

June 24, 2022

BY EMAIL

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Re: Response to Comments on Cleaner Air Oregon Modeling Protocol and Risk Assessment Work Plan

Dear Mr. Giska:

On May 26, 2022, ENTEK International LLC (ENTEK) received your letter commenting on our Cleaner Air Oregon (CAO) modeling protocol and risk assessment work plan. This letter constitutes our timely response to your questions and comments. Each of your comments is reproduced below in italics and the answer follows. As the modeling protocol precedes the work plan, we address the modeling protocol first.

Modeling Protocol

1. Submit a revised AQ520 CAO Emissions Inventory Form

Section 3.6 'Natural-Gas-Fired Boilers (TEU-2.3 and TEU 2.1)' indicates, "The emission rates shown in Tables 3-1 and 3-2 correct cell reference errors identified in the DEQ-approved emission inventory that incorrectly looked up the annual natural gas fuel usage instead of annual diesel usage to calculate annual emissions." Please submit a revised Emissions Inventory with these corrections.

A revised emissions inventory reflecting the correct boiler emission rates is attached.

2. Emission Rates

Please provide the following information regarding the proposed emission rates:

- a. In Table 3-2, the pounds per day [lb/day] emission rates incorrectly match the pounds per year [lb/year] rates in Table 3-1 please revise.
- b. In Table 3-3, the "Acute Risk Equivalent Emission Rate" are derived from the annual emission rates, rather than the daily emission rates please revise.

A revised modeling protocol with revised tables is attached.

c. In Table 3-5, Acetone emissions from C-STK are allocated at 42%, please provide justification for the allocation of these emissions.

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Allocation is based on historical use of acetone facility-wide. Approximately 42% of the acetone usage takes place within the permanent total enclosure and as a result acetone associated emissions are discharged through the main stack (C-STK).

d. Leak Detection and Repair (LDAR) emissions:

i. The LDAR analysis submitted along with the Stipulated Emissions Inventory, 2022 01-11 LDAR Component Emissions Spreadsheet_final.xlsx, indicates that Zone 12B, Solvent Tanks Phase Separator, is a fugitive emissions source that accounts for ~10% of the fugitive emissions; however, Table 3-4 only includes Zone 12A emissions, along with Zone 11, as being released from a modeling ID of STK_Z11 - Zone 12B is not included. Please provide support for this discrepancy.

Zone 12B emissions were excluded in error. The revised modeling protocol now includes Zone 12B as requested.

ii. The total emissions from the LDAR zones of 684.58 pounds per year are consistent between the LDAR analysis submitted with the Stipulate Emissions Inventory and the emission rates in the Modeling Protocol; however, the distribution of the emissions among the emission points, or Zones, is not consistent (see Attachment A). Please substantiate these discrepancies and revise the appropriate document for re-submittal.

Please find enclosed revised modeling protocol including all Zones with the correct distribution among the emission points.

3. Modeling Receptors and Exposure Location Assignment

a. Please address the following concerns related to determining the extent of the facility boundary:

i. Please provide information demonstrating that Taxlot 104 on Map Number 12S2W10B (see Attachment B, Figure 1), the land between the Entek manufacturing facility on Taxlot 1600 and the Entek warehouse located on Taxlot 100, is included on the lease of the warehouse from Western Warehousing LLC and should be considered as part of the Entek source; and

The land making up Tax Lot 104 is owned by an ENTEK affiliate, but is not part of the warehouse lease. ENTEK can remove Tax Lot 104 from consideration as part of the source, but that would leave the warehouse and the manufacturing site non-contiguous thereby calling into question whether the warehouse is appropriately part of the same source as the manufacturing site. To be a single source, the warehouse and the manufacturing facility must be, among other things, contiguous or adjacent. DEQ defines "adjacent" as nearby and interdependent. DEQ has previously defined "interdependent" in guidance as meaning that a manufacturing process is started at one facility and finished at the other. ENTEK performs no manufacturing at the warehouse so the warehouse and the manufacturing site would not be considered interdependent. We have treated the warehouse and the manufacturing sources as contiguous based on Tax Lot 104 being part of the same overall site, but if Tax Lot 104 is removed from the site, this calls into question whether the warehouse should be considered as part of the same risk assessment as the manufacturing facility. We have tentatively removed Tax Lot 104 from the

manufacturing site boundaries and retained the warehouse as part of the manufacturing facility. The new receptor locations are shown in Figure 4-5. However, this leaves open the question as to whether the warehouse should be considered part of the source subject to the risk assessment.

ii. Please provide information demonstrating that the operations and emissions associated with the Entek Manufacturing Inc facility on Taxlot 1100 on Map Number 12S2W10BA (see Attachment B, Figure 1) are included in the current Title V Air Quality permit in order for this facility to be considered as part of the Entek source for the purposes of this Risk Assessment. It is our understanding that Entek Manufacturing is not included in the Entek International TV permit.

ENTEK Manufacturing has been included as part of the ENTEK International Title V permit since August 2012 when the permit was modified to reflect that ENTEK Manufacturing LLC and ENTEK International LLC had recently come under common ownership and control. At that time, the ENTEK Manufacturing LLC emission points (BH-20 and pyrolysis oven) were added to the list of Aggregate Insignificant (AI) emissions units in the Title V permit where they remain today.

The facilities are considered a single source based on the applicable definition of "major source." Two sources must be considered collocated where they are located on one or more contiguous or adjacent properties and are owned or operated by the same person or persons under common control. Under Title V, but not Title III, the sources must also share a common SIC code or one be a support facility for the other. Where, as here, one of the two sources is a HAP major source, the more prescriptive Title III definition controls. Consistent with the Title III definition, the two facilities are contiguous and are under common control. There is shared management, common ownership and the properties are contiguous. For example, I am an officer of both companies with management responsibility, Mr. Figueroa is the site EHS Director, we have a common safety manager, we have one HR team, one IT team, one accounting team and we all operate on the same ERP platform. The two entities are treated as a single source for purposes of stormwater permitting, Form R reporting, Fire Marshal reporting, SPCC planning, hazardous waste counting/generator status, and Toxic Use and Hazardous Waste Reduction (TUHWR) planning—just to name a few. In short, ENTEK Manufacturing LLC and ENTEK International LLC are contiguous and under common control. As a major HAP source, that means they must be permitted as a single source and hold a joint Title V permit.

- b. Regarding the property on Taxlot 1400 on Map Number 12S2W03C (see Attachment B, Figure 1):
 - i. Please provide documentation that Entek will restrict public access to this area by installing both physical (e.g., fencing) and administrative (e.g., signage) controls; and

ENTEK has engaged a contractor to install fencing around Tax Lot 1400. The fencing installation is expected to be complete this summer at which time signage will be installed. We can submit photos of the project when it is finished if necessary.

ii. Because exposure locations in the CAO program are assessed based on the underlying zoning, which in this case is Exclusive Farm Use, please request an exposure location change using AQ521 & 522 forms for modeling receptors on this taxlot consistent with its use.

We do not understand the basis for this question. We agree that exposure locations in CAO are assessed based on the underlying zoning but there are no exposure locations on Tax Lot 1400 as the public is excluded. This is not different from any other portion of ENTEK's property. Therefore we do not believe that it would be necessary or appropriate to request an exposure location change from Exclusive Farm Use as Tax Lot 1400 is not an exposure location. If there is something that we are not understanding, we welcome your clarification.

c. In Figure 4-9, there are homes labelled as 'Worker' exposure locations directly east of the facility (see Attachment B, Figure 2) – please update these to 'Residential' exposure locations.

A revised modeling protocol with a revised Figure 4-7 showing the requested change is attached.

d. Roadways should only be classified as "risk not evaluated" for receptors within the 25m and 50m spacing grid because further out the receptors are intended to characterize the general exposure location for an area. For example, if a modeling receptor at the 200-meter spacing interval happens to fall on a road inside a residential area, and there are few other receptors that are capturing that residential area, the receptor should be classified as a residential exposure location in order to more accurately characterize the people being exposed in that area. As an example, see the residential area in the southeast portion of figure 4-5. Please revise this figure, and the exposure location assignment of any receptors, accordingly.

A revised modeling protocol with revised figures and exposure location assignment of receptors is attached.

e. Please ensure correspondence between the exposure location figures provided and the modeling receptor/exposure location crosswalk provided.

A revised copy of the modeling receptor/exposure location crosswalk (Table 4-9) is included in the attached revised modeling protocol.

4. Building Downwash Modeling Parameters

In figure 4-3 there are a number of buildings not included in the downwash assessment (e.g., the building the Carbon Stack is attached to) – please substantiate why these buildings were excluded or revise the Modeling Protocol to include them in the downwash assessment.

Figure 4-3 and Table 4-6 in the attached modeling protocol have been updated to account for all downwash structures at the facility. Structures visible in the aerial imagery of the facility that are not identified as downwash structures are either open on two or more sides or are elevated structures that do not extend down to ground level.

5. Meteorological Data

Because on-site meteorological data is available beginning in 2017, please use all available full year meteorological data from 2018-2021 and revise the Modeling Protocol to reflect this update.

We have revised Section 4.2.1 of the modeling protocol to address your question. As it explains, the only available full year of on-site meteorological data is 2018. One requirement in order for meteorological data to be considered valid is that the meteorological station must pass quarterly audits so as to ensure the components are all working. ENTEK's meteorological station passed quarterly audits for all four quarters of 2018 and the first quarter of 2019. After the first quarter of 2019 the meteorological station was no longer maintained and no further audits were performed until August 2021. At that time, the first audit in roughly 2.5 years was performed and the wind sensor was identified as defective and had to be replaced. As a result, neither 2019, 2020 nor 2021 were full years of meteorological data. Section 4.2.1 of the modeling protocol has been revised to reflect this history.

Risk Assessment Work Plan

DEQ made two comments on the risk assessment work plan. The first expressed DEQ's agreement as to potential overstatement of risk and the second relates to acute impacts associated with TCE. In regards to the second comment (Bullet 3), DEQ suggests that ENTEK should not state in its final risk assessment that acute impacts are based on an assumption of 15 to 364 times the actual exposure. ENTEK respectfully disagrees with this comment and cites to the scientific literature as a basis for its comment.

As no changes to the work plan were requested, we have not included a revised work plan.

Please do not hesitate to contact me if you have any questions regarding this submittal.

Very truly yours,

Kimberly Medford

President

ENTEK Manufacturing

Attachments:

Revised Emissions Inventory Revised Modeling Protocol

cc: Geoff Schiveley
Agustin Figueroa
Tom Wood
Brian Eagle
Andrew Rodgers

CLEANER AIR OREGON— MODELING PROTOCOL

ENTEK INTERNATIONAL LLC LEBANON, OREGON

Prepared for

OREGON DEPARTMENT OF ENVIRONMENTAL QUALITY

CLEANER AIR OREGON AIR TOXICS PROGRAM

[une 24, 2022]

Project No. M8006.61.001



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ACRONYMS AND ABBREVIATIONS

Appendix W 40 CFR Appendix W to Part 51

BPIP-PRM Building Profile Input Program incorporating the Plume Rise Model

Enhancements

CAO Cleaner Air Oregon

DEQ Oregon Department of Environmental Quality

ENTEK International, LLC

EPA U.S. Environmental Protection Agency
Title V permit No. 22-6024-TV-01

the facility ENTEK's manufacturing facility located in Lebanon, OR

g/s gram(s) per second

m Meter

MFA Maul Foster & Alongi, Inc.
MMBtu million British thermal units

NLCD16 State of Oregon National Land Cover Dataset, 2016

OAR Oregon Administrative Rule RBC risk-based concentration

sigma-theta standard deviation of horizontal wind direction

SLA Solvent Laden Air
TAC toxic air contaminant
TCE trichloroethylene
TEU toxic emissions unit

ug/m³ microgram(s) per cubic meter

USGS U.S. Geological Survey VOC volatile organic compound

1 INTRODUCTION

ENTEK International LLC (ENTEK) owns and operates a polymer-based film manufacturing facility ("the facility") located at 250 Hansard Avenue in Lebanon, Oregon. The facility currently operates under Title V Permit No. 22-6024-TV-01 (the "Title V permit") issued by the Oregon Department of Environmental Quality (DEQ) on December 21, 2018.

Maul Foster & Alongi, Inc. (MFA) was retained by ENTEK to complete the Cleaner Air Oregon (CAO) permitting process for the facility. ENTEK was "called-in" to the CAO program by the DEQ on March 4, 2019. ENTEK submitted a toxic air contaminant (TAC) emissions inventory to the DEQ on June 3, 2019. A final emissions inventory was approved by the DEQ on January 18, 2022.

As stated in Oregon Administrative Rule (OAR) 340-245-0030(1)(b), a modeling protocol must be submitted no later than 30 days after receipt of DEQ approval of the emissions inventory. As the approval occurred on January 18, 2022, the modeling protocol is due February 17, 2022. ENTEK intends to conduct a Level 3 risk assessment to determine the potential excess cancer risk and chronic and acute noncancer risk (expressed numerically as the chronic and acute hazard index) impacts from the facility for comparison to the applicable risk action levels shown in OAR 340-245-8010 Table 1. The remainder of this modeling protocol outlines the proposed modeling methodology and specific information required by OAR 340-245-0210(1).

2 FACILITY DESCRIPTION

2.1 Facility Location

The facility is located approximately one-half mile northwest of downtown Lebanon, Oregon on the eastern edge of the Willamette Valley at the foothills of the Cascade Mountain range, and along the Santiam River. The area immediately surrounding the facility is characterized primarily by flat terrain. Agricultural and industrial land-use zones border the facility to the north and west, and a mixture of residential, mixed-use, and industrial land-use zones border the facility to the south and west. An aerial image showing the facility location overlaid with the proposed modeling boundary is shown in Figure 2-1. The topography of the area immediately surrounding the facility is presented in Figure 2-2.

2.2 Process Description

The facility manufacturers microporous polymer-based films on 11 production lines. Dry raw materials and process oils are delivered to the facility by rail and trucks throughout the year and are stored in enclosures on site. The raw materials are transferred to the mix areas where the dry materials (such as polyethylene and silica) and process oils are mixed together before they enter the process line.

Once the correct mixture of raw materials is achieved, the mixture is transferred to a twin screw extruder via enclosed conveyors. The mix is extruded into a film which is then conveyed through an extractor which employs trichloroethylene (TCE) to remove oil from the film. Each extractor is contained inside a negatively pressurized permanent total enclosure.

After leaving the extractor, the polymer-based film goes through a heated dryer and hot air ovens to remove TCE from the film. Upon exiting the oven, the film passes through a vision and defect marking system. Once through the vision and defect marking system, the film is wound onto rolls to be put into boxes that are then stretch-wrapped. The stretch-wrapped boxes are transported from the production facility by truck to the finished goods warehouse or directly to the customer.

ENTEK maintains two certified Permanent Total Enclosures (PTEs) so as to prevent fugitive emissions. One of the two PTEs encompasses the film production operation and is identified as TEU-1A. Exhaust from equipment in the film production PTE is routed into a duct that discharges to the carbon bed adsorption system. The other of the two PTEs is the product storage warehouse which is identified as TEU-1C. Emissions from both PTEs are continuously monitored using certified monitors compliant with 40 CFR 60, Appendix F quality assurance procedures.

In addition to the film production operations, the facility operates a fiberglass mat lamination line, which consists of adhering a fiberglass mat (made offsite) to the finished film, drying the water-based glue on the fiberglass mat via an electric heater, and then packaging the finished product.

Process steam is provided by a high-efficiency natural-gas-fired boiler. A second high-efficiency natural-gas-fired boiler is maintained as backup for the primary boiler. Since the primary boiler supplies enough steam to heat all necessary processes at the facility, the secondary boiler is used only in instances where the primary boiler is shut down. Both boilers are fired primarily on natural gas; however, they have limited capability to operate on diesel in the event of natural gas curtailment.

3 EMISSION ESTIMATES AND MODEL SOURCES

Daily and annual TAC emission estimates for the process equipment and emission-control devices, considered to be toxic emissions units (TEUs) as defined in OAR 340-245-0020(59), were prepared as shown in the TAC emissions inventory. The annual and daily TAC emission estimates will be converted to units of grams per second (g/s) for purposes of conducting the Level 3 risk assessment, as shown in Tables 3-1 and 3-2. Only TACs that have a risk-based concentration (RBC) set forth in OAR 340-245-8010 Table 2 will be assessed. Additional detail regarding how the daily and annual TAC emission rates will be used to complete the Level 3 risk assessment will be provided in the risk assessment work plan submittal.

The TEUs identified in the TAC emissions inventory will be represented in the dispersion model developed to represent the facility. For annual (chronic cancer and noncancer) assessments, each TEU included in the dispersion model will be modeled using a unit emission rate equivalent to 1 g/s for all modeled sources. Additional details describing unit emission rate modeling are provided in Section

4.4. For the 24-hour (acute) assessment, a risk equivalent emission rate has been developed for each TEU, as shown in Table 3-3. Additional detail describing the risk equivalent emission rate modeling is also provided in Section 4.4.

3.1 Microporous Plastic Production Operation (Permanent Total Enclosure) (TEU-1A)

All process lines containing TCE are contained in the film production PTE located in the manufacturing building. The air in the PTE is constantly exhausted to the carbon bed adsorption system. The carbon bed exhausts to atmosphere through a single stack, which will be represented in the model as model ID C_STK. The proposed model exhaust parameters for the carbon bed stack are presented in Table 3-4.

3.2 Microporous Plastic Production Operation (Component Fugitive Emissions) (TEU-1B1 & TEU-1B2)

TCE may be released in small amounts from components (e.g., valves, flanges, connectors) in TCE service located outside of the PTEs. Some of these components are located in structures that are maintained under negative pressure and that exhaust through elevated emission points. These components are within TEU-1B1. Other components are located outside of any structure and so release directly to the atmosphere and are identified as TEU-1B2.

Fugitive emissions will be represented in the model by ten volume sources (model IDs TCE1_1, TCE1_2, TCE4, TCE16, TCE17, and TCE15_1-5), four line volume sources (model IDs TCE3_V, TCE13_V, TCE19_V, and TCE20_V) and two point sources (model IDs STK_Z45, STK_Z11). The proposed model exhaust parameters for the fugitive emissions sources LD are presented in Table 3-4.

3.3 Warehouse (TEU-1C)

Polymer-based film awaiting shipment to customers is stored in the warehouse building located at the western side of the property, where trace amounts of TCE off-gas from the plastic stretch-wrapped and boxed product. The warehouse building is a certified PTE with an exhaust system that pulls air from inside the building and vents it through a stack located on the north end of the warehouse. The warehouse stack contains a continuous emissions monitor. The warehouse stack will be represented in the model as a point source, as model ID WHST. The proposed model exhaust parameters for the warehouse stack are presented in Table 3-4.

3.4 Welding for Metal Fabrication Activities (TEU-4)

Welding activities are conducted in building 2, which is located at the south end of the facility. There are 16 vents on the roof of building, including two that passively allow airflow into and out of the building. Emissions from the welding activities will be modeled as 16 discrete volume sources with model IDs (BLD2_1 through BLD2_16). The proposed model exhaust parameters for fugitive welding activities are presented in Table 3-4.

3.5 Coating Line (TEU-5)

The coating process takes place in an enclosed room, on the southeast corner of building 1. Air from the room is exhausted by a fan through a horizontal stack on the side of the building. The coating line will be represented in the model by a horizontal point source with the model ID COATLINE. The proposed model exhaust parameters for the coating line are presented in Table 3-4.

3.6 Natural-Gas-Fired Boilers (TEU-2.3 and TEU-2.1)

The facility uses two Cleaver Brooks high-efficiency natural-gas-fired boilers to provide process steam. The primary boiler (TEU-2.3) has a maximum heat input rating of 96.6 million British thermal units (MMBtu) per hour, while the secondary boiler (TEU-2.1) has a maximum heat input rating of 64.8 MMBtu per hour. The secondary boiler serves only as a backup to the primary boiler and does not operate unless the primary boiler is not operational. Both boilers fire primarily on natural gas; however, the Title V permit (condition 23.g) authorizes limited operation on diesel as a backup fuel during curtailment periods and up to 48 hours per calendar year for operator training and testing.

Because the secondary boiler operates only if the primary boiler is not operational, emissions from the secondary boiler will not be included in the risk assessment. For the purposes of estimating cumulative risk from the facility, emissions from the boiler when firing on diesel will be included in the Level 3 risk assessment. The emission rates shown in Tables 3-1 and 3-2 correct cell reference errors identified in the DEQ-approved emission inventory that incorrectly looked up the annual natural gas fuel usage instead of annual diesel usage to calculate annual emissions.

The primary boiler stack will be represented in the model with model ID BOILER. The proposed model exhaust parameters for the natural gas-fired boiler are presented in Table 3-4.

3.7 Miscellaneous TAC Fugitive Emissions (TEU-MISC)

Miscellaneous facility-wide fugitive emissions (TEU-MISC) occur from the use of various TAC-containing products at the facility. These emissions occur inside enclosed buildings and are released to atmosphere through specific known locations at the facility, such as wall vents. As a result, the facility-wide miscellaneous TAC fugitive emissions will be represented in the model by ten discrete volume sources (model IDs TCE1_1, TCE1_2, TCE4, TCE16, TCE17, and TCE15_1-5) which represent ten exhaust vents from building 1; 16 discrete volume sources (model IDs BLD2_1 through BLD2_16), which represent 16 exhaust vents from building 2; and four line volume sources (model IDs TCE3_V, TCE13_V, TCE19_V, and TCE20_V), which represent fugitive emissions from rooftop piping.

The proposed model exhaust parameters for the miscellaneous fugitive emissions are presented in Table 3-4. Fugitive TCE emissions from buildings 2 and 11 will be allocated to each applicable model source (model IDs TCE1_1, TCE1_2, TCE4, TCE16, TCE17, TCE15_1-5, TCE3_V, TCE13_V, TCE19_V, and TCE20_V). Table 3-5 presents the proposed model source allocation for the facility-wide fugitive emissions.

3.8 Parts Washer Fugitive Emissions (TEU-MISC)

Fugitive emissions may occur from the use of 2 parts washers that use a TAC-containing solvent for cleaning equipment on an as-needed basis. Emissions related to the parts washer occur inside the maintenance shop in Building 1 where they are released to atmosphere via a roll-up door and inside the forklift shop in Building 2 where they are released to the atmosphere through passive vents on the roof. As a result, fugitive emissions from the part washer in the maintenance shops are represented in the model as a volume source identified by model ID MSHOP and as 16 discrete volume sources (model IDs BLD2_1 through BLD2_16). Table 3-5 presents the proposed model source allocation for the parts washer fugitive emissions.

The proposed model exhaust parameters for the parts washer fugitive emissions are presented in Table 3-4.

4 AIR DISPERSION MODELING METHODOLOGY

The following subsections detail the proposed air dispersion model configuration for the facility. This proposed air dispersion model configuration will be used in support of the Level 3 risk assessment.

4.1 Model Selection

MFA proposes to execute the facility dispersion modeling using the models shown in Table 4-1. Lakes Environmental, a third-party overlay software, will be used to set up and execute the AERMOD dispersion model.

| Model | Model Version |
|------------|---------------|
| AERMOD | 21112 |
| AERMET | 21112 |
| AERMAP | 18081 |
| AERSURFACE | 20060 |
| AERMINUTE | 15272 |
| RPIP | 04274 |

Table 4-1. Proposed Model Selection

4.2 Meteorological Data

In preparation for air dispersion modeling, MFA developed the meteorological and terrain data files shown in Table 4-2 below.

Table 4-2. Proposed Meteorological and Terrain Data

| Dataset | Station ID |
|---------------|--|
| Site-Specific | On-site meteorological station located on northwest corner of property boundary |
| Surface | Station ID 24232 for Salem, OR (National Oceanic and Atmospheric Administration) |
| Upper Air | Station ID 24232 for Salem, OR (National Oceanic and Atmospheric Administration/ Earth System Research Laboratory Radiosonde Database) |
| Terrain | USGS National Elevation Dataset (1/3-arc seconds with horizontal resolution of 10 [meters]) |

4.2.1 Site-Specific Meteorological Data

ENTEK owns and operates a meteorological tower, located at the northwest corner of the facility. The tower was sited in late 2016 and began collecting data in January 2017. Hourly averaged meteorological data, including wind speed, wind direction, temperature (2-meter and 10-meter), precipitation, relative humidity, and barometric pressure, are collected at the tower. MFA understands that ENTEK provided a meteorological dataset that had been monitored at the tower in April 2019 for the DEQ's review and approval. The April 24, 2019 email from the DEQ to ENTEK approving use of this meteorological data for dispersion modeling is provided in the Appendix to this report.

MFA proposes to use the approved site-specific meteorological data (approved meteorological dataset) for dispersion modeling. Section 8.4.2 "Recommendations and Requirements" of 40 CFR Appendix W to Part 51 (Appendix W) states: "The use of ... at least one year of site-specific ... meteorological data are required."

Acknowledging guidance from Appendix W, MFA proposes to use the one-year period of January 1, 2018 through December 31, 2018 from the approved meteorological dataset. This period was chosen as it represents the most current data monitored at the meteorological station that meets the quality assurance requirements identified in Table 0-10 of the Quality Assurance Handbook for Air Pollution Measurement Systems (Monitoring Handbook)¹. The Monitoring Handbook requires that equipment audits be conducted at a minimum of once every six months to verify the integrity of the monitoring equipment and confirm that the meteorological data are accurate. Equipment audits of the meteorological tower were not conducted between February 2019 and August 2021.

ENTEK re-initiated equipment audits in August 2021. Performance tests conducted during the August 2021 audit found that the wind sensor did not meet the acceptance criteria in Table 0-10 of the Monitoring Handbook, and required replacement. Because the wind sensor met all performance criteria during the audit in February 2019, but failed in August 2021, the accuracy of any met data

¹ EPA. Quality Assurance Handbook for Air Pollution Measurement Systems. Vol. IV, Meteorological Measurements, ver. 2.0. EPA-454/B-08-002. U.S. Environmental Protection Agency, March 2008.

collected between these dates cannot be certified, and the data are not suitable for use as part of regulatory dispersion modeling assessments.

4.2.2 Surface Meteorological Data

Surface meteorological data were used to supplement solar radiation and substitute for any missing on-site data. The surface meteorological data were collected from the Salem McNary Airport monitoring station (McNary met station) (ID 24232) located in Salem, Oregon. Hourly data for wind speed, wind direction, precipitation, solar radiation, relative humidity, barometric pressure, and temperature for the modeling period (January 1, 2018, through December 31, 2018) were collected and used to substitute for missing or unmonitored variables from the on-site data. The McNary met station data were determined the most representative, publicly available surface meteorological data because of the station's relatively close proximity to the facility.

4.2.3 Upper-Air Data

Upper-air meteorological data for Salem, Oregon (station ID 24232) were obtained in the Forecast Systems Laboratory format, from the National Oceanic and Atmospheric Administration Earth System Research Laboratory Radiosonde Database. Upper-air meteorological data were extracted for the modeling period (January 1, 2018, through December 31, 2018).

4.2.4 Data Processing—AERMET

MFA processed the meteorological data using AERMET to produce one year of model-ready meteorological data for use in the AERMOD model. The land-use surface characteristics were processed using AERSURFACE.

As outlined in the DEQ's April 2020 "Recommended Procedures for Air Quality Dispersion Modeling", Section 2.3, Table 2, "Adjusted surface friction velocity (u*) can be used if no turbulence parameters will be passed to AERMOD." Appendix W specifies turbulence parameters as standard deviation of horizontal wind direction (sigma-theta) and vertical wind direction. Sigma-theta was not passed to AERMOD, and the adjustment to the surface frictional velocity option (i.e., ADJ_U*) was selected as part of the AERMET processing.

An analysis of the missing hours for the on-site meteorological dataset produced by AERMET was performed by running AERMOD for each calendar quarter and obtaining the number of missing hours from the model output file. To be considered complete and valid, each calendar quarter must have less than 10 percent missing hours. As shown in Table 4-3, all four quarters meet this criterion.

A wind rose for the complete meteorological dataset is presented in Figure 4-1, which indicates a trimodal wind distribution with winds blowing from the south, southwest, and north. This is generally consistent with the north-south orientation of the Willamette Valley, and the proximity of the Cascade Mountain range to the east.

4.3 Land Use

AERSURFACE was used to generate seasonal values for albedo, Bowen ratio, and surface roughness heights required as part of the AERMET processing. State of Oregon National Land Cover Dataset, 2016 (NLCD16) land cover class definitions, along with concurrent percent impervious surface and percent tree canopy data, were downloaded from the U.S. Geological Survey (USGS) and processed using AERSURFACE in order to generate the surface characteristics necessary to run AERMET. The NLCD16 data were processed in AERSURFACE using the settings described in Table 4-4.

Because surface meteorological data were processed from both the site-specific station and the McNary met station, AERSURFACE requires that soil moisture be included for both locations. Soil moisture conditions were determined following the methodology set forth in Section 3.2.8 of the U.S. Environmental Protection Agency (EPA) AERSURFACE User's Guide dated February 2020 (AERSURFACE User's Guide).

[surface moisture] should be entered as either WET, DRY or AVERAGE, where, in general, WET is defined as precipitation amounts equal to or greater than the 70th percentile of the 30-year climatological records; DRY is equal to or less than the 30th percentile; and AVERAGE is between the 30th and 70th percentiles."

Annual precipitation data for the Lacomb, Oregon (ID: 354606) met station were retrieved from the Western Regional Climate Center for the proposed modeling period to assess soil moisture conditions for the site-specific meteorological data. The Lacomb met station was chosen because of its proximity to the modeling domain—approximately 7 miles northeast of the facility. As shown in Table 4-5, the total precipitation collected during the modeling period at the Lacomb station was 42.64 inches, which is less than the 30th percentile annual precipitation of 47.35 inches. As a result of this analysis, AERSURFACE was executed assuming dry soil moisture conditions for the site-specific meteorological data.

Annual precipitation data for the Salem, Oregon (ID: 354606) COOP met station were retrieved from the Western Regional Climate Center to assess soil moisture conditions for the surface McNary met data. As shown in Table 4-5, the total precipitation collected during the modeling period at the Salem COOP station was 31.06 inches, which is less than the 30th percentile annual precipitation of 33.69 inches. As a result of this analysis, AERSURFACE was executed assuming dry soil moisture conditions for the surface meteorological data.

MFA proposes to execute the air dispersion model using rural dispersion coefficients. To make this determination, MFA followed the land-use procedure, as recommended by EPA's "Guideline on Air Quality Models," found in Section 7.2.1.1(b) of Appendix W, to conclude that less than 50 percent of the land use in the modeling domain is represented by the urban land-use type.

4.4 Proposed Model Emission Rates

MFA proposes to execute the dispersion model using unit emission rates for all TEUs for annual (chronic cancer and noncancer) assessments. The maximum modeled unit concentration in micrograms per cubic meter (ug/m³) at each modeled receptor for the annual averaging period will be

considered a modeled "dispersion factor" in units of ug/m³ per g/s. When this dispersion factor is multiplied by the g/s TAC emission rate for the modeled TEU, the result is the modeled concentration of the TAC. Therefore, a single unit emission rate model result can be used to calculate the modeled concentration for each TAC. The dispersion factors, in combination with TAC emission rates for each TEU in g/s and the RBCs in ug/m³ set forth under OAR 340-245-8010 Table 2, will be used to conduct the chronic cancer and noncancer Level 3 risk assessments.

For the 24-hour (acute) assessment, MFA developed risk equivalent emission rates for each TEU. The proposed risk equivalent emission rates were calculated by dividing the individual TAC emission rate for each TEU by their respective acute RBC. The resulting value for each TAC was then summed together to create a total risk equivalent emission rate for the TEU. This process was repeated for each TEU at the facility. The risk equivalent emission rates will be modeled for the 24-hour averaging period to assess the cumulative acute risk from the facility. The proposed risk equivalent emission rates are provided in Table 3-3.

4.5 Emissions Source Locations

The location of each TEU to be included in the dispersion model is shown in Figure 4-2. For volume sources that are located on or adjacent to buildings, initial horizontal dimension (YSINIT) and initial vertical dimension (ZSINIT) will be calculated using the EPA method specified in the "User's Guide for the Industrial Source Complex (ISC3) Dispersion Models—Volume II—Description of Model Algorithms" (1995). EPA-454/B-95-003a. Release heights will be set to half the building height.

4.6 Building Downwash

The current version of BPIP, shown in Table 4-1, will be used.

The proposed locations for structures that are projected to influence downwash are presented in Figure 4-3. All stacks at the facility meet good engineering practice design parameters. Table 4-6 presents a summary of the proposed building heights to be included in the air dispersion model.

4.7 Receptor Locations and Terrain

Dispersion factors and cumulative acute risk will be determined for each modeling receptor identified outside the facility property boundary. MFA proposes to place modeling receptors at potential exposure locations in the surrounding area up to 10 kilometers away from the center of the facility. Figure 4-4 presents the proposed receptor spacing and locations for the modeling domain. Figure 4-5 presents the proposed receptor locations in the area immediately surrounding the facility.

Receptors will be defined in the dispersion model according to the spacing identified in Table 4-7. The facility property boundary is bordered on all sides by public rights-of-way – rail tracks to the north, and public roads to the east, south and west. As a result, MFA proposes to utilize an "exposure assessment boundary" that will be placed on opposite side of the public rights-of-way adjacent to the property boundary. This method will ensure that acute risk will be adequately assessed in the areas

closest to the facility. The 25-m receptor grid will extend out at least 200 m past the exposure assessment boundary in all directions.

Table 4-7. Proposed Receptor Spacing

| Receptor Spacing | Receptor Distance |
|------------------|--|
| 25 m | Along exposure assessment boundary and out to at least 200 m |
| 50 m | 200 m to 1,000 m |
| 100 m | 1,000 to 2,000 m |
| 200 m | 2,000 to 5,000 m |
| 500 m | 5,000 to 10,000 m |

MFA identified multiple locations considered to be "sensitive areas" (e.g., schools) within approximately 1 kilometer of the facility property boundary, as shown in Table 4-7. Each identified sensitive area will be accounted for in the air dispersion model by a discrete receptor location centered on the sensitive area.

Table 4-8. Identification of Sensitive Exposure Locations

| UTM Coor | dinates (m) | Sensitive Area |
|--------------------------------|-----------------|---|
| Easting | Northing | Sensitive Aleu |
| 50,6832.91 | 4,933318.21 | Samaritan Lebanon Health Center—Pediatrics |
| 50,6817.00 | 4,933,005.00 | Pioneer School |
| 50,6417.98 | 4,932,587.67 | Cascade Performing Arts Center (acute only) |
| 50,7244.00 | 4,932,409.00 | Lebanon Public Library (acute only) |
| 50,6721.00 | 4,933199.00 | Oregon Veterans' Home |
| 50,7220.22 | 4,932968.07 | Samaritan Urgent Care Walk-in |
| 50,7021.73 | 4,932317.58 | Meadowlark Senior Living |
| 50,6999.16 | 4,932095.21 | Boys and Girls Club of the Greater Santiam |
| 50,6258.90 | 4,931704.27 | Green Acres Elementary School |
| NOTE: UTM = universal trans | verse mercator. | |

Terrain elevations for model receptors, source base elevations, and base elevations of downwash structures will be taken from the USGS National Elevation Dataset data at a resolution of 1/3 arcseconds (a horizontal resolution of roughly 10 m) and processed using the current version of AERMAP, shown in Table 4-1.

4.8 Land-Use Zoning Classification Data for Determining Exposure Types

In anticipation of dispersion modeling, the Department of Land Conservation and Development's statewide zoning data were reviewed to determine land-use classifications for areas in the modeling domain. The Oregon statewide zoning classifications provide the basis for the initial categorization of exposure classifications (i.e., residential, nonresidential worker, nonresidential child, or acute).

The zoning data were further evaluated against local data such as the Linn County zoning and school-location information. MFA also reviewed aerial imagery, using Esri ArcGIS and Google Earth software to determine whether the existing zoning information reflects actual land use and the corresponding exposure type categorization.

The zoning data and internal MFA review process indicate that multiple proposed receptor locations fall within roadway and/or rail right-of-way interstitial spaces, which are identified in blue in Figures 4-4 and 4-5. These locations are proposed for dispersion modeling in order to maintain a uniform receptor grid. MFA does not propose to conduct risk evaluations for any receptor locations in roadways or rail rights-of-way. In the crosswalk-of-receptors, which will be provided to the DEQ in spreadsheet format because of the number of receptor locations, these locations are labeled as "Risk Not Assessed," even though they will be modeled. MFA has reviewed receptor locations near the facility where it is expected that the maximally exposed receptors will be located. If there are receptors farther from the proposed facility that are located in roadways or rail rights-of-way that have been unknowingly identified as an exposure location by the automated zoning evaluation process, and these locations have an impact on the risk assessment evaluation, these will be excluded from evaluation in the risk assessment report.

Figure 4-6 presents the existing land-use zoning identified for the modeling domain, and Figure 4-7 is provided for the area immediately surrounding the proposed facility. Figures 4-8 and 4-9 present the corresponding exposure location categorization for the modeling domain and the immediate area surrounding the proposed facility, respectively. For additional clarification, Table 4-9 shows all proposed receptor locations and their exposure classification.

5 CLOSING

MFA looks forward to working with the DEQ throughout the CAO process. If there are any questions or comments regarding this modeling protocol, please contact Andrew Rogers at (503) 407-6406 or at arogers@maulfoster.com.

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TABLES





Table 3-1 Proposed Annual Emission Rates ENTEK International LLC — Lebanon, Oregon

| | | | | | | | | | | | | | | | | | | | An | ınual Emissi | on Estimat | les | | | | | | | | | | | | | | |
|--|------------------------|------------------|------------------------|----------------------|------------------------|----------------------|-------------|----------------------|-------------|-----------------------|------------------------|-----------------------|-------------|----------------------|-------------|----------------------|-------------|----------------------|------------------------|----------------------|------------------------|-------------------------|----------------------------|------------|------------------|-------------|----------------------|------------------------|----------------------|------------------------|----------------------|-----------------|----------------------|--------------------|-------------------------|------------------------|
| Toxic Air Contaminant | CAS | RBC? (Yes/No) | Car Bed S | | Warehou | use Stack | Во | oiler | | ng Line al Release | | nce Shop Emissions | Build Ve | | | ing 2, nt 2 | | ding 2, ent 3 | Buildi Vei | ing 2, nt 4 | Buildii Ven | | Building 2, Vent 6 | | ding 2, ent 7 | | ling 2, ent 8 | Buildi Ver | | Buildi Ven | | Buildii Veni | | Building Vent 1 | | Building 2, Vent 13 |
| | | | (lb/yr) ⁽¹⁾ | (g/s) ^(a) | (lb/yr) ⁽¹⁾ | (g/s) ^(a) | (lb/yr) (1) | (g/s) ^(a) | (lb/yr) (1) | (g/s) ^(a) | (lb/yr) ⁽¹⁾ | (g/s) ^(a) | (lb/yr) (1) | (g/s) ^(a) | (lb/yr) (1) | (g/s) ^(a) | (lb/yr) (1) | (g/s) ^(a) | (lb/yr) ⁽¹⁾ | (g/s) ^(a) | (lb/yr) ⁽¹⁾ | (g/s) ^(a) (I | b/yr) ⁽¹⁾ (g/s) | (lb/yr) (l | (g/s) (a) | (lb/yr) (1) | (g/s) ^(a) | (lb/yr) ⁽¹⁾ | (g/s) ^(a) | (lb/yr) ⁽¹⁾ | (g/s) ^(a) | (lb/yr) (1) | (g/s) ^(a) | (lb/yr) (1) | g/s) ^(a) (II | (g/s) (g/s) (a |
| Model ID | | | C_ | STK | WI | HST | ВО | DILER | COA | ATLINE | MS | HOP | BLD | 2_1 | BLD | 2_2 | BLE | D2_3 | ВЦГ | 02_4 | BLD | 2_5 | BLD2_6 | ВІ | D2_7 | BLE | 02_8 | BLD | 2_9 | BLD2 | 2_10 | BLD2 | 2_11 | BLD2_1 | 12 | BLD2_13 |
| Acetaldehyde | 75-07-0 | Yes | | | | | 72.9 | 1.0E-03 | - | | | | | | | | | | | | | | | | - | | | | | | | | - | | | |
| Acetone | 67-64-1 | Yes | 344 | 5.0E-03 | | | | | - | | | | 29.7 | 4.3E-04 | 29.7 | 4.3E-04 | 29.7 | 4.3E-04 | 29.7 | 4.3E-04 | 29.7 | 4.3E-04 | 29.7 4.3E-0 | 4 29.7 | 4.3E-04 | 29.7 | 4.3E-04 | 29.7 | 4.3E-04 | 29.7 | 4.3E-04 | 29.7 | 4.3E-04 | 29.7 4 | 1.3E-04 | 29.7 4.3E-04 |
| Acrolein | 107-02-8 | Yes | 1 | 1 | | | 72.9 | 1.0E-03 | - | - | | - | | | - | | - | - | - | | - | | | | - | | | | | - | | | - | | | |
| Benzene | 71-43-2 | Yes | | | | | 0.92 | 1.3E-05 | | | 0.28 | 4.0E-06 | 5.8E-03 | 8.4E-08 | 5.8E-03 | 8.4E-08 | 5.8E-03 | 8.4E-08 | | 8.4E-08 | 5.8E-03 | | 5.8E-03 8.4E-0 | | | 5.8E-03 | 8.4E-08 | 5.8E-03 | | 5.8E-03 | 8.4E-08 | | 8.4E-08 | | | 5.8E-03 8.4E-08 |
| n-Butyl alcohol | 71-36-3 | No | | | | | | | | - | | | 0.10 | 1.5E-06 | 0.10 | 1.5E-06 | 0.10 | 1.5E-06 | 0.10 | 1.5E-06 | 0.10 | 1.5E-06 | 0.10 1.5E-0 | 6 0.10 | 1.5E-06 | 0.10 | 1.5E-06 | 0.10 | 1.5E-06 | 0.10 | 1.5E-06 | 0.10 | 1.5E-06 | 0.10 1 | .5E-06 | 0.10 1.5E-06 |
| t-Butyl acetate | 540-88-5 | No | 45.0 | / FE 0.4 | | | | | | | | | | | | | | - | <u>'</u> | | | | | | - | | | | | | | | \vdash | | | |
| 2-Butanone (Methyl ethyl ketone) Molybdenum trioxide | 78-93-3 1313-27-5 | Yes No | 45.0 | 6.5E-04 | | | - | - | - | _ | | - | - | | - | | | | | | - | | | _ | _ | - | | - | | - | | | \vdash | | - | |
| 1,2-Epoxybutane | 106-88-7 | Yes | 440 | 6.3E-03 | 47.0 | 6.8E-04 | | | | | | | | | | | | | | | | | | | - | | | | | | | | \vdash | | | |
| 1,3-Butadiene | 106-99-0 | Yes | | | | | 3.08 | 4.4E-05 | | | | | | | | | | | | | | | | | - | | | | | | | | - | | | |
| Cyclohexane | 110-82-7 | Yes | 73.0 | 1.0E-03 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | - | - | | |
| Diethylene glycol | 111-46-6 | No | 1.63 | 2.3E-05 | | | | | | - | | | 0.29 | 4.1E-06 | 0.29 | 4.1E-06 | 0.29 | 4.1E-06 | 0.29 | 4.1E-06 | 0.29 | 4.1E-06 | 0.29 4.1E-0 | 6 0.29 | 4.1E-06 | 0.29 | 4.1E-06 | 0.29 | 4.1E-06 | 0.29 | 4.1E-06 | 0.29 | 4.1E-06 | 0.29 4 | 1.1E-06 | 0.29 4.1E-06 |
| 1,1-Difluoroethane | 75-37-6 | Yes | _ | 1 | - | | - | | - | | | 1 | | 1 | - | 1 | - | - | | | - | | | - | _ | - | | - | | 1 | | | - | _ | | |
| Ethylbenzene | 100-41-4 | Yes | 51.0 | 7.3E-04 | | | 0.042 | 6.0E-07 | | - | | | 0.15 | 2.1E-06 | 0.15 | 2.1E-06 | 0.15 | 2.1E-06 | 0.15 | 2.1E-06 | 0.15 | 2.1E-06 | 0.15 2.1E-0 | 6 0.15 | 2.1E-06 | 0.15 | 2.1E-06 | 0.15 | 2.1E-06 | 0.15 | 2.1E-06 | 0.15 | 2.1E-06 | 0.15 2 | 2.1E-06 | 0.15 2.1E-06 |
| Ethylene glycol monobutyl ether | 111-76-2 | Yes | | | | | | | | | | | 0.20 | 2.9E-06 | 0.20 | 2.9E-06 | 0.20 | 2.9E-06 | 0.20 | 2.9E-06 | 0.20 | 2.9E-06 | 0.20 2.9E-0 | 6 0.20 | 2.9E-06 | 0.20 | 2.9E-06 | 0.20 | 2.9E-06 | 0.20 | 2.9E-06 | 0.20 | 2.9E-06 | 0.20 2 | 2.9E-06 | 0.20 2.9E-06 |
| Formaldehyde | 50-00-0 | Yes | | | | | 72.9 | 1.0E-03 | - | | | | | | | | - | - | <u> </u> | | | | | | - | | | | | | | | | | | |
| Hexane | 110-54-3 | Yes | | | | | 0.73 | 1.0E-05 | - | | | | | | | | - | | <u> </u> | | | | | - | | | | | | | | - | | | | |
| Acenaphthylana | 83-32-9 | No | - | | | | - | - | | - | | | | | | | | - | | | | | | | - | _ | | | | | | | \vdash | | | |
| Acenaphthylene | 208-96-8 120-12-7 | No | | | | | | | | | | | | | | | | | | | | | | | - | | | | | | | | \vdash | | | |
| Anthracene Benzo(a)anthracene | 56-55-3 | No Yes | | | | | | - | | | | | | | | | | - | | | | | | | - | | | | | | | | - | + | | |
| Benzo(a)pyrene | 50-32-8 | Yes | | | | | 7.4E-03 | 1.1E-07 | | | | | | | | | | | | | | | | | - | | | | | | | | \vdash | | | |
| Benzo(b)fluoranthene | 205-99-2 | Yes | | | | | | | | | | | | | | | | | | | | | | | - | | | | | | | | - | _ | | |
| Benzo(g,h,i)perylene | 191-24-2 | Yes | - | | | | | | | - | | | | | | | | - | - | | | | | | - | | | | | | | | | - | | |
| Benzo(k)fluoranthene | 207-08-9 | Yes | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Chrysene | 218-01-9 | Yes | - | | - | | | | | - | | | | | | | | - | - ' | | | | | | - | | | | | | | | - 1 | - | | |
| Dibenzo(a,h)anthracene | 53-70-3 | Yes | - | - | | | | | | - | | 1 | | 1 | | - | | - | | | | | | | - | | | | | | | | - | | | |
| Fluoranthene | 206-44-0 | Yes | | | | | | | | - | | | | | | | | - | | | | | | | - | | | | | | | | | | | |
| Fluorene | 86-73-7 | No | | | | | | | | - | | | | | | | | - | ⊢ —' | | | | | | - | | | | | | | | | | | |
| Fluoride | FLUORIDES | Yes | - | | | | - | - | | - | | | - | | | | | - | <u> </u> | | | | | | - | - | | | | | | | | | | |
| Indeno(1,2,3-c,d)pyrene | 193-39-5 67-63-0 | Yes | 8,594 | 0.12 | | | | | 4,357 | 0.063 | - | | 0.034 | 4.9E-07 | 0.034 | 4.9E-07 | 0.034 | 4.9E-07 | 0.034 | 4.9E-07 | 0.034 | 4.9E-07 | 0.034 4.9E-0 | 7 0.034 | 4.9E-07 | 0.034 | 4.9E-07 | 0.034 | 4.9E-07 | 0.034 | 4.9E-07 | 0.034 | 4.9E-07 | 0.034 4 | 1.9E-07 | 0.034 4.9E-07 |
| Isopropyl alcohol Methanol | 67-56-1 | Yes Yes | 310 | 4.5E-03 | | | | - | 4,337 | 0.063 | | | 0.034 | 4.7E-U/ | 0.034 | 4.7E-U/ | 0.034 | 4.7E-U/ | 0.034 | 4.7E-07 | 0.034 | 4.7E-U/ | U.U34 4.7E-U | 7 0.034 | 4.7E-07 | 0.034 | 4.7E-U/ | 0.034 | 4.7E-U/ | 0.034 | 4.7E-07 | 0.034 | 4.7E-U/ | 0.034 4 | 1.7E-U/ | 0.034 4.7E-07 |
| 2-Methylnaphthalene | 91-57-6 | No | | | | | | | | _ | | | | | | | | _ | | | - | | | | _ | _ | | | | | | | | _ | | |
| Phenanthrene | 85-01-8 | No | | | | | | | | _ | | | | | | | | - | - | | | | | | - | _ | | | | | | | _ | | | |
| Pyrene | 129-00-0 | No | | | | | | | | | | | | | | | | - | | | | | | | - | | | | | | | | | - | | |
| 7,12-Dimethylbenz(a)anthracene | 57-97-6 | No | - | - | | | | | | | | - | | - | | - | | | | | | | | | | | | | | | | | | | | |
| 3-Methylcholanthrene | 56-49-5 | No | | | | | | | | - | | | | | | | | | | | | | | | | | | | | | | | - | - | | |
| Methyl isobutyl ketone (MIBK, Hexone) | 108-10-1 | Yes | | | | | | | | | - | | 0.30 | 4.3E-06 | 0.30 | 4.3E-06 | 0.30 | 4.3E-06 | 0.30 | 4.3E-06 | 0.30 | 4.3E-06 | 0.30 4.3E-0 | 6 0.30 | 4.3E-06 | 0.30 | 4.3E-06 | 0.30 | 4.3E-06 | 0.30 | 4.3E-06 | 0.30 | 4.3E-06 | 0.30 4 | 1.3E-06 | 0.30 4.3E-06 |
| Naphthalene | 91-20-3 | Yes | | | | | 1.10 | 1.6E-05 | - | - | | | | | | | - | - | | | | | | | - | | | | | | | | - | | | |
| OCDD | 3268-87-9 | Yes | | | | | | | | - | | | | | | | | - | | | | | | | - | | | | | | | | | | | |
| Propylene | 115-07-1 | Yes | | | | | | | | | - | | | 2.05.05 | | 2.05.05 | | 2.05.05 | | 2.05.05 | | 2.05.05 | | | 2.05.05 | - 0.07 | 2.05.05 | | | | | | 2.05.05 | | | |
| Tetrachloroethene (Perchloroethylene) | 127-18-4 | Yes | - | - | - | | | - | - | | _ | | 2.06 | 3.0E-05 | 2.06 | 3.0E-05 | 2.06 | 3.0E-05 | 2.06 | 3.0E-05 | 2.06 | 3.0E-05 | 2.06 3.0E-0 | 5 2.06 | 3.0E-05 | 2.06 | 3.0E-05 | 2.06 | 3.0E-05 | 2.06 | 3.0E-05 | 2.06 | 3.0E-05 | 2.06 3 | 3.0E-05 | 2.06 3.0E-05 |
| 1,1,1-Trichloroethane Toluene | 71-55-6 108-88-3 | Yes Yes | 133 | 1.9E-03 | | | 0.92 | 1.3E-05 | | | | | 1.95 | 2.8E-05 | 1.95 | 2.8E-05 | 1.95 | 2.8E-05 | 1.95 | 2.8E-05 | 1.95 | 2.8E-05 | 1.95 2.8E-0 | 5 1.95 | 2.8E-05 | 1.95 | 2.8E-05 | 1.95 | 2.8E-05 | 1.95 | 2.8E-05 | 1.95 | 2.8E-05 | | 2.8E-05 | 1.95 2.8E-05 |
| Trichloroethene (TCE, Trichloroethylene) | 79-01-6 | Yes | 87,600 | 1.26 | 9,350 | 0.13 | | 1.52-05 | | | | | | 2.02-03 | 1.75 | 2.01-00 | 1.75 | 2.01-03 | | 2.01-03 | | 2.02-03 | | | 2.02-03 | 1.75 | 2.02-03 | | 2.01-03 | 1.75 | 2.02-03 | | | 1.75 | | 1.75 2.02-00 |
| 1,2,3-Trimethylbenzene | 526-73-8 | Yes | | | | | | | | | - | | 6.44 | 9.3E-05 | 6.44 | 9.3E-05 | 6.44 | 9.3E-05 | 6.44 | 9.3E-05 | 6.44 | 9.3E-05 | 6.44 9.3E-0 | 5 6.44 | 9.3E-05 | 6.44 | 9.3E-05 | 6.44 | 9.3E-05 | 6.44 | 9.3E-05 | 6.44 | 9.3E-05 | 6.44 9 | P.3E-05 | 6.44 9.3E-05 |
| Xylenes (mixed isomers) | 1330-20-7 | Yes | 102 | 1.5E-03 | | | 0.33 | 4.8E-06 | | | | | 0.49 | 7.1E-06 | 0.49 | 7.1E-06 | 0.49 | 7.1E-06 | 0.49 | 7.1E-06 | 0.49 | | 0.49 7.1E-0 | | 7.1E-06 | 0.49 | 7.1E-06 | 0.49 | 7.1E-06 | 0.49 | 7.1E-06 | 0.49 | 7.1E-06 | | | 0.49 7.1E-06 |
| Antimony | 7440-36-0 | Yes | _ | - | - | | | | - | | | - | _ | | | _ | | _ | | | | | | | | | | - | | | | | | | | |
| Arsenic | 7440-38-2 | Yes | | | | | 0.33 | 4.8E-06 | - | - | | | | | | | | | - | | | | | | | | | | | | | | | | | |
| Barium | 7440-39-3 | No | | | | | | | | - | | | | | | | | - | | | | | | | - | | | | | | | | | | | |
| Beryllium | 7440-41-7 | Yes | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Cadmium Characiana (Fatal) | 7440-43-9 | Yes | | | | | 0.31 | 4.5E-06 | | | | | | | | | | - | <u> </u> | | | | | | | | | | | | | | | | | |
| Chromium (Total) Chromium VI | 7440-47-3 18540299p | .,0 | - | | | | 0.021 | 3.0E-07 | | - | | | 3 0F 02 | 5.4E.00 | 3 0F 02 | 5 4F 00 | 3 05 03 | | 3 05 02 | 5 4E 00 | 3 DE 03 | 5 4E 00 ' | | 0 3 05 00 | 5 AE OC | 3 05 00 | 5 AF 00 | 3 0E 03 | 5 4E 00 | 3 05 03 | 5 4E 00 | 3 05 03 | 5 4F 00 | 3 0E 03 | a | 3.8E-03 5.4E-08 |
| Cobalt | 7440-48-4 | Yes | | | | | 0.021 | 3.UE-U/ | - | | | | | | | | | 2.4E-09 | | | | | .7E-04 2.4E-0 | | | | | | | | 2.4E-09 | | | | | |
| Copper | 7440-48-4 | No | | | | | 0.85 | | _ | | | | 1.76-04 | 2.46-07 | 1./ C-U4 | 2.40-07 | 1./ E-U4 | 2.4E-U7 | 1.76-04 | 2.46-07 | 1./L-U4 | 2.4L-U7 | ./ L-U4 Z.4E-U | , 1./E-U4 | 2.4E-U7 | 1./E-U4 | 2.4E-U7 | 1./ C-U4 | 2.46-07 | 1.72-04 | ∠.+L-U7 | 1./L-U4 | 2.46-07 | 1./L-U4 Z | +L-U7 I | 2.46-07 |
| Lead | 7439-92-1 | Yes | | | | | 1.73 | 2.5E-05 | - | _ | | | | | | | | - | | | | | | | _ | | | | | | | | - | | | |
| Manganese | 7439-96-5 | Yes | | - | | | 0.64 | 9.3E-06 | _ | - | | | 0.12 | 1.8E-06 | 0.12 | 1.8E-06 | | 1.8E-06 | | 1.8E-06 | 0.12 | 1.8E-06 | | | 1.8E-06 | 0.12 | 1.8E-06 | | 1.8E-06 | 0.12 | 1.8E-06 | 0.12 | 1.8E-06 | 0.12 1 | .8E-06 | 0.12 1.8E-06 |
| Mercury | 7439-97-6 | Yes | | | | | 0.42 | 6.0E-06 | - | - | | | | | | | | - | | | | | | | - | | | | | | | | - | - | | |
| Nickel | 7440020in | Yes | | | | | 0.81 | 1.2E-05 | | | | | 3.8E-03 | 5.5E-08 | 3.8E-03 | 5.5E-08 | 3.8E-03 | 5.5E-08 | 3.8E-03 | 5.5E-08 | 3.8E-03 | 5.5E-08 | 3.8E-03 5.5E-0 | 8 3.8E-03 | 5.5E-08 | 3.8E-03 | 5.5E-08 | 3.8E-03 | 5.5E-08 | 3.8E-03 | 5.5E-08 | 3.8E-03 | 5.5E-08 | 3.8E-03 5 | 5.5E-08 3 | 3.8E-03 5.5E-08 |
| Selenium | 7782-49-2 | No | | | | | 0.46 | 6.6E-06 | _ | _ | | | | | | | _ | - | | | | | | | - | | | | | | | | | | | |
| Vanadium | 7440-62-2 | Yes | - | | | | | | | | | | | | | | | - | | | | | | | - | | | | | | | | | | | |
| Zinc | 7440-66-6 | No | | | | | | | | | | | | | | | | - | | | | | | | - | | | | | | | | | | | |
| Ammonia | 7664-41-7 | Yes | | | | | 166 | 2.4E-03 | - | - | | | | | | | | - | | | | | | | - | | | | | | | | | | | |
| l | | Yes | | | | | 38.8 | 5.6E-04 | | - 1 | | | | | | | | - | | | | | | | _ | | | | | | | | | | | |
| Hydrochloric acid | 7647-01-0 | | | | 1 | | | 1 25 07 | | | | | | _ | | | | 1 | | | | , | 1 | | | | | | | | | | , , | | | |
| Hydrochloric acid Polycyclic aromatic hydrocarbons (PAHs) Total TAC Emissions Estim | PAHs | Yes | 07 /04 | 1.41 | 0.207 | 0.14 | 9.26 | 1.3E-04 | 4 257 | | | 4 0E 0/ | 41.0 | | | | | | 41.0 | 4 0E 04 | | | 41.0 (.05.0 | 4 41.0 | 4 OF 04 | 41.0 | | | / 0E 04 | | / 0E 04 | | | 41.0 | | 41.9 6.0E-04 |

y s = grams per second.

Ib/yr = pounds per year.

RBC = risk-based concentration.

TAC = toxic air contaminant.

(a) Emission rate (g/s) = (annual emissions estimate [lb/yr]) \times (453.592 g/lb) \times (yr/8,760 hrs) \times (hr/3,600 s)

REFERENCES:

(1) Emissions estimate based on TAC emissions inventory.



Table 3-1 Proposed Annual Emission Rates (Cont.) ENTEK International LLC — Lebanon, Oregon

| | | | | | | | | | | | | | | | | | | | An | ınual Emiss | sion Estima | tes | | | | | | | | | | | | | | | | |
|---|------------------------|------------------|-------------|----------------------|------------|--------------------|-------------|-----------------------|------------|----------------------|--------------------|-------------------------|----------------------------|----------------|-----------|---------------------------|--------------------------|---|-------------|----------------------|------------------------|----------------------|---------------|---------------------------|-------------|------------------------|----------------------|------------------------|----------------------|------------------------|----------------------|-------------|----------------------|------------------------------|--------------|--------------|-----------------|--------------------|
| Toxic Air Contaminant | CAS | RBC? (Yes/No) | | ling 2, nt 14 | | lding 2, ent 15 | | uilding 2, Vent 16 | | 4 and 5: tack | Zones 11 c Stac | | Zone | e 1: Fugitives | 3 | Zones 6-10 12B: Fugiti | | nes 16 and 18: Fugitives | | | | Zone | es 14 and 15: | Fugitives | | | | Zone 3: | Fugitive | Zone 13: | Fugitive | Zone 17: Fr | gitives | Zone 19: Fugiti | ve Zone 2 | 20: Fugitive | Facil | ity Total |
| | | (,, | (lb/yr) (1) | (g/s) ^(a) | (lb/yr) (l | (g/s) | (a) (lb/yr) | (g/s) (c | (lb/yr) (1 | (g/s) ^(a) | (lb/yr) (1) | (g/s) ^(a) (I | b/yr) ⁽¹⁾ (g/s) | (a) (lb/yr) | (g/s) (a) | (lb/yr) (1) | /s) ^(a) (lb/y | /r) ⁽¹⁾ (g/s) ^(a) | (lb/yr) (1) | (g/s) ^(a) | (lb/yr) ⁽¹⁾ | (g/s) ^(a) | (lb/yr) (1) | s) ^(a) (lb/yr) | (g/s) (a) | (lb/yr) ⁽¹⁾ | (g/s) ^(a) | (lb/yr) ⁽¹⁾ | (g/s) ^(a) | (lb/yr) ⁽¹⁾ | (g/s) ^(a) | (lb/yr) (1) | (g/s) ^(a) | (lb/yr) ⁽¹⁾ (g/s) | (a) (lb/yr) | (g/s) (a |) (lb/yr) | (g/s) |
| Model ID | | | BLD | 2_14 | BL | .D2_15 | В | BLD2_16 | STI | K_Z45 | STK_Z | Z11 | TCE1_1 | Ţ | CE1_2 | TCE4 | | TCE16 | TCE | 15_1 | TCE | 15_2 | TCE15_3 | 1 | CE15_4 | TCE | 15_5 | TCE | 3_V | TCE1 | 3_V | TCE1 | 7 | TCE19_V | TC | E20_V | | - |
| Acetaldehyde | 75-07-0 | Yes | | | | | | | | - | - | | | | | | | | - | | | | | | | | | | - | | | | | | | - | 72.9 | 1.0E-03 |
| Acetone Acrolein | 67-64-1 107-02-8 | Yes | 29.7 | 4.3E-04 | 29.7 | 4.3E-0 | 04 29.7 | 4.3E-0 | 1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | 820 72.9 | 0.012 1.0E-03 |
| Benzene | 71-43-2 | Yes Yes | 5.8E-03 | 8.4E-08 | 5.8E-03 | 3 8.4E-0 | 08 5.8E-0 | 03 8.4E-08 | | _ | _ | | | | - | | | | | | | | | | | | | | | | | | | | | | 1.29 | 1.9E-05 |
| n-Butyl alcohol | 71-36-3 | No | 0.10 | 1.5E-06 | | | | | | - | | | | | | | | | | | | | | | | | | | | | | | | | | | 1.67 | 2.4E-05 |
| t-Butyl acetate | 540-88-5 | No | - | | | | | | | | - | | | | | | | | | | | | | | | | | | | | | | | | - | | 0 | 0 |
| 2-Butanone (Methyl ethyl ketone) | 78-93-3 | Yes | - | | - | | | - | | - | - | | | | | | | | - | | | | | | | | | | | | | | | | | | 45.0 | 6.5E-04 |
| Molybdenum trioxide | 1313-27-5 | No | - | | | | | | | - | - | | | | | | | | | | | | | | | | | | | | | | | | - | | 0 | 0 |
| 1,2-Epoxybutane | 106-88-7 | Yes | - | | - | | | | 1.37 | 2.0E-05 | 0.80 | 1.1E-05 | 0.013 1.9E- | 0.013 | 1.9E-07 | 0.20 2. | 9E-06 5.0E | E-04 7.2E-09 | 0.19 | 2.8E-06 | 0.19 | 2.8E-06 | 0.19 2.8 | E-06 0.19 | 2.8E-06 | 0.19 | 2.8E-06 | 1.4E-05 | 2.0E-10 | 3.6E-05 | 5.2E-10 | 1.5E-05 | 2.1E-10 | 0.011 1.5E- | 0.070 | 1.0E-06 | 491 | 7.1E-03 |
| 1,3-Butadiene | 106-99-0 | Yes | - | | | | | | | - | | | | | | | | | | | | | | | | | | | | | | | | | - | | 3.08 | 4.4E-05 |
| Cyclohexane | 110-82-7 | Yes | | | | | | | | - | | | | | | | | | | | | | | | | | | | | | | | | | | | 73.0 | 1.0E-03 |
| Diethylene glycol | 111-46-6 | No | 0.29 | 4.1E-06 | 0.29 | 4.1E-0 | 06 0.29 | 4.1E-0 | | - | | | | | | | | | | | | | | | | | | | | | | | | | - | | 6.19 | 8.9E-05 |
| 1,1-Difluoroethane | 75-37-6 | Yes | | | | | | | | - | | | | | | | | | | | | | | | | | | | | | | | | | | | 0 | 0 |
| Ethylbenzene | 100-41-4 | Yes | 0.15 | 2.1E-06 | _ | 2.1E-0 | | _ | | - | | | | | | | | | | | | | | | | | | | | | | | | | - | - | 53.4 | 7.7E-04 |
| Ethylene glycol monobutyl ether Formaldehyde | 111-76-2 50-00-0 | Yes | 0.20 | 2.9E-06 | 0.20 | 2.9E-0 | 06 0.20 | 2.9E-0 | | + - | | | | | | | | | - | | | | | | | | | | | | | | | | - | | 3.26 72.9 | 4.7E-05 1.0E-03 |
| Hexane | 110-54-3 | Yes | | | T | + = | | _ | _ | + - | 1 - 1 | | | | - | | _ - | _ | 1 | | | | _ | | | | | | _ | | | | _ | _ _ | 1 | 1 | 0.73 | 1.0E-05 |
| Acenaphthene | 83-32-9 | No | - | | - | | | - | | - | - 1 | | | | - | | - - | | - | | | | | | | | | | | | | | | | _ | | 0 | 0 |
| Acenaphthylene | 208-96-8 | No | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | - | | 0 | 0 |
| Anthracene | 120-12-7 | No | | | - | _ | | | | - | - | | | | | | | | | | | | | | | | | | | | | | | | - | | 0 | 0 |
| Benzo(a)anthracene | 56-55-3 | Yes | - | | | | | | | - | - | | | | | | | | - | | | | | | | | | | | | | | | | - | | 0 | 0 |
| Benzo(a)pyrene | 50-32-8 | Yes | - | | | | | | | - | | | | | | | | | | | | | | | | | | | | | | | | | | | 7.4E-03 | 1.1E-07 |
| Benzo(b)fluoranthene | 205-99-2 | Yes | - | | - | | | | | - | - | | | | | | | | | | | | | | | | | | | | | | | | - | | 0 | 0 |
| Benzo(g,h,i)perylene | 191-24-2 | Yes | | | | | | | | - | | | | | | | | | | | | | | | | | | | | | | | | | - | | 0 | 0 |
| Benzo(k)fluoranthene | 207-08-9 | Yes | - | | - | | | | | - | - | | | | | | | | | | | | | | | | | | - | | | | | | _ | | 0 | 0 |
| Chrysene Dibenzo(a,h)anthracene | 218-01-9 53-70-3 | Yes | | | - | - | | | - | _ | - | | | | - | | | | - | | | | | | | - | - | | - | | - | - | - | | _ | _ | 0 | 0 |
| Fluoranthene | 206-44-0 | Yes | _ | | | | | | | _ | | | | | - | | | | | | | | | | | | | | | | | | | | | | 0 | 0 |
| Fluorene | 86-73-7 | No | | | | | | | | - | _ | | | | | | | | | | | | | | | | | | | | | | | | _ | | 0 | 0 |
| Fluoride | FLUORIDES | Yes | _ | | | | | | | - | - | | | | | | | | | | | | | | | - | | | - | | - | | | | - | | 0 | 0 |
| Indeno(1,2,3-c,d)pyrene | 193-39-5 | Yes | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | - | | 0 | 0 |
| Isopropyl alcohol | 67-63-0 | Yes | 0.034 | 4.9E-07 | 0.034 | 4.9E-0 | 0.034 | 4 4.9E-0 | 7 | | | | | | | | | | | | | | | | | | | | | | | | | | | | 12,952 | 0.19 |
| Methanol | 67-56-1 | Yes | - | | | | | | | | - | | | | | | | | | | | | | | | | | | | | | | | | - | | 310 | 4.5E-03 |
| 2-Methylnaphthalene | 91-57-6 | No | | | | | | | | - | | | | | | | | | | | | | | | | | | | | | | | | | - | | 0 | 0 |
| Phenanthrene | 85-01-8 | No | | | | | | | | - | | | | | | | | | | | | | | | | | | | | | | | | | - | | 0 | 0 |
| Pyrene | 129-00-0 57-97-6 | No | - | | - | | | | | - | - | | | | | | | | | | | | | | | | | | | | | | | | _ | | 0 | 0 |
| 7,12-Dimethylbenz(a)anthracene 3-Methylcholanthrene | 56-49-5 | No No | | | | | | | - | | | | | | - | | | | - | | | | | | - | | | | - | - | - | | - | | _ | - | 0 | 0 |
| Methyl isobutyl ketone (MIBK, Hexone) | 108-10-1 | Yes | 0.30 | 4.3E-06 | 0.30 | 4.3E-0 | 06 0.30 | 4.3E-0 | · | | | | | | | | _ | _ | | | | | | _ | | - | | | - | | - | | | | _ | | 4.80 | 6.9E-05 |
| Naphthalene | 91-20-3 | Yes | - | | | | | | | | - | | | | | | | | | | | | | | | | | | | | | | | | _ | | 1.10 | 1.6E-05 |
| OCDD | 3268-87-9 | Yes | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | - | | 0 | 0 |
| Propylene | 115-07-1 | Yes | - | | - | | | | | - | - | | | | | | | | | | | | | | | - | - | | | | | - | | | _ | - | 0 | 0 |
| Tetrachloroethene (Perchloroethylene) | 127-18-4 | Yes | 2.06 | 3.0E-05 | 2.06 | 3.0E-0 | 05 2.06 | 3.0E-0 | 5 | | | | | | | | | | | | | | | | | | | | - | | - | | | | | | 33.0 | 4.7E-04 |
| 1,1,1-Trichloroethane | 71-55-6 | Yes | - | | | | | | | - | | | | | | | | | | | | | | | | | | | | | | | | | - | | 0 | 0 |
| Toluene | 108-88-3 | Yes | 1.95 | 2.8E-05 | 1.95 | 2.8E-0 | 05 1.95 | 2.8E-0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | 165 | 2.4E-03 |
| Trichloroethene (TCE, Trichloroethylene) 1,2,3-Trimethylbenzene | 79-01-6 526-73-8 | Yes | 6.44 | 9.3E-05 | 6.44 | 9.3E-0 | 05 6.44 | 9.3E-0 | 273 | 3.9E-03 | 159 | 2.3E-03 | 2.66 3.8E- | 05 2.66 | 3.8E-05 | 40.5 5. | BE-04 0.0 | 099 1.4E-06 | 38.1 | 5.5E-04 | 38.1 | 5.5E-04 | 38.1 5.5 | E-04 38.1 | 5.5E-04 | 38.1 | 5.5E-04 | 2.8E-03 | 4.1E-08 | 7.2E-03 | 1.0E-07 | 2.9E-03 | 4.2E-08 | 2.09 3.0E- | | 2.0E-04 | 97,635 | 1.40 1.5E-03 |
| Xylenes (mixed isomers) | 1330-20-7 | Yes | 0.49 | 7.1E-06 | _ | 7.1E-0 | | _ | | + - | | | | | | | | | - | | | | | _ | | | | | | | | | | | _ | - | 110 | 1.5E-03 |
| Antimony | 7440-36-0 | Yes | | 7.1L=U0 | | 7.12-0 | | 7.1L-UI | | - | - | | | | - | | | | - | | | | | | | | - | | | | | | | | - | | 0 | 0 |
| Arsenic | 7440-38-2 | Yes | _ | _ | ! | | | - | - | - | - 1 | | | | - | | | | - | - | | | | | - | - | | | | | | | - | | _ | - | 0.33 | 4.8E-06 |
| Barium | 7440-39-3 | No | _ | | - | | | | | _ | | | | | - | | | | - | | | | | | - | | | | | | | - | | | | | 0 | 0 |
| Beryllium | 7440-41-7 | Yes | _ | | | | | | | - | - | | | | | | | | | | | | | | | | | | | | | | | | - | | 0 | 0 |
| Cadmium | 7440-43-9 | Yes | - | | - | | | - | - | - | - | | | | - | | | | - | - | | | | | - | | - | | - | | | | - | | - | - | 0.31 | 4.5E-06 |
| Chromium (Total) | 7440-47-3 | No | - | | | | | | | - | - | | | | | | | | | | | | | | | | | | | | | | | | - | | 0 | 0 |
| Chromium VI | 18540299p | | | | | | 08 3.8E-0 | | | - | | | | | | | | | | | | | | | | | | | | | - | | | | - | | 0.081 | 1.2E-06 |
| Cobalt | 7440-48-4 | | | | | _ | 09 1.7E-0 | | - | | | | | | | | | | | | | | | | | | | | | | | | | | - | | 2.7E-03 0.85 | 3.9E-08 1.2E-05 |
| Copper Lead | 7440-50-8 7439-92-1 | No Yes | | | | | _ | | | - | 1 - | | | | | | _ - | | + | | | | | | | | - | | | | | | | | | | 1.73 | 2.5E-05 |
| Manganese | 7439-92-1 | | 0.12 | | | | | | 5 | _ | - | | | | - | | | | + - | | | | | | | | - | | | | | | | | _ | _ | 2.61 | |
| Mercury | 7439-97-6 | Yes | - | | | | | | | - | _ | | | | | | _ | | | | | | | | | | | | | | | | | | _ | | 0.42 | |
| Nickel | 7440020in | | 3.8E-03 | 5.5E-08 | 3.8E-03 | 3 5.5E-0 | 08 3.8E-0 | 03 5.5E-0 | 3 | - | | | | | | | | | - | | - | | | | | | | | | | _ | | | | _ | - | 0.87 | |
| Selenium | 7782-49-2 | No | _ | | - | | | - | | - | - | | | | | | | | | | | | | | | | | | | | | | | | - | | 0.46 | 6.6E-06 |
| Vanadium | 7440-62-2 | Yes | | | _ | | | - | _ | - | | | | | - | | | | - | | | | | | - | | - | | | | | | - 1 | | _ | - | 0 | 0 |
| Zinc | 7440-66-6 | No | _ | | | | | | | - | - | | | | | | | | | | | | | | | | | | | | | | | | - | | 0 | 0 |
| Ammonia | 7664-41-7 | Yes | - | | - | | | - | - | - | - | | | | - | | | | - | - | | | | | - | | - | | - | | | | - | | | - | | 2.4E-03 |
| Hydrochloric acid | 7647-01-0 | Yes | - | | | | | | | - | | | | | | | | | | | | | | | | | | | | | | | | | | | 38.8 | |
| Polycyclic aromatic hydrocarbons (PAHs) | PAHs | Yes | | | | | | | | | - | | | | | | | | | | | | | | | | | | | | | | | | | | 9.26 | 1.3E-04 |
| Total TAC Emissions Estima | nte | | 419 | I 6.0E-04 | I 41.9 | 6.0E-0 | 04 41.9 | 1 6.0E-0 | 1 275 | 3.9E-03 | 160 | 2.3E-03 | 2.67 3.8E- | 05 2.67 | 3.8E-05 | 40.7 5. | PE-04 0.1 | 100 1.4E-06 | 38.3 | 5.5E-04 | 38.3 | 5.5E-04 | 38.3 5.5 | E-04 38.3 | 3 5.5E-04 | 1 38.3 | I 5.5E-04 | 2.8E-03 | 4.1E-08 | 7 2F-03 | 1 0F-07 | 2 9F-03 | 4 2F-08 | 2 10 3 0F- | 05 1 14 0 | 12050 | 11 113 252 | 1 1 63 |

NOTES:

ys = grams per second.

b/yr = pounds per year.

RBC = risk-based concentration.

TAC = toxic air contaminant.

(a) Emission rate (g/s) = (annual emissions estimate (lb/yr]) \times (453.592 g/lb) \times (yr/8,760 hrs) \times (hr/3,600 s)

REFERENCES:

(1) Emissions estimate based on TAC emissions inventory.



Table 3-2 Proposed Daily Emission Rates ENTEK International LLC — Lebanon, Oregon

| | 1 | | | | | _ | | | | | | 1 | | | | | | Dai | ly Emission E | stimates | | | | | | | | | | | | | | | | | |
|---|------------------------|------------------|--|--------------|----------------------|--------------|----------------------|--------------|-----------------------|-------------------------|------------------------|--------------|----------------------|--------------|----------------------|----------------|----------------------|-------------------------|----------------------|-----------------|----------------------|-----------------|----------------------|-------------------------|----------------------|-------------------------|----------------------|----------------|------------------------|--------------------|----------------------|-------------------------|----------------------|-------------------------|--------------------------|--------------------|----------|
| Toxic Air Contaminant | CAS | RBC? (Yes/No) | Carbon Bed Stack | Wareho | ouse Stack | Boi | oiler | | ne Horizontal ease | | ence Shop Emissions | | ding 2, ent 1 | Buildi Ve | ing 2, nt 2 | Buildir Ven | | Buildir Ven | | Buildin Vent | | Buildin Vent | | Buildin Vent | | Buildin Veni | | Buildir Ven | | Building Vent 1 | | Buildin Vent | | Building Vent 1: | | Building Vent 1 | |
| | | , ., | (lb/day) ⁽¹⁾ (g/s) ^(a) | (lb/day) (1) | (g/s) ^(a) | (lb/day) (1) | (g/s) ^(a) | (lb/day) (1) | (g/s) ^(a) | (lb/day) ⁽¹⁾ | (g/s) ^(a) | (lb/day) (1) | (g/s) ^(a) | (lb/day) (1) | (g/s) ^(a) | (lb/day) (1) | (g/s) ^(a) | (lb/day) ⁽¹⁾ | (g/s) ^(a) | (lb/day) (1) | (g/s) ^(a) | (lb/day) (1) | (g/s) ^(a) | (lb/day) ⁽¹⁾ | (g/s) ^(a) | (lb/day) ⁽¹⁾ | (g/s) ^(o) | (lb/day) (1) | (g/s) ^(a) (| lb/day) (1) | (g/s) ^(a) | (lb/day) ⁽¹⁾ | (g/s) ^(a) | (lb/day) ⁽¹⁾ | (g/s) ^(a) (li | (lb/day) (1) | (g/s) (a |
| Model ID | | | C_STK | w | /HST | BOI | DILER | COA | ATLINE | MS | НОР | BLI | D2_1 | BLD | 2_2 | BLD2 | 2_3 | BLD2 | 2_4 | BLD2 | _5 | BLD2 | 6 | BLD2 | _7 | BLD2 | 2_8 | BLD2 | 2_9 | BLD2_ | 10 | BLD2 | _11 | BLD2_1 | 2 | BLD2_ | 13 |
| Acetaldehyde | 75-07-0 | Yes | | - | | 5.85 | 0.031 | | | | | - | - | | - | | | | | | - | | | | | - | | | - | | | | | | - | | |
| Acetone | 67-64-1 | Yes | 0.94 5.0E-03 | - | - | | | | | | | 0.081 | 4.3E-04 | 0.081 | 4.3E-04 | 0.081 | 4.3E-04 | 0.081 | 4.3E-04 | 0.081 | 4.3E-04 | 0.081 | 4.3E-04 | 0.081 | 4.3E-04 | 0.081 | 4.3E-04 | 0.081 | 4.3E-04 | 0.081 | 4.3E-04 | 0.081 | 4.3E-04 | 0.081 | 4.3E-04 | 0.081 | 4.3E-04 |
| Acrolein | 107-02-8 71-43-2 | Yes Yes | | - | - | 5.85 | 0.031 | | | 7.7E-04 | 4.0E-06 | 1.6E-05 | 8.4E-08 | 1.6E-05 | 8.4E-08 | 1.6E-05 | 8.4E-08 | 1.6E-05 | 8.4E-08 | 1.6E-05 | 8.4E-08 | 1.6E-05 | 8.4E-08 | 1.6E-05 | 8.4E-08 | 1.6E-05 | 8.4E-08 | 1.6E-05 | 8.4E-08 | 1.6E-05 | 8.4E-08 | 1.6E-05 | 8.4E-08 | 1.6E-05 | 8.4E-08 | 1.6E-05 | 8.4E-08 |
| n-Butyl alcohol | 71-36-3 | No | | | - | 0.073 | 3.9E-04 | | | 7./E=U4 == | 4.00-06 | 2.9E-04 | 1.5E-06 | 2.9E-04 | 1.5E-06 | 2.9E-04 | 1.5E-06 | 2.9E-04 | 1.5E-06 | 2.9E-04 | 1.5E-06 | 2.9E-04 | 1.5E-06 | 2.9E-04 | 1.5E-06 | 2.9E-04 | 1.5E-06 | 2.9E-04 | 1.5E-06 | 2.9E-04 | 1.5E-06 | 2.9E-04 | 1.5E-06 | | | 2.9E-04 | 1.5E-06 |
| t-Butyl acetate | 540-88-5 | No | | | | | | | | | | | - | | | | | | - | | - | | | | | | | | - | | | | | | - | - | |
| 2-Butanone (Methyl ethyl ketone) | 78-93-3 | Yes | 0.12 6.5E-04 | - | - | | | | | | | | - | | | | | | | | - | | | | | | | | | | | - | | | - | - | |
| Molybdenum trioxide | 1313-27-5 | No | | | | | | | | | | - | | | | | - | | | | | | | | | | | - | | | | | | | | | |
| 1,2-Epoxybutane | 106-88-7 | No | 1.21 6.3E-03 | 0.13 | 6.8E-04 | - | | | | | | - | | | | | - | | | | | | | | | | | - | | | | | | | | | |
| 1,3-Butadiene Cyclohexane | 106-99-0 110-82-7 | Yes No | 0.20 1.0E-03 | | | 0.25 | 1.3E-03 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Diethylene glycol | 111-46-6 | No | 4.5E-03 2.3E-05 | - | | | | | | | - | 7.8E-04 | 4.1E-06 | 7.8E-04 | 4.1E-06 | 7.8E-04 | 4.1E-06 | 7.8E-04 | 4.1E-06 | 7.8E-04 | 4.1E-06 | 7.8E-04 | 4.1E-06 | 7.8E-04 | 4.1E-06 | 7.8E-04 | 4.1E-06 | 7.8E-04 | 4.1E-06 | 7.8E-04 | 4.1E-06 | 7.8E-04 | 4.1E-06 | 7.8E-04 | 4.1E-06 | 7.8E-04 | 4.1E-06 |
| 1,1-Difluoroethane | 75-37-6 | No | | | | | | - | | | - | 7.02 01 | | | | | | | - | | | | | | | - | - | | | | | | | | - | | |
| Ethylbenzene | 100-41-4 | Yes | 0.14 7.3E-04 | | - | 3.3E-03 | 1.8E-05 | - | | | - | 4.1E-04 | 2.1E-06 | 4.1E-04 | 2.1E-06 | 4.1E-04 | 2.1E-06 | 4.1E-04 | 2.1E-06 | 4.1E-04 | 2.1E-06 | 4.1E-04 | 2.1E-06 | 4.1E-04 | 2.1E-06 | 4.1E-04 | 2.1E-06 | 4.1E-04 | 2.1E-06 | 4.1E-04 | 2.1E-06 | 4.1E-04 | 2.1E-06 | 4.1E-04 | 2.1E-06 | 4.1E-04 | 2.1E-06 |
| Ethylene glycol monobutyl ether | 111-76-2 | Yes | | | | == | | | | | | 5.6E-04 | 2.9E-06 | 5.6E-04 | 2.9E-06 | 5.6E-04 | 2.9E-06 | 5.6E-04 | 2.9E-06 | 5.6E-04 | 2.9E-06 | 5.6E-04 | 2.9E-06 | 5.6E-04 | 2.9E-06 | 5.6E-04 | 2.9E-06 | 5.6E-04 | 2.9E-06 | 5.6E-04 | 2.9E-06 | 5.6E-04 | 2.9E-06 | 5.6E-04 | 2.9E-06 | 5.6E-04 | 2.9E-06 |
| Formaldehyde | 50-00-0 | Yes | | | | 5.85 | 0.031 | - | | - | | | - | | | | | - | | | | | | | | | - | | | | - | | | | - | | |
| Hexane | 110-54-3 | No | | | | 0.058 | 3.1E-04 | | | - | | - | - | | - | | | - | | - | | | | | | | - | | | | - | | | | | | |
| Acenaphthene Acenaphthylene | 83-32-9 208-96-8 | No No | | | | | - | | - | | | - | | | | | - | | | - | | | | | | | | | | | - | - | | | | | |
| Anthracene | 120-12-7 | No | | - | - | - | | - | - | - | - | - | - | - | - | - | - | | | - | | - | | | | _ | | | - | | | | | - | - | | |
| Benzo(a)anthracene | 56-55-3 | No | | | | | | - | | | | | | | | - | | | | | | | | | | - | | | - | | | | | | | | |
| Benzo(a)pyrene | 50-32-8 | Yes | | | | 6.0E-04 | 3.1E-06 | | | - | | | - | | | - | | | | | | | | | | - | | | | | | | | | | | |
| Benzo(b)fluoranthene | 205-99-2 | No | | | | | | - | | | | | | | | | | | | | | | | | | - | | | | - | | | | - | | | |
| Benzo(g,h,i)perylene | 191-24-2 | No | | | | | | | | | | | - | | | - | | - | | | | | | | | - | | | | | | | | - | | | |
| Benzo(k)fluoranthene | 207-08-9 | No | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Chrysene Dibenzo(a,h)anthracene | 218-01-9 53-70-3 | No No | | | | | - | | - | - | | - | | | - | | | - | | | | | - | - | - | | | | | - | | | | | | | |
| Fluoranthene | 206-44-0 | No | | | | - | | | | | | - | | | | | | | | | | | | | | | | | | | | | | | | | |
| Fluorene | 86-73-7 | No | | | | - | | | | | | | | - | | - | - | | | | | - | | | | | | | - | | | | - | | - | | |
| Fluoride | FLUORIDES | Yes | | | - | | | | | | | | | | | | | | | | | | | | | | | | - | | | | | | | - | |
| Indeno(1,2,3-c,d)pyrene | 193-39-5 | No | | | - | | | | | | | | - | | | | | | | | - | | | | | | | | | | | | | | | - | |
| Isopropyl alcohol | 67-63-0 | Yes | 23.5 0.12 | | - | | | 11.9 | 0.063 | | | 9.2E-05 | 4.9E-07 | 9.2E-05 | 4.9E-07 | 9.2E-05 | 4.9E-07 | 9.2E-05 | 4.9E-07 | 9.2E-05 | 4.9E-07 | 9.2E-05 | 4.9E-07 | 9.2E-05 | 4.9E-07 | 9.2E-05 | 4.9E-07 | 9.2E-05 | 4.9E-07 | 9.2E-05 | 4.9E-07 | 9.2E-05 | 4.9E-07 | 9.2E-05 | 4.9E-07 | 9.2E-05 | 4.9E-07 |
| Methanol | 67-56-1 91-57-6 | Yes | 0.85 4.5E-03 | | - | | | | | | | - | - | | | | | | | | | | | | | | | | - | | | | | | | | |
| 2-Methylnaphthalene Phenanthrene | 91-5/-6 85-01-8 | No No | | - | | | - | | | | | | - | | | - | | - | | - | - | | | | | | | - | | | - | - | - | | | - | |
| Pyrene | 129-00-0 | No | | | | | | | | | - | | | | | | | | - | | | | | | | | | | | | | - | | | | | |
| 7,12-Dimethylbenz(a) anthracene | 57-97-6 | No | | | | | | | | | - | - | | | | | | | - | - | | | | | | | | - | | | | - | | | | | |
| 3-Methylcholanthrene | 56-49-5 | No | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Methyl isobutyl ketone (MIBK, Hexone) | 108-10-1 | No | | | | | | | | | | 8.2E-04 | 4.3E-06 | 8.2E-04 | 4.3E-06 | 8.2E-04 | 4.3E-06 | 8.2E-04 | 4.3E-06 | 8.2E-04 | 4.3E-06 | 8.2E-04 | 4.3E-06 | 8.2E-04 | 4.3E-06 | 8.2E-04 | 4.3E-06 | 8.2E-04 | 4.3E-06 | 8.2E-04 | 4.3E-06 | 8.2E-04 | 4.3E-06 | 8.2E-04 | 4.3E-06 | 8.2E-04 | 4.3E-06 |
| Naphthalene | 91-20-3 | Yes | | | | 0.088 | 4.6E-04 | | | | | | - | | | | | | | | | | | | | | | | | | | | | | | | |
| OCDD Propylene | 3268-87-9 115-07-1 | No No | | | | | | | | - | | | | | | - | | - | | | | | | | | | | | - | | - | | | | - | | |
| Tetrachloroethene (Perchloroethylene) | 127-18-4 | Yes | | - | | | - | | - | | | 5.7E-03 | 3.0E-05 | 5.7E-03 | 3.0E-05 | 5.7E-03 | 3.0E-05 | 5.7E-03 | 3.0E-05 | 5.7E-03 | 3.0E-05 | 5.7E-03 | 3.0E-05 | 5.7E-03 | 3.0E-05 | 5.7E-03 | 3.0E-05 | 5.7E-03 | 3.0E-05 | 5.7E-03 | 3.0E-05 | 5.7E-03 | 3.0E-05 | 5.7E-03 | 3.0E-05 | 5.7E-03 | 3.0E-05 |
| 1,1,1-Trichloroethane | 71-55-6 | Yes | | | | | | | - | | | - | | | | | | - | | | | | | | | | - | | - | | - | | | | - | | |
| Toluene | 108-88-3 | Yes | 0.36 1.9E-03 | | | 0.073 | 3.9E-04 | | | - | | 5.3E-03 | 2.8E-05 | 5.3E-03 | 2.8E-05 | 5.3E-03 | 2.8E-05 | 5.3E-03 | 2.8E-05 | 5.3E-03 | 2.8E-05 | 5.3E-03 | 2.8E-05 | 5.3E-03 | 2.8E-05 | 5.3E-03 | 2.8E-05 | 5.3E-03 | 2.8E-05 | 5.3E-03 | 2.8E-05 | 5.3E-03 | 2.8E-05 | 5.3E-03 | 2.8E-05 | 5.3E-03 | 2.8E-05 |
| Trichloroethene (TCE, Trichloroethylene) | 79-01-6 | Yes | 240 1.26 | 25.6 | 0.13 | | | | | - | | | | | | | | - | | | | | | | | | | | | | | | | | - | | |
| 1,2,3-Trimethylbenzene | 526-73-8 | No | | | | | - | | | - | | 0.018 | 9.3E-05 | 0.018 | 9.3E-05 | 0.018 | 9.3E-05 | 0.018 | 9.3E-05 | 0.018 | 9.3E-05 | 0.018 | 9.3E-05 | 0.018 | 9.3E-05 | 0.018 | 9.3E-05 | 0.018 | 9.3E-05 | 0.018 | 9.3E-05 | 0.018 | 9.3E-05 | | 9.3E-05 | 0.018 | 9.3E-05 |
| Xylenes (mixed isomers) | 1330-20-7 | Yes | 0.28 1.5E-03 | | - | 0.027 | 1.4E-04 | | | | | 1.3E-03 | 7.1E-06 | 1.3E-03 | 7.1E-06 | 1.3E-03 | 7.1E-06 | 1.3E-03 | 7.1E-06 | 1.3E-03 | 7.1E-06 | 1.3E-03 | 7.1E-06 | 1.3E-03 | 7.1E-06 | 1.3E-03 | 7.1E-06 | 1.3E-03 | 7.1E-06 | 1.3E-03 | 7.1E-06 | 1.3E-03 | 7.1E-06 | 1.3E-03 | 7.1E-06 | 1.3E-03 | 7.1E-06 |
| Antimony Arsenic | 7440-36-0 7440-38-2 | Yes Yes | | - | | 0.027 | 1.4E-04 | | - | | | - | | - | | | - | | | - | | | - | | | | | - | | | - | | - | | | | |
| Barium | 7440-39-3 | No | | | | | | - | | | | | | | | - | | | | | | | | | | - | | == | | | | | | | | | |
| Beryllium | 7440-41-7 | Yes | | | | | | - | | | | | | | | - | | | | | | | | | | - | | | - | - | | | | | | - | |
| Cadmium | 7440-43-9 | Yes | | | - | 0.025 | 1.3E-04 | - | | | | | | | | - | | | | | | | | | | - | | | - | - | | | | - | | | |
| Chromium (Total) | 7440-47-3 | No | | - | | | | | | | | | - | | | | | | | - | - | - | - | - | - | | | - | - | - | - | - | | | | - | |
| Chromium VI | 18540299p | Yes | | | | 1.7E-03 | 8.8E-06 | | | | | 1.0E-05 | 5.4E-08 | 1.0E-05 | 5.4E-08 | 1.0E-05 | 5.4E-08 | 1.0E-05 | 5.4E-08 | 1.0E-05 | 5.4E-08 | 1.0E-05 | 5.4E-08 | 1.0E-05 | 5.4E-08 | 1.0E-05 | 5.4E-08 | 1.0E-05 | 5.4E-08 | 1.0E-05 | 5.4E-08 | 1.0E-05 | 5.4E-08 | 1.0E-05 | | 1.0E-05 | 5.4E-08 |
| Copper | 7440-48-4 7440-50-8 | No Yes | | | | 0.068 | 3.6E-04 | | - | | | 4.6E-07 | 2.4E-09 | 4.6E-07 | 2.4E-09 | 4.6E-07 | 2.4E-09 | 4.6E-07 | 2.4E-09 | 4.6E-07 | 2.4E-09 | 4.6E-07 | 2.4E-09 | 4.6E-07 | 2.4E-09 | 4.6E-07 | 2.4E-09 | 4.6E-07 | 2.4E-09 | 4.6E-07 | 2.4E-09 | 4.6E-07 | 2.4E-09 | 4.6E-07 | 2.4E-09 | 4.6E-07 | 2.4E-09 |
| Lead | 7439-92-1 | Yes | | - | | 0.066 | 7.3E-04 | - | - | - | | | | | | | | | | | - | - | - | - | - | | | | | | | | | - | | | |
| Manganese | 7439-96-5 | Yes | | | | 0.052 | 2.7E-04 | | | | | 3.4E-04 | 1.8E-06 | 3.4E-04 | 1.8E-06 | 3.4E-04 | 1.8E-06 | 3.4E-04 | 1.8E-06 | 3.4E-04 | 1.8E-06 | 3.4E-04 | 1.8E-06 | 3.4E-04 | 1.8E-06 | 3.4E-04 | 1.8E-06 | 3.4E-04 | 1.8E-06 | 3.4E-04 | 1.8E-06 | 3.4E-04 | 1.8E-06 | 3.4E-04 | 1.8E-06 | 3.4E-04 | 1.8E-06 |
| Mercury | 7439-97-6 | Yes | | - | | 0.033 | 1.8E-04 | | | | | - | | | - | | | - | | - | | | - | - | - | | | - | | | | - | | | | | - |
| Nickel | 7440020in | Yes | | | | 0.065 | 3.4E-04 | | | | | 1.1E-05 | 5.5E-08 | 1.1E-05 | 5.5E-08 | 1.1E-05 | 5.5E-08 | 1.1E-05 | 5.5E-08 | 1.1E-05 | 5.5E-08 | 1.1E-05 | 5.5E-08 | 1.1E-05 | 5.5E-08 | 1.1E-05 | 5.5E-08 | 1.1E-05 | 5.5E-08 | 1.1E-05 | 5.5E-08 | 1.1E-05 | 5.5E-08 | 1.1E-05 | 5.5E-08 | 1.1E-05 | 5.5E-08 |
| Selenium | 7782-49-2 | Yes | | | | 0.037 | 1.9E-04 | | | | | - | | - | - | | | | |] | | - | -] | - | - | | | | | | | | -] | | | | - |
| Vanadium | 7440-62-2 | Yes | | | | - | | - | | | - | - | | - | | | | | | | | - | | | | | | | - | | | | - | | | | |
| Zinc Ammonia | 7440-66-6 7664-41-7 | No Yes | | | - | 13.3 | 0.070 | - | | | - | | - | | | - | | | | | - | - | | | | - | | | - | | | | | | - | - | |
| Hydrochloric acid | 7647-01-0 | Yes | | - | - | 3.11 | 0.070 | | | - | | | | | | | | | | - | | | | - | | | - | | - | | - | - | | | | - | |
| Polycyclic aromatic hydrocarbons (PAHs) | PAHs | No | | - | | 0.74 | 3.9E-03 | | | - | | - | - | | | | | - | | - | - | | | | | | - | - | | | | - | | | | | |
| Total TAC Emissions Estimo | | | 268 1.41 | 25.7 | 0.14 | | 0.19 | 11.9 | 0.063 | 7.7E-04 | 4.0E-06 | 0.11 | 6.0E-04 | 0.11 | 6.0E-04 | 0.11 | 6.0E-04 | 0.11 | 6.0E-04 | 0.11 | 6.0E-04 | 0.11 | 6.0E-04 | 0.11 | 6.0E-04 | 0.11 | 6.0E-04 | 0.11 | 6.0E-04 | 0.11 | 6.0E-04 | 0.11 | 6.0E-04 | 0.11 | 6.0E-04 | 0.11 | 6.0E-04 |
| NOTES: | | | , | • | • | | • | | | • | | • | | | | | | | | | | | | | | | · | | | | | l | | | | II. | |
| g/s = grams per second. | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| lb/day = pounds per day. RBC = risk-based concentration. | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |

(a) Emission rate (g/s) = (daily emissions estimate [lb/day]) \times (453.592 g/lb) \times (day/24 hrs) \times (hr/3,600 s)

REFERENCES:

(1) Emissions estimate based on TAC emissions inventory.



Table 3-2 Proposed Daily Emission Rates (Cont.) ENTEK International LLC — Lebanon, Oregon

| | | | | | | | | | | | | | | | | | | | Daily Emi | ssion Estimate | es | | | | | | | | | | | | | | |
|---|------------------------|------------------|-------------------------|----------------------|-------------------------|----------------------|--------------------|----------------------|--|--------------|---------------|--------------|----------------------|------------------------|----------------------|-------------------------|----------------------|-------------------------------|-----------|-------------------------|--------------------|----------------|-------------------------|---------------------------|---------------------------|----------|-------------|----------|------------|------------------|-------------------------|----------------|----------------------|--------------------|--------------------|
| Toxic Air Contaminant | CAS | RBC? (Yes/No) | Building 2 Vent 14 | | Buildi Ven | ing 2, nt 15 | Building Vent 1 | | Zones 4 and 5: Stack | | l and 12A: | | Zone 1: Fo | gitives | | Zones 6-10 Fugit | | Zones 16 and 18 Fugitives | | | | Zones 14 c | and 15: Fugiti | ives | | Zone 3 | 3: Fugitive | Zone 13 | : Fugitive | Zone 17: Fug | itives Zoi | ne 19: Fugitiv | re Zone 20: Fugitive | e Faci | ility Total |
| | | | (lb/day) ⁽¹⁾ | (g/s) ^(a) | (lb/day) ⁽¹⁾ | (g/s) ^(a) | (lb/day) (1) | (g/s) ^(a) | (lb/day) ⁽¹⁾ (g/s) ^(a) | (lb/day) (1) | (g/s) (a) | (lb/day) (1) | (g/s) ^(o) | lb/day) ⁽¹⁾ | (g/s) ^(a) | (lb/day) ⁽¹⁾ | (g/s) ^(a) | (lb/day) ⁽¹⁾ (g/s) | (lb/da | y) (g/s) ^(a) | (lb/day) (1) (g | /s) (a) (lb/da | y) (g/s) ^(a) | (lb/day) (1) (g/s) (a) | (lb/day) (1) (g/s) (a) | (lb/day) | (g/s) (a) | (lb/day) | (g/s) (a) | b/day) (1) (g | /s) ^(a) (lb/ | day) (g/s) | (a) (lb/day) (g/s) (| (a) (lb/day) | (g/s) |
| Model ID | | | BLD2_14 | 4 | BLD2 | 2_15 | BLD2_ | 16 | STK_Z45 | STK | _ Z 11 | TC | E1_1 | TCE | 1_2 | TC | 4 | TCE16 | T | CE15_1 | TCE15_2 | 2 T | CE15_3 | TCE15_4 | TCE15_5 | TC | CE3_V | TCE | 13_V | TCE17 | | TCE19_V | TCE20_V | | |
| Acetaldehyde | 75-07-0 | Yes | - | | | | - | | | | | | | | | | - | | | | | | | | | | | | | | | | | 5.85 | 0.031 |
| Acrolein | 67-64-1 107-02-8 | Yes Yes | 0.081 4 | 4.3E-04 | 0.081 | 4.3E-04 | 0.081 | 4.3E-04 | | - | | - | - | | | | - | | | | | | | | | | - | - | | | - ' | | | 2.25 5.85 | 0.012 |
| Benzene | 71-43-2 | Yes | 1.6E-05 8 | 8.4E-08 | 1.6E-05 | 8.4E-08 | 1.6E-05 | 8.4E-08 | | - | | - | | | | | | | - | | - | | | | | - | - | - | - | - | | | | 0.074 | 3.9E-04 |
| n-Butyl alcohol | 71-36-3 | No | | 1.5E-06 | 2.9E-04 | 1.5E-06 | | 1.5E-06 | | - | | | - | | | | - | | | | | | - | | | | | | | | | | | 4.6E-03 | |
| t-Butyl acetate | 540-88-5 | No | | | | | | | | | | | | | | | | | | | | | - | | | | | | | | | | | 0 | 0 |
| 2-Butanone (Methyl ethyl ketone) | 78-93-3 | Yes | | | | | | | | - | | | | | | | | | - | | | | - | | | - | | | | | | | | 0.12 | 6.5E-04 |
| Molybdenum trioxide | 1313-27-5 | No | | - | | | | | | | | | | - | | | | 1.4E-06 7.2E- | | | - | | | | | | | - | | - | | | | 0 | 7.1E-03 |
| 1,2-Epoxybutane 1,3-Butadiene | 106-88-7 106-99-0 | No Yes | - | | | | - | | 3.8E-03 2.0E-05 | 2.2E-03 | 1.1E-05 | 3.7E-05 | 1.9E-07 | 3.7E-05 | 1.9E-07 | 5.6E-04 | 2.9E-06 | 1.4E-06 7.2E- | 09 5.2E-0 | 14 2.8E-06 | 5.2E-04 2. | 8E-06 5.2E-0 | 4 2.8E-06 | 5.2E-04 2.8E-06 | 5.2E-04 2.8E-06 | 3.9E-08 | 2.0E-10 | 9.9E-08 | 5.2E-10 | 4.0E-08 2. | 1E-10 2.91 | E-05 1.5E- | 07 1.9E-04 1.0E-0 | 06 1.34 0.25 | 7.1E-03 1.3E-03 |
| Cyclohexane | 110-82-7 | No | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | 0.20 | 1.0E-03 |
| Diethylene glycol | 111-46-6 | No | 7.8E-04 4 | 4.1E-06 | 7.8E-04 | 4.1E-06 | 7.8E-04 | 4.1E-06 | | | | | | - | | | | | | | - | | | | | | | - | | | | | | 0.017 | 8.9E-05 |
| 1,1-Difluoroethane | 75-37-6 | No | | | - | | | | | | | | | | | | | | | | | | | | | | | | | - | | | | 0 | 0 |
| Ethylbenzene | 100-41-4 | Yes | | 2.1E-06 | 4.1E-04 | 2.1E-06 | 4.1E-04 | 2.1E-06 | | | - | | | | | | | | | | - | | | | | | | - | | | | | | 0.15 | 7.9E-04 |
| Ethylene glycol monobutyl ether | 111-76-2 | Yes | 5.6E-04 2 | 2.9E-06 | 5.6E-04 | 2.9E-06 | 5.6E-04 | 2.9E-06 | | | | | | | | | | | | | | | | | | | | | | | | | | 8.9E-03 | = |
| Formaldehyde | 50-00-0 110-54-3 | Yes | | | | | | | | | | | | | - | | | | | | | | | | | | | | - | - | | - | | 5.85 0.058 | 0.031 3.1E-04 |
| Hexane Acenaphthene | 83-32-9 | No No | - | | | - | | - | | - | - | | | | - | | | | | - | | | | | | | - | - | | | | | | 0.038 | 3.1E-U4 |
| Acenaphthylene | 208-96-8 | No | | | | - | - | | | - | - | - | - | | | - | | | - | - | | | | | | - | - | | | - | _ . | | | 0 | 0 |
| Anthracene | 120-12-7 | No | | | | | | | | - | | | | | | - | | | - | | - 1 | | - | | | - | | | | - | | | | 0 | 0 |
| Benzo(a) anthracene | 56-55-3 | No | | | | | | | | | | | | | | | | | | | | | | | | | | | - | | | | | 0 | 0 |
| Benzo(a)pyrene | 50-32-8 | Yes | - | | | | - | | | | | | - | | | | | | | | | | | | | | | | - | | | | | 6.0E-04 | 3.1E-06 |
| Benzo(b)fluoranthene | 205-99-2 | No | | | | | - | | | - | | | - | | | | | | - | - | - | | - | | | - | | | | | | | | 0 | 0 |
| Benzo(g,h,i)perylene | 191-24-2 | No | | - | | | | | | - | | - | | | | | - | | - | - | | | - | | | - | | | | | | | | 0 | 0 |
| Benzo(k)fluoranthene Chrysene | 207-08-9 | No No | | | | | | | | | | | | | | | | | - | | | | | | | | | | | | - | | | 0 | 0 |
| Dibenzo(a,h)anthracene | 53-70-3 | No | - | | | | - | | | | - | | - | - | - | | | | | - | - | | | | | | - | _ | - | | - | | | 0 | 0 |
| Fluoranthene | 206-44-0 | No | | | - | | | | | - | - | | - | | | | | | - | - | | | - | | | - | | - | | | | | | 0 | 0 |
| Fluorene | 86-73-7 | No | | | - | | | | | - | - | | | | | | | | | | | | | | | | | | | - | | | | 0 | 0 |
| Fluoride | FLUORIDES | Yes | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | 0 | 0 |
| Indeno(1,2,3-c,d)pyrene | 193-39-5 | No | | | | | | | | | | | | | | | | | | | | | | | | | | | | - | | | | 0 | 0 |
| Isopropyl alcohol Methanol | 67-63-0 67-56-1 | Yes | 9.2E-05 4 | 4.9E-07 | 9.2E-05 | 4.9E-07 | 9.2E-05 | 4.9E-07 | | | | | | | - | | | | | | - | | | | | | | | | | | | | 35.5 0.85 | 0.19 4.5E-03 |
| 2-Methylnaphthalene | 91-57-6 | Yes No | | | | | | | | | | | | | | | | | | | | | | | | | | | | | - | | | 0.85 | 4.3L=03 |
| Phenanthrene | 85-01-8 | No | | | | - | | | | - | | - | | | | | | | | - | | | | | | - | - | | | | | | | 0 | 0 |
| Pyrene | 129-00-0 | No | | | | | | | | | | | | | | | | | | | | | | | | | | | - | | | | | 0 | 0 |
| 7,12-Dimethylbenz(a)anthracene | 57-97-6 | No | | | | | | | | | | | | | | | | | | | | | | | | | | | - | | | | | 0 | 0 |
| 3-Methylcholanthrene | 56-49-5 | No | - | | | | - | | | | | | - | | | | - | | | | - | | | | | | | - | - | | | | | 0 | 0 |
| Methyl isobutyl ketone (MIBK, Hexone) | 108-10-1 | No | 8.2E-04 4 | 4.3E-06 | 8.2E-04 | 4.3E-06 | 8.2E-04 | 4.3E-06 | | | | | | | | | | | | | | | | | | | | | - | - | | | | 0.013 | 6.9E-05 |
| Naphthalene OCDD | 91-20-3 3268-87-9 | Yes No | | | | | | | | | | - | - | | | | | | | | | | | | | | | | | | | | | 0.088 | 4.6E-04 0 |
| Propylene | 115-07-1 | No | | - | | | | - | | | | | - | - | | | | | - | | | | - | | | | | | | - | | | | 0 | 0 |
| Tetrachloroethene (Perchloroethylene) | 127-18-4 | Yes | 5.7E-03 3 | 3.0E-05 | 5.7E-03 | 3.0E-05 | 5.7E-03 | 3.0E-05 | | - | | - | - | | | | | | - | - | | | - | | | - | | | | - | | | | 0.090 | 4.7E-04 |
| 1,1,1-Trichloroethane | 71-55-6 | Yes | | | | - | | - | | | - | | | - | | | | | | | - | | - | | | | | - | | | | | | 0 | 0 |
| Toluene | 108-88-3 | Yes | 5.3E-03 2 | 2.8E-05 | 5.3E-03 | 2.8E-05 | 5.3E-03 | 2.8E-05 | | | | | | - | | | | | | | | | | | | | | | - | | | | | 0.52 | 2.7E-03 |
| Trichloroethene (TCE, Trichloroethylene) | 79-01-6 | Yes | | 9.3E-05 | | | | 9.3E-05 | 0.75 3.9E-03 | 0.44 | 2.3E-03 | 7.3E-03 | 3.8E-05 | 7.3E-03 | 3.8E-05 | 0.11 | 5.8E-04 | 2.7E-04 1.4E- | 6 0.10 | 5.5E-04 | 0.10 5.5 | 5E-04 0.10 | 5.5E-04 | 0.10 5.5E-04 | 0.10 5.5E-04 | 7.8E-06 | 4.1E-08 | 2.0E-05 | 1.0E-07 8 | B.OE-06 4.1 | 2E-08 5.7E | -03 3.0E-4 | 05 0.038 2.0E-04 | | 1.40 1.5E-03 |
| 1,2,3-Trimethylbenzene Xylenes (mixed isomers) | 526-73-8 1330-20-7 | No | | 7.1E-06 | 0.018 1.3E-03 | 9.3E-05 7.1E-06 | 0.018 1.3E-03 | 9.3E-05 7.1E-06 | | - | - | - | + - + | | | | | | | | - | | - | | | - | - | - | | | | | | 0.28 | 1.5E-03 1.7E-03 |
| Antimony | 7440-36-0 | Yes Yes | 1.3L=U3 / | IL-U6 | 1.31-03 | 7.1E-U6 | 1.3L*U3 | /.IL-U6 | | - | - | | + + | | - | | | | - | - | - | | - | | | - | - | - | | - | | | | 0.33 | 0 |
| Arsenic | 7440-38-0 | Yes | | | - | | | | | - | | - | | | - | - | | | - | | | | | | | - | | | | - | | | | 0.027 | 1.4E-04 |
| Barium | 7440-39-3 | No | | | - | | - 1 | | | - | | | | | - | | | | - | | | | | | | | | - | | - | | | | 0 | 0 |
| Beryllium | 7440-41-7 | Yes | | | - | | | | | | | | | | - | | | | | | | | | | | | | | | - | | | | 0 | 0 |
| Cadmium | 7440-43-9 | Yes | | | | | | | | | | | | | - | | | | | | | | | | | | | - | | - | | | | 0.025 | 1.3E-04 |
| Chromium (Total) | 7440-47-3 | No | 1000 | | 1.05.05 | | 1.05.05 | | | | | | | | - | | | | | | | | | | | | | | | | | - - | | 0 | 0 0 0 0 0 0 0 |
| Chromium VI Cobalt | 18540299p 7440-48-4 | Yes | | 5.4E-08 2.4E-09 | 1.0E-05 4.6E-07 | 5.4E-08 2.4E-09 | | 5.4E-08 2.4E-09 | | | | | | | | | | | - | | | | | | | | | | | - | | | | 1.8E-03 7.4E-06 | 9.6E-06 3.9E-08 |
| Copper | 7440-48-4 | No Yes | oL-u/ Z | | 4.0L-U/ | 2.4E-U9 | 4.0L-U/ | 2.4L-U7 | | - | - | - | + + | | - | | - | | | - | | | | | | - | - | - | | - | | | | 7.4E-06 0.068 | 3.9E-08 3.6E-04 |
| Lead | 7439-92-1 | Yes | - | | | - | | | | | | | - | | | | | | | - | - | | | | | | - | - | | | | | | 0.14 | 7.3E-04 |
| Manganese | 7439-96-5 | Yes | 3.4E-04 1 | 1.8E-06 | 3.4E-04 | 1.8E-06 | 3.4E-04 | 1.8E-06 | | | | | - | | - | | | | | | - | | | | | | | - | | | | | | 0.057 | 3.0E-04 |
| Mercury | 7439-97-6 | Yes | | | | - | | | | | | - | | | | | | - - | | - | | | | | | | - | | | | | | | 0.033 | 1.8E-04 |
| Nickel | 7440020in | Yes | 1.1E-05 5 | 5.5E-08 | 1.1E-05 | 5.5E-08 | 1.1E-05 | 5.5E-08 | | | - | | | | | | | | | - | | | | | | | - | - | | | | | | 0.065 | 3.4E-04 |
| Selenium | 7782-49-2 | Yes | | | - | - | | | | | - | - | - 1 | | | - | | | - | - | | | | | | - | - | | | - | | - | | 0.037 | 1.9E-04 |
| Vanadium | 7440-62-2 | Yes | | | | - | | | | | - | - | | | | - | | | - | - | | | | | | | | | | - | | - | | 0 | 0 |
| Zinc | 7440-66-6 | No | | | | - | | | | | | - | - | | | - | | | | | | | | | | - | - | | - | - | | | | 0 | 0 |
| Ammonia Hydrochloric acid | 7664-41-7 7647-01-0 | Yes | | | | | | | | | | - | | | | | | | | | | | | | | | | | - | - | | | | 13.3 | 0.070 |
| Polycyclic aromatic hydrocarbons (PAHs) | 7647-01-0 PAHs | Yes No | | | | | - | | | - | - | - | | | - | | | | | | | | | | | - | | - | - | | | | | 3.11 0.74 | 3.9E-03 |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |

Total TAC E
NOTES:
g/s = grams per second.
lb/day = pounds per day.
RBC = risk-based concentration.
TAC = toxic air contaminant.

(a) Emission rate (g/s) = (daily emissions estimate [lb/day]) \times (453.592 g/lb) \times (day/24 hrs) \times (hr/3,600 s)

REFERENCES:

[1] Emissions estimate based on TAC emissions inventory.



Table 3-3 Proposed Acute Risk Equivalent Emission Rates ENTEK International LLC — Lebanon, Oregon

| | | | Acuto | | | | | | | Acute Risk I | Equivalent Er | mission Rate | (a) (a/s per u | g/m³) | | | | | | |
|---|-----------|---|---|---------------------|--------------------|---------|---------------------------------------|---|-----------------------|-----------------------|-----------------------|-----------------------|-----------------------|-----------------------|-----------------------|-----------------------|-----------------------|------------------------|------------------------|------------------------|
| Toxic Air Contaminant | CAS | Acute Risk-Based Concentration (Yes/No) | Acute Risk Based Concentration (1) (ug/m³) | Carbon Bed Stack | Warehouse Stack | Boiler | Coating Line Horizontal Release | Maintanence Shop Fugitive Emissions | Building 2, Vent 1 | Building 2, Vent 2 | Building 2, Vent 3 | Building 2, Vent 4 | Building 2, Vent 5 | Building 2, Vent 6 | Building 2, Vent 7 | Building 2, Vent 8 | Building 2, Vent 9 | Building 2, Vent 10 | Building 2, Vent 11 | Building 2, Vent 12 |
| Model ID | | | | C_STK | WHST | BOILER | COATLINE | MSHOP | BLD2_1 | BLD2_2 | BLD2_3 | BLD2_4 | BLD2_5 | BLD2_6 | BLD2_7 | BLD2_8 | BLD2_9 | BLD2_10 | BLD2_11 | BLD2_12 |
| Acetaldehyde | 75-07-0 | Yes | 470 | | | 6.5E-05 | | | | | | | | | | | | | | |
| Acetone | 67-64-1 | Yes | 62,000 | 8.0E-08 | | | | | 6.9E-09 | 6.9E-09 | 6.9E-09 |
| Acrolein | 107-02-8 | Yes | 6.90 | | | 4.4E-03 | | | - | | | | | | | | | | | |
| Benzene | 71-43-2 | Yes | 29.0 | | | 1.3E-05 | | 1.4E-07 | 2.9E-09 | 2.9E-09 | 2.9E-09 |
| 2-Butanone (Methyl ethyl ketone) | 78-93-3 | Yes | 5,000 | 1.3E-07 | | | | | | | | | | | | | | | | |
| 1,2-Epoxybutane | 106-88-7 | No | (3) | | | | | | | | | | | | | | | | | |
| 1,3-Butadiene | 106-99-0 | Yes | 660 | | | 2.0E-06 | | | | | | | | | | | | | | |
| Cyclohexane | 110-82-7 | No | (3) | | | | | | - | | | | | | | | | | | |
| 1,1-Difluoroethane | 75-37-6 | No | (3) | | | | | _ | - | | | | | | | | | | | |
| Ethylbenzene | 100-41-4 | Yes | 22,000 | 3.3E-08 | | 8.0E-10 | | | 9.7E-11 | 9.7E-11 | 9.7E-11 |
| Ethylene glycol monobutyl ether | 111-76-2 | Yes | 29,000 | | | | | | 1.0E-10 | 1.0E-10 | 1.0E-10 |
| Formaldehyde | 50-00-0 | Yes | 49.0 | | | 6.3E-04 | | | | | _ | | | | | | | | _ | |
| Hexane | 110-54-3 | No | (3) | | | | | | - | | - | | | | | | | | | |
| Benzo(a)anthracene | 56-55-3 | No | (3) | | | | | | | | | | | | | | | | | |
| Benzo(a)pyrene | 50-32-8 | Yes | 2.0E-03 | | | 1.6E-03 | | | | | | | | | | | | | | |
| Benzo(b)fluoranthene | 205-99-2 | No | (3) | | | | | | | | | | | | | | | | | |
| | 191-24-2 | No | (3) | | | | | | | | | | | | | | | | | |
| Benzo(g,h,i)perylene Benzo(k)fluoranthene | 207-08-9 | No | (3) | | | | | | - | | | | | | | | | | | |
| Chrysene | 218-01-9 | No | (3) | | | | | | - | | | | | | | | | | | |
| | 53-70-3 | No | (3) | | | | | | - | | | - | | | | | | | | |
| Dibenzo(a,h)anthracene | 206-44-0 | No | (3) | | | | | | | | | | | | | | | | | |
| Fluorido | FLUORIDES | - | 240 | | | | | | - | | | | | | | | | | | |
| Fluoride | | Yes | (3) | | | | | | | | - | | | | - | | - | - | | |
| Indeno(1,2,3-c,d)pyrene | 193-39-5 | No | | 3.9E-05 | | | 2.05.05 | | 1 55 10 | | 1 55 10 | 1 55 10 | 1 55 10 | | 1 55 10 | 1 55 10 | 1 55 10 | 1 55 10 | 1 55 10 | 1 55 10 |
| Isopropyl alcohol | 67-63-0 | Yes | 3,200 | | | | 2.0E-05 | | 1.5E-10 | 1.5E-10 | 1.5E-10 |
| Methanol | 67-56-1 | Yes | 28,000 | 1.6E-07 | | | | | | ! | - | | | | | 1 | | . | | 1 |
| Methyl isobutyl ketone (MIBK, Hexone) | 108-10-1 | No | | | | | | | | | | | | | | | | | | |
| Naphthalene | 91-20-3 | Yes | 200 | | | 2.3E-06 | | | | | | | | | | | | | | |
| OCDD | 3268-87-9 | No | (3) | | | | | | - | | | | | | | | | | | |
| Propylene | 115-07-1 | No | | | | | | | | | | | | | | | | | | |
| Tetrachloroethene (Perchloroethylene) | 127-18-4 | Yes | 41.0 | | | | | | 7.2E-07 | 7.2E-07 | 7.2E-07 |
| 1,1,1-Trichloroethane | 71-55-6 | Yes | 11,000 | | | | | | | | | | | | | | | | | |
| Toluene | 108-88-3 | Yes | 7,500 | 2.6E-07 | | 5.1E-08 | | | 3.7E-09 | 3.7E-09 | 3.7E-09 |
| Trichloroethene (TCE, Trichloroethylene) | 79-01-6 | Yes | 2.10 | 0.60 | 0.064 | | | | | | | | | | | | | | | |
| 1,2,3-Trimethylbenzene | 526-73-8 | No | (3) | | | | | | | | | | | | | | | | | - |
| Xylenes (mixed isomers) | 1330-20-7 | Yes | 8,700 | 1.7E-07 | | 1.6E-08 | | | 8.1E-10 | 8.1E-10 | 8.1E-10 |
| Antimony | 7440-36-0 | Yes | 1.00 | | | | | | | | | | | | | | | | | - |
| Arsenic | 7440-38-2 | Yes | 0.20 | | | 7.0E-04 | | | | | | | | | | | | | | |
| Beryllium | 7440-41-7 | Yes | 0.020 | | | | | | | | | | | | | | | | | |
| Cadmium | 7440-43-9 | Yes | 0.030 | | | 4.4E-03 | | | | | | | | | | | | | | |
| Chromium VI | 18540299p | Yes | 0.30 | | | 2.9E-05 | | | 1.8E-07 | 1.8E-07 | 1.8E-07 |
| Cobalt | 7440-48-4 | No | (3) | | | | | | | | | | | | | | | | | |
| Copper | 7440-50-8 | Yes | 100.0 | | | 3.6E-06 | | | | | | | | | | | | | | |
| Lead | 7439-92-1 | Yes | 0.15 | | | 4.8E-03 | | | | | | | | | | | | | | |
| Manganese | 7439-96-5 | Yes | 0.30 | | | 9.0E-04 | | | 5.9E-06 | 5.9E-06 | 5.9E-06 |
| Mercury | 7439-97-6 | Yes | 0.60 | | | 2.9E-04 | | | - | | | | | | | | | | | |
| Nickel | 7440020in | Yes | 0.20 | | | 1.7E-03 | | | 2.8E-07 | 2.8E-07 | 2.8E-07 |
| Selenium | 7782-49-2 | Yes | 2.00 | | | 9.6E-05 | | | | | | | | | | | | | | |
| Vanadium | 7440-62-2 | Yes | 0.80 | | | | | | | | | - | | | - | | | | | - |
| Ammonia | 7664-41-7 | Yes | 1,200 | | | 5.8E-05 | | | - | - | | | | | | | | | | |
| Hydrochloric acid | 7647-01-0 | Yes | 2,100 | | | 7.8E-06 | | | - | | | - | | | | | | | | |
| Polycyclic aromatic hydrocarbons (PAHs) | PAHs | No | (3) | | | | | | | | | | | | | | | | | |
| TEU Risk Equivalent En | | | 1 | 0.60 | 0.064 | 0.020 | 2.0E-05 | 1.4E-07 | 7.1E-06 | 7.1E-06 | 7.1E-06 |
| NOTES: | (5/3) | | | | | | | | | | | | | | | | | | | |

NOTES:

g/s = grams per second.

TAC = toxic air contaminant.

ug/m³ = micrograms per cubic meter.

(a) TAC acute risk equivalent emission rate (g/s per ug/m³) = (daily emissions estimate [g/s]) / (acute risk based concentration [ug/m³])

(b) TEU Risk Equivalent Emission Rate (g/s per ug/m³) = Σ (TAC acute risk equivalent emission rates [g/s per ug/m³])

Daily emissions estimate (g/s) = (2)

REFERENCES:

- (1) Oregon Administrative Rule 340-245-8010 Table 2.
- (2) See Table 3-2, Proposed Daily Emission Rates.
- $^{\mbox{\scriptsize (3)}}$ TAC does not have an acute based concentration listed in OAR 340-245-8010 Table 2.



Table 3-3 Proposed Acute Risk Equivalent Emission Rates (Cont.) ENTEK International LLC — Lebanon, Oregon

| | | | Acute | | | | | | | | A | cute Risk Equi | ivalent Emiss | ion Rate ^(a) (c | a/s per ua/n | n³) | | | | | | | |
|---|-------------------|---|--------------------------------------|------------------------|------------------------|------------------------|------------------------|----------------------------|-------------------------------|-----------|---------|-------------------------------------|----------------------------------|----------------------------|--------------|---------------|----------|---------|---------------------|----------------------|-----------------------|----------------------|----------------------|
| Toxic Air Contaminant | CAS | Acute Risk-Based Concentration (Yes/No) | Risk Based Concentration (1) (ug/m³) | Building 2, Vent 13 | Building 2, Vent 14 | Building 2, Vent 15 | Building 2, Vent 16 | Zones 4 and 5: Stack | Zones 11 and 12A: Stack | Zone 1: I | | Zones 6-10 and 12B: Fugitives | Zones 16 and 18: Fugitives | ,, | | 14 and 15: Fo | ugitives | | Zone 3: Fugitive | Zone 13: Fugitive | Zone 17: Fugitives | Zone 19: Fugitive | Zone 20: Fugitive |
| Model ID | | | | BLD2_13 | BLD2_14 | BLD2_15 | BLD2_16 | STK_Z45 | STK_Z11 | TCE1_1 | TCE1_2 | TCE4 | TCE16 | TCE15_1 | TCE15_2 | TCE15_3 | TCE15_4 | TCE15_5 | TCE3_V | TCE13_V | TCE17 | TCE19_V | TCE20_V |
| Acetaldehyde | 75-07-0 | Yes | 470 | | | | | | | | | | | | | | | | | | | | - |
| Acetone | 67-64-1 | Yes | 62,000 | 6.9E-09 | 6.9E-09 | 6.9E-09 | 6.9E-09 | | | | | | | | | | | | | | | | |
| Acrolein | 107-02-8 | Yes | 6.90 | | | - | | | | | | | | | | | | | | | | | |
| Benzene | 71-43-2 | Yes | 29.0 | 2.9E-09 | 2.9E-09 | 2.9E-09 | 2.9E-09 | | | | | | | | | | | | | | | | |
| 2-Butanone (Methyl ethyl ketone) | 78-93-3 | Yes | 5,000 | | | | | | | | | | | | | | | | | | | | |
| 1,2-Epoxybutane | 106-88-7 | No | (3) | | | | | | | | | | | | | | | | | | | | |
| 1,3-Butadiene | 106-99-0 | Yes | 660 | | | | | | | | | | | | | | | | | | | | |
| Cyclohexane | 110-82-7 | No | (3) | | | | | | | | | | | | | | | | | | - | | |
| 1,1-Difluoroethane | 75-37-6 | No | (3) | | | | | | | | | | | | | | | | | | | | |
| Ethylbenzene | 100-41-4 | Yes | 22,000 | 9.7E-11 | 9.7E-11 | 9.7E-11 | 9.7E-11 | | | | | | | | | | | | | | | | |
| Ethylene glycol monobutyl ether | 111-76-2 | Yes | 29,000 | 1.0E-10 | 1.0E-10 | 1.0E-10 | 1.0E-10 | | | | | | | | | | | | | | | | |
| Formaldehyde | 50-00-0 | Yes | 49.0 | | | _ | | | | | | | | | | | | | | | | | |
| Hexane | 110-54-3 | No | (3) | | | | | | | | | | | | | | | | | | | | |
| Benzo(a)anthracene | 56-55-3 | No | (3) | | _ | | | _ | | | | | | _ | _ | | | | | | _ | | |
| Benzo(a)pyrene | 50-32-8 | Yes | 2.0E-03 | | | | | | | | | | | | | | | | | | | | |
| Benzo(b)fluoranthene | 205-99-2 | No | (3) | | | | | | | | | | | | | | | | | | | | |
| Benzo(g,h,i)perylene | 191-24-2 | No | (3) | | | | | | | | | | | | | | | | | | | | |
| Benzo(k)fluoranthene | 207-08-9 | No | (3) | | | | | | | | | | | | | | | | | | | | |
| Chrysene | 218-01-9 | No | (3) | | | | | | | | | | | | | | | | | | | | |
| , | 53-70-3 | - | (3) | | | | | | | | | | | | | | | | | | | | |
| Dibenzo(a,h)anthracene | 206-44-0 | No | (3) | | | | | | | | | | | | | | | | | | | | |
| Fluorida | FLUORIDES | No | 240 | | | | | | | | | | - | | | | | | | | | | |
| Fluoride | | Yes | (3) | | | - | | | | | | | | | - | | | | | | - | | |
| Indeno(1,2,3-c,d)pyrene | 193-39-5 | No | | 1.55.10 | | | | | | | | | | | | | | | | | | | |
| Isopropyl alcohol | 67-63-0 | Yes | 3,200 | 1.5E-10 | 1.5E-10 | 1.5E-10 | 1.5E-10 | | | | | | | | | | | | | | | | |
| Methanol | 67-56-1 | Yes | 28,000 | | | | | | | | | | | | | | | | | | | | |
| Methyl isobutyl ketone (MIBK, Hexone) | 108-10-1 | No | | | | | | | | | | | | | | | | | | | | | |
| Naphthalene | 91-20-3 | Yes | 200 | | | | | | | | | | | | | | | | | | | | |
| OCDD | 3268-87-9 | No | (3) | | | | | | | | | | | | | | | | | | - | | |
| Propylene | 115-07-1 | No | 1.7 | | | | | | | | | | | | | | | | | | | | |
| Tetrachloroethene (Perchloroethylene) | 127-18-4 | Yes | 41.0 | 7.2E-07 | 7.2E-07 | 7.2E-07 | 7.2E-07 | | | | | | | | | | | | | | | | |
| 1,1,1-Trichloroethane | 71-55-6 | Yes | 11,000 | | | | | | | | | | | | | | | | | | | | |
| Toluene | 108-88-3 | Yes | 7,500 | 3.7E-09 | 3.7E-09 | 3.7E-09 | 3.7E-09 | | | | | | | | | | | | | | | | |
| Trichloroethene (TCE, Trichloroethylene) | 79-01-6 | Yes | 2.10 | | | | | 1.9E-03 | 1.1E-03 | 1.8E-05 | 1.8E-05 | 2.8E-04 | 6.8E-07 | 2.6E-04 | 2.6E-04 | 2.6E-04 | 2.6E-04 | 2.6E-04 | 1.9E-08 | 4.9E-08 | 2.0E-08 | 1.4E-05 | 9.5E-05 |
| 1,2,3-Trimethylbenzene | 526-73-8 | No | (3) | | | | | | | | | | | | | | | | | | | | |
| Xylenes (mixed isomers) | 1330-20-7 | Yes | 8,700 | 8.1E-10 | 8.1E-10 | 8.1E-10 | 8.1E-10 | | | | | | | | | | | | | | | | |
| Antimony | 7440-36-0 | Yes | 1.00 | | | | | | | | | | | | | | | | | | | | |
| Arsenic | 7440-38-2 | Yes | 0.20 | | | | | | | | | | | | | | | | | | | | |
| Beryllium | 7440-41-7 | Yes | 0.020 | | | | | | | | | | | | | | | | | | | | |
| Cadmium | 7440-43-9 | Yes | 0.030 | | | | | | | | | | | | | | | | | | | | |
| Chromium VI | 18540299p | Yes | 0.30 | 1.8E-07 | 1.8E-07 | 1.8E-07 | 1.8E-07 | | | | | | | | | | | | | | | | |
| Cobalt | 7440-48-4 | No | (3) | | | - | | | | | | | | | - | | | | | | | | - |
| Copper | 7440-50-8 | Yes | 100.0 | | | | | | | | | | | | | | | | | | | | |
| Lead | 7439-92-1 | Yes | 0.15 | | | | | | | | | | | | | | | | | | | | |
| Manganese | 7439-96-5 | Yes | 0.30 | 5.9E-06 | 5.9E-06 | 5.9E-06 | 5.9E-06 | | | | | | | | | | | | | | | | |
| Mercury | 7439-97-6 | Yes | 0.60 | | | | | | | | | | | | | | | | | | | | |
| Nickel | 7440020in | Yes | 0.20 | 2.8E-07 | 2.8E-07 | 2.8E-07 | 2.8E-07 | | | - | | | | | | | | | | | - | | |
| Selenium | 7782-49-2 | Yes | 2.00 | | | | | | | | | | | | | | | | | | | | |
| Vanadium | 7440-62-2 | Yes | 0.80 | | | | | | | | | | | | | | | | | | | | |
| Ammonia | 7664-41-7 | Yes | 1,200 | | | | | | | | | | | | | | | | | | | | |
| | | . 00 | .,_00 | | | 1 | 1 | | i | i l | | | | | | | | ı | 1 | i . | 1 | 1 | |
| Hydrochloric acid | 7647-01-0 | Yes | 2,100 | | | | | | | | | | | _ | - | | | | | | | | |
| Hydrochloric acid Polycyclic aromatic hydrocarbons (PAHs) | 7647-01-0 PAHs | Yes No | 2,100 | | | | | | | | | | | | | | | | | | | | |

NOTES:

g/s = grams per second.

TAC = toxic air contaminant.

ug/m³ = micrograms per cubic meter.

(a) TAC acute risk equivalent emission rate (g/s per ug/m^3) = (daily emissions estimate [g/s])

/ (acute risk based concentration [ug/m³])

Daily emissions estimate (g/s) = (2)

(b) TEU Risk Equivalent Emission Rate (g/s per ug/m³) = Σ (TAC acute risk equivalent emission rates [g/s per ug/m³])

REFERENCES:

- (1) Oregon Administrative Rule 340-245-8010 Table 2.
- (2) See Table 3-2, Proposed Daily Emission Rates.
- $^{\mbox{\scriptsize (3)}}$ TAC does not have an acute based concentration listed in OAR 340-245-8010 Table 2.



Table 3-4 Proposed Model Source Parameters ENTEK International LLC — Lebanon, Oregon

| | | | | Point Sources | | | | | | |
|----------|---------------------------------|-----------|-------------------------|----------------------|----------------------------------|----------------------------------|----------------------------------|----------------------|---------------------------------|------------------------------------|
| Model ID | Model Source Description | UTM Coor | rdinates ⁽¹⁾ | Stack Orientation | Base Elevation ⁽²⁾ | Release Height ⁽¹⁾ | Stack Diameter ⁽¹⁾ | Exit Velocity (1) | Exit Flowrate ^(a) | Exit Temperature ⁽¹⁾ |
| | 1 | Easting | Northing | Onemaion | (m) | (m) | (m) | (m/s) | (m ³ /s) | (K) |
| C_STK | Carbon Bed Stack | 506,251.4 | 4,932,898.1 | Vertical | 103.2 | 43.28 | 1.78 | 17.11 | 42.48 | 315.7 |
| COATLINE | Coating Line Horizontal Release | 506,422.6 | 4,932,811.9 | Horizontal | 103.0 | 5.49 | 0.49 | 2.54 | 0.47 | 316.5 |
| WHST | Warehouse Stack | 506,004.0 | 4,932,962.9 | Vertical | 102.9 | 42.67 | 1.76 | 4.43 | 10.77 | Ambient |
| STK_Z45 | Zones 4 and 5: Stack | 506,247.9 | 4,932,871.3 | Vertical | 103.4 | 11.89 | 0.97 | 6.44 | 4.72 | Ambient |
| STK_Z11 | Zones 11 and 12A: Stack | 506,266.5 | 4,932,894.4 | Vertical | 103.4 | 9.37 | 0.97 | 6.44 | 4.72 | Ambient |
| BOILER | Boiler | 506,232.0 | 4,932,854.1 | Vertical | 102.7 | 15.54 | 1.07 | 18.05 | 16.14 | 515.4 |

| | Discrete Volume Sources | | | | | | | | |
|----------|----------------------------------|-----------|---------------------|----------------------------|----------------------------------|----------------------------------|-------------------|-----------------|--------------------------------|
| Model ID | Model Source Description | UTM Cool | UTM Coordinates (1) | | Base Elevation ⁽²⁾ | Release Height ⁽³⁾ | Length of Side | Initial Lateral | Initial Vertical Dimension (c) |
| | | Easting | Northing | Adjacent to a Building? | (m) | (m) | (m) | (m) | (m) |
| TCE1_1 | Zone 1: Fugitives | 506,304.0 | 4,932,753.2 | Yes | 103.6 | 6.10 | 8.0 | 1.86 | 5.7 |
| TCE1_2 | Zone 1: Fugitives | 506,300.0 | 4,932,753.2 | Yes | 103.7 | 6.10 | 8.0 | 1.86 | 5.7 |
| TCE4 | Zones 6-10 and 12B: Fugitives | 506,259.8 | 4,932,877.6 | Yes | 103.4 | 3.92 | 16.9 | 3.92 | 3.7 |
| TCE16 | Zones 16 and 18: Fugitives | 506,264.4 | 4,932,820.2 | Yes | 103.6 | 3.92 | 5.0 | 1.16 | 3.7 |
| TCE17 | Zone 17: Fugitives | 506,279.4 | 4,932,780.0 | Yes | 103.8 | 3.92 | 4.0 | 0.93 | 3.7 |
| MSHOP | MShop Fugitives (Parts Washer) | 506,345.8 | 4,932,810.2 | Yes | 103.7 | 3.92 | 3.0 | 0.71 | 3.7 |
| TCE15_1 | Zones 14 and 15: Fugitives | 506,284.5 | 4,932,756.1 | Yes | 103.8 | 6.10 | 2.0 | 0.47 | 5.7 |
| TCE15_2 | Zones 14 and 15: Fugitives | 506,287.5 | 4,932,756.1 | Yes | 103.8 | 6.10 | 2.0 | 0.47 | 5.7 |
| TCE15_3 | Zones 14 and 15: Fugitives | 506,290.5 | 4,932,756.1 | Yes | 103.8 | 6.10 | 2.0 | 0.47 | 5.7 |
| TCE15_4 | Zones 14 and 15: Fugitives | 506,293.5 | 4,932,756.1 | Yes | 103.8 | 6.10 | 2.0 | 0.47 | 5.7 |
| TCE15_5 | E15_5 Zones 14 and 15: Fugitives | | 4,932,756.1 | Yes | 103.8 | 6.10 | 2.0 | 0.47 | 5.7 |
| BLD2_1 | Fugitive Welding | 506,257.7 | 4,932,699.9 | Yes | 103.6 | 3.05 | 0.30 | 0.07 | 2.8 |
| BLD2_2 | Fugitive Welding | 506,257.7 | 4,932,693.1 | Yes | 103.6 | 3.05 | 0.30 | 0.07 | 2.8 |
| BLD2_3 | Fugitive Welding | 506,257.7 | 4,932,687.9 | Yes | 103.6 | 3.05 | 0.30 | 0.07 | 2.8 |
| BLD2_4 | Fugitive Welding | 506,257.7 | 4,932,680.1 | Yes | 103.5 | 3.05 | 0.30 | 0.07 | 2.8 |
| BLD2_5 | Fugitive Welding | 506,257.7 | 4,932,672.4 | Yes | 103.5 | 3.05 | 0.30 | 0.07 | 2.8 |
| BLD2_6 | Fugitive Welding | 506,257.7 | 4,932,666.8 | Yes | 103.5 | 3.05 | 0.30 | 0.07 | 2.8 |
| BLD2_7 | Fugitive Welding | 506,302.9 | 4,932,644.3 | Yes | 103.5 | 4.08 | 0.30 | 0.07 | 3.8 |
| BLD2_8 | Fugitive Welding | 506,296.7 | 4,932,644.3 | Yes | 103.5 | 4.08 | 0.30 | 0.07 | 3.8 |
| BLD2_9 | Fugitive Welding | 506,286.0 | 4,932,644.3 | Yes | 103.4 | 4.08 | 0.30 | 0.07 | 3.8 |
| BLD2_10 | Fugitive Welding | 506,274.9 | 4,932,644.3 | Yes | 103.5 | 4.08 | 0.30 | 0.07 | 3.8 |
| BLD2_11 | Fugitive Welding | 506,264.5 | 4,932,644.3 | Yes | 103.5 | 4.08 | 0.30 | 0.07 | 3.8 |
| BLD2_12 | Fugitive Welding | 506,240.6 | 4,932,644.3 | Yes | 103.2 | 4.08 | 0.30 | 0.07 | 3.8 |
| BLD2_13 | Fugitive Welding | 506,233.2 | 4,932,644.3 | Yes | 103.2 | 4.08 | 0.30 | 0.07 | 3.8 |
| BLD2_14 | Fugitive Welding | 506,213.3 | 4,932,644.3 | Yes | 103.0 | 4.08 | 0.30 | 0.07 | 3.8 |
| BLD2_15 | Fugitive Welding | 506,198.3 | 4,932,644.3 | Yes | 103.1 | 4.08 | 0.30 | 0.07 | 3.8 |
| BLD2_16 | Fugitive Welding | 506,185.2 | 4,932,644.3 | Yes | 103.0 | 4.08 | 0.30 | 0.07 | 3.8 |

| | Line Volume Sources | | | | | | | | | |
|----------|--------------------------|---------------------|-------------|---------------|------------------------|----------------------------------|----------------|--------------------------------------|---------------------|------------------|
| Model ID | Model Source Description | UTM Coordinates (1) | | Configuration | On or Adiacent to a | Release Height ⁽³⁾ | Line Width | Line Volume Height ⁽⁵⁾ | No. of Volume | Total Length (m) |
| Model ID | Model source Description | Easting | Northing | Configuration | Building? | (m) | (m) Reight (m) | Sources | roidi Lengili (III) | |
| TCE3_V | Zone 3: Fugitive | 506,209.1 | 4,932,808.2 | Adjacent | Yes | 3.92 | 1.00 | 8.84 | 77.0 | 116 |
| TCE13_V | Zone 13: Fugitive | 506,284.2 | 4,932,894.4 | Adjacent | Yes | 3.92 | 1.50 | 7.85 | 77.0 | 77.5 |
| TCE19_V | Zone 19: Fugitive | 506,234.3 | 4,932,832.1 | Adjacent | Yes | 4.42 | 1.00 | 7.85 | 26.0 | 25.6 |
| TCE20_V | Zone 20: Fugitive | 506,270.0 | 4,932,855.0 | Adjacent | Yes | 4.42 | 1.00 | 7.85 | 26.0 | 25.6 |

NOTES:

K = kelvin.

m = meter.

m/s = meters per second.

 m^3/s = cubic meters per second.

UTM = Universal Transverse Mercator.

(a) Exit flowrate (m³/s) = (π/4) x (stack diameter [m]) 2 x (exit velocity [m/s])

(b) Initial lateral dimension (m) = (length of side [m] / (4.3)

(c) Initial vertical dimension (m) = (building height [m] / (2.15) (4)

REFERENCES

- $^{\left(1\right) }$ Value based on information provided by ENTEK International LLC.
- (2) Base elevation derived from the US Geological Survey National Elevation Dataset downloaded and processed in AERMET.
- (3) See "Users Guide for the AMS/EPA Regulatory Model (AERMOD)," EPA-454/B-18-001 dated April 2018. Assumes release height for elevated volume source is half of the building height.
- $^{(4)}$ See "User's Guide for the Industrial Source Complex (ISC3) Dispersion Models Volume II Description of Model Algorithms." (1995) EPA-454/B-95-003a.
- $^{\left(5\right)}$ Line volume height is equal to the height of the building.



Table 3-5 Proposed Facility-Wide Fugitive VOC Emissions Allocation ENTEK International LLC — Lebanon, Oregon

| Product | Location Used | Model ID(s) | Allocation per | Source |
|---|------------------|------------------|----------------|--------|
| 3M Blue 72 Spray Adhesive | Facility-Wide | C_STK | 1 | (1) |
| Klean Strip Paint Thinner | Facility-Wide | C_STK | 1 | (1) |
| Pelseal 2531 (Solution of Fluoroelastomer Liquid) | Facility-Wide | C_STK | 1 | (1) |
| R-1 And R-22 Ink | Facility-Wide | C_STK | 1 | (1) |
| Sunnyside Lacquer Thinner | Facility-Wide | C_STK | 1 | (1) |
| Acetone | Facility-Wide | C_STK | 0.42 | (2) |
| Acetone | Building 2 | BLD2-1 - BLD2-16 | 0.036 | (2) |
| Ace Premium Enamel Primer Gray | Building 2 | BLD2-1 - BLD2-16 | 0.063 | (3) |
| Ace Premium Enamel Primer Red Oxide | Building 2 | BLD2-1 - BLD2-16 | 0.063 | (3) |
| Ace Rust Stop Enamel Safety Colors, Safety Yellow | Building 2 | BLD2-1 - BLD2-16 | 0.063 | (3) |
| Ace Rust Stop Indoor/Outdoor Enamel, Gloss Black | Building 2 | BLD2-1 - BLD2-16 | 0.063 | (3) |
| Dual Superbond Paint + Primer Gloss White | Building 2 | BLD2-1 - BLD2-16 | 0.063 | (3) |
| Dykem Transparent Stain Aerosol - Steel Blue And Steel Red | Building 2 | BLD2-1 - BLD2-16 | 0.063 | (3) |
| Glass Cleaner | Building 2 | BLD2-1 - BLD2-16 | 0.063 | (3) |
| Krylon Rust Tough Enamel (Aerosol) Gloss White | Building 2 | BLD2-1 - BLD2-16 | 0.063 | (3) |
| Napa Brakleen Brake Parts Cleaner | Building 2 | BLD2-1 - BLD2-16 | 0.063 | (3) |
| Napa Extended Life Concentrate Antifreeze & Coolant | Building 2 | BLD2-1 - BLD2-16 | 0.063 | (3) |
| Rohper Lspr 6Pk Flat High Temp Black | Building 2 | BLD2-1 - BLD2-16 | 0.063 | (3) |
| Rust Tough Rust Preventive Enamel (Aerosol) Chestnut Brown | Building 2 | BLD2-1 - BLD2-16 | 0.063 | (3) |
| Rust Tough Rust Preventive Enamel (Aerosol) Equipment Orange | Building 2 | BLD2-1 - BLD2-16 | 0.063 | (3) |
| Rust Tough Rust Preventive Enamel (Aerosol) Light Machinery Gray (Asa-61) | Building 2 | BLD2-1 - BLD2-16 | 0.063 | (3) |
| Rust Tough Rust Preventive Enamel (Aerosol) Safety Yellow (Osha Yellow) | Building 2 | BLD2-1 - BLD2-16 | 0.063 | (3) |
| Strust +Sspr 6Pk Semigl Black | Building 2 | BLD2-1 - BLD2-16 | 0.063 | (3) |
| Napa Mac's All Parts Washer | Building 2 | BLD2-1 - BLD2-16 | 0.016 | (4) |
| Napa Mac's All Parts Washer | Maintanence Shop | MSHOP | 0.750 | (4) |

REFERENCES:

 $^{^{(1)}}$ Provided by ENTEK International LLC. Usage is within the permanent total enclosure that vents through the carbon stack.

⁽²⁾ Provided by ENTEK International LLC. 42% of the usage is within the permanent total enclosure that vents through the carbon stack. The rest is split among the Building 2 fugitive sources.

⁽³⁾ Information provided by ENTEK International LLC. Usage is within Building 2, and emissions are split among the 16 modeled release points.

⁽⁴⁾ Information provided by ENTEK International LLC. Usage is split between the maintanence shop and Building 2. For Building 2, emissions are split among the 16 modeled release points.



Table 4-3
Assessment of Missing Meteorological Data
ENTEK International LLC — Lebanon, Oregon

| | Meteorological Data Assessment for Modeling Period (2018) | | | | | |
|------------------------|---|-------------------|---------------------------------------|--|--|--|
| Quarter ⁽¹⁾ | Total Hours ⁽¹⁾ | Missing Hours (2) | Available Hours ^(a) (%) | | | |
| Q1 | 2,160 | 0 | 100.0% | | | |
| Q2 | 2,184 | 0 | 100.0% | | | |
| Q3 | 2,208 | 0 | 100.0% | | | |
| Q4 | 2,208 | 18 | 99.2% | | | |

NOTES:

(a) Available hours (%) = $(1 - \{\{\{\}\}\}) \times (100\%)$

REFERENCES:

- (1) Meteorological data obtained from the facility's on-site meteorological station with substituted data from the Salem McNary Airport monitoring station in Salem, Oregon.
- (2) The number of missing hours was determined by generating a Surface QA Excel file generated by AERMET Version 21112.



Table 4-4 AERSURFACE Settings ENTEK International LLC — Lebanon, Oregon

| Davana okon | Meteorological Tower Location | | | | | |
|---|----------------------------------|----------------------------------|--|--|--|--|
| Parameter | Site-Specific | Surface (Salem McNary Airport) | | | | |
| Study radius for surface roughness | 1.0 kilometer | 1.0 kilometer | | | | |
| Are the surface data collected at an airport? | No | Yes | | | | |
| Should continuous snow cover be assumed? | No | No | | | | |
| Soil moisture content | Dry | Dry | | | | |
| Is this an arid region? | No | No | | | | |
| Number of sectors | 12 | 12 | | | | |
| Months assumed to constitute "winter" | December, January, and February | December, January, and February | | | | |
| Months assumed to constitute "spring" | March, April, and May | March, April, and May | | | | |
| Months assumed to constitute "summer" | June, July, and August | June, July, and August | | | | |
| Months assumed to constitute "autumn" | September, October, and November | September, October, and November | | | | |
| Period for land use calculations | Monthly | Monthly | | | | |



Table 4-5 Soil Moisture Condition Assessment ENTEK International LLC — Lebanon, Oregon

| | | Rain Ga | uge Sites |
|---|--------------|-----------------------|-----------------------|
| 30-Year Climate Precipitation Data (1) | | Site-Specific | Surface |
| | | Lacomb (ID: 354606) | Salem (ID: 357500) |
| Average Annual Precipitation | (2) | 55.4 | 40.0 |
| Lower: 30th Percentile Annual Precipitation | (3) | 47.4 | 34.0 |
| Upper: 70th Percentile Annual Precipitation | (4) | 58.6 | 46.1 |
| Total Measured Precipitation for the | Proposed Mod | leling Period (2018) | |
| 2018 Total Precipitation | (5) | 42.6 | 31.0 |
| Climatic Significance | (6) | Below 30th Percentile | Below 30th Percentile |
| Calendar Year Soil Moisture (in) | (7) | Dry | Dry |

REFERENCES:

- (1) Climatological data obtained from the Western Regional Climate Center for the Lacomb, OR (ID: 354606) and Salem, OR (ID: 357500) meteorological stations. Due to both on-site and surface files being used in AERMET, soil moisture conditions are required for both locations. Data represent the 30-year period between January 1989 and December 2018.
- ⁽²⁾ Represents average annual precipitation during the 30-year climatological period.
- (3) Represents upper limit of the 30th percentile annual precipitation during 30-year climatological period.
- ⁽⁴⁾ Represents lower limit of the 70th percentile annual precipitation during 30-year climatological period.
- (5) Represents proposed model period (January 1, 2018 December 31, 2018).
- (6) Climatic significance represents annual precipitation compared to 30-year climatological period.
- (7) Surface moisture conditions correspond to DRY, AVERAGE or WET soil content determined by comparing annual precipitation to 30-year climatological period. This method is consistent with the methodology set forth in the current version of the EPA AERSURFACE User's Guide dated February 2020.



Table 4-6
Summary of Downwash Structure Heights
ENTEK International LLC — Lebanon, Oregon

| Downwash Structure | Base Ele | vation ⁽¹⁾ | Number of | Tier He | eight ⁽²⁾ | Diameter ⁽²⁾ | |
|--------------------|----------|-----------------------|----------------|---------|----------------------|-------------------------|------|
| Model ID | (ft) | (m) | Building Tiers | (ft) | (m) | (ft) | (m) |
| BLD1-1 | 339.6 | 103.5 | 1 | 41.0 | 12.5 | | |
| BLD1-2 | 338.2 | 103.1 | 1 | 35.3 | 10.8 | | |
| BLD1-3 | 340.3 | 103.7 | 1 | 25.8 | 7.85 | | |
| BLD1-4 | 339.8 | 103.6 | 1 | 40.3 | 12.29 | | |
| BLD1-5 | 340.1 | 103.7 | 1 | 43.1 | 13.13 | | |
| BLD1-6 | 336.2 | 102.5 | 1 | 44.8 | 13.7 | | |
| BLD1-7 | 340.4 | 103.8 | 1 | 40.0 | 12.2 | | |
| BLD1-8 | 339.1 | 103.4 | 1 | 40.0 | 12.2 | | |
| BLD1-9 | 339.9 | 103.6 | 1 | 12.0 | 3.7 | | |
| BLD2-1 | 339.7 | 103.5 | 1 | 20.0 | 6.1 | | |
| BLD2_2 | 339.2 | 103.4 | 1 | 26.7 | 8.2 | | |
| BLD4 | 340.5 | 103.8 | 1 | 21.0 | 6.4 | | |
| BLD6 | 338.7 | 103.3 | 1 | 10.8 | 3.3 | | |
| BLD9 | 336.6 | 102.6 | 1 | 34.0 | 10.4 | | |
| BLD11-1 | 337.2 | 102.8 | 1 | 39.5 | 12.0 | | |
| BLD11-1 | 337.2 | 102.8 | 2 | 61.7 | 18.8 | | |
| BLD11-2 | 338.3 | 103.1 | 1 | 29.0 | 8.8 | | |
| BLD11-2 | 338.3 | 103.1 | 2 | 61.7 | 18.80 | | |
| BLD12 | 337.7 | 102.9 | 1 | 31.3 | 9.53 | | |
| BLD17 | 337.6 | 102.9 | 1 | 12.0 | 3.66 | | |
| CTI | 340.4 | 103.8 | 1 | 15.0 | 4.57 | | |
| CT2 | 338.5 | 103.2 | 1 | 15.0 | 4.57 | | |
| CT3 | 339.1 | 103.4 | 1 | 15.0 | 4.57 | | |
| CT4 | 338.7 | 103.3 | 1 | 15.0 | 4.57 | | |
| CT5 | 339.0 | 103.3 | 1 | 15.0 | 4.57 | | |
| CT6 | 340.5 | 103.8 | 1 | 15.0 | 4.57 | | |
| CT7 | 338.1 | 103.1 | 1 | 15.0 | 4.57 | | |
| CT8 | 338.0 | 103.0 | 1 | 15.0 | 4.57 | | |
| BOIL | 339.3 | 103.4 | 1 | 30.0 | 9.14 | | |
| TRAIL | 339.9 | 103.6 | 1 | 12.0 | 3.66 | | |
| OFFICE | 340.0 | 103.6 | 1 | 12.0 | 3.66 | | |
| WASTE_EN | 337.0 | 102.7 | 1 | 16.5 | 5.03 | | |
| Z11_EN | 339.2 | 103.4 | 1 | 24.0 | 7.32 | | |
| LAB | 339.0 | 103.3 | 1 | 15.8 | 4.82 | | |
| GATE | 339.6 | 103.5 | 1 | 15.8 | 4.82 | | |
| MOD | 336.2 | 102.5 | 1 | 11.3 | 3.43 | | |
| BLD_37 | 337.5 | 102.9 | 1 | 60.0 | 18.3 | 15.7 | 4.80 |
| SILO1 | 337.7 | 102.9 | 1 | 70.0 | 21.3 | 12.0 | 3.66 |
| SILO2 | 337.7 | 102.9 | 1 | 70.0 | 21.3 | 12.0 | 3.66 |
| SILO3 | 337.6 | 102.9 | 1 | 70.0 | 21.3 | 12.0 | 3.66 |
| SILO4 | 337.7 | 102.9 | 1 | 70.0 | 21.3 | 12.0 | 3.66 |
| SILO5 | 337.6 | 102.9 | 1 | 70.0 | 21.3 | 12.0 | 3.66 |

REFERENCES:

⁽¹⁾ Base elevation derived from 1/3-arc second US Geological Survey National Elevation Data processed using AERMAP.

 $^{^{\}left(2\right) }$ Information provided by ENTEK International LLC.



Table 4-9 Summary of Statewide Zoning ENTEK International LLC — Lebanon, Oregon

| Il 2 3 4 | Easting | Northing | | Exposure Type | Reason for Exposure Type |
|----------|--------------------|------------------------|--|----------------------|--|
| 3 | | | Oregon Statewide | Classification | Classification Revision |
| 3 | 506,817 | 4,933,005 | | Child | |
| 3 | 507,244 | 4,933,005 | Mixed-Use Com. & Res. Medium Public & semi-public Uses | Worker | Revised to child exposure due to location of school. |
| 4 | 506,721 | 4,933,199 | Mixed-Use Com. & Res. Medium | Residential | |
| | 507,220 | 4,932,968 | Mixed-Use Com. & Res. Medium | Residential | |
| 5 | 506,999 506,259 | 4,932,095 4,931,704 | High-density Res. Public & semi-public Uses | Residential Child | Revised to child exposure due to location of school. |
| 7 | 507,022 | 4,932,318 | High-density Res. | Residential | Revised to critical expensions due to becautiful of scribbs. |
| 8 | 506,833 | 4,933,318 | Mixed-Use Com. & Res. Medium | Child | Revised to child exposure due to location of Good Sam Pediatric Care Center. |
| 9 | 505,714 | 4,933,381 | Industrial - Heavy | Worker | |
| 10 | 505,714 505,714 | 4,933,431 4,933,481 | Industrial - Heavy Industrial - Heavy | Worker Worker | |
| 12 | 505,714 | 4,933,531 | Industrial - Heavy | Worker | |
| 13 | 505,714 | 4,933,581 | Industrial - Heavy | Worker | |
| 14 | 505,714 505,714 | 4,933,631 4,933,681 | Industrial - Heavy Industrial - Heavy | Worker Worker | |
| 16 | 505,714 | 4,933,731 | Industrial - Heavy | Worker | |
| 17 | 505,714 | 4,933,781 | Industrial - Heavy | Worker | |
| 18 | 505,714 | 4,933,831 | Industrial - Heavy | Worker | |
| 19 20 | 505,714 505,714 | 4,933,881 | Industrial - Heavy Industrial - Heavy | Worker Worker | |
| 21 | 505,714 | 4,933,981 | Industrial - Heavy | Worker | |
| 22 | 505,714 | 4,934,031 | Industrial - Heavy | Worker | |
| 23 | 505,714 | 4,934,081 | Industrial - Heavy | Worker | |
| 24 25 | 505,714 505,764 | 4,934,131 4,933,381 | Industrial - Heavy Industrial - Heavy | Worker Worker | |
| 26 | 505,764 | 4,933,431 | Industrial - Heavy | Worker | |
| 27 | 505,764 | 4,933,481 | Industrial - Heavy | Worker | |
| 28 29 | 505,764 505,764 | 4,933,531 4,933,581 | Industrial - Heavy Industrial - Heavy | Worker Worker | |
| 30 | 505,764 | 4,933,581 | Industrial - Heavy | Worker | |
| 31 | 505,764 | 4,933,681 | Industrial - Heavy | Worker | |
| 32 | 505,764 | 4,933,731 4,933,781 | Industrial - Heavy | Worker | |
| 33 | 505,764 505,764 | 4,933,781 | Industrial - Heavy Industrial - Heavy | Worker Worker | |
| 35 | 505,764 | 4,933,881 | Industrial - Heavy | Worker | |
| 36 | 505,764 | 4,933,931 | Industrial - Heavy | Worker | |
| 37 38 | 505,764 505,764 | 4,933,981 | Industrial - Heavy Industrial - Heavy | Worker Worker | |
| 39 | 505,764 | 4,934,081 | Industrial - Heavy | Worker | |
| 40 | 505,764 | 4,934,131 | Industrial - Heavy | Worker | |
| 41 | 505,814 | 4,933,381 | Industrial - Heavy | Worker | |
| 42 | 505,814 505,814 | 4,933,431 4,933,481 | Industrial - Heavy Industrial - Heavy | Worker Worker | |
| 44 | 505,814 | 4,933,531 | Industrial - Heavy | Worker | |
| 45 | 505,814 | 4,933,581 | Industrial - Heavy | Worker | |
| 46 47 | 505,814 505,814 | 4,933,631 4,933,681 | Industrial - Heavy Industrial - Heavy | Worker Worker | |
| 48 | 505,814 | 4,933,731 | Industrial - Heavy | Worker | |
| 49 | 505,814 | 4,933,781 | Industrial - Heavy | Worker | |
| 50 | 505,814 | 4,933,831 | Industrial - Heavy | Worker | |
| 51 52 | 505,814 505,814 | 4,933,881 | Industrial - Heavy Industrial - Heavy | Worker Worker | |
| 53 | 505,814 | 4,933,981 | Industrial - Heavy | Worker | |
| 54 | 505,814 | 4,934,031 | Industrial - Heavy | Worker | |
| 55 56 | 505,814 505,814 | 4,934,081 4,934,131 | Industrial - Heavy Industrial - Heavy | Worker Worker | |
| 57 | 505,864 | 4,933,381 | Industrial - Heavy | Worker | |
| 58 | 505,864 | 4,933,431 | Industrial - Heavy | Worker | |
| 59 | 505,864 | 4,933,481 | Industrial - Heavy | Worker | |
| 60 | 505,864 505,864 | 4,933,531 4,933,581 | Industrial - Heavy Industrial - Heavy | Worker Worker | |
| 62 | 505,864 | 4,933,631 | Industrial - Heavy | Worker | |
| 63 | 505,864 | 4,933,681 | Industrial - Heavy | Worker | |
| 64 65 | 505,864 505,864 | 4,933,731 4,933,781 | Industrial - Heavy Industrial - Heavy | Worker | |
| 66 | 505,864 | 4,933,831 | Industrial - Heavy | Worker | |
| 67 | 505,864 | 4,933,881 | Industrial - Heavy | Worker | |
| 68 | 505,864 | 4,933,931 | Industrial - Heavy Industrial - Heavy | Worker | |
| 69 70 | 505,864 505,864 | 4,933,981 4,934,031 | Industrial - Heavy Industrial - Heavy | Worker Worker | |
| 71 | 505,864 | 4,934,081 | Industrial - Heavy | Worker | |
| 72 | 505,864 | 4,934,131 | Industrial - Heavy | Worker | |
| 73 74 | 505,914 505,914 | 4,933,381 4,933,431 | Industrial - Heavy Industrial - Heavy | Worker Worker | |
| 75 | 505,914 | 4,933,481 | Industrial - Heavy | Worker | |
| 76 | 505,914 | 4,933,531 | Industrial - Heavy | Worker | |
| 77 78 | 505,914 505,914 | 4,933,581 4,933,631 | Industrial - Heavy | Worker Worker | |
| 78 79 | 505,914 | 4,933,631 | Industrial - Heavy Industrial - Heavy | Worker | |
| 80 | 505,914 | 4,933,731 | Industrial - Heavy | Worker | |
| 81 | 505,914 | 4,933,781 | Industrial Heavy | Worker | |
| 82 83 | 505,914 505,914 | 4,933,831 | Industrial - Heavy Industrial - Heavy | Worker Worker | |
| 84 | 505,914 | 4,933,931 | Industrial - Heavy | Worker | |
| 85 | 505,914 | 4,933,981 | Industrial - Heavy | Worker | |
| 86 87 | 505,914 505,914 | 4,934,031 4,934,081 | Industrial - Heavy Industrial - Heavy | Worker Worker | |
| 88 | 505,914 | 4,934,081 | Industrial - Heavy | Worker | |
| 89 | 505,964 | 4,933,381 | Industrial - Heavy | Worker | |
| 90 | 505,964 | 4,933,431 | Industrial - Heavy | Worker | |
| 91 92 | 505,964 505,964 | 4,933,481 4,933,531 | Industrial - Heavy Industrial - Heavy | Worker Worker | |
| 93 | 505,964 | 4,933,531 | Industrial - Heavy Industrial - Heavy | Worker | |
| 94 | 505,964 | 4,933,631 | Industrial - Heavy | Worker | |
| 95 | 505,964 | 4,933,681 | Industrial - Heavy | Worker | |
| 96 97 | 505,964 505,964 | 4,933,731 4,933,781 | Industrial - Heavy Industrial - Heavy | Worker Worker | |
| 98 | 505,964 | 4,933,781 | Industrial - Heavy Industrial - Heavy | Worker | |
| 99 | 505,964 | 4,933,881 | Industrial - Heavy | Worker | |
| 100 | 505,964 | 4,933,931 | Industrial - Heavy | Worker | |
| 101 | 505,964 505,964 | 4,933,981 4,934,031 | Industrial - Heavy Industrial - Heavy | Worker Worker | |
| 103 | 505,964 | 4,934,081 | Industrial - Heavy | Worker | |



| | UTM Coord | dinates (m) | Zoning Dataset Used for Exposure Classification | | |
|----------------|--------------------|------------------------|--|---------------------------------|--|
| Receptor ID | Easting | Northing | Oregon Statewide | Exposure Type Classification | Reason for Exposure Type Classification Revision |
| 104 | 505,964 | 4,934,131 | Industrial - Heavy | Worker | |
| 105 | 506,014 | 4,933,381 | Industrial - Heavy | Worker | |
| 106 | 506,014 506,014 | 4,933,431 4,933,481 | Industrial - Heavy Industrial - Heavy | Worker Worker | |
| 108 | 506,014 | 4,933,531 | Industrial - Heavy | Worker | |
| 109 | 506,014 | 4,933,581 | Industrial - Heavy | Worker | |
| 110 | 506,014 | 4,933,631 | Industrial - Heavy Industrial - Heavy | Worker | |
| 112 | 506,014 | 4,933,731 | Industrial - Heavy | Worker | |
| 113 | 506,014 506,014 | 4,933,781 4,933,831 | Industrial - Heavy Industrial - Heavy | Worker Worker | |
| 115 | 506,014 | 4,933,881 | Industrial - Heavy | Worker | |
| 116 | 506,014 | 4,933,931 4,933,981 | Industrial - Heavy Industrial - Heavy | Worker | |
| 118 | 506,014 | 4,934,031 | Industrial - Heavy | Worker | |
| 119 | 506,014 | 4,934,081 | Industrial - Heavy | Worker | |
| 120 121 | 506,014 506,064 | 4,934,131 4,933,381 | Industrial - Heavy Industrial - Heavy | Worker Worker | |
| 122 | 506,064 | 4,933,431 | Industrial - Heavy | Worker | |
| 123 124 | 506,064 506,064 | 4,933,481 4,933,531 | Industrial - Heavy Industrial - Heavy | Worker Worker | |
| 125 | 506,064 | 4,933,581 | Industrial - Heavy | Worker | |
| 126 127 | 506,064 506,064 | 4,933,631 4,933,681 | Industrial - Heavy Industrial - Heavy | Worker Worker | |
| 128 | 506,064 | 4,933,731 | Industrial - Heavy | Worker | |
| 129 | 506,064 506.064 | 4,933,781 | Industrial - Heavy | Worker Worker | |
| 130 | 506,064 | 4,933,831 4,933,881 | Industrial - Heavy Industrial - Heavy | Worker | |
| 132 | 506,064 | 4,933,931 | Industrial - Heavy | Worker | |
| 133 134 | 506,064 506,064 | 4,933,981 4,934,031 | Industrial - Heavy Industrial - Heavy | Worker Worker | |
| 135 | 506,064 | 4,934,081 | Industrial - Heavy | Worker | |
| 136 137 | 506,064 506,114 | 4,934,131 4,933,381 | Industrial - Heavy Industrial - Heavy | Worker Worker | |
| 138 | 506,114 | 4,933,431 | Industrial - Heavy | Worker | |
| 139 | 506,114 | 4,933,481 | Industrial - Heavy | Worker | |
| 140 | 506,114 506,114 | 4,933,531 4,933,581 | Industrial - Heavy Industrial - Heavy | Worker Worker | |
| 142 | 506,114 | 4,933,631 | Industrial - Heavy | Worker | |
| 143 | 506,114 506,114 | 4,933,681 4,933,731 | Industrial - Heavy Industrial - Heavy | Worker Worker | |
| 145 | 506,114 | 4,933,781 | Industrial - Heavy | Worker | |
| 146 | 506,114 506,114 | 4,933,831 4,933,881 | Industrial - Heavy Industrial - Heavy | Worker Worker | |
| 148 | 506,114 | 4,933,931 | Industrial - Heavy | Worker | |
| 149 150 | 506,114 506,114 | 4,933,981 4,934,031 | Industrial - Heavy Industrial - Heavy | Worker Worker | |
| 151 | 506,114 | 4,934,031 | Industrial - Heavy | Worker | |
| 152 | 506,114 | 4,934,131 | Industrial - Heavy | Worker | |
| 153 154 | 506,164 | 4,933,381 4,933,431 | Industrial - Heavy Industrial - Heavy | Worker Worker | |
| 155 | 506,164 | 4,933,481 | Industrial - Heavy | Worker | |
| 156 | 506,164 506,164 | 4,933,531 4,933,581 | Industrial - Heavy Industrial - Heavy | Worker Worker | |
| 158 | 506,164 | 4,933,631 | Industrial - Heavy | Worker | |
| 159 | 506,164 506,164 | 4,933,681 4,933,731 | Industrial - Heavy Industrial - Heavy | Worker Worker | |
| 161 | 506,164 | 4,933,781 | Industrial - Heavy | Worker | |
| 162 | 506,164 | 4,933,831 | Industrial - Heavy | Worker | |
| 163 | 506,164 | 4,933,881 4,933,931 | Industrial - Heavy Industrial - Heavy | Worker Worker | |
| 165 | 506,164 | 4,933,981 | Industrial - Heavy | Worker | |
| 166 | 506,164 506,164 | 4,934,031 4,934,081 | Industrial - Heavy Industrial - Heavy | Worker | |
| 168 | 506,164 | 4,934,131 | Industrial - Heavy | Worker | |
| 169 170 | 506,214 506,214 | 4,933,381 4,933,431 | Industrial - Heavy Industrial - Heavy | Worker Worker | |
| 171 | 506,214 | 4,933,481 | Industrial - Heavy | Worker | |
| 172 | 506,214 | 4,933,531 | Rural Residential 10 acres | Residential | |
| 173 174 | 506,214 506,214 | 4,933,581 4,933,631 | Rural Residential 10 acres Rural Residential 10 acres | Residential Residential | |
| 175 | 506,214 | 4,933,681 | Rural Residential 10 acres | Residential | |
| 176 177 | 506,214 506,214 | 4,933,731 4,933,781 | Rural Residential 10 acres Rural Residential 10 acres | Residential Residential | |
| 178 | 506,214 | 4,933,831 | Rural Residential 10 acres | Residential | |
| 179 180 | 506,214 506,214 | 4,933,881 4,933,931 | Rural Residential 10 acres Rural Residential 10 acres | Residential Residential | |
| 181 | 506,214 | 4,933,931 | Rural Residential 10 acres | Residential | |
| 182 | 506,214 | 4,934,031 | Rural Residential 10 acres Rural Residential 10 acres | Residential Peridential | |
| 183 184 | 506,214 506,214 | 4,934,081 4,934,131 | Rural Residential 10 acres Rural Residential 10 acres | Residential Residential | |
| 185 | 506,264 | 4,933,381 | Public Right-of-Way | Risk Not Assessed | Located in public right-of-way |
| 186 187 | 506,264 506,264 | 4,933,431 4,933,481 | Industrial - Heavy Industrial - Heavy | Worker Worker | |
| 188 | 506,264 | 4,933,531 | Rural Residential 10 acres | Residential | |
| 189 190 | 506,264 506,264 | 4,933,581 4,933,631 | Rural Residential 10 acres Rural Residential 10 acres | Residential Residential | |
| 191 | 506,264 | 4,933,681 | Rural Residential 10 acres | Residential | |
| 192 193 | 506,264 506,264 | 4,933,731 4,933,781 | Rural Residential 10 acres Rural Residential 10 acres | Residential Residential | |
| 194 | 506,264 | 4,933,831 | Rural Residential 10 acres | Residential | |
| 195 | 506,264 | 4,933,881 | Rural Residential 10 acres | Residential | |
| 196 197 | 506,264 506,264 | 4,933,931 4,933,981 | Rural Residential 10 acres Rural Residential 10 acres | Residential Residential | |
| 198 | 506,264 | 4,934,031 | Rural Residential 10 acres | Residential | |
| 199 200 | 506,264 506,264 | 4,934,081 4,934,131 | Rural Residential 10 acres Rural Residential 10 acres | Residential Residential | |
| 201 | 506,314 | 4,933,381 | Public Right-of-Way | Risk Not Assessed | Located in public right-of-way |
| 202 203 | 506,314 506,314 | 4,933,431 4,933,481 | Industrial - Heavy Industrial - Heavy | Worker Worker | |
| 203 | 506,314 | 4,933,531 | Rural Residential 10 acres | Residential | |
| 205 206 | 506,314 | 4,933,581 | Rural Residential 10 acres | Residential Peridential | |
| 206 | 506,314 506,314 | 4,933,631 4,933,681 | Rural Residential 10 acres Rural Residential 10 acres | Residential Residential | |
| 208 | 506,314 | 4,933,731 | Rural Residential 10 acres | Residential | |
| 209 | 506,314 506,314 | 4,933,781 4,933,831 | Rural Residential 10 acres Rural Residential 10 acres | Residential Residential | |
| 211 | 506,314 | 4,933,881 | Rural Residential 10 acres | Residential | |



| March | | IITM Coord | lingtes (m) | Zoning Dataset Used for Exposure Classification | | |
|--|---|------------|-------------|---|-------------------|--------------------------------|
| March Marc | | | | | | |
| 1.00 | | | | | | Cidssiliculori ketisioti |
| Section Sect | | | | | | |
| 20.000 10.000 10.0000 10.00000 10.00000 10.00000 10.00000 10.00000 10.00000 10.00000 10.00000 10.00000 10.00000 10.00000 10.000000 10.000000 10.000000 10.000000 10.0000000 10.0000000 10.0000000 10.00000000 10.00000000 10.00000000 10.00000000 10.00000000 10.0000000000 | 214 | | 4,934,031 | Rural Residential 10 acres | | |
| 1.00 | | | | | | |
| State | | | | | | Located in public right-of-way |
| 200 20, 201 | | | 4,933,431 | Industrial - Heavy | | |
| 1970 1974 | | | | | | |
| 20.00 20.0 | | | | | | |
| Section Sect | | | | | | |
| 202 20.5 2 | | | | | | |
| 20 | | | | | | |
| SOLID SOLI | | | | | | |
| 2023 20.5.2.4. C. 10.3.1.2. | | | | | | |
| 201 | | | 4,933,981 | Rural Residential 10 acres | Residential | |
| 202 20.50-24 ASP-121 | | | | | | |
| 202 20.04.1 | | | | | | |
| 200. 200.41 470.02 | | | | | | Located in public right-of-way |
| 202 202.14 479.251 | | | | | | |
| 200 200.4.1 473.0.21 1.0 1 | | | | | | |
| 200 200.41 479.201 Ref Independs Course Responds | | | | | | |
| 200 200, 41 4733,21 Rust Repotent Discoses Responses | | | | | | |
| 20.00 20.4.14 4733.23 But Desirated 10 comes Desirated Company | 240 | 506,414 | 4,933,731 | Rural Residential 10 acres | Residential | |
| 20.00.616 4793.025 But Description of Company Residency Section of Company Residency Res | | | | | | |
| 24.5 204.14 473.201 Profit piped why Set to Assemble Lecondor public regist of way | | | | | | |
| SALE A 15,000 Public Egit of May Bits Not Assessed Incombain in pastic rigorishoroys | 244 | 506,414 | 4,933,931 | Public Right-of-Way | Risk Not Assessed | |
| 20.00 20.4.14 453,011 Acts Biglis-of why Bits for Anaesia Incomban in packing spirol-way Enter Anaesia Incomban in packing spirol-way Incomban in packi | | | | | | |
| 20.5 29.4.41 453.01 Purp Expired May Bill Not Assemble Incombined in packing of overly | | | | | | |
| 201 204.44 453.01 Pounds - Hoory World | 248 | 506,414 | 4,934,131 | Public Right-of-Way | Risk Not Assessed | Located in public right-of-way |
| 29.5.0.5.0.4.6.4 453.0.5.1 | | | | - | | Located in public right-of-way |
| 200.464 479.351 No. Research I Ocore Record | | | | | | |
| 254. 254.4.1 | | | 4,933,531 | Rural Residential 10 acres | | |
| 250. | | | | | | |
| 250 | | | | | | |
| 250 05.04.4 4733.81 Bury intercents 10 oces Recoland | | | | | | |
| 200. | | | | | | |
| 201 | | | | | | |
| 200. | | | | | | |
| 20.4 26.4.4 4794.13 | | | | | | |
| 26.6 506.514 4,793.481 Mines-liber Com. & Res. Medical Residented | | | 4,934,081 | Rural Residential 10 acres | | |
| 296.514 4,733,481 Mines-De Com. & Res. Medical Festionerial Pestionerial Pestionerial | | | | | | Located in public right of way |
| 266 596,514 4733.53 Nilect-like Corn. & Res. Medium Residential | | | | | | coccied if posic light-or-way |
| 200. 506.514 | *************************************** | | | | | |
| 200.514 | | | | | | |
| 272 596.514 4733.731 Rund Residential ID cores Repidential | | | | | | |
| 273 | | | | | | |
| | | | | | | |
| | 274 | 506,514 | 4,933,831 | Rural Residential 10 acres | | |
| 277 596,514 4,793,981 Rural Residential Di ocres Residential Rural Residen | | | | | | |
| 279 90,5.14 4,794.03 Rural Residental O cores Residential Rural Residenti | | | | | | |
| 280 506.514 479.131 Run Residential I Occes Residential Security Run Feliciential Run Felici | | | 4,934,031 | | | |
| 201 200,5-64 4,933,91 | | | | | | |
| 283 506.564 4,783,481 Mixed-like Com. 8. Res. Medium Residential | | | | | | Located in public right-of-way |
| 284 505.544 4733.531 Miles-Use Com. & Rex. Medium Repidential | 282 | 506,564 | 4,933,431 | Mixed-Use Com. & Res. Medium | Residential | |
| 285 506.544 4733.381 Mixed-Live Corn. & Res. Medium Residential | | | | | | |
| 288 506,564 4,933,731 Rurol Residential 10 acres Residential 289 506,564 4,933,781 Rurol Residential 10 acres Residential 290 305,564 4,933,881 Rurol Residential 10 acres Residential 290 305,564 4,933,881 Rurol Residential 10 acres Residential 292 505,564 4,933,881 Rurol Residential 10 acres Residential 292 505,564 4,933,981 Rurol Residential 10 acres Residential 293 505,564 4,933,981 Rurol Residential 10 acres Residential 294 505,564 4,933,981 Rurol Residential 10 acres Residential 295 505,564 4,934,031 Rurol Residential 10 acres Residential 295 505,564 4,934,031 Rurol Residential 10 acres Residential 295 505,564 4,934,081 Rurol Residential 10 acres Residential 297 298 506,614 4,933,431 Rurol Residential 10 acres Residential 298 | 285 | 506,564 | 4,933,581 | Mixed-Use Com. & Res. Medium | Residential | |
| 288 506.546 4,933,781 Rurol Residential 10 acres Residential | | | | | | |
| 289 596,564 4,933,831 Rural Residential I Diocres Residential | | | | | | |
| 291 506.564 4,933,981 Rural Residential I ocres Residential Society Residential Societ | 289 | | 4,933,781 | Rural Residential 10 acres | | |
| 292 506.564 4,933.981 Rural Residential ID ocres Residential | | | | | | |
| 293 506.564 4,933,981 Rural Residential 10 cores Residential 294 506.564 4,934,031 Rural Residential 10 cores Residential 295 506.564 4,934,031 Rural Residential 10 cores Residential 296 506.564 4,934,131 Rural Residential 10 cores Residential 297 506.614 4,933,381 Public Right-Of-Way Risk hot Assessed Located in public right-of-way 298 506.614 4,933,481 Mixed-Use Corn. & Res. Medium Residential 299 506.614 4,933,481 Mixed-Use Corn. & Res. Medium Residential 200 506.614 4,933,531 Mixed-Use Corn. & Res. Medium Residential 200 506.614 4,933,531 Mixed-Use Corn. & Res. Medium Residential 200 506.614 4,933,531 Mixed-Use Corn. & Res. Medium Residential 200 506.614 4,933,531 Mixed-Use Corn. & Res. Medium Residential 200 506.614 4,933,531 Rural Residential 200 2 | | | | | | |
| 295 506.564 4,934,081 Rural Residential 10 cores Residential 297 506.614 4,933,381 Public Right-of-Way Risk hot Assessed Located in public right-of-way 298 506.614 4,933,481 Milead-Use Corn. & Res. Medium Residential 297 506.614 4,933,481 Milead-Use Corn. & Res. Medium Residential 298 506.614 4,933,481 Milead-Use Corn. & Res. Medium Residential 298 208 2 | | 506,564 | 4,933,981 | Rural Residential 10 acres | | |
| 296 506,514 4,933,381 | | | | | | |
| 298 506.614 4,933,431 Mixed-Use Corn. & Res. Medium Residential | | | | Rural Residential 10 acres | | |
| 299 506,614 4,933,481 Mixed-Use Com. & Res. Medium Residential | | | | | | Located in public right-of-way |
| 300 506,614 4,933,531 Mixed-Use Corn. & Res. Medium Residential | | | | | | |
| S02 S06,614 4,933,631 Rural Residential 10 acres Residential | 300 | 506,614 | 4,933,531 | Mixed-Use Com. & Res. Medium | Residential | |
| 303 506,614 4,933,681 Rural Residential 10 acres Residential 304 506,614 4,933,781 Rural Residential 10 acres Residential 305 506,614 4,933,781 Rural Residential 10 acres Residential 306 506,614 4,933,881 Rural Residential 10 acres Residential 307 506,614 4,933,881 Rural Residential 10 acres Residential 308 506,614 4,933,881 Rural Residential 50 acres Residential 308 506,614 4,933,981 Rural Residential 50 acres Residential 309 506,614 4,933,981 Rural Residential 50 acres Residential 310 506,614 4,933,981 Rural Residential 50 acres Residential 311 506,614 4,934,081 Rural Residential 50 acres Residential 312 506,614 4,934,081 Rural Residential 50 acres Residential 312 506,614 4,934,081 Rural Residential 50 acres Residential 313 506,664 4,933,381 Public Right-of-Way Risk Not Assessed Located in public right-of-way 314 506,664 4,933,381 Mixed-Use Corn. & Res. Medium Residential 315 506,664 4,933,381 Mixed-Use Corn. & Res. Medium Residential 316 506,664 4,933,381 Mixed-Use Corn. & Res. Medium Residential 317 506,664 4,933,581 Mixed-Use Corn. & Res. Medium Residential 318 506,664 4,933,581 Mixed-Use Corn. & Res. Medium Residential 318 506,664 4,933,581 Mixed-Use Corn. & Res. Medium Residential 318 506,664 4,933,581 Mixed-Use Corn. & Res. Medium Residential 318 506,664 4,933,581 Mixed-Use Corn. & Res. Medium Residential 318 506,664 4,933,581 Mixed-Use Corn. & Res. Medium Residential 318 506,664 4,933,581 Mixed-Use Corn. & Res. Medium Residential 318 506,664 4,933,581 Mixed-Use Corn. & Res. Medium Residential 318 506,664 4,933,581 Mixed-Use Corn. & Res. Medium Residential 318 506,664 4,933,581 Mixed-Use Corn. & Res. Medium Residential 318 506,664 4,933,581 Mixed-Use Corn. & Res. Medium Residential 318 506,664 4,933,581 Mixed-Use C | | | | | | |
| 304 306,614 4,933,731 Rural Residential 10 cores Residential 305 506,614 4,933,781 Rural Residential 10 cores Residential 306 506,614 4,933,881 Rural Residential 10 cores Residential 307 506,614 4,933,881 Rural Residential 10 cores Residential 308 506,614 4,933,931 Rural Residential 10 cores Residential 309 506,614 4,933,931 Rural Residential 300 806,614 4,934,031 Rural Residential 300 806,614 4,934,131 Rural Residential 300 806,614 4,934,131 Rural Residential 300 806,604 4,933,331 Rural Residential 300 806,604 4,933,331 800 | | | | | | |
| 306 506.614 4,933.831 | 304 | 506,614 | 4,933,731 | Rural Residential 10 acres | Residential | |
| 307 506,614 4,933,881 Rural Residential 10 acres Residential Residential Rural Residential Residential Rural Residential Rural Residential Residential Rural Residential R | | | | | | |
| 308 506,614 4,933,931 Rural Residential 10 cores Residential 309 506,614 4,933,981 Rural Residential 10 cores Residential 310 506,614 4,934,031 Rural Residential 10 cores Residential 311 506,614 4,934,031 Rural Residential 10 cores Residential 312 506,614 4,934,131 Rural Residential 10 cores Residential 313 506,664 4,933,431 Rural Residential 10 cores Residential 314 506,664 4,933,431 Mixed-Use Corm. Res. Medium Residential 315 506,664 4,933,431 Mixed-Use Corm. & Res. Medium Residential 316 506,664 4,933,531 Mixed-Use Corm. & Res. Medium Residential 317 506,664 4,933,531 Mixed-Use Corm. & Res. Medium Residential 318 506,664 4,933,531 Mixed-Use Corm. & Res. Medium Residential 318 506,664 4,933,531 Mixed-Use Corm. & Res. Medium Residential | | | | | | |
| 310 506,614 4,934,031 Rural Residential 10 acres Residential 311 506,614 4,934,081 Rural Residential 10 acres Residential 312 506,614 4,934,131 Rural Residential 10 acres Residential 313 506,664 4,933,381 Public Right-of-Way Risk Not Assessed Located in public right-of-way 314 506,664 4,933,341 Mixed-Use Com. & Res. Medium Residential 315 506,664 4,933,481 Mixed-Use Com. & Res. Medium Residential 316 506,664 4,933,531 Mixed-Use Com. & Res. Medium Residential 317 506,664 4,933,531 Mixed-Use Com. & Res. Medium Residential 318 506,664 4,933,531 Mixed-Use Com. & Res. Medium Residential 318 506,664 4,933,531 Mixed-Use Com. & Res. Medium Residential 318 506,664 4,933,531 Mixed-Use Com. & Res. Medium Residential 318 506,664 4,933,531 Mixed-Use Com. & Res. Medium Residential 318 506,664 4,933,531 Mixed-Use Com. & Res. Medium Residential 318 506,664 4,933,531 Mixed-Use Com. & Res. Medium Residential 318 506,664 4,933,531 Mixed-Use Com. & Res. Medium Residential 318 506,664 4,933,531 Mixed-Use Com. & Res. Medium Residential 318 506,664 4,933,531 Mixed-Use Com. & Res. Medium Residential 318 506,664 4,933,531 Mixed-Use Com. & Res. Medium Residential 318 506,664 4,933,531 Mixed-Use Com. & Res. Medium Residential 318 506,664 4,933,531 Mixed-Use Com. & Res. Medium Residential 318 506,664 4,933,531 Mixed-Use Com. & Res. Medium Residential 318 506,664 4,933,531 Mixed-Use Com. & Res. Medium Residential 318 506,664 4,933,531 Mixed-Use Com. & Res. Medium Residential 318 506,664 4,933,531 Mixed-Use Com. & Res. Medium Residential 318 506,664 4,933,531 Mixed-Use Com. & Res. Medium Residential 318 506,664 4,933,531 Mixed-Use Com. & Res. Medium Residential 318 506,664 4,933,531 Mixed-Use Com. & Res. Medium Residential 318 506,664 4,933,531 Mixed-Use Com. & Res. | 308 | 506,614 | 4,933,931 | Rural Residential 10 acres | Residential | |
| 311 506,614 4,934,081 Rural Residential 10 cores Residential 312 506,614 4,934,131 Rural Residential 10 cores Residential 313 506,664 4,933,381 Public Right-of-Way Risk Not Assessed Located in public right-of-way 314 506,664 4,933,481 Mixed-Use Corm. & Res. Medium Residential 315 506,664 4,933,481 Mixed-Use Corm. & Res. Medium Residential 316 506,664 4,933,531 Mixed-Use Corm. & Res. Medium Residential 317 506,664 4,933,531 Mixed-Use Corm. & Res. Medium Residential 318 506,664 4,933,531 Mixed-Use Corm. & Res. Medium Residential 318 506,664 4,933,531 Mixed-Use Corm. & Res. Medium Residential 318 506,664 4,933,531 Mixed-Use Corm. & Res. Medium Residential 318 506,664 4,933,531 Mixed-Use Corm. & Res. Medium Residential 318 506,664 4,933,531 Mixed-Use Corm. & Res. Medium Residential 318 506,664 4,933,531 Mixed-Use Corm. & Res. Medium Residential 318 506,664 4,933,531 Mixed-Use Corm. & Res. Medium Residential 318 506,664 4,933,531 Mixed-Use Corm. & Res. Medium Residential 318 506,664 4,933,531 Mixed-Use Corm. & Res. Medium Residential 318 506,664 4,933,531 Mixed-Use Corm. & Res. Medium Residential 318 506,664 4,933,531 Mixed-Use Corm. & Res. Medium Residential 318 506,664 4,933,531 Mixed-Use Corm. & Res. Medium Residential 318 506,664 4,933,531 Mixed-Use Corm. & Res. Medium Residential 318 506,664 4,933,531 Mixed-Use Corm. & Res. Medium Residential 318 506,664 4,933,531 Mixed-Use Corm. & Res. Medium Residential 318 506,664 4,933,531 Mixed-Use Corm. & Res. Medium Residential 318 506,664 4,933,531 Mixed-Use Corm. & Res. Medium Residential 318 506,664 4,933,531 Mixed-Use Corm. & Res. Medium Residential 318 506,664 4,933,531 Mixed-Use Corm. & Res. Medium Residential 318 506,664 4,933,531 Mixed-Use Corm. & Res. Medium Residential 318 506,664 4,933,5 | | | | | | |
| 312 506,614 4,934,131 Rural Residential 10 acres Residential | | | | | | |
| 314 506,664 4,933,431 Mixed-Use Com. & Res. Medium Residential 315 506,664 4,933,481 Mixed-Use Com. & Res. Medium Residential 316 506,664 4,933,531 Mixed-Use Com. & Res. Medium Residential 317 506,664 4,933,581 Mixed-Use Com. & Res. Medium Residential 318 506,664 4,933,631 Mixed-Use Com. & Res. Medium Residential | 312 | 506,614 | 4,934,131 | Rural Residential 10 acres | Residential | |
| 315 506,664 4,933,481 Mixed-Use Com. & Res. Medium Residential 316 506,664 4,933,531 Mixed-Use Com. & Res. Medium Residential 317 506,664 4,933,581 Mixed-Use Com. & Res. Medium Residential 318 506,664 4,933,631 Mixed-Use Com. & Res. Medium Residential | | | | | | Located in public right-of-way |
| 317 506,664 4,933,581 Mixed-Use Com. & Res. Medium Residential 318 506,664 4,933,631 Mixed-Use Com. & Res. Medium Residential | | | | | | |
| 318 506,664 4,933,631 Mixed-Use Com. & Res. Medium Residential | | | | | | |
| | | | | | | |
| 5.7 SOURCE 4,7-SOURT MIRROR-USE COTT. At NOS. MINORITY RESIDENTIAL | 319 | 506,664 | 4,933,681 | Mixed-Use Com. & Res. Medium | Residential | |



| D | UTM Coord | dinates (m) | Zoning Dataset Used for Exposure Classification | F | A |
|----------------|--------------------|------------------------|--|--|--|
| Receptor ID | Easting | Northing | Oregon Statewide | Exposure Type Classification | Reason for Exposure Type Classification Revision |
| 320 | 506,664 | 4,933,731 | Mixed-Use Com. & Res. Medium | Residential | |
| 321 322 | 506,664 506.664 | 4,933,781 4,933,831 | Mixed-Use Com. & Res. Medium Mixed-Use Com. & Res. Medium | Residential Residential | |
| 323 | 506,664 | 4,933,881 | Mixed-Use Com. & Res. Medium | Residential | |
| 324 325 | 506,664 | 4,933,931 4,933,981 | Mixed-Use Com. & Res. Medium Mixed-Use Com. & Res. Medium | Residential Residential | |
| 326 | 506,664 | 4,934,031 | Mixed-Use Com. & Res. Medium | Residential | |
| 327 328 | 506,664 506,664 | 4,934,081 4,934,131 | Mixed-Use Com. & Res. Medium Mixed-Use Com. & Res. Medium | Residential Residential | |
| 329 | 506,714 | 4,933,381 | Public Right-of-Way | Risk Not Assessed | Located in public right-of-way |
| 330 331 | 506,714 506,714 | 4,933,431 4,933,481 | Mixed-Use Com. & Res. Medium Mixed-Use Com. & Res. Medium | Residential Residential | |
| 332 | 506,714 | 4,933,531 | Mixed-Use Com. & Res. Medium | Residential | |
| 333 334 | 506,714 506,714 | 4,933,581 4,933,631 | Mixed-Use Com. & Res. Medium Mixed-Use Com. & Res. Medium | Residential Residential | |
| 335 | 506,714 | 4,933,681 | Mixed-Use Com. & Res. Medium | Residential | |
| 336 337 | 506,714 506,714 | 4,933,731 4,933,781 | Mixed-Use Com. & Res. Medium Mixed-Use Com. & Res. Medium | Residential Residential | |
| 338 | 506,714 | 4,933,831 | Mixed-Use Com. & Res. Medium | Residential | |
| 339 340 | 506,714 506,714 | 4,933,881 4,933,931 | Mixed-Use Com. & Res. Medium Mixed-Use Com. & Res. Medium | Residential Residential | |
| 341 | 506,714 | 4,933,981 | Mixed-Use Com. & Res. Medium | Residential | |
| 342 343 | 506,714 506,714 | 4,934,031 4,934,081 | Mixed-Use Com. & Res. Medium Mixed-Use Com. & Res. Medium | Residential Residential | |
| 344 | 506,714 | 4,934,131 | Mixed-Use Com. & Res. Medium | Residential | |
| 345 346 | 506,764 | 4,933,381 | Public Right-of-Way Mixed-Use Com. & Res. Medium | Risk Not Assessed Residential | Located in public right-of-way |
| 347 | 506,764 | 4,933,481 | Mixed-Use Com. & Res. Medium | Residential | |
| 348 349 | 506,764 506,764 | 4,933,531 4,933,581 | Mixed-Use Com. & Res. Medium Mixed-Use Com. & Res. Medium | Residential Residential | |
| 350 | 506,764 | 4,933,631 | Mixed-Use Com. & Res. Medium | Residential | |
| 351 352 | 506,764 506,764 | 4,933,681 4,933,731 | Mixed-Use Com. & Res. Medium Mixed-Use Com. & Res. Medium | Residential Residential | |
| 353 | 506,764 | 4,933,781 | Mixed-use Com. & Res. Medium Mixed-Use Com. & Res. Medium | Residential | |
| 354 355 | 506,764 506,764 | 4,933,831 4,933,881 | Mixed-Use Com. & Res. Medium Mixed-Use Com. & Res. Medium | Residential Residential | |
| 356 | 506,764 | 4,933,931 | Mixed-Use Com. & Res. Medium | Residential | |
| 357 358 | 506,764 506,764 | 4,933,981 4,934,031 | Mixed-Use Com. & Res. Medium Mixed-Use Com. & Res. Medium | Residential Residential | |
| 359 | 506,764 | 4,934,081 | Mixed-Use Com. & Res. Medium | Residential | |
| 360 361 | 506,764 | 4,934,131 4,933,381 | Rural Residential 10 acres | Residential Risk Not Assessed | Located in public data of year |
| 362 | 506,814 506,814 | 4,933,431 | Public Right-of-Way Mixed-Use Com. & Res. Medium | Residential | Located in public right-of-way |
| 363 364 | 506,814 506,814 | 4,933,481 4,933,531 | Mixed-Use Com. & Res. Medium Mixed-Use Com. & Res. Medium | Residential Residential | |
| 365 | 506,814 | 4,933,581 | Mixed-Use Com. & Res. Medium | Residential | |
| 366 367 | 506,814 506,814 | 4,933,631 4,933,681 | Mixed-Use Com. & Res. Medium Mixed-Use Com. & Res. Medium | Residential Residential | |
| 368 | 506,814 | 4,933,731 | Mixed-use Corn. & Res. Medium Mixed-Use Corn. & Res. Medium | Residential | |
| 369 370 | 506,814 506.814 | 4,933,781 4,933,831 | Mixed-Use Com. & Res. Medium Mixed-Use Com. & Res. Medium | Residential Residential | |
| 371 | 506,814 | 4,933,881 | Mixed-use Corn. & Res. Medium Mixed-Use Corn. & Res. Medium | Residential | |
| 372 373 | 506,814 506.814 | 4,933,931 4,933,981 | Mixed-Use Com. & Res. Medium Mixed-Use Com. & Res. Medium | Residential Residential | |
| 374 | 506,814 | 4,934,031 | Mixed-Use Com. & Res. Medium | Residential | |
| 375 376 | 506,814 506,814 | 4,934,081 4,934,131 | Rural Residential 10 acres | Residential Residential | |
| 377 | 506,864 | 4,933,381 | Rural Residential 10 acres Public Right-of-Way | Risk Not Assessed | Located in public right-of-way |
| 378 | 506,864 | 4,933,431 | Mixed-Use Com. & Res. Medium Mixed-Use Com. & Res. Medium | Residential | |
| 379 380 | 506,864 506,864 | 4,933,481 4,933,531 | Mixed-use Com. & Res. Medium Mixed-Use Com. & Res. Medium | Residential Residential | |
| 381 382 | 506,864 506,864 | 4,933,581 4,933,631 | Mixed-Use Com. & Res. Medium Mixed-Use Com. & Res. Medium | Residential Residential | |
| 383 | 506,864 | 4,933,681 | Mixed-Use Com. & Res. Medium | Residential | |
| 384 385 | 506,864 506.864 | 4,933,731 4,933,781 | Mixed-Use Com. & Res. Medium Mixed-Use Com. & Res. Medium | Residential Residential | |
| 386 | 506,864 | 4,933,781 | Mixed-use Com. & Res. Medium Mixed-Use Com. & Res. Medium | Residential | |
| 387 | 506,864 | 4,933,881 | Mixed-Use Com. & Res. Medium | Residential | |
| 388 389 | 506,864 506,864 | 4,933,931 4,933,981 | Mixed-Use Com. & Res. Medium Mixed-Use Com. & Res. Medium | Residential Residential | |
| 390 | 506,864 | 4,934,031 | Rural Residential 10 acres | Residential | |
| 391 392 | 506,864 506,864 | 4,934,081 4,934,131 | Rural Residential 10 acres Rural Residential 10 acres | Residential Residential | |
| 393 | 506,914 | 4,933,381 | Public Right-of-Way | Risk Not Assessed | Located in public right-of-way |
| 394 395 | 506,914 | 4,933,431 4,933,481 | Mixed-Use Com. & Res. Medium Mixed-Use Com. & Res. Medium | Residential Residential | |
| 396 | 506,914 | 4,933,531 | Mixed-Use Com. & Res. Medium | Residential | |
| 397 398 | 506,914 506,914 | 4,933,581 4,933,631 | Mixed-Use Com. & Res. Medium Mixed-Use Com. & Res. Medium | Residential Residential | |
| 399 | 506,914 | 4,933,681 | Mixed-Use Com. & Res. Medium | Residential | |
| 400 | 506,914 | 4,933,731 4,933,781 | Mixed-Use Com. & Res. Medium Mixed-Use Com. & Res. Medium | Residential Residential | |
| 402 | 506,914 | 4,933,831 | Mixed-Use Com. & Res. Medium | Residential | |
| 403 404 | 506,914 506,914 | 4,933,881 4,933,931 | Mixed-Use Com. & Res. Medium Mixed-Use Com. & Res. Medium | Residential Residential | |
| 405 | 506,914 | 4,933,981 | Mixed-Use Com. & Res. Medium | Residential | |
| 406 407 | 506,914 506,914 | 4,934,031 4,934,081 | Rural Residential 10 acres Rural Residential 10 acres | Residential Residential | |
| 408 409 | 506,914 | 4,934,131 4,933,381 | Rural Residential 10 acres | Residential | Located in public right-of-way |
| 409 | 506,964 506,964 | 4,933,381 | Public Right-of-Way Mixed-Use Com. & Res. Medium | Risk Not Assessed Residential | Localea in public rigni-or-way |
| 411 | 506,964 | 4,933,481 | Mixed-Use Com. & Res. Medium | Residential | |
| 412 413 | 506,964 506,964 | 4,933,531 4,933,581 | Mixed-Use Com. & Res. Medium Rural Residential 10 acres | Residential Residential | |
| 414 | 506,964 | 4,933,631 | Mixed-Use Com. & Res. Medium | Residential | |
| 415 416 | 506,964 506,964 | 4,933,681 4,933,731 | Mixed-Use Com. & Res. Medium Mixed-Use Com. & Res. Medium | Residential Residential | |
| 417 | 506,964 | 4,933,781 | Mixed-Use Com. & Res. Medium | Residential | |
| 418 419 | 506,964 506,964 | 4,933,831 4,933,881 | Mixed-Use Com. & Res. Medium Mixed-Use Com. & Res. Medium | Residential Residential | |
| 420 | 506,964 | 4,933,931 | Mixed-Use Com. & Res. Medium | Residential | |
| 421 422 | 506,964 506,964 | 4,933,981 4,934,031 | Rural Residential 10 acres Rural Residential 10 acres | Residential Residential | |
| 423 | 506,964 | 4,934,081 | Public Right-of-Way | Risk Not Assessed | Located in public right-of-way |
| 424 425 | 506,964 507,014 | 4,934,131 4,933,381 | Public Right-of-Way Public Right-of-Way | Risk Not Assessed Risk Not Assessed | Located in public right-of-way Located in public right-of-way |
| 426 | 507,014 | 4,933,431 | Mixed-Use Com. & Res. Medium | Residential | |
| 427 | 507,014 | 4,933,481 | Mixed-Use Com. & Res. Medium | Residential | |



| B | UTM Coord | dinates (m) | Zoning Dataset Used for Exposure Classification | F | D D |
|----------------|--------------------|------------------------|--|----------------------------------|---|
| Receptor ID | Easting | Northing | Oregon Statewide | Exposure Type Classification | Reason for Exposure Type Classification Revision |
| 428 | 507,014 | 4,933,531 | Rural Residential 10 acres | Residential | |
| 429 430 | 507,014 507,014 | 4,933,581 4,933,631 | Rural Residential 10 acres Mixed-Use Com. & Res. Medium | Residential Residential | |
| 431 | 507,014 | 4,933,681 | Mixed-Use Com. & Res. Medium | Residential | |
| 432 433 | 507,014 | 4,933,731 4,933,781 | Mixed-Use Com. & Res. Medium Mixed-Use Com. & Res. Medium | Residential Residential | |
| 434 | 507,014 | 4,933,831 | Mixed-Use Com. & Res. Medium | Residential | |
| 435 436 | 507,014 | 4,933,881 4,933,931 | Mixed-Use Com. & Res. Medium Public Right-of-Way | Residential Risk Not Assessed | Located in public right-of-way |
| 437 | 507,014 | 4,933,981 | Exclusive Farm Use 80 | Worker | Localed III poolic rigiti-or-way |
| 438 439 | 507,014 507,014 | 4,934,031 4,934,081 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 440 | 507,014 | 4,934,131 | Exclusive Farm Use 80 | Residential | Revised to residential exposure based on aerial imagery. |
| 441 442 | 507,064 507,064 | 4,933,381 4,933,431 | Public Right-of-Way Mixed-Use Com. & Res. Medium | Risk Not Assessed Residential | Located in public right-of-way |
| 443 | 507,064 | 4,933,481 | Mixed-Use Com. & Res. Medium | Residential | |
| 444 445 | 507,064 507,064 | 4,933,531 4,933,581 | Rural Residential 10 acres Rural Residential 10 acres | Residential Residential | |
| 446 | 507,064 | 4,933,631 | Mixed-Use Com. & Res. Medium | Residential | |
| 447 448 | 507,064 507,064 | 4,933,681 4,933,731 | Mixed-Use Com. & Res. Medium Public Right-of-Way | Residential Risk Not Assessed | Located in public right-of-way |
| 449 | 507,064 | 4,933,781 | Exclusive Farm Use 80 | Worker | Localed III politic rigini-oi-way |
| 450 451 | 507,064 507,064 | 4,933,831 4,933,881 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 452 | 507,064 | 4,933,931 | Exclusive Farm Use 80 | Worker | |
| 453 | 507,064 | 4,933,981 | Exclusive Farm Use 80 | Worker | |
| 454 455 | 507,064 507,064 | 4,934,031 4,934,081 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 456 | 507,064 507,114 | 4,934,131 | Exclusive Farm Use 80 | Residential | Revised to residential exposure based on aerial imagery. |
| 457 458 | 507,114 507,114 | 4,933,381 4,933,431 | Public Right-of-Way Mixed-Use Com. & Res. Medium | Risk Not Assessed Residential | Located in public right-of-way |
| 459 | 507,114 | 4,933,481 | Mixed-Use Com. & Res. Medium | Residential | |
| 460 461 | 507,114 507,114 | 4,933,531 4,933,581 | Rural Residential 10 acres Public Right-of-Way | Residential Risk Not Assessed | Located in public right-of-way |
| 462 | 507,114 | 4,933,631 | Exclusive Farm Use 80 | Worker | |
| 463 464 | 507,114 | 4,933,681 4,933,731 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 465 | 507,114 | 4,933,781 | Exclusive Farm Use 80 | Worker | |
| 466 467 | 507,114 507,114 | 4,933,831 4,933,881 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 468 | 507,114 | 4,933,931 | Exclusive Farm Use 80 | Worker | |
| 469 470 | 507,114 507,114 | 4,933,981 4,934,031 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 471 | 507,114 | 4,934,081 | Exclusive Farm Use 80 | Worker | |
| 472 473 | 507,114 | 4,934,131 4,933,381 | Exclusive Farm Use 80 Public Right-of-Way | Worker Risk Not Assessed | Located in public right-of-way |
| 474 | 507,164 | 4,933,431 | Public Right-of-Way | Risk Not Assessed | Located in public right-of-way |
| 475 476 | 507,164 507,164 | 4,933,481 4,933,531 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Residential Residential | Revised to residential exposure based on aerial imagery. Revised to residential exposure based on aerial imagery. |
| 477 | 507,164 | 4,933,581 | Exclusive Farm Use 80 | Worker | 3-7 |
| 478 479 | 507,164 507.164 | 4,933,631 4,933,681 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 480 | 507,164 | 4,933,731 | Exclusive Farm Use 80 | Worker | |
| 481 482 | 507,164 507,164 | 4,933,781 4,933,831 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 483 | 507,164 | 4,933,881 | Exclusive Farm Use 80 | Worker | |
| 484 485 | 507,164 | 4,933,931 4,933,981 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 486 | 507,164 | 4,934,031 | Exclusive Farm Use 80 | Worker | |
| 487 488 | 507,164 | 4,934,081 4,934,131 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 489 | 507,214 | 4,933,381 | Rural Residential 10 acres | Residential | |
| 490 491 | 507,214 507,214 | 4,933,431 4,933,481 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Residential Residential | Revised to residential exposure based on aerial imagery. Revised to residential exposure based on aerial imagery. |
| 492 | 507,214 | 4,933,531 | Exclusive Farm Use 80 | Residential | Revised to residential exposure based on detail integery. |
| 493 494 | 507,214 | 4,933,581 4,933,631 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 495 | 507,214 | 4,933,681 | Exclusive Farm Use 80 | Worker | |
| 496 497 | 507,214 507,214 | 4,933,731 4,933,781 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 498 | 507,214 | 4,933,831 | Exclusive Farm Use 80 | Worker | |
| 499 | 507,214 | 4,933,881 | Exclusive Farm Use 80 | Worker | |
| 500 501 | 507,214 507,214 | 4,933,931 4,933,981 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 502 | 507,214 | 4,934,031 | Exclusive Farm Use 80 | Worker | |
| 503 504 | 507,214 507,214 | 4,934,081 4,934,131 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 505 | 507,264 | 4,933,381 | Rural Residential 10 acres | Residential | Daylood to grid a field and a |
| 506 507 | 507,264 507,264 | 4,933,431 4,933,481 | Exclusive Farm Use 80 Public Right-of-Way | Residential Risk Not Assessed | Revised to residential exposure based on aerial imagery. Located in public right-of-way |
| 508 | 507,264 | 4,933,531 | Exclusive Farm Use 80 | Residential | Revised to residential exposure based on aerial imagery. |
| 509 510 | 507,264 507,264 | 4,933,581 4,933,631 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 511 | 507,264 | 4,933,681 | Exclusive Farm Use 80 | Worker | |
| 512 513 | 507,264 507,264 | 4,933,731 4,933,781 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 514 | 507,264 | 4,933,831 | Exclusive Farm Use 80 | Worker | |
| 515 516 | 507,264 507,264 | 4,933,881 4,933,931 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 517 | 507,264 | 4,933,981 | Exclusive Farm Use 80 | Worker | |
| 518 519 | 507,264 507,264 | 4,934,031 4,934,081 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 520 | 507,264 | 4,934,131 | Exclusive Farm Use 80 | Residential | Revised to residential exposure based on aerial imagery. |
| 521 522 | 507,314 507,314 | 4,933,381 4,933,431 | Rural Residential 10 acres Exclusive Farm Use 80 | Residential Residential | Revised to residential exposure based on aerial imagery. |
| 523 | 507,314 | 4,933,481 | Exclusive Farm Use 80 | Residential | Revised to residential exposure based on aerial imagery. |
| 524 525 | 507,314 507,314 | 4,933,531 4,933,581 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Residential Worker | Revised to residential exposure based on aerial imagery. |
| 526 | 507,314 | 4,933,631 | Exclusive Farm Use 80 | Worker | |
| 527 528 | 507,314 507,314 | 4,933,681 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 529 | 507,314 | 4,933,781 | Exclusive Farm Use 80 | Worker | |
| 530 531 | 507,314 507,314 | 4,933,831 4,933,881 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 532 | 507,314 | 4,933,931 | Exclusive Farm Use 80 | Worker | |
| 533 534 | 507,314 507,314 | 4,933,981 4,934,031 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 535 | 507,314 | 4,934,081 | Exclusive Farm Use 80 | Worker | |



| _ | UTM Coord | dinates (m) | Zoning Dataset Used for Exposure Classification | | |
|----------------|--------------------|------------------------|--|----------------------------------|--|
| Receptor ID | Easting | Northing | Oregon Statewide | Exposure Type Classification | Reason for Exposure Type Classification Revision |
| 536 | 507,314 | 4,934,131 | Exclusive Farm Use 80 | Worker | |
| 537 | 507,364 | 4,933,381 | Rural Residential 10 acres | Residential | |
| 538 539 | 507,364 507,364 | 4,933,431 4,933,481 | Rural Residential 10 acres Rural Residential 10 acres | Residential Residential | |
| 540 | 507,364 | 4,933,531 | Rural Residential 10 acres | Residential | |
| 541 | 507,364 | 4,933,581 | Exclusive Farm Use 80 | Worker | |
| 542 | 507,364 | 4,933,631 | Exclusive Farm Use 80 | Worker | |
| 543 544 | 507,364 507,364 | 4,933,681 4,933,731 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 545 | 507,364 | 4,933,781 | Exclusive Farm Use 80 | Worker | |
| 546 547 | 507,364 | 4,933,831 | Exclusive Farm Use 80 | Worker | |
| 548 | 507,364 507,364 | 4,933,881 4,933,931 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 549 | 507,364 | 4,933,981 | Exclusive Farm Use 80 | Worker | |
| 550 551 | 507,364 507,364 | 4,934,031 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 552 | 507,364 | 4,934,131 | Exclusive Farm Use 80 | Worker | |
| 553 | 507,414 | 4,933,381 | Rural Residential 10 acres | Residential | |
| 554 555 | 507,414 507,414 | 4,933,431 4,933,481 | Rural Residential 10 acres Rural Residential 10 acres | Residential Residential | |
| 556 | 507,414 | 4,933,531 | Rural Residential 10 acres | Residential | |
| 557 | 507,414 | 4,933,581 | Exclusive Farm Use 80 | Worker | |
| 558 559 | 507,414 507,414 | 4,933,631 4,933,681 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 560 | 507,414 | 4,933,731 | Exclusive Farm Use 80 | Worker | |
| 561 | 507,414 | 4,933,781 | Exclusive Farm Use 80 | Worker | |
| 562 563 | 507,414 507,414 | 4,933,831 4,933,881 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 564 | 507,414 | 4,933,931 | Exclusive Farm Use 80 | Worker | |
| 565 | 507,414 | 4,933,981 | Exclusive Farm Use 80 | Worker | |
| 566 567 | 507,414 | 4,934,031 4,934,081 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 568 | 507,414 | 4,934,131 | Exclusive Farm Use 80 | Worker | |
| 569 | 507,464 | 4,933,381 | Rural Residential 10 acres | Residential | |
| 570 571 | 507,464 507,464 | 4,933,431 4,933,481 | Rural Residential 10 acres Rural Residential 10 acres | Residential Residential | |
| 572 | 507,464 | 4,933,481 | Rural Residential 10 acres | Residential | |
| 573 | 507,464 | 4,933,581 | Exclusive Farm Use 80 | Worker | |
| 574 575 | 507,464 507,464 | 4,933,631 4,933,681 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 576 | 507,464 | 4,933,731 | Exclusive Farm Use 80 | Worker | |
| 577 | 507,464 | 4,933,781 | Exclusive Farm Use 80 | Worker | |
| 578 579 | 507,464 | 4,933,831 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 580 | 507,464 | 4,933,931 | Exclusive Farm Use 80 | Worker | |
| 581 | 507,464 | 4,933,981 | Exclusive Farm Use 80 | Worker | |
| 582 583 | 507,464 | 4,934,031 4,934,081 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 584 | 507,464 | 4,934,131 | Exclusive Farm Use 80 | Worker | |
| 585 | 506,714 | 4,933,331 | Mixed-Use Com. & Res. Medium | Residential | |
| 586 587 | 506,714 506,714 | 4,933,281 4,933,231 | Mixed-Use Com. & Res. Medium Mixed-Use Com. & Res. Medium | Residential Residential | |
| 588 | 506,714 | 4,933,181 | Mixed-Use Com. & Res. Medium | Residential | |
| 589 | 506,714 | 4,933,131 | Mixed-Use Com. & Res. Medium | Residential | |
| 590 591 | 506,714 506,714 | 4,933,081 4,933,031 | Mixed-Use Com. & Res. Medium Mixed-Use Com. & Res. Medium | Residential Child | Revised to child exposure due to location of school. |
| 592 | 506,714 | 4,932,981 | Mixed-Use Com. & Res. Medium | Child | Revised to child exposure due to location of school. |
| 593 | 506,714 | 4,932,931 | Mixed-Use Com. & Res. Medium | Child | Revised to child exposure due to location of school. |
| 594 595 | 506,714 506,714 | 4,932,881 4,932,831 | Mixed-Use Com. & Res. Medium Mixed-Use Com. & Res. Medium | Child Child | Revised to child exposure due to location of school. Revised to child exposure due to location of school. |
| 596 | 506,714 | 4,932,781 | Medium-density Res. | Residential | |
| 597 598 | 506,714 506,714 | 4,932,731 4,932,681 | Industrial - Heavy Industrial - Heavy | Residential Residential | Revised to residential exposure based on aerial imagery. Revised to residential exposure based on aerial imagery. |
| 599 | 506,714 | 4,932,631 | Industrial - Heavy | Residential | Revised to residential exposure based on derial imagery. |
| 600 | 506,714 | 4,932,581 | Medium-density Res. | Residential | |
| 601 | 506,714 506,714 | 4,932,531 4,932,481 | Medium-density Res. Medium-density Res. | Residential Residential | |
| 603 | 506,714 | 4,932,431 | Medium-density Res. | Residential | |
| 604 | 506,714 | 4,932,381 | Medium-density Res. | Residential | |
| 605 606 | 506,714 506,714 | 4,932,331 4,932,281 | Medium-density Res. Medium-density Res. | Residential Residential | |
| 607 | 506,714 | 4,932,231 | Medium-density Res. | Residential | |
| 608 | 506,714 | 4,932,181 | Medium-density Res. | Residential | |
| 609 | 506,714 506,714 | 4,932,131 4,932,081 | Medium-density Res. Medium-density Res. | Residential Residential | |
| 611 | 506,714 | 4,932,031 | Medium-density Res. | Residential | |
| 612 | 506,714 | 4,931,981 4,931,931 | Medium-density Res. | Residential | |
| 613 614 | 506,714 506,714 | 4,931,931 | Medium-density Res. Medium-density Res. | Residential Residential | |
| 615 | 506,714 | 4,931,831 | Medium-density Res. | Residential | |
| 616 | 506,714 | 4,931,781 | Medium-density Res. | Residential | |
| 617 618 | 506,714 506,714 | 4,931,731 4,931,681 | Medium-density Res. Medium-density Res. | Residential Residential | |
| 619 | 506,714 | 4,931,631 | Medium-density Res. | Residential | |
| 620 | 506,714 | 4,931,581 | Medium-density Res. | Residential | |
| 621 622 | 506,764 506,764 | 4,933,331 4,933,281 | Mixed-Use Com. & Res. Medium Mixed-Use Com. & Res. Medium | Residential Residential | |
| 623 | 506,764 | 4,933,231 | Mixed-Use Com. & Res. Medium | Residential | |
| 624 625 | 506,764 506,764 | 4,933,181 4,933,131 | Mixed-Use Com. & Res. Medium Mixed-Use Com. & Res. Medium | Residential Residential | |
| 625 | 506,764 | 4,933,131 | Mixed-Use Com. & Res. Medium Mixed-Use Com. & Res. Medium | Residential | |
| 627 | 506,764 | 4,933,031 | Mixed-Use Com. & Res. Medium | Child | Revised to child exposure due to location of school. |
| 628 629 | 506,764 506,764 | 4,932,981 | Mixed-Use Com. & Res. Medium Mixed-Use Com. & Res. Medium | Child Child | Revised to child exposure due to location of school. Revised to child exposure due to location of school |
| 630 | 506,764 | 4,932,931 4,932,881 | Mixed-Use Com. & Res. Medium Mixed-Use Com. & Res. Medium | Child | Revised to child exposure due to location of school. Revised to child exposure due to location of school. |
| 631 | 506,764 | 4,932,831 | Mixed-Use Com. & Res. Medium | Child | Revised to child exposure due to location of school. |
| 632 | 506,764 | 4,932,781 | Medium-density Res. | Residential | Looded in public 2244 Com- |
| 633 | 506,764 506,764 | 4,932,731 4,932,681 | Public Right-of-Way Industrial - Heavy | Risk Not Assessed Residential | Located in public right-of-way Revised to residential exposure based on aerial imagery. |
| 635 | 506,764 | 4,932,631 | Industrial - Heavy | Residential | Revised to residential exposure based on aerial imagery. |
| 636 637 | 506,764 506.764 | 4,932,581 4,932,531 | Medium-density Res. Medium-density Res. | Residential Residential | |
| 637 638 | 506,764 | 4,932,531 | Medium-density Res. Medium-density Res. | Residential Residential | |
| 639 | 506,764 | 4,932,431 | Medium-density Res. | Residential | |
| 640 641 | 506,764 506,764 | 4,932,381 | Medium-density Res. | Residential Residential | |
| 041 | | 4,932,331 | Medium-density Res. Medium-density Res. | Residential | |
| 642 | 506,764 | 4,932,281 | | | |



| D | UTM Coord | dinates (m) | Zoning Dataset Used for Exposure Classification | F | A for Francisco Paris |
|----------------|--------------------|------------------------|--|----------------------------------|--|
| Receptor ID | Easting | Northing | Oregon Statewide | Exposure Type Classification | Reason for Exposure Type Classification Revision |
| 644 | 506,764 | 4,932,181 | Medium-density Res. | Residential | |
| 645 646 | 506,764 506.764 | 4,932,131 4,932,081 | Medium-density Res. Medium-density Res. | Residential Residential | |
| 647 | 506,764 | 4,932,031 | Medium-density Res. | Residential | |
| 648 | 506,764 506,764 | 4,931,981 4,931,931 | Medium-density Res. Medium-density Res. | Residential Residential | |
| 650 | 506,764 | 4,931,881 | Medium-density Res. | Residential | |
| 651 652 | 506,764 506,764 | 4,931,831 4,931,781 | Medium-density Res. Medium-density Res. | Residential Residential | |
| 653 | 506,764 | 4,931,731 | Medium-density Res. | Residential | |
| 654 655 | 506,764 506,764 | 4,931,681 4,931,631 | Medium-density Res. Medium-density Res. | Residential Residential | |
| 656 | 506,764 | 4,931,631 | Medium-density Res. | Residential | |
| 657 658 | 506,814 506,814 | 4,933,331 4,933,281 | Mixed-Use Com. & Res. Medium Mixed-Use Com. & Res. Medium | Child Child | Revised to child exposure due to location of Good Sam Pediatric Care Center. |
| 659 | 506,814 | 4,933,281 | Public Right-of-Way | Risk Not Assessed | Revised to child exposure due to location of Good Sam Pediatric Care Center. Located in public right-of-way |
| 660 | 506,814 | 4,933,181 | Mixed-Use Com. & Res. Medium | Residential | |
| 661 662 | 506,814 506,814 | 4,933,131 4,933,081 | Mixed-Use Com. & Res. Medium Mixed-Use Com. & Res. Medium | Residential Residential | |
| 663 | 506,814 | 4,933,031 | Mixed-Use Com. & Res. Medium | Child | Revised to child exposure due to location of school. |
| 664 665 | 506,814 506,814 | 4,932,981 4,932,931 | Mixed-Use Com. & Res. Medium Mixed-Use Com. & Res. Medium | Child Child | Revised to child exposure due to location of school. Revised to child exposure due to location of school. |
| 666 | 506,814 | 4,932,881 | Mixed-Use Com. & Res. Medium | Child | Revised to child exposure due to location of school. |
| 667 668 | 506,814 506,814 | 4,932,831 4,932,781 | Mixed-Use Com. & Res. Medium Medium-density Res. | Child Residential | Revised to child exposure due to location of school. |
| 669 | 506,814 | 4,932,731 | Medium-density Res. | Residential | |
| 670 671 | 506,814 506,814 | 4,932,681 4,932,631 | Industrial - Heavy Industrial - Heavy | Worker Worker | |
| 672 | 506,814 | 4,932,581 | Medium-density Res. | Residential | |
| 673 674 | 506,814 506,814 | 4,932,531 4,932,481 | Medium-density Res. Medium-density Res. | Residential Residential | |
| 675 | 506,814 | 4,932,431 | Medium-density Res. | Residential | |
| 676 677 | 506,814 506,814 | 4,932,381 4,932,331 | Medium-density Res. Medium-density Res. | Residential Residential | |
| 678 | 506,814 | 4,932,281 | Medium-density Res. | Residential | |
| 679 680 | 506,814 506,814 | 4,932,231 4,932,181 | Medium-density Res. Medium-density Res. | Residential Residential | |
| 681 | 506,814 | 4,932,131 | Medium-density Res. | Residential | |
| 682 683 | 506,814 506.814 | 4,932,081 4,932,031 | Medium-density Res. Medium-density Res. | Residential Residential | |
| 684 | 506,814 | 4,931,981 | Medium-density Res. | Residential | |
| 685 686 | 506,814 506,814 | 4,931,931 4,931,881 | Medium-density Res. Medium-density Res. | Residential Residential | |
| 687 | 506,814 | 4,931,831 | Medium-density Res. | Residential | |
| 688 689 | 506,814 506,814 | 4,931,781 4,931,731 | Medium-density Res. Medium-density Res. | Residential Residential | |
| 690 | 506,814 | 4,931,681 | Medium-density Res. | Residential | |
| 691 | 506,814 | 4,931,631 | Medium-density Res. | Residential | |
| 692 693 | 506,814 506,864 | 4,931,581 4,933,331 | Medium-density Res. Mixed-Use Com. & Res. Medium | Residential Child | Revised to child exposure due to location of Good Sam Pediatric Care Center. |
| 694 695 | 506,864 506.864 | 4,933,281 4,933,231 | Mixed-Use Com. & Res. Medium Mixed-Use Com. & Res. Medium | Child Residential | Revised to child exposure due to location of Good Sam Pediatric Care Center. |
| 696 | 506,864 | 4,933,231 | Public Right-of-Way | Risk Not Assessed | Located in public right-of-way |
| 697 | 506,864 | 4,933,131 | Mixed-Use Com. & Res. Medium | Residential | |
| 698 699 | 506,864 506,864 | 4,933,081 4,933,031 | Mixed-Use Com. & Res. Medium Mixed-Use Com. & Res. Medium | Residential Child | Revised to child exposure due to location of school. |
| 700 | 506,864 | 4,932,981 | Mixed-Use Com. & Res. Medium | Child | Revised to child exposure due to location of school. |
| 701 702 | 506,864 506,864 | 4,932,931 4,932,881 | Mixed-Use Com. & Res. Medium Mixed-Use Com. & Res. Medium | Child Child | Revised to child exposure due to location of school. Revised to child exposure due to location of school. |
| 703 | 506,864 506.864 | 4,932,831 | Mixed-Use Com. & Res. Medium | Child Residential | Revised to child exposure due to location of school. |
| 704 705 | 506,864 | 4,932,781 4,932,731 | Medium-density Res. Medium-density Res. | Residential | |
| 706 | 506,864 | 4,932,681 | Medium-density Res. | Residential | |
| 707 708 | 506,864 506,864 | 4,932,631 4,932,581 | Medium-density Res. | Worker Residential | |
| 709 | 506,864 | 4,932,531 | Medium-density Res. | Residential | |
| 710 711 | 506,864 506,864 | 4,932,481 4,932,431 | Medium-density Res. Medium-density Res. | Residential Residential | |
| 712 | 506,864 | 4,932,381 | Medium-density Res. | Residential | |
| 713 714 | 506,864 506,864 | 4,932,331 4,932,281 | Medium-density Res. Medium-density Res. | Residential Residential | |
| 715 | 506,864 | 4,932,231 | Medium-density Res. | Residential | |
| 716 717 | 506,864 506,864 | 4,932,181 4,932,131 | Medium-density Res. Medium-density Res. | Residential Residential | |
| 718 | 506,864 | 4,932,081 | Medium-density Res. | Residential | |
| 719 720 | 506,864 506,864 | 4,932,031 4,931,981 | Medium-density Res. Medium-density Res. | Residential Residential | |
| 721 | 506,864 | 4,931,931 | Medium-density Res. | Residential | |
| 722 723 | 506,864 506,864 | 4,931,881 4,931,831 | Medium-density Res. Medium-density Res. | Residential Residential | |
| 724 | 506,864 | 4,931,781 | Medium-density Res. | Residential | |
| 725 726 | 506,864 506,864 | 4,931,731 4,931,681 | Medium-density Res. Medium-density Res. | Residential Residential | |
| 727 | 506,864 | 4,931,631 | Medium-density Res. | Residential | |
| 728 729 | 506,864 506,914 | 4,931,581 4,933,331 | Medium-density Res. Mixed-Use Com. & Res. Medium | Residential Child | Revised to child exposure due to location of Good Sam Pediatric Care Center. |
| 730 | 506,914 | 4,933,281 | Mixed-Use Com. & Res. Medium | Child | Revised to child exposure due to location of Good Sam Pediatric Care Center. Revised to child exposure due to location of Good Sam Pediatric Care Center. |
| 731 732 | 506,914 506,914 | 4,933,231 4,933,181 | Mixed-Use Com. & Res. Medium Mixed-Use Com. & Res. Medium | Residential Residential | |
| 733 | 506,914 | 4,933,131 | Public Right-of-Way | Risk Not Assessed | Located in public right-of-way |
| 734 735 | 506,914 506,914 | 4,933,081 4,933,031 | Mixed-Use Com. & Res. Medium | Residential Child | Revised to child evon we due to location of school |
| 736 | 506,914 | 4,932,981 | Mixed-Use Com. & Res. Medium Mixed-Use Com. & Res. Medium | Child | Revised to child exposure due to location of school. Revised to child exposure due to location of school. |
| 737 738 | 506,914 | 4,932,931 | Mixed-Use Com. & Res. Medium | Child | Revised to child exposure due to location of school. Revised to child exposure due to location of school |
| 738 739 | 506,914 506,914 | 4,932,881 4,932,831 | Mixed-Use Com. & Res. Medium Mixed-Use Com. & Res. Medium | Child Child | Revised to child exposure due to location of school. Revised to child exposure due to location of school. |
| 740 | 506,914 | 4,932,781 | Medium-density Res. | Residential | |
| 741 742 | 506,914 506,914 | 4,932,731 4,932,681 | Medium-density Res. Public Right-of-Way | Residential Risk Not Assessed | Located in public right-of-way |
| 743 | 506,914 | 4,932,631 | Public Right-of-Way | Risk Not Assessed | Located in public right-of-way |
| 744 745 | 506,914 506,914 | 4,932,581 4,932,531 | Medium-density Res. Medium-density Res. | Residential Residential | |
| 746 | 506,914 | 4,932,481 | Medium-density Res. | Residential | |
| 747 748 | 506,914 506,914 | 4,932,431 4,932,381 | Medium-density Res. Medium-density Res. | Residential Residential | |
| 749 | 506,914 | 4,932,331 | Medium-density Res. | Residential | |
| 750 751 | 506,914 506,914 | 4,932,281 4,932,231 | Medium-density Res. Medium-density Res. | Residential Residential | |
| | | | | | 1 |



| | UTM Coord | dinates (m) | Zoning Dataset Used for Exposure Classification | | |
|----------------|--------------------|------------------------|--|----------------------------------|---|
| Receptor ID | Easting | Northing | Oregon Statewide | Exposure Type Classification | Reason for Exposure Type Classification Revision |
| 752 | 506,914 | 4,932,181 | Medium-density Res. | Residential | |
| 753 | 506,914 | 4,932,131 | Medium-density Res. | Residential | |
| 754 | 506,914 | 4,932,081 | Medium-density Res. | Residential | |
| 755 756 | 506,914 506,914 | 4,932,031 4,931,981 | Medium-density Res. Medium-density Res. | Residential Residential | |
| 757 | 506,914 | 4,931,931 | Medium-density Res. | Residential | |
| 758 | 506,914 | 4,931,881 | Medium-density Res. | Residential | |
| 759 760 | 506,914 506,914 | 4,931,831 4,931,781 | Medium-density Res. Medium-density Res. | Residential Residential | |
| 761 | 506,914 | 4,931,731 | Medium-density Res. | Residential | |
| 762 | 506,914 | 4,931,681 | Medium-density Res. | Residential | |
| 763 764 | 506,914 506,914 | 4,931,631 4,931,581 | Medium-density Res. Medium-density Res. | Residential Residential | |
| 765 | 506,964 | 4,933,331 | Mixed-Use Com. & Res. Medium | Residential | |
| 766 767 | 506,964 506,964 | 4,933,281 4,933,231 | Mixed-Use Com. & Res. Medium Mixed-Use Com. & Res. Medium | Residential Residential | |
| 768 | 506,964 | 4,933,231 | Mixed-use Com. & Res. Medium Mixed-Use Com. & Res. Medium | Residential | |
| 769 | 506,964 | 4,933,131 | Mixed-Use Com. & Res. Medium | Residential | |
| 770 771 | 506,964 506,964 | 4,933,081 4,933,031 | Mixed-Use Com. & Res. Medium Mixed-Use Com. & Res. Medium | Residential Residential | |
| 772 | 506,764 | 4,932,981 | Mixed-use Com. & Res. Medium Mixed-Use Com. & Res. Medium | Residential | |
| 773 | 506,964 | 4,932,931 | Mixed-Use Com. & Res. Medium | Residential | |
| 774 775 | 506,964 506,964 | 4,932,881 4,932,831 | Mixed-Use Com. & Res. Medium Mixed-Use Com. & Res. Medium | Residential Residential | |
| 776 | 506,964 | 4,932,781 | Medium-density Res. | Residential | |
| 777 | 506,964 | 4,932,731 | Medium-density Res. | Residential | |
| 778 779 | 506,964 506,964 | 4,932,681 4,932,631 | Public Right-of-Way Medium-density Res. | Risk Not Assessed Residential | Located in public right-of-way |
| 780 | 506,964 | 4,932,581 | Public Right-of-Way | Risk Not Assessed | Located in public right-of-way |
| 781 | 506,964 | 4,932,531 | Medium-density Res. | Residential | |
| 782 783 | 506,964 | 4,932,481 4,932,431 | Medium-density Res. Medium-density Res. | Residential Residential | |
| 784 | 506,964 | 4,932,381 | High-density Res. | Residential | |
| 785 | 506,964 | 4,932,331 | High-density Res. | Residential | |
| 786 787 | 506,964 506,964 | 4,932,281 4,932,231 | High-density Res. Public & semi-public Uses | Residential Child | Revised to child exposure due to location of BG Club. |
| 788 | 506,964 | 4,932,231 | Public & semi-public uses Public & semi-public Uses | Child | Revised to child exposure due to location of BG Club. |
| 789 | 506,964 | 4,932,131 | Public & semi-public Uses | Child | Revised to child exposure due to location of BG Club. |
| 790 791 | 506,964 506,964 | 4,932,081 4,932,031 | Public & semi-public Uses Public & semi-public Uses | Child Worker | Revised to child exposure due to location of BG Club. |
| 792 | 506,964 | 4,931,981 | Public & semi-public Uses | Worker | |
| 793 | 506,964 | 4,931,931 | Public & semi-public Uses | Worker | |
| 794 795 | 506,964 | 4,931,881 4,931,831 | High-density Res. High-density Res. | Residential Residential | |
| 796 | 506,964 | 4,931,781 | High-density Res. | Residential | |
| 797 | 506,964 | 4,931,731 | High-density Res. | Residential | |
| 798 799 | 506,964 | 4,931,681 | High-density Res. High-density Res. | Residential Residential | |
| 800 | 506,764 | 4,931,581 | High-density Res. | Residential | |
| 801 | 507,014 | 4,933,331 | Mixed-Use Com. & Res. Medium | Residential | |
| 802 803 | 507,014 507,014 | 4,933,281 4,933,231 | Mixed-Use Com. & Res. Medium Mixed-Use Com. & Res. Medium | Residential Residential | |
| 804 | 507,014 | 4,933,181 | Mixed-Use Com. & Res. Medium | Residential | |
| 805 | 507,014 | 4,933,131 | Mixed-Use Com. & Res. Medium | Residential | |
| 806 807 | 507,014 | 4,933,081 4,933,031 | Mixed-Use Com. & Res. Medium Mixed-Use Com. & Res. Medium | Residential Residential | |
| 808 | 507,014 | 4,932,981 | Mixed-Use Com. & Res. Medium | Residential | |
| 809 | 507,014 | 4,932,931 | Mixed-Use Com. & Res. Medium | Residential | |
| 810 811 | 507,014 507,014 | 4,932,881 4,932,831 | Mixed-Use Com. & Res. Medium Mixed-Use Com. & Res. Medium | Residential Residential | |
| 812 | 507,014 | 4,932,781 | Medium-density Res. | Residential | |
| 813 | 507,014 | 4,932,731 | Medium-density Res. | Residential | |
| 814 815 | 507,014 507,014 | 4,932,681 | Public Right-of-Way Medium-density Res. | Risk Not Assessed Residential | Located in public right-of-way |
| 816 | 507,014 | 4,932,581 | Public & semi-public Uses | Worker | |
| 817 | 507,014 | 4,932,531 | Public Right-of-Way | Risk Not Assessed Residential | Located in public right-of-way |
| 818 819 | 507,014 507,014 | 4,932,481 4,932,431 | Medium-density Res. Medium-density Res. | Residential | |
| 820 | 507,014 | 4,932,381 | High-density Res. | Residential | |
| 821 822 | 507,014 507,014 | 4,932,331 4,932,281 | High-density Res. High-density Res. | Residential Residential | |
| 823 | 507,014 | 4,932,281 | Public & semi-public Uses | Child | Revised to child exposure due to location of BG Club. |
| 824 | 507,014 | 4,932,181 | High-density Res. | Residential | |
| 825 826 | 507,014 | 4,932,131 4,932,081 | High-density Res. High-density Res. | Residential Residential | |
| 827 | 507,014 | 4,932,031 | Public & semi-public Uses | Worker | |
| 828 | 507,014 | 4,931,981 | Public & semi-public Uses | Worker | |
| 829 830 | 507,014 507,014 | 4,931,931 4,931,881 | Public & semi-public Uses Public & semi-public Uses | Worker Worker | |
| 831 | 507,014 | 4,931,831 | Commercial - Central | Worker | |
| 832 | 507,014 | 4,931,781 | Commercial - Central High-density Res. | Worker | |
| 833 834 | 507,014 507,014 | 4,931,731 4,931,681 | High-density Res. High-density Res. | Residential Residential | |
| 835 | 507,014 | 4,931,631 | High-density Res. | Residential | |
| 836 837 | 507,014 507,064 | 4,931,581 4,933,331 | High-density Res. Mixed-Use Com. & Res. Medium | Residential Residential | |
| 837 | 507,064 | 4,933,331 | Mixed-Use Com. & Res. Medium Mixed-Use Com. & Res. Medium | Residential | |
| 839 | 507,064 | 4,933,231 | Mixed-Use Com. & Res. Medium | Residential | |
| 840 841 | 507,064 507,064 | 4,933,181 4,933,131 | Mixed-Use Com. & Res. Medium Mixed-Use Com. & Res. Medium | Residential Residential | |
| 842 | 507,064 | 4,933,081 | Mixed-Use Com. & Res. Medium | Residential | |
| 843 | 507,064 | 4,933,031 | Mixed-Use Com. & Res. Medium | Residential | |
| 844 845 | 507,064 507,064 | 4,932,981 4,932,931 | Mixed-Use Com. & Res. Medium Mixed-Use Com. & Res. Medium | Residential Residential | |
| 846 | 507,064 | 4,932,881 | Mixed-use Com. & Res. Medium | Residential | |
| 847 | 507,064 | 4,932,831 | Mixed-Use Com. & Res. Medium | Residential | |
| 848 849 | 507,064 507,064 | 4,932,781 4,932,731 | Medium-density Res. Medium-density Res. | Residential Residential | |
| 849 850 | 507,064 | 4,932,/31 | Medium-density Res. Public Right-of-Way | Risk Not Assessed | Located in public right-of-way |
| 851 | 507,064 | 4,932,631 | Medium-density Res. | Residential | |
| 852 853 | 507,064 507,064 | 4,932,581 4,932,531 | Public & semi-public Uses Public & semi-public Uses | Worker Worker | |
| 854 | 507,064 | 4,932,331 | Public & semi-public uses Public & semi-public uses | Worker | |
| 855 | 507,064 | 4,932,431 | Public Right-of-Way | Risk Not Assessed | Located in public right-of-way |
| 856 857 | 507,064 507,064 | 4,932,381 4,932,331 | High-density Res. High-density Res. | Residential Residential | |
| 858 | 507,064 | 4,932,331 | High-density Res. | Residential | |
| 859 | 507,064 | 4,932,231 | High-density Res. | Residential | |



| | UTM Coord | dinates (m) | Zoning Dataset Used for Exposure Classification | | |
|----------------|--------------------|------------------------|--|--|--|
| Receptor ID | Eastina | Northing | Oregon Statewide | Exposure Type Classification | Reason for Exposure Type Classification Revision |
| 860 | 507,064 | 4,932,181 | High-density Res. | Residential | |
| 861 | 507,064 | 4,932,131 | High-density Res. | Residential | |
| 862 | 507,064 | 4,932,081 | High-density Res. | Residential | |
| 863 864 | 507,064 507,064 | 4,932,031 4,931,981 | High-density Res. Commercial - Central | Residential Worker | |
| 865 | 507,064 | 4,931,931 | Commercial - Central | Worker | |
| 866 | 507,064 | 4,931,881 | Commercial - Central | Worker | |
| 867 868 | 507,064 507,064 | 4,931,831 4,931,781 | Commercial - Central Commercial - Central | Worker Worker | |
| 869 | 507,064 | 4,931,731 | Public Right-of-Way | Risk Not Assessed | Located in public right-of-way |
| 870 871 | 507,064 507,064 | 4,931,681 4,931,631 | Public Right-of-Way Public Right-of-Way | Risk Not Assessed Risk Not Assessed | Located in public right-of-way Located in public right-of-way |
| 872 | 507,064 | 4,731,631 | Public Right-of-Way | Risk Not Assessed | Located in public right-of-way |
| 873 | 507,114 | 4,933,331 | Mixed-Use Com. & Res. Medium | Residential | |
| 874 875 | 507,114 | 4,933,281 4,933,231 | Mixed-Use Com. & Res. Medium Mixed-Use Com. & Res. Medium | Residential Residential | |
| 876 | 507,114 | 4,933,181 | Mixed-Use Com. & Res. Medium | Residential | |
| 877 878 | 507,114 | 4,933,131 | Mixed-Use Com. & Res. Medium Mixed-Use Com. & Res. Medium | Residential Residential | |
| 879 | 507,114 | 4,933,081 4,933,031 | Mixed-Use Com. & Res. Medium | Residential | |
| 880 | 507,114 | 4,932,981 | Mixed-Use Com. & Res. Medium | Residential | |
| 881 882 | 507,114 | 4,932,931 4,932,881 | Public Right-of-Way Mixed-Use Com. & Res. Medium | Risk Not Assessed Residential | Located in public right-of-way |
| 883 | 507,114 | 4,932,831 | Mixed-Use Com. & Res. Medium | Residential | |
| 884 885 | 507,114 | 4,932,781 | Medium-density Res. | Residential Residential | |
| 885 | 507,114 | 4,932,731 4,932,681 | Medium-density Res. Public Right-of-Way | Risk Not Assessed | Located in public right-of-way |
| 887 | 507,114 | 4,932,631 | Medium-density Res. | Residential | |
| 888 889 | 507,114 | 4,932,581 4,932,531 | Public & semi-public Uses Public & semi-public Uses | Worker Worker | |
| 890 | 507,114 | 4,932,531 | Public & semi-public uses Public & semi-public Uses | Worker | |
| 891 | 507,114 | 4,932,431 | Public Right-of-Way | Risk Not Assessed | Located in public right-of-way |
| 892 893 | 507,114 507,114 | 4,932,381 4,932,331 | Public Right-of-Way Public Right-of-Way | Risk Not Assessed Risk Not Assessed | Located in public right-of-way Located in public right-of-way |
| 894 | 507,114 | 4,932,281 | Public Right-of-Way | Risk Not Assessed | Located in public right-of-way |
| 895 | 507,114 | 4,932,231 | High-density Res. | Residential | |
| 896 897 | 507,114 | 4,932,181 4,932,131 | High-density Res. High-density Res. | Residential Residential | |
| 898 | 507,114 | 4,932,081 | Public Right-of-Way | Risk Not Assessed | Located in public right-of-way |
| 899 900 | 507,114 | 4,932,031 4,931,981 | High-density Res. Commercial - Central | Residential Worker | |
| 901 | 507,114 | 4,931,931 | Commercial - Central | Worker | |
| 902 | 507,114 | 4,931,881 | Commercial - Central | Worker | |
| 903 904 | 507,114 | 4,931,831 4,931,781 | Commercial - Central Commercial - Central | Worker Worker | |
| 905 | 507,114 | 4,931,731 | Commercial - Central | Worker | |
| 906 | 507,114 | 4,931,681 | Commercial - Central | Worker | |
| 907 908 | 507,114 507,114 | 4,931,631 4,931,581 | Commercial - Central Commercial - Central | Worker Worker | |
| 909 | 507,164 | 4,933,331 | Mixed-Use Com. & Res. Medium | Residential | |
| 910 | 507,164 | 4,933,281 | Mixed-Use Com. & Res. Medium | Residential | |
| 911 912 | 507,164 | 4,933,231 4,933,181 | Mixed-Use Com. & Res. Medium Mixed-Use Com. & Res. Medium | Residential Residential | |
| 913 | 507,164 | 4,933,131 | Mixed-Use Com. & Res. Medium | Residential | |
| 914 915 | 507,164 | 4,933,081 4,933,031 | Mixed-Use Com. & Res. Medium Mixed-Use Com. & Res. Medium | Residential Residential | |
| 916 | 507,164 | 4,932,981 | Mixed-Use Com. & Res. Medium | Residential | |
| 917 | 507,164 | 4,932,931 | Public Right-of-Way | Risk Not Assessed | Located in public right-of-way |
| 918 919 | 507,164 | 4,932,881 4,932,831 | Mixed-Use Com. & Res. Medium Mixed-Use Com. & Res. Medium | Residential Residential | |
| 920 | 507,164 | 4,932,781 | Medium-density Res. | Residential | |
| 921 922 | 507,164 | 4,932,731 4,932,681 | Medium-density Res. Public Right-of-Way | Residential Risk Not Assessed | Located in public right-of-way |
| 923 | 507,164 | 4,932,631 | Medium-density Res. | Residential | cocalod in posite rigin of may |
| 924 | 507,164 | 4,932,581 | Public & semi-public Uses | Worker | |
| 925 926 | 507,164 | 4,932,531 4,932,481 | Public & semi-public Uses Public & semi-public Uses | Worker | |
| 927 | 507,164 | 4,932,431 | Public Right-of-Way | Risk Not Assessed | Located in public right-of-way |
| 928 | 507,164 | 4,932,381 | High-density Res. | Residential | |
| 929 930 | 507,164 507,164 | 4,932,331 4,932,281 | High-density Res. Public Right-of-Way | Residential Risk Not Assessed | Located in public right-of-way |
| 931 | 507,164 | 4,932,231 | High-density Res. | Residential | |
| 932 933 | 507,164 | 4,932,181 4,932,131 | High-density Res. High-density Res. | Residential Residential | |
| 934 | 507,164 | 4,932,081 | High-density Res. | Residential | |
| 935 936 | 507,164 | 4,932,031 | High-density Res. | Residential Residential | |
| 936 | 507,164 507,164 | 4,931,981 4,931,931 | High-density Res. Commercial - Central | Residential Residential | |
| 938 | 507,164 | 4,931,881 | Commercial - Central | Residential | |
| 939 940 | 507,164 507,164 | 4,931,831 4,931,781 | Commercial - Central Commercial - Central | Worker Worker | |
| 940 | 507,164 | 4,931,781 | Public Right-of-Way | Risk Not Assessed | Located in public right-of-way |
| 942 | 507,164 | 4,931,681 | Public Right-of-Way | Risk Not Assessed | Located in public right-of-way |
| 943 944 | 507,164 | 4,931,631 4,931,581 | Commercial - Central Commercial - Central | Residential Residential | Revised to residential exposure based on aerial imagery. Revised to residential exposure based on aerial imagery. |
| 945 | 507,214 | 4,933,331 | Rural Residential 10 acres | Residential | 2007 |
| 946 947 | 507,214 507,214 | 4,933,281 4,933,231 | Rural Residential 10 acres Public Right-of-Way | Residential Risk Not Assessed | Located in public right-of-way |
| 947 | 507,214 | 4,933,231 | Mixed-Use Com. & Res. Medium | Residential | Localed in public light-on-way |
| 949 | 507,214 | 4,933,131 | Mixed-Use Com. & Res. Medium | Residential | |
| 950 951 | 507,214 507,214 | 4,933,081 4,933,031 | Mixed-Use Com. & Res. Medium Mixed-Use Com. & Res. Medium | Residential Residential | |
| 952 | 507,214 | 4,932,981 | Mixed-Use Com. & Res. Medium | Residential | |
| 953 | 507,214 | 4,932,931 | Public Right-of-Way | Risk Not Assessed | Located in public right-of-way |
| 954 955 | 507,214 507,214 | 4,932,881 4,932,831 | Medium-density Res. Medium-density Res. | Residential Residential | |
| 956 | 507,214 | 4,932,781 | Medium-density Res. | Residential | |
| 957 | 507,214 | 4,932,731 | Medium-density Res. | Residential | Located in public 2-bit -f |
| 958 959 | 507,214 507,214 | 4,932,681 4,932,631 | Public Right-of-Way Medium-density Res. | Risk Not Assessed Residential | Located in public right-of-way |
| 960 | 507,214 | 4,932,581 | Medium-density Res. | Residential | |
| 961 962 | 507,214 507,214 | 4,932,531 4,932,481 | Medium-density Res. Public & semi-public Uses | Residential Worker | |
| 963 | 507,214 | 4,932,481 | Public & semi-public Uses Public & semi-public Uses | Worker | |
| 964 | 507,214 | 4,932,381 | Public & semi-public Uses | Worker | |
| 965 966 | 507,214 | 4,932,331 4,932,281 | Public Right-of-Way High-density Res. | Risk Not Assessed Residential | Located in public right-of-way |
| 967 | 507,214 | 4,932,231 | High-density Res. | Residential | |



| D | UTM Coord | dinates (m) | Zoning Dataset Used for Exposure Classification | F | A A F |
|----------------|--------------------|------------------------|---|--|--|
| Receptor ID | Easting | Northing | Oregon Statewide | Exposure Type Classification | Reason for Exposure Type Classification Revision |
| 968 | 507,214 | 4,932,181 | High-density Res. | Residential | |
| 969 970 | 507,214 507,214 | 4,932,131 4,932,081 | High-density Res. High-density Res. | Residential Residential | |
| 971 | 507,214 | 4,932,031 | High-density Res. | Residential | |
| 972 | 507,214 | 4,931,981 | High-density Res. | Residential | |
| 973 974 | 507,214 507,214 | 4,931,931 4,931,881 | Commercial - Central Commercial - Central | Residential Residential | |
| 975 | 507,214 | 4,931,831 | Commercial - Central | Worker | |
| 976 977 | 507,214 | 4,931,781 4,931,731 | Commercial - Central Commercial - Central | Worker Residential | Revised to residential exposure based on aerial imagery. |
| 978 | 507,214 | 4,931,681 | Commercial - Central | Residential | Revised to residential exposure based on aerial imagery. |
| 979 | 507,214 | 4,931,631 | Commercial - Central | Worker | |
| 980 981 | 507,214 | 4,931,581 4,933,331 | Commercial - Central Rural Residential 10 acres | Worker Residential | |
| 982 | 507,264 | 4,933,281 | Rural Residential 10 acres | Residential | |
| 983 984 | 507,264 507,264 | 4,933,231 4,933,181 | Rural Residential 10 acres Rural Residential 10 acres | Residential Residential | |
| 985 | 507,264 | 4,933,131 | Public & semi-public Uses | Worker | |
| 986 | 507,264 | 4,933,081 | Public Right-of-Way | Risk Not Assessed | Located in public right-of-way |
| 987 988 | 507,264 507,264 | 4,933,031 4,932,981 | Public Right-of-Way Mixed-Use Com. & Res. Medium | Risk Not Assessed Residential | Located in public right-of-way |
| 989 | 507,264 | 4,932,931 | Public Right-of-Way | Risk Not Assessed | Located in public right-of-way |
| 990 991 | 507,264 507,264 | 4,932,881 4,932,831 | Medium-density Res. Medium-density Res. | Residential Residential | |
| 992 | 507,264 | 4,932,781 | Medium-density Res. | Residential | |
| 993 994 | 507,264 507,264 | 4,932,731 4,932,681 | Medium-density Res. Public Right-of-Way | Residential Risk Not Assessed | Landard In column Artist of Committee |
| 994 | 507,264 | 4,932,681 | Medium-density Res. | Residential | Located in public right-of-way |
| 996 | 507,264 | 4,932,581 | Medium-density Res. | Residential | |
| 997 998 | 507,264 507,264 | 4,932,531 4,932,481 | Medium-density Res. Public & semi-public Uses | Residential Worker | |
| 999 | 507,264 | 4,932,431 | Public & semi-public Uses | Worker | |
| 1000 | 507,264 | 4,932,381 | Public & semi-public Uses | Worker Bisk blot Assessed | Located in public 2-14 of the con- |
| 1001 | 507,264 507,264 | 4,932,331 4,932,281 | Public Right-of-Way Public Right-of-Way | Risk Not Assessed Risk Not Assessed | Located in public right-of-way Located in public right-of-way |
| 1003 | 507,264 | 4,932,231 | Public Right-of-Way | Risk Not Assessed | Located in public right-of-way |
| 1004 | 507,264 507,264 | 4,932,181 4,932,131 | Public Right-of-Way Public Right-of-Way | Risk Not Assessed Risk Not Assessed | Located in public right-of-way Located in public right-of-way |
| 1006 | 507,264 | 4,932,081 | Public Right-of-Way | Risk Not Assessed | Located in public right-of-way Located in public right-of-way |
| 1007 | 507,264 | 4,932,031 | Public Right-of-Way | Risk Not Assessed | Located in public right-of-way |
| 1008 | 507,264 507,264 | 4,931,981 4,931,931 | Public Right-of-Way Public Right-of-Way | Risk Not Assessed Risk Not Assessed | Located in public right-of-way Located in public right-of-way |
| 1010 | 507,264 | 4,931,881 | Public Right-of-Way | Risk Not Assessed | Located in public right-of-way |
| 1011 | 507,264 507,264 | 4,931,831 4,931,781 | Public Right-of-Way Public Right-of-Way | Risk Not Assessed Risk Not Assessed | Located in public right-of-way Located in public right-of-way |
| 1013 | 507,264 | 4,931,731 | Public Right-of-Way | Risk Not Assessed | Located in public right-of-way |
| 1014 | 507,264 | 4,931,681 | Public Right-of-Way | Risk Not Assessed | Located in public right-of-way |
| 1015 1016 | 507,264 507,264 | 4,931,631 4,931,581 | Public Right-of-Way Public Right-of-Way | Risk Not Assessed Risk Not Assessed | Located in public right-of-way Located in public right-of-way |
| 1017 | 507,314 | 4,933,331 | Rural Residential 10 acres | Residential | |
| 1018 1019 | 507,314 507,314 | 4,933,281 4,933,231 | Rural Residential 10 acres Rural Residential 10 acres | Residential Residential | |
| 1020 | 507,314 | 4,933,181 | Rural Residential 10 acres | Residential | |
| 1021 | 507,314 | 4,933,131 | Public & semi-public Uses | Worker | |
| 1022 1023 | 507,314 | 4,933,081 4,933,031 | Public & semi-public Uses Public & semi-public Uses | Worker Worker | |
| 1024 | 507,314 | 4,932,981 | Public & semi-public Uses | Worker | |
| 1025 1026 | 507,314 507,314 | 4,932,931 4,932,881 | Public Right-of-Way Public Right-of-Way | Risk Not Assessed Risk Not Assessed | Located in public right-of-way Located in public right-of-way |
| 1027 | 507,314 | 4,932,831 | Public Right-of-Way | Risk Not Assessed | Located in public right-of-way |
| 1028 1029 | 507,314 | 4,932,781 | Public Right-of-Way | Risk Not Assessed | Located in public right-of-way |
| 1030 | 507,314 | 4,932,731 4,932,681 | Public Right-of-Way Public Right-of-Way | Risk Not Assessed Risk Not Assessed | Located in public right-of-way Located in public right-of-way |
| 1031 | 507,314 | 4,932,631 | Public Right-of-Way | Risk Not Assessed | Located in public right-of-way |
| 1032 | 507,314 | 4,932,581 4,932,531 | Public Right-of-Way Public Right-of-Way | Risk Not Assessed Risk Not Assessed | Located in public right-of-way Located in public right-of-way |
| 1034 | 507,314 | 4,932,481 | Public & semi-public Uses | Worker | |
| 1035 1036 | 507,314 507,314 | 4,932,431 4,932,381 | Public & semi-public Uses Public & semi-public Uses | Worker Worker | |
| 1036 | 507,314 | 4,932,381 | Public & semi-public uses Public Right-of-Way | Risk Not Assessed | Located in public right-of-way |
| 1038 | 507,314 | 4,932,281 | High-density Res. | Residential | |
| 1039 | 507,314 | 4,932,231 4,932,181 | High-density Res. High-density Res. | Residential Residential | |
| 1041 | 507,314 | 4,932,131 | High-density Res. | Residential | |
| 1042 1043 | 507,314 507,314 | 4,932,081 | High-density Res. Commercial - Central | Residential | Povised to residential ourses - band - and |
| 1043 | 507,314 | 4,932,031 4,931,981 | Commercial - Central Commercial - Central | Residential Worker | Revised to residential exposure based on aerial imagery. |
| 1045 | 507,314 | 4,931,931 | Commercial - Central | Residential | |
| 1046 1047 | 507,314 507,314 | 4,931,881 4,931,831 | Commercial - Central Commercial - Central | Residential Residential | Revised to residential exposure based on aerial imagery. |
| 1048 | 507,314 | 4,931,781 | Commercial - Central | Residential | Revised to residential exposure based on derial imagery. |
| 1049 1050 | 507,314 507,314 | 4,931,731 4,931,681 | Commercial - Central Commercial - Central | Worker Worker | |
| 1050 | 507,314 | 4,931,631 | Commercial - Central | Worker | |
| 1052 | 507,314 | 4,931,581 | Commercial - Central | Worker | |
| 1053 1054 | 507,364 507,364 | 4,933,331 4,933,281 | Rural Residential 10 acres Rural Residential 10 acres | Residential Residential | |
| 1055 | 507,364 | 4,933,231 | Rural Residential 10 acres | Residential | |
| 1056 1057 | 507,364 507,364 | 4,933,181 4,933,131 | Rural Residential 10 acres Public & semi-public Uses | Residential Worker | |
| 1058 | 507,364 | 4,933,081 | Public & semi-public Uses | Worker | |
| 1059 | 507,364 | 4,933,031 | Public & semi-public Uses | Worker | |
| 1060 | 507,364 507,364 | 4,932,981 4,932,931 | Public & semi-public Uses Public & semi-public Uses | Worker Worker | |
| 1062 | 507,364 | 4,932,881 | Public & semi-public Uses | Worker | |
| 1063 1064 | 507,364 507,364 | 4,932,831 4,932,781 | Public Right-of-Way Public Right-of-Way | Risk Not Assessed Risk Not Assessed | Located in public right-of-way Located in public right-of-way |
| 1064 | 507,364 | 4,932,781 | Public Right-of-Way | Risk Not Assessed | Located in public right-of-way Located in public right-of-way |
| 1066 | 507,364 | 4,932,681 | Public Right-of-Way | Risk Not Assessed | Located in public right-of-way |
| 1067 | 507,364 507,364 | 4,932,631 4,932,581 | Commercial - General Commercial - General | Worker Worker | |
| 1069 | 507,364 | 4,932,531 | Commercial - General | Worker | |
| 1070 | 507,364 | 4,932,481 | Public & semi-public Uses | Worker | |
| 1071 1072 | 507,364 507,364 | 4,932,431 4,932,381 | Public & semi-public Uses Public & semi-public Uses | Worker Worker | |
| 1073 | 507,364 | 4,932,331 | Public Right-of-Way | Risk Not Assessed | Located in public right-of-way |
| 1074 1075 | 507,364 507,364 | 4,932,281 4,932,231 | High-density Res. High-density Res. | Residential Residential | |
| | , | | | | 1 |



| Recenter | UTM Coord | dinates (m) | Zoning Dataset Used for Exposure Classification | Superius Tune | Degree for Europiya Turo |
|----------------|--------------------|------------------------|---|----------------------------------|--|
| Receptor ID | Easting | Northing | Oregon Statewide | Exposure Type Classification | Reason for Exposure Type Classification Revision |
| 1076 | 507,364 | 4,932,181 | High-density Res. | Residential | |
| 1077 1078 | 507,364 507,364 | 4,932,131 4,932,081 | High-density Res. High-density Res. | Residential Residential | |
| 1079 | 507,364 | 4,932,031 | Commercial - Central | Worker | |
| 1080 | 507,364 | 4,931,981 | Commercial - Central | Worker | |
| 1081 | 507,364 507,364 | 4,931,931 4,931,881 | Commercial - Central Commercial - Central | Worker Worker | |
| 1083 | 507,364 | 4,931,831 | Commercial - Central | Worker | |
| 1084 1085 | 507,364 507,364 | 4,931,781 4,931,731 | Commercial - Central Commercial - Central | Worker Worker | |
| 1086 | 507,364 | 4,931,681 | Commercial - Central | Worker | |
| 1087 1088 | 507,364 507,364 | 4,931,631 4,931,581 | Commercial - Central Commercial - Central | Worker Worker | |
| 1089 | 507,414 | 4,933,331 | Public Right-of-Way | Risk Not Assessed | Located in public right-of-way |
| 1090 | 507,414 | 4,933,281 4,933,231 | Rural Residential 10 acres Rural Residential 10 acres | Residential Residential | |
| 1091 | 507,414 | 4,933,231 | Rural Residential 10 acres | Residential | |
| 1093 | 507,414 | 4,933,131 | Public & semi-public Uses | Worker | |
| 1094 1095 | 507,414 507,414 | 4,933,081 4,933,031 | Public & semi-public Uses Public & semi-public Uses | Worker Worker | |
| 1096 | 507,414 | 4,932,981 | Public & semi-public Uses | Worker | |
| 1097 1098 | 507,414 | 4,932,931 4,932,881 | Public & semi-public Uses Public & semi-public Uses | Worker Worker | |
| 1099 | 507,414 | 4,932,831 | Public & serri-public ases Public Right-of-Way | Risk Not Assessed | Located in public right-of-way |
| 1100 | 507,414 | 4,932,781 | Industrial - Heavy | Worker | |
| 1101 | 507,414 | 4,932,731 4,932,681 | Industrial - Heavy Industrial - Heavy | Worker Worker | |
| 1103 | 507,414 | 4,932,631 | Commercial - General | Worker | |
| 1104 1105 | 507,414 507,414 | 4,932,581 4,932,531 | Commercial - General Commercial - General | Worker Worker | |
| 1105 | 507,414 | 4,932,531 | Commercial - General Commercial - General | Worker | |
| 1107 | 507,414 | 4,932,431 | High-density Res. | Residential | |
| 1108 1109 | 507,414 507,414 | 4,932,381 4,932,331 | Public Right-of-Way High-density Res. | Risk Not Assessed Residential | Located in public right-of-way |
| 1110 | 507,414 | 4,932,281 | High-density Res. | Residential | |
| 1111 | 507,414 507,414 | 4,932,231 4,932,181 | High-density Res. High-density Res. | Residential Residential | |
| 1112 | 507,414 | 4,932,181 | High-density Res. High-density Res. | Residential | |
| 1114 | 507,414 | 4,932,081 | High-density Res. | Residential | |
| 1115 | 507,414 | 4,932,031 4,931,981 | Commercial - Central Commercial - Central | Residential Residential | |
| 1117 | 507,414 | 4,931,931 | Commercial - Central | Worker | |
| 1118 | 507,414 507,414 | 4,931,881 4,931,831 | Commercial - Central Commercial - Central | Worker Worker | |
| 1120 | 507,414 | 4,731,031 | Commercial - Central | Worker | |
| 1121 | 507,414 | 4,931,731 | Commercial - Central | Worker | |
| 1122 | 507,414 | 4,931,681 4,931,631 | Public Right-of-Way Commercial - Central | Risk Not Assessed Worker | Located in public right-of-way |
| 1124 | 507,414 | 4,931,581 | Commercial - Central | Worker | |
| 1125 | 507,464 | 4,933,331 4,933,281 | Rural Residential 10 acres | Residential Risk Not Assessed | Located in public date of year |
| 1126 | 507,464 | 4,933,281 | Public Right-of-Way Rural Residential 10 acres | Residential | Located in public right-of-way |
| 1128 | 507,464 | 4,933,181 | Rural Residential 10 acres | Residential | |
| 1129 1130 | 507,464 507,464 | 4,933,131 4,933,081 | Rural Residential 10 acres Rural Residential 10 acres | Residential Residential | |
| 1131 | 507,464 | 4,933,031 | Rural Residential 10 acres | Residential | |
| 1132 | 507,464 507,464 | 4,932,981 4,932,931 | Rural Residential 10 acres Industrial - Heavy | Residential Worker | |
| 1134 | 507,464 | 4,932,881 | Industrial - Heavy | Worker | |
| 1135 | 507,464 | 4,932,831 | Public Right-of-Way | Risk Not Assessed | Located in public right-of-way |
| 1136 1137 | 507,464 | 4,932,781 4,932,731 | Industrial - Heavy Industrial - Heavy | Worker Worker | |
| 1138 | 507,464 | 4,932,681 | Industrial - Heavy | Worker | |
| 1139 1140 | 507,464 507,464 | 4,932,631 4,932,581 | Medium-density Res. Medium-density Res. | Residential Residential | |
| 1141 | 507,464 | 4,932,531 | Medium-density Res. | Residential | |
| 1142 | 507,464 | 4,932,481 | High-density Res. | Residential | |
| 1143 1144 | 507,464 507,464 | 4,932,431 4,932,381 | High-density Res. Public Right-of-Way | Residential Risk Not Assessed | Located in public right-of-way |
| 1145 | 507,464 | 4,932,331 | High-density Res. | Residential | |
| 1146 1147 | 507,464 | 4,932,281 4,932,231 | High-density Res. High-density Res. | Residential Residential | |
| 1148 | 507,464 | 4,932,181 | High-density Res. | Residential | |
| 1149 1150 | 507,464 507,464 | 4,932,131 4,932,081 | High-density Res. High-density Res. | Residential Residential | |
| 1150 | 507,464 | 4,932,081 | High-density Kes. Commercial - Central | Residential | |
| 1152 | 507,464 | 4,931,981 | Commercial - Central | Residential | |
| 1153 1154 | 507,464 | 4,931,931 4,931,881 | Commercial - Central Commercial - Central | Worker Worker | |
| 1155 | 507,464 | 4,931,831 | Commercial - Central | Residential | Revised to residential exposure based on aerial imagery. |
| 1156 1157 | 507,464 507,464 | 4,931,781 4,931,731 | Commercial - Central Commercial - Central | Residential Worker | Revised to residential exposure based on aerial imagery. |
| 1157 | 507,464 | 4,931,681 | Commercial - Central Public Right-of-Way | Risk Not Assessed | Located in public right-of-way |
| 1159 | 507,464 | 4,931,631 | Commercial - Central | Residential | Revised to residential exposure based on aerial imagery. |
| 1160 | 507,464 506,664 | 4,931,581 4,932,331 | Commercial - Central Medium-density Res. | Residential Residential | Revised to residential exposure based on aerial imagery. |
| 1162 | 506,664 | 4,932,281 | Medium-density Res. | Residential | |
| 1163 1164 | 506,664 506,664 | 4,932,231 4,932,181 | Medium-density Res. Medium-density Res. | Residential Residential | |
| 1165 | 506,664 | 4,932,131 | Public Right-of-Way | Risk Not Assessed | Located in public right-of-way |
| 1166 | 506,664 | 4,932,081 | Medium-density Res. | Residential Residential | |
| 1167 1168 | 506,664 506,664 | 4,932,031 4,931,981 | Medium-density Res. Medium-density Res. | Residential Residential | |
| 1169 | 506,664 | 4,931,931 | Medium-density Res. | Residential | |
| 1170 1171 | 506,664 506,664 | 4,931,881 4,931,831 | Medium-density Res. Medium-density Res. | Residential Residential | |
| 1172 | 506,664 | 4,931,781 | Medium-density Res. | Residential | |
| 1173 | 506,664 | 4,931,731 | Medium-density Res. | Residential | |
| 1174 1175 | 506,664 506,664 | 4,931,681 4,931,631 | Medium-density Res. Medium-density Res. | Residential Residential | |
| 1176 | 506,664 | 4,931,581 | Medium-density Res. | Residential | |
| 1177 1178 | 506,614 506,614 | 4,932,331 4,932,281 | Medium-density Res. Medium-density Res. | Residential Residential | |
| 1179 | 506,614 | 4,932,231 | Medium-density Res. | Residential | |
| 1180 | 506,614 | 4,932,181 | Medium-density Res. | Residential | Located in sublict debt of year |
| 1181 | 506,614 | 4,932,131 4,932,081 | Public Right-of-Way Medium-density Res. | Risk Not Assessed Residential | Located in public right-of-way |
| 1183 | 506,614 | 4,932,031 | Medium-density Res. | Residential | |



| | IITM Coor | dinates (m) | Zaning Dates at Head for Evnasura Classification | | |
|---|--------------------|------------------------|--|--|--|
| Receptor ID | | | Zoning Dataset Used for Exposure Classification | Exposure Type | Reason for Exposure Type |
| *************************************** | Easting | Northing | Oregon Statewide | Classification | Classification Revision |
| 1184 | 506,614 | 4,931,981 | Medium-density Res. | Residential | |
| 1185 1186 | 506,614 506,614 | 4,931,931 4,931,881 | Medium-density Res. Medium-density Res. | Residential Residential | |
| 1187 | 506,614 | 4,931,831 | Medium-density Res. | Residential | |
| 1188 | 506,614 | 4,931,781 | Medium-density Res. | Residential | |
| 1189 | 506,614 | 4,931,731 | Medium-density Res. | Residential | |
| 1190 | 506,614 | 4,931,681 | Medium-density Res. | Residential | |
| 1191 | 506,614 506,614 | 4,931,631 4,931,581 | Medium-density Res. Medium-density Res. | Residential Residential | |
| 1193 | 506,564 | 4,932,331 | Public Right-of-Way | Risk Not Assessed | Located in public right-of-way |
| 1194 | 506,564 | 4,932,281 | Medium-density Res. | Residential | |
| 1195 | 506,564 | 4,932,231 | Medium-density Res. | Residential | |
| 1196 | 506,564 506,564 | 4,932,181 4,932,131 | Medium-density Res. | Residential Risk Not Assessed | La cada d'In acidife d'abit af cons |
| 1197 | 506,564 | 4,932,131 | Public Right-of-Way Medium-density Res. | Residential | Located in public right-of-way |
| 1199 | 506,564 | 4,932,031 | Medium-density Res. | Residential | |
| 1200 | 506,564 | 4,931,981 | Medium-density Res. | Residential | |
| 1201 | 506,564 | 4,931,931 | Medium-density Res. | Residential | |
| 1202 1203 | 506,564 506,564 | 4,931,881 4,931,831 | Medium-density Res. Medium-density Res. | Residential Residential | |
| 1203 | 506,564 | 4,931,781 | Medium-density Res. | Residential | |
| 1205 | 506,564 | 4,931,731 | Medium-density Res. | Residential | |
| 1206 | 506,564 | 4,931,681 | Medium-density Res. | Residential | |
| 1207 | 506,564 | 4,931,631 | Medium-density Res. | Residential | |
| 1208 1209 | 506,564 506,514 | 4,931,581 4,932,331 | Medium-density Res. Medium-density Res. | Residential Residential | |
| 1210 | 506,514 | 4,932,281 | Medium-density Res. | Residential | |
| 1211 | 506,514 | 4,932,231 | Medium-density Res. | Residential | |
| 1212 | 506,514 | 4,932,181 | Medium-density Res. | Residential | |
| 1213 | 506,514 | 4,932,131 | Public Right-of-Way | Risk Not Assessed | Located in public right-of-way |
| 1214 1215 | 506,514 506,514 | 4,932,081 4,932,031 | Medium-density Res. Medium-density Res. | Residential Residential | |
| 1216 | 506,514 | 4,931,981 | Medium-density Res. | Residential | |
| 1217 | 506,514 | 4,931,931 | Medium-density Res. | Residential | |
| 1218 | 506,514 | 4,931,881 | Medium-density Res. | Residential | |
| 1219 | 506,514 506,514 | 4,931,831 | Medium-density Res. Medium-density Res. | Residential Residential | |
| 1220 1221 | 506,514 | 4,931,781 4,931,731 | Medium-density Res. Medium-density Res. | Residential Residential | |
| 1222 | 506,514 | 4,931,681 | Medium-density Res. | Residential | |
| 1223 | 506,514 | 4,931,631 | Medium-density Res. | Residential | |
| 1224 | 506,514 | 4,931,581 | Medium-density Res. | Residential | |
| 1225 1226 | 506,464 506,464 | 4,932,331 4,932,281 | Medium-density Res. Medium-density Res. | Residential Residential | |
| 1227 | 506,464 | 4,932,231 | Public Right-of-Way | Risk Not Assessed | Located in public right-of-way |
| 1228 | 506,464 | 4,932,181 | Public Right-of-Way | Risk Not Assessed | Located in public right-of-way |
| 1229 | 506,464 | 4,932,131 | Public Right-of-Way | Risk Not Assessed | Located in public right-of-way |
| 1230 | 506,464 | 4,932,081 | Public Right-of-Way | Risk Not Assessed | Located in public right-of-way |
| 1231 1232 | 506,464 506,464 | 4,932,031 4,931,981 | Public Right-of-Way Public Right-of-Way | Risk Not Assessed Risk Not Assessed | Located in public right-of-way Located in public right-of-way |
| 1233 | 506,464 | 4,931,931 | Medium-density Res. | Residential | cocarda in popula ingriron-way |
| 1234 | 506,464 | 4,931,881 | Medium-density Res. | Residential | |
| 1235 | 506,464 | 4,931,831 | Medium-density Res. | Residential | |
| 1236 1237 | 506,464 506,464 | 4,931,781 4,931,731 | Medium-density Res. Medium-density Res. | Residential Residential | |
| 1237 | 506,464 | 4,931,681 | Medium-density Res. | Residential | |
| 1239 | 506,464 | 4,931,631 | Medium-density Res. | Residential | |
| 1240 | 506,464 | 4,931,581 | Medium-density Res. | Residential | |
| 1241 | 506,414 | 4,932,331 | Public Right-of-Way | Risk Not Assessed | Located in public right-of-way |
| 1242 1243 | 506,414 506,414 | 4,932,281 | Medium-density Res. Public Right-of-Way | Residential Risk Not Assessed | Located in public right-of-way |
| 1244 | 506,414 | 4,932,181 | Medium-density Res. | Residential | |
| 1245 | 506,414 | 4,932,131 | Medium-density Res. | Residential | |
| 1246 | 506,414 | 4,932,081 | Medium-density Res. | Residential | |
| 1247 | 506,414 506,414 | 4,932,031 4,931,981 | Medium-density Res. Medium-density Res. | Residential Residential | |
| 1249 | 506,414 | 4,931,931 | Medium-density Res. | Residential | |
| 1250 | 506,414 | 4,931,881 | Medium-density Res. | Residential | |
| 1251 | 506,414 | 4,931,831 | Medium-density Res. | Residential | |
| 1252 | 506,414 | 4,931,781 | Medium-density Res. | Residential | |
| 1253 1254 | 506,414 506,414 | 4,931,731 4,931,681 | Medium-density Res. Medium-density Res. | Residential Residential | |
| 1254 | 506,414 | 4,931,681 | Medium-density Res. Medium-density Res. | Residential | |
| 1256 | 506,414 | 4,931,581 | Medium-density Res. | Residential | |
| 1257 | 506,364 | 4,932,331 | Public Right-of-Way | Risk Not Assessed | Located in public right-of-way |
| 1258 | 506,364 | 4,932,281 | Medium-density Res. | Residential | Constitution and the state of t |
| 1259 1260 | 506,364 506,364 | 4,932,231 4,932,181 | Public Right-of-Way Medium-density Res. | Risk Not Assessed Residential | Located in public right-of-way |
| 1261 | 506,364 | 4,932,131 | Medium-density Res. | Residential | |
| 1262 | 506,364 | 4,932,081 | Medium-density Res. | Residential | |
| 1263 | 506,364 | 4,932,031 | Medium-density Res. | Residential | |
| 1264 | 506,364 | 4,931,981 | Medium-density Res. | Residential | |
| 1265 1266 | 506,364 506,364 | 4,931,931 4,931,881 | Medium-density Res. Medium-density Res. | Residential Residential | |
| 1267 | 506,364 | 4,931,831 | Medium-density Res. | Residential | |
| 1268 | 506,364 | 4,931,781 | Medium-density Res. | Residential | |
| 1269 | 506,364 | 4,931,731 | Medium-density Res. | Residential | |
| 1270 1271 | 506,364 506,364 | 4,931,681 4,931,631 | Medium-density Res. Medium-density Res. | Residential Residential | |
| 1271 | 506,364 | 4,931,631 | Medium-density Res. Medium-density Res. | Residential | |
| 1273 | 506,314 | 4,932,331 | Public Right-of-Way | Risk Not Assessed | Located in public right-of-way |
| 1274 | 506,314 | 4,932,281 | Medium-density Res. | Residential | |
| 1275 | 506,314 | 4,932,231 | Public Right-of-Way | Risk Not Assessed | Located in public right-of-way |
| 1276 1277 | 506,314 506,314 | 4,932,181 4,932,131 | Medium-density Res. Medium-density Res. | Residential Residential | |
| 1277 | 506,314 | 4,932,131 | Medium-density Res. Medium-density Res. | Residential | |
| 1279 | 506,314 | 4,932,031 | Medium-density Res. | Residential | |
| 1280 | 506,314 | 4,931,981 | Medium-density Res. | Residential | |
| 1281 | 506,314 | 4,931,931 | Medium-density Res. | Residential Residential | |
| 1282 1283 | 506,314 506,314 | 4,931,881 4,931,831 | Medium-density Res. Medium-density Res. | Residential Residential | |
| 1283 | 506,314 | 4,931,831 | Medium-density Res. Medium-density Res. | Residential | |
| 1285 | 506,314 | 4,931,731 | Medium-density Res. | Residential | |
| 1286 | 506,314 | 4,931,681 | Medium-density Res. | Residential | |
| 1287 | 506,314 | 4,931,631 | Medium-density Res. | Residential | |
| 1288 1289 | 506,314 506,264 | 4,931,581 4,932,331 | Medium-density Res. Public Right-of-Way | Residential Risk Not Assessed | Located in public right-of-way |
| 1289 | 506,264 | 4,932,331 | Medium-density Res. | Residential | Localida III poblic Ilgiliror-may |
| 1291 | 506,264 | 4,932,231 | Public Right-of-Way | Risk Not Assessed | Located in public right-of-way |
| | | | | | |



| Table | | UTM Coord | lingtes (m) | Zoning Dataset Used for Exposure Classification | | |
|--|---|-----------|-------------|---|---------------------------------|--|
| 1.00 | | | | | Exposure Type Classification | |
| 1922 1924 1925 | | | | | | Ciusancumin revision |
| 1.00 | | | | | | |
| 1975 | 1294 | 506,264 | 4,932,081 | | Residential | |
| 202 | | | | | | |
| 2007 200-201 100-201 | | | | | | |
| 1,000 1,00 | | | | | | |
| 20.00 20.0 | | | | | | |
| 2002 2004 2010 | | | | | | Revised to child exposure due to location of school. |
| Dec. | | | | | | |
| Sec. | | | | | | |
| State Colorado C | | | | | | Located in public right-of-way |
| 200 202-14 202-28 202-28 202-29 202- | | | | | | Located in public right-of-way |
| 1900 1902 | | 506,214 | 4,932,181 | | Residential | |
| 2011 2012 1 | | | | | | |
| 1921 1922 | | | | | | |
| 1214 122-121 | | | | | | |
| 1921 1921 1921 1922 1922 1923 | | | | | | |
| SEC. 14 API. 201 | 1315 | 506,214 | 4,931,831 | Medium-density Res. | Residential | |
| 2021 2021 2021 2021 2022 | | | | | | Pevised to child exposure due to location of school |
| 1902 1902 1903 1904 1905 1904 1905 1904 1905 | | | | | | |
| 1922 1924 4992.20 Medium-contribute. | | | | | | |
| 2012 2014 479231 | | | | | | kevisea to critica exposure due 10 location of school. |
| 1252 25.1.1 479.2.2 | 1322 | 506,164 | 4,932,281 | Medium-density Res. | Residential | |
| 200. 200. 14 200. 20 | | | | | | |
| 300.164 4350.00 Medium demity Ris. Registered | | | | | | |
| 393.61.64 403.93 Medium depth Res. Received | 1326 | 506,164 | 4,932,081 | Medium-density Res. | Residential | |
| 1920 Society Activation | | | | | | |
| 1931 1941 1951 | 1329 | 506,164 | 4,931,931 | Medium-density Res. | Residential | |
| 1932 194, 197, 197, 198, | | | | | | |
| 1332 154, 144 479,128 Public & som public Use | | | | | | |
| 1332 | | 506,164 | 4,931,731 | | | |
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| 1330 05.114 479228 Medium denthy Rep. Residential | | | | | | |
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| 1340 59.6114 4292.131 Medium-demity Res. Residential | | | | | | |
| | | 506,114 | 4,932,181 | Medium-density Res. | Residential | |
| 3541 3541 4292 12 | | | | | | |
| 3841 384,114 431,813 Medium-deriny Re. Residential | | | | Medium-density Res. | | |
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| 1305 506,114 4931,031 Public & serri-public Use | | 506,114 | 4,931,831 | Medium-density Res. | | |
| 1901 1901 14 491 18 | | | | | | Revised to child exposure due to location of school |
| 1932 506.114 4933.818 Public & termi-public Uses Child Revised to child exposure due to location of school. | | | | Public & semi-public Uses | | Revised to child exposure due to location of school. |
| 1335 50,004 472,231 Medun-dentity Res. Recidented | | | | · | | · |
| 1355 59.0.04 4792.211 Medium-demily Res. Reidemind | | | | | | Revised to child exposure due to location of school. |
| 1355 506,044 4792,181 Medium-deneity Res. Residential | | | | | | |
| 1357 906,064 4792.03 Medium-denaity Res. Recidential | | | | , | | |
| 1390 506.064 4731.781 Medium-denily Res. Residential 1361 506.064 4731.781 Low-denily Res. Residential 1361 506.064 4731.781 Low-denily Res. Residential 1362 506.064 4731.781 Public Right-O-May Risk Not Assessed Located in public right-of-way 1363 506.064 4731.781 Public Right-O-May Risk Not Assessed Located in public right-of-way 1364 506.064 4731.781 Public Right-O-May Risk Not Assessed Located in public right-of-way 1365 506.064 4731.781 Public Right-O-May Risk Not Assessed Located in public right-of-way 1366 506.064 4731.781 Public Right-O-May Risk Not Assessed Located in public right-of-way 1367 506.064 4731.881 Public Right-O-May Risk Not Assessed Located in public right-of-way 1368 506.064 4731.881 Public Right-O-May Risk Not Assessed Located in public right-of-way 1369 506.064 4731.881 Public Right-O-May Risk Not Assessed Located in public right-of-way 1369 506.064 4731.881 Public Right-O-May Risk Not Assessed Located in public right-of-way 1369 506.064 4731.881 Public Right-O-May Risk Not Assessed Located in public right-of-way 1370 506.014 4732.281 Rura Residential to cores Residential 1370 506.014 4732.281 Rura Residential to cores Residential 1371 506.014 4732.281 Rura Residential to cores Residential 1374 506.014 4732.081 Rura Residential to cores Residential 1375 506.014 4731.781 Rura Residential to cores Residential 1376 506.014 4731.781 Rura Residential to cores Residential 1377 506.014 4731.781 Rura Residential to cores Residential 1379 506.014 4731.781 Low-denily Res. Residential 1380 506.014 4731.781 Low-denily Res. Residential 1381 506.014 4731.781 Low-denily Res. Residential 1382 506.014 4731.781 Low-denily Res. Residential 1383 506.014 4731.781 Low-denily Res. Residential 1 | | | | | | |
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| 1387 505,964 4,932,231 Public Right-of-Way Risk Not Assessed Located in public right-of-way 1388 505,964 4,932,131 Public Right-of-Way Risk Not Assessed Located in public right-of-way 1390 505,964 4,932,031 Public Right-of-Way Risk Not Assessed Located in public right-of-way 1391 505,964 4,932,031 Public Right-of-Way Risk Not Assessed Located in public right-of-way 1392 505,964 4,931,981 Public Right-of-Way Risk Not Assessed Located in public right-of-way 1393 505,964 4,931,981 Low-density Res. Residential 1394 505,964 4,931,811 Low-density Res. Residential 1395 505,964 4,931,831 Low-density Res. Residential 1396 505,964 4,931,781 Low-density Res. Residential 1397 505,964 4,931,731 Low-density Res. Residential 1398 505,964 4,931,781 Low-density Res. Residential 1398 | 1385 | 505,964 | 4,932,331 | Public Right-of-Way | Risk Not Assessed | |
| 1388 505,964 4,932,181 Public Right-of-Way Risk Not Assessed Located in public right-of-way 1389 505,964 4,932,131 Public Right-of-Way Risk Not Assessed Located in public right-of-way 1390 505,964 4,932,031 Public Right-of-Way Risk Not Assessed Located in public right-of-way 1391 505,964 4,932,031 Public Right-of-Way Risk Not Assessed Located in public right-of-way 1392 505,964 4,931,931 Low-density Res. Residential 1393 505,964 4,931,881 Low-density Res. Residential 1394 505,964 4,931,881 Low-density Res. Residential 1395 505,964 4,931,811 Low-density Res. Residential 1396 505,964 4,931,731 Low-density Res. Residential 1397 505,964 4,931,731 Low-density Res. Residential 1398 505,964 4,931,731 Low-density Res. Residential 1398 505,964 4,931,731 Low-d | | | | | | |
| 1389 505,964 4,932,131 Public Right-of-Way Risk Not Assessed Located in public right-of-way 1390 505,964 4,932,031 Public Right-of-Way Risk Not Assessed Located in public right-of-way 1392 505,964 4,931,981 Public Right-of-Way Risk Not Assessed Located in public right-of-way 1393 505,964 4,931,931 Loc-density Res. Residential 1394 505,964 4,931,881 Loc-density Res. Residential 1395 505,964 4,931,831 Loc-density Res. Residential 1396 505,964 4,931,781 Loc-density Res. Residential 1397 505,964 4,931,781 Loc-density Res. Residential 1397 505,964 4,931,781 Loc-density Res. Residential 1398 505,964 4,931,681 Public Right-of-Way Risk Not Assessed Located in public right-of-way | | | | | | |
| 1391 505,964 4,932,031 Public Right-of-Way Risk Not Assessed Located in public right-of-way 1392 505,964 4,931,931 Low-density Res. Residential 1394 505,964 4,931,831 Low-density Res. Residential 1395 505,964 4,931,831 Low-density Res. Residential 1396 505,964 4,931,731 Low-density Res. Residential 1397 505,964 4,931,731 Low-density Res. Residential 1397 505,964 4,931,731 Low-density Res. Residential 1398 505,964 4,931,731 Low-density Res. Residential 1398 505,964 4,931,681 Public Right-of-Way Risk Not Assessed Located in public right-of-way | 1389 | 505,964 | 4,932,131 | Public Right-of-Way | Risk Not Assessed | Located in public right-of-way |
| 1392 505,964 4,931,981 Public Right-of-Way Risk Not Assessed Located in public right-of-way 1393 505,964 4,931,931 Low-density Res. Residential 1394 505,964 4,931,881 Low-density Res. Residential 1395 505,964 4,931,831 Low-density Res. Residential 1396 505,964 4,931,731 Low-density Res. Residential 1397 505,964 4,931,731 Low-density Res. Residential 1398 505,964 4,931,681 Public Right-of-Way Risk Not Assessed Located in public right-of-way | | | | | | |
| 1393 505,964 4,931,931 Low-density Res. Residential 1394 505,964 4,931,831 Low-density Res. Residential 1395 505,964 4,931,731 Low-density Res. Residential 1396 505,964 4,931,731 Low-density Res. Residential 1397 505,964 4,931,731 Low-density Res. Residential 1398 505,964 4,931,681 Public Right-of-Way Risk Not Assessed Located in public right-of-way | 1392 | 505,964 | 4,931,981 | Public Right-of-Way | Risk Not Assessed | |
| 1395 505,964 4,931,831 Low-density Res. Residential 1396 505,964 4,931,731 Low-density Res. Residential 1397 505,964 4,931,731 Low-density Res. Residential 1398 505,964 4,931,681 Public Right-of-Way Risk Not Assessed Located in public right-of-way | | | | | | |
| 1396 505,964 4,931,781 Low-density Res. Residential 1397 505,964 4,931,731 Low-density Res. Residential 1398 505,964 4,931,681 Public Right-of-Way Risk Not Assessed Located in public right-of-way | | | | | | |
| 1398 505,964 4,931,681 Public Right-of-Way Risk Not Assessed Located in public right-of-way | 1396 | 505,964 | 4,931,781 | Low-density Res. | Residential | |
| | | | | | | Located in public right-of-way |
| | | | | | | , |



| | UTM Coord | lingtes (m) | Zoning Dataset Used for Exposure Classification | | |
|----------------|--------------------|------------------------|--|--|--|
| Receptor ID | Eastina | Northing | Oregon Statewide | Exposure Type Classification | Reason for Exposure Type Classification Revision |
| | 505,964 | 4,931,581 | | | Located in public right-of-way |
| 1400 | 505,964 | 4,931,581 | Public Right-of-Way Rural Residential 10 acres | Risk Not Assessed Residential | Located in public right-ot-way |
| 1402 | 505,914 | 4,932,281 | Rural Residential 10 acres | Residential | |
| 1403 | 505,914 505,914 | 4,932,231 4,932,181 | Rural Residential 10 acres Rural Residential 10 acres | Residential Residential | |
| 1405 | 505,914 | 4,932,131 | Rural Residential 10 acres | Residential | |
| 1406 | 505,914 505,914 | 4,932,081 4,932,031 | Rural Residential 10 acres Rural Residential 10 acres | Residential Residential | |
| 1408 | 505,914 | 4,931,981 | Rural Residential 10 acres | Residential | |
| 1409 | 505,914 | 4,931,931 | Low-density Res. | Residential | |
| 1410 1411 | 505,914 505,914 | 4,931,881 4,931,831 | Low-density Res. Low-density Res. | Residential Residential | |
| 1412 | 505,914 | 4,931,781 | Public Right-of-Way | Risk Not Assessed | Located in public right-of-way |
| 1413 1414 | 505,914 505,914 | 4,931,731 4,931,681 | Low-density Res. Public Right-of-Way | Residential Risk Not Assessed | Located in public right-of-way |
| 1415 | 505,914 | 4,931,631 | Low-density Res. | Residential | |
| 1416 1417 | 505,914 505,864 | 4,931,581 4,932,331 | Public Right-of-Way Rural Residential 10 acres | Risk Not Assessed Residential | Located in public right-of-way |
| 1418 | 505,864 | 4,932,281 | Rural Residential 10 acres | Residential | |
| 1419 | 505,864 505,864 | 4,932,231 4,932,181 | Rural Residential 10 acres Rural Residential 10 acres | Residential Residential | |
| 1421 | 505,864 | 4,932,131 | Rural Residential 10 acres | Residential | |
| 1422 1423 | 505,864 | 4,932,081 4,932,031 | Rural Residential 10 acres Rural Residential 10 acres | Residential | |
| 1423 | 505,864 505,864 | 4,932,031 | Rural Residential 10 acres | Residential Residential | |
| 1425 | 505,864 | 4,931,931 | Low-density Res. | Residential | |
| 1426 1427 | 505,864 505,864 | 4,931,881 4,931,831 | Low-density Res. Low-density Res. | Residential Residential | |
| 1428 | 505,864 | 4,931,781 | Low-density Res. | Residential | |
| 1429 1430 | 505,864 505,864 | 4,931,731 4,931,681 | Public Right-of-Way Low-density Res. | Risk Not Assessed Residential | Located in public right-of-way |
| 1431 | 505,864 | 4,931,681 | Low-density Res. | Residential | |
| 1432 | 505,864 | 4,931,581 | Low-density Res. | Residential | |
| 1433 | 505,814 505,814 | 4,932,331 4,932,281 | Rural Residential 10 acres Rural Residential 10 acres | Residential Residential | |
| 1435 | 505,814 | 4,932,231 | Rural Residential 10 acres | Residential | |
| 1436 | 505,814 505,814 | 4,932,181 4,932,131 | Rural Residential 10 acres Rural Residential 10 acres | Residential Residential | |
| 1438 | 505,814 | 4,932,081 | Rural Residential 10 acres | Residential | |
| 1439 | 505,814 505,814 | 4,932,031 4,931,981 | Rural Residential 10 acres Rural Residential 10 acres | Residential Residential | |
| 1440 | 505,814 | 4,931,981 | Low-density Res. | Residential | |
| 1442 | 505,814 | 4,931,881 | Public Right-of-Way | Risk Not Assessed | Located in public right-of-way |
| 1443 | 505,814 505,814 | 4,931,831 4,931,781 | Public Right-of-Way Low-density Res. | Risk Not Assessed Residential | Located in public right-of-way |
| 1445 | 505,814 | 4,931,731 | Low-density Res. | Residential | |
| 1446 | 505,814 | 4,931,681 | Low-density Res. | Residential | |
| 1448 | 505,814 505,814 | 4,931,631 4,931,581 | Low-density Res. Low-density Res. | Residential Residential | |
| 1449 | 505,764 | 4,932,331 | Rural Residential 10 acres | Residential | |
| 1450 1451 | 505,764 505,764 | 4,932,281 4,932,231 | Rural Residential 10 acres Rural Residential 10 acres | Residential Residential | |
| 1452 | 505,764 | 4,932,181 | Rural Residential 10 acres | Residential | |
| 1453 | 505,764 505,764 | 4,932,131 | Rural Residential 10 acres | Residential | |
| 1454 1455 | 505,764 | 4,932,081 4,932,031 | Rural Residential 10 acres Rural Residential 10 acres | Residential Residential | |
| 1456 | 505,764 | 4,931,981 | Rural Residential 10 acres | Residential | |
| 1457 1458 | 505,764 505,764 | 4,931,931 4,931,881 | Public Right-of-Way Public Right-of-Way | Risk Not Assessed Risk Not Assessed | Located in public right-of-way Located in public right-of-way |
| 1459 | 505,764 | 4,931,831 | Public Right-of-Way | Risk Not Assessed | Located in public right-of-way |
| 1460 | 505,764 505,764 | 4,931,781 4,931,731 | Low-density Res. Low-density Res. | Residential Residential | |
| 1462 | 505,764 | 4,931,681 | Low-density Res. | Residential | |
| 1463 | 505,764 | 4,931,631 | Public Right-of-Way | Risk Not Assessed | Located in public right-of-way |
| 1464 1465 | 505,764 505,714 | 4,931,581 4,932,331 | Low-density Res. Rural Residential 10 acres | Residential Residential | |
| 1466 | 505,714 | 4,932,281 | Rural Residential 10 acres | Residential | |
| 1467 | 505,714 505,714 | 4,932,231 4,932,181 | Rural Residential 10 acres Rural Residential 10 acres | Residential Residential | |
| 1469 | 505,714 | 4,932,131 | Rural Residential 10 acres | Residential | |
| 1470 | 505,714 | 4,932,081 | Rural Residential 10 acres | Residential | |
| 1471 | 505,714 505,714 | 4,932,031 4,931,981 | Mixed-Use Com. & Res. Medium Mixed-Use Com. & Res. Medium | Residential Residential | |
| 1473 | 505,714 | 4,931,931 | Public Right-of-Way | Risk Not Assessed | Located in public right-of-way |
| 1474 | 505,714 505,714 | 4,931,881 4,931,831 | Public Right-of-Way Public Right-of-Way | Risk Not Assessed Risk Not Assessed | Located in public right-of-way Located in public right-of-way |
| 1476 | 505,714 | 4,931,781 | Low-density Res. | Residential | |
| 1477 | 505,714 | 4,931,731 | Low-density Res. | Residential Peridential | |
| 1478 1479 | 505,714 505,714 | 4,931,681 4,931,631 | Low-density Res. Low-density Res. | Residential Residential | |
| 1480 | 505,714 | 4,931,581 | Public Right-of-Way | Risk Not Assessed | Located in public right-of-way |
| 1481 | 505,664 505,664 | 4,932,331 4,932,281 | Mixed-Use Com. & Res. Medium Mixed-Use Com. & Res. Medium | Residential Residential | |
| 1483 | 505,664 | 4,932,231 | Mixed-Use Com. & Res. Medium | Residential | |
| 1484 1485 | 505,664 505,664 | 4,932,181 4,932,131 | Mixed-Use Com. & Res. Medium Mixed-Use Com. & Res. Medium | Residential Residential | |
| 1485 | 505,664 | 4,932,131 | Mixed-Use Com. & Res. Medium Mixed-Use Com. & Res. Medium | Residential | |
| 1487 | 505,664 | 4,932,031 | Mixed-Use Com. & Res. Medium | Residential | |
| 1488 1489 | 505,664 505,664 | 4,931,981 4,931,931 | Mixed-Use Com. & Res. Medium Low-density Res. | Residential Residential | |
| 1490 | 505,664 | 4,931,881 | Low-density Res. | Residential | |
| 1491 1492 | 505,664 505,664 | 4,931,831 4,931,781 | Low-density Res. Low-density Res. | Residential Residential | |
| 1493 | 505,664 | 4,931,781 | Low-density Res. | Residential | |
| 1494 | 505,664 | 4,931,681 | Public Right-of-Way | Risk Not Assessed | Located in public right-of-way |
| 1495 1496 | 505,664 505,664 | 4,931,631 4,931,581 | Low-density Res. Industrial - Heavy | Residential Worker | |
| 1497 | 505,614 | 4,932,331 | Mixed-Use Com. & Res. Medium | Residential | |
| 1498 1499 | 505,614 505,614 | 4,932,281 4,932,231 | Mixed-Use Com. & Res. Medium Mixed-Use Com. & Res. Medium | Residential Residential | |
| 1500 | 505,614 | 4,932,231 | Mixed-use Com. & Res. Medium Mixed-Use Com. & Res. Medium | Residential | |
| 1501 | 505,614 | 4,932,131 | Mixed-Use Com. & Res. Medium | Residential | |
| 1502 1503 | 505,614 505,614 | 4,932,081 4,932,031 | Mixed-Use Com. & Res. Medium Mixed-Use Com. & Res. Medium | Residential Residential | |
| 1504 | 505,614 | 4,931,981 | Mixed-Use Com. & Res. Medium | Residential | |
| 1505 1506 | 505,614 505,614 | 4,931,931 4,931,881 | Low-density Res. Low-density Res. | Residential Residential | |
| 1506 | 505,614 | 4,931,881 | Low-density Res. | Residential | |
| | | | | | |



| | UTM Coord | lingtes (m) | Zoning Dataset Used for Exposure Classification | | |
|----------------|--------------------|------------------------|---|----------------------------------|--|
| Receptor ID | Easting | Northing | Oregon Statewide | Exposure Type Classification | Reason for Exposure Type Classification Revision |
| | | | *************************************** | | Ciusancunon Revision |
| 1508 1509 | 505,614 505,614 | 4,931,781 4,931,731 | Low-density Res. Public Right-of-Way | Residential Risk Not Assessed | Located in public right-of-way |
| 1510 | 505,614 | 4,931,681 | Low-density Res. | Residential | |
| 1511 1512 | 505,614 505,614 | 4,931,631 4,931,581 | Industrial - Heavy Industrial - Heavy | Worker Worker | |
| 1513 | 505,564 | 4,932,331 | Rural Residential 10 acres | Residential | |
| 1514 | 505,564 | 4,932,281 | Rural Residential 10 acres | Residential | |
| 1515 1516 | 505,564 505,564 | 4,932,231 4,932,181 | Rural Residential 10 acres Rural Residential 10 acres | Residential Residential | |
| 1517 | 505,564 | 4,932,131 | Rural Residential 10 acres | Residential | |
| 1518 1519 | 505,564 505,564 | 4,932,081 4,932,031 | Rural Residential 10 acres Rural Residential 10 acres | Residential Residential | |
| 1520 | 505,564 | 4,931,981 | Medium-density Res. | Residential | |
| 1521 | 505,564 | 4,931,931 | Low-density Res. | Residential | |
| 1522 1523 | 505,564 505,564 | 4,931,881 4,931,831 | Low-density Res. Public Right-of-Way | Residential Risk Not Assessed | Located in public right-of-way |
| 1524 | 505,564 | 4,931,781 | Low-density Res. | Residential | , , , , , , , , , , , , , , , , , , , |
| 1525 | 505,564 | 4,931,731 | Low-density Res. | Residential Residential | |
| 1526 1527 | 505,564 505,564 | 4,931,681 4,931,631 | Low-density Res. Industrial - Heavy | Worker | |
| 1528 | 505,564 | 4,931,581 | Industrial - Heavy | Worker | |
| 1529 1530 | 505,514 505,514 | 4,932,331 4,932,281 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 1531 | 505,514 | 4,932,231 | Exclusive Farm Use 80 | Worker | |
| 1532 | 505,514 | 4,932,181 | Exclusive Farm Use 80 | Worker | |
| 1533 1534 | 505,514 505,514 | 4,932,131 4,932,081 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker | |
| 1535 | 505,514 | 4,932,031 | Exclusive Farm Use 80 | Worker | |
| 1536 1537 | 505,514 505,514 | 4,931,981 4,931,931 | Industrial - Heavy | Worker Worker | |
| 1537 | 505,514 | 4,931,931 | Industrial - Heavy Industrial - Heavy | Worker | |
| 1539 | 505,514 | 4,931,831 | Industrial - Heavy | Worker | |
| 1540 1541 | 505,514 505,514 | 4,931,781 4,931,731 | Industrial - Heavy Industrial - Heavy | Worker Worker | |
| 1542 | 505,514 | 4,931,681 | Industrial - Heavy | Worker | |
| 1543 | 505,514 | 4,931,631 | Industrial - Heavy | Worker | |
| 1544 1545 | 505,514 505,464 | 4,931,581 4,932,331 | Industrial - Heavy Exclusive Farm Use 80 | Worker Worker | |
| 1546 | 505,464 | 4,932,281 | Exclusive Farm Use 80 | Worker | |
| 1547 1548 | 505,464 505,464 | 4,932,231 4,932,181 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 1549 | 505,464 | 4,932,131 | Exclusive Farm Use 80 | Worker | |
| 1550 | 505,464 | 4,932,081 | Exclusive Farm Use 80 | Worker | |
| 1551 1552 | 505,464 505,464 | 4,932,031 4,931,981 | Exclusive Farm Use 80 Industrial - Heavy | Worker Worker | |
| 1553 | 505,464 | 4,931,931 | Industrial - Heavy | Worker | |
| 1554 | 505,464 | 4,931,881 | Industrial - Heavy | Worker | |
| 1555 1556 | 505,464 505,464 | 4,931,831 4,931,781 | Industrial - Heavy Industrial - Heavy | Worker Worker | |
| 1557 | 505,464 | 4,931,731 | Industrial - Heavy | Worker | |
| 1558 1559 | 505,464 505,464 | 4,931,681 4,931,631 | Industrial - Heavy Industrial - Heavy | Worker Worker | |
| 1560 | 505,464 | 4,931,581 | Industrial - Heavy | Worker | |
| 1561 | 505,414 | 4,932,331 | Exclusive Farm Use 80 | Residential | Revised to residential exposure based on aerial imagery. |
| 1562 1563 | 505,414 505,414 | 4,932,281 4,932,231 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Residential Residential | Revised to residential exposure based on aerial imagery. Revised to residential exposure based on aerial imagery. |
| 1564 | 505,414 | 4,932,181 | Exclusive Farm Use 80 | Residential | Revised to residential exposure based on aerial imagery. |
| 1565 1566 | 505,414 505,414 | 4,932,131 4,932,081 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 1567 | 505,414 | 4,932,031 | Exclusive Farm Use 80 | Worker | |
| 1568 | 505,414 | 4,931,981 | Industrial - Heavy Industrial - Heavy | Worker | |
| 1569 1570 | 505,414 505,414 | 4,931,931 4,931,881 | Industrial - Heavy | Worker Worker | |
| 1571 | 505,414 | 4,931,831 | Industrial - Heavy | Worker | |
| 1572 | 505,414 505,414 | 4,931,781 4,931,731 | Industrial - Heavy Industrial - Heavy | Worker Worker | |
| 1574 | 505,414 | 4,931,681 | Industrial - Heavy | Worker | |
| 1575 | 505,414 | 4,931,631 | Industrial - Heavy | Worker | |
| 1576 1577 | 505,414 505,364 | 4,931,581 4,932,331 | Industrial - Heavy Exclusive Farm Use 80 | Worker Residential | Revised to residential exposure based on aerial imagery. |
| 1578 | 505,364 | 4,932,281 | Exclusive Farm Use 80 | Residential | Revised to residential exposure based on aerial imagery. |
| 1579 1580 | 505,364 505,364 | 4,932,231 4,932,181 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Residential Residential | Revised to residential exposure based on aerial imagery. Revised to residential exposure based on aerial imagery. |
| 1581 | 505,364 | 4,932,131 | Exclusive Farm Use 80 | Worker | ili rissa is issuariilai expusure basea on adilai ililagely. |
| 1582 | 505,364 | 4,932,081 | Exclusive Farm Use 80 | Worker | |
| 1583 1584 | 505,364 505,364 | 4,932,031 4,931,981 | Exclusive Farm Use 80 Industrial - Heavy | Worker Worker | |
| 1585 | 505,364 | 4,931,931 | Industrial - Heavy | Worker | |
| 1586 1587 | 505,364 505,364 | 4,931,881 4,931,831 | Industrial - Heavy Industrial - Heavy | Worker Worker | |
| 1588 | 505,364 | 4,931,831 | Industrial - Heavy Industrial - Heavy | Worker | |
| 1589 | 505,364 | 4,931,731 | Industrial - Heavy | Worker | |
| 1590 1591 | 505,364 505,364 | 4,931,681 4,931,631 | Industrial - Heavy Industrial - Heavy | Worker Worker | |
| 1592 | 505,364 | 4,931,581 | Industrial - Heavy | Worker | |
| 1593 1594 | 505,314 505,314 | 4,932,331 4,932,281 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Residential Residential | Revised to residential exposure based on aerial imagery. Revised to residential exposure based on aerial imagery. |
| 1595 | 505,314 | 4,932,281 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Residential | Revised to residential exposure based on derial imagery. Revised to residential exposure based on aerial imagery. |
| 1596 | 505,314 | 4,932,181 | Exclusive Farm Use 80 | Residential | Revised to residential exposure based on aerial imagery. |
| 1597 1598 | 505,314 505,314 | 4,932,131 4,932,081 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 1599 | 505,314 | 4,932,031 | Exclusive Farm Use 80 | Worker | |
| 1600 1601 | 505,314 505,314 | 4,931,981 | Industrial - Heavy | Worker Worker | |
| 1601 | 505,314 | 4,931,931 4,931,881 | Industrial - Heavy Industrial - Heavy | Worker | |
| 1603 | 505,314 | 4,931,831 | Industrial - Heavy | Worker | |
| 1604 1605 | 505,314 505,314 | 4,931,781 4,931,731 | Industrial - Heavy Industrial - Heavy | Worker Worker | |
| 1606 | 505,314 | 4,931,731 | Industrial - Heavy Industrial - Heavy | Worker | |
| 1607 | 505,314 | 4,931,631 | Industrial - Heavy | Worker | |
| 1608 1609 | 505,314 505,264 | 4,931,581 4,932,331 | Industrial - Heavy Exclusive Farm Use 80 | Worker Residential | Revised to residential exposure based on aerial imagery. |
| 1610 | 505,264 | 4,932,281 | Exclusive Farm Use 80 | Residential | Revised to residential exposure based on aerial imagery. |
| 1611 1612 | 505,264 505,264 | 4,932,231 4,932,181 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Residential Residential | Revised to residential exposure based on aerial imagery. Revised to residential exposure based on aerial imagery. |
| 1613 | 505,264 | 4,932,131 | Exclusive Farm Use 80 | Worker | no social o social o social o social illingery. |
| 1614 | 505,264 | 4,932,081 | Exclusive Farm Use 80 | Worker | |
| 1615 | 505,264 | 4,932,031 | Exclusive Farm Use 80 | Worker | |



| | UTM Coord | dinates (m) | Zoning Dataset Used for Exposure Classification | | |
|----------------|--------------------|------------------------|---|---------------------------------|---|
| Receptor ID | Easting | Northing | Oregon Statewide | Exposure Type Classification | Reason for Exposure Type Classification Revision |
| 1616 | 505,264 | 4,931,981 | Industrial - Heavy | Worker | |
| 1617 | 505,264 | 4,931,931 | Industrial - Heavy | Worker Worker | |
| 1618 1619 | 505,264 505,264 | 4,931,881 4,931,831 | Industrial - Heavy Industrial - Heavy | Worker | |
| 1620 | 505,264 | 4,931,781 | Industrial - Heavy | Worker | |
| 1621 1622 | 505,264 505,264 | 4,931,731 4,931,681 | Industrial - Heavy Industrial - Heavy | Worker Worker | |
| 1623 | 505,264 | 4,931,631 | Industrial - Heavy | Worker | |
| 1624 1625 | 505,264 505,214 | 4,931,581 4,932,331 | Industrial - Heavy Industrial - Heavy | Worker Worker | |
| 1626 | 505,214 | 4,932,281 | Industrial - Heavy | Worker | |
| 1627 1628 | 505,214 505,214 | 4,932,231 4,932,181 | Industrial - Heavy Industrial - Heavy | Worker Worker | |
| 1629 | 505,214 | 4,932,131 | Industrial - Heavy | Worker | |
| 1630 1631 | 505,214 505,214 | 4,932,081 4,932,031 | Industrial - Heavy Industrial - Heavy | Worker Worker | |
| 1631 | 505,214 | 4,932,031 | Industrial - Heavy | Worker | |
| 1633 | 505,214 | 4,931,931 | Industrial - Heavy | Worker | |
| 1634 1635 | 505,214 505,214 | 4,931,881 4,931,831 | Industrial - Heavy Industrial - Heavy | Worker Worker | |
| 1636 | 505,214 | 4,931,781 | Industrial - Heavy | Worker | |
| 1637 1638 | 505,214 505,214 | 4,931,731 4,931,681 | Industrial - Heavy Public Right-of-Way | Worker Risk Not Assessed | Located in public right-of-way |
| 1639 | 505,214 | 4,931,631 | Public Right-of-Way | Risk Not Assessed | Located in public right-of-way |
| 1640 1641 | 505,214 505,164 | 4,931,581 4,932,331 | Public Right-of-Way Industrial - Heavy | Risk Not Assessed Worker | Located in public right-of-way |
| 1642 | 505,164 | 4,732,331 | Industrial - Heavy | Worker | |
| 1643 | 505,164 | 4,932,231 | Industrial - Heavy | Worker | |
| 1644 1645 | 505,164 505,164 | 4,932,181 4,932,131 | Industrial - Heavy Industrial - Heavy | Worker Worker | |
| 1646 | 505,164 | 4,932,081 | Industrial - Heavy | Worker | |
| 1647 1648 | 505,164 505,164 | 4,932,031 4,931,981 | Industrial - Heavy Industrial - Heavy | Worker Worker | |
| 1648 | 505,164 | 4,931,981 | Industrial - Heavy Industrial - Heavy | Worker | |
| 1650 | 505,164 | 4,931,881 | Industrial - Heavy | Worker | |
| 1651 1652 | 505,164 505,164 | 4,931,831 4,931,781 | Industrial - Heavy Industrial - Heavy | Worker Worker | |
| 1653 | 505,164 | 4,931,731 | Industrial - Heavy | Worker | |
| 1654 1655 | 505,164 505,164 | 4,931,681 4,931,631 | Industrial - Heavy Industrial - Heavy | Worker Worker | |
| 1656 | 505,164 | 4,731,631 | Industrial - Heavy | Worker | |
| 1657 | 505,114 | 4,932,331 | Industrial - Heavy | Worker | |
| 1658 1659 | 505,114 505,114 | 4,932,281 4,932,231 | Industrial - Heavy Industrial - Heavy | Worker Worker | |
| 1660 | 505,114 | 4,932,181 | Industrial - Heavy | Worker | |
| 1661 1662 | 505,114 505,114 | 4,932,131 4,932,081 | Industrial - Heavy Industrial - Heavy | Worker Worker | |
| 1663 | 505,114 | 4,932,031 | Industrial - Heavy | Worker | |
| 1664 | 505,114 | 4,931,981 | Industrial - Heavy | Worker | |
| 1665 1666 | 505,114 505,114 | 4,931,931 4,931,881 | Industrial - Heavy Industrial - Heavy | Worker Worker | |
| 1667 | 505,114 | 4,931,831 | Industrial - Heavy | Worker | |
| 1668 1669 | 505,114 505,114 | 4,931,781 4,931,731 | Industrial - Heavy Industrial - Heavy | Worker Worker | |
| 1670 | 505,114 | 4,931,681 | Industrial - Heavy | Worker | |
| 1671 | 505,114 | 4,931,631 | Industrial - Heavy | Worker Worker | |
| 1672 1673 | 505,114 505,064 | 4,931,581 4,932,331 | Industrial - Heavy Industrial - Heavy | Worker | |
| 1674 | 505,064 | 4,932,281 | Industrial - Heavy | Worker | |
| 1675 1676 | 505,064 505,064 | 4,932,231 4,932,181 | Industrial - Heavy Industrial - Heavy | Worker Worker | |
| 1677 | 505,064 | 4,932,131 | Industrial - Heavy | Worker | |
| 1678 1679 | 505,064 | 4,932,081 4,932,031 | Industrial - Heavy Industrial - Heavy | Worker Worker | |
| 1680 | 505,064 | 4,931,981 | Industrial - Heavy | Worker | |
| 1681 | 505,064 | 4,931,931 | Industrial - Heavy | Worker | |
| 1682 1683 | 505,064 505,064 | 4,931,881 4,931,831 | Industrial - Heavy Industrial - Heavy | Worker Worker | |
| 1684 | 505,064 | 4,931,781 | Industrial - Heavy | Worker | |
| 1685 1686 | 505,064 505,064 | 4,931,731 4,931,681 | Industrial - Heavy Industrial - Heavy | Worker Worker | |
| 1687 | 505,064 | 4,931,631 | Industrial - Heavy | Worker | |
| 1688 | 505,064 | 4,931,581 | Industrial - Heavy | Worker | |
| 1689 1690 | 505,014 505,014 | 4,932,331 4,932,281 | Industrial - Heavy Industrial - Heavy | Worker Worker | |
| 1691 | 505,014 | 4,932,231 | Industrial - Heavy | Worker | |
| 1692 1693 | 505,014 505,014 | 4,932,181 4,932,131 | Industrial - Heavy Industrial - Heavy | Worker Worker | |
| 1694 | 505,014 | 4,932,081 | Industrial - Heavy | Worker | |
| 1695 1696 | 505,014 505,014 | 4,932,031 4,931,981 | Industrial - Heavy Industrial - Heavy | Worker Worker | |
| 1697 | 505,014 | 4,931,931 | Industrial - Heavy | Worker | |
| 1698 1699 | 505,014 505,014 | 4,931,881 4,931,831 | Industrial - Heavy Industrial - Heavy | Worker Worker | |
| 1700 | 505,014 | 4,931,831 | Industrial - Heavy | Worker | |
| 1701 | 505,014 | 4,931,731 | Industrial - Heavy | Worker | |
| 1702 1703 | 505,014 505,014 | 4,931,681 4,931,631 | Industrial - Heavy Industrial - Heavy | Worker Worker | |
| 1704 | 505,014 | 4,931,581 | Industrial - Heavy | Worker | |
| 1705 1706 | 504,964 504,964 | 4,932,331 4,932,281 | Industrial - Heavy Industrial - Heavy | Worker Worker | |
| 1707 | 504,764 | 4,932,231 | Industrial - Heavy | Worker | |
| 1708 | 504,964 | 4,932,181 | Industrial - Heavy | Worker | |
| 1709 1710 | 504,964 504,964 | 4,932,131 4,932,081 | Industrial - Heavy Industrial - Heavy | Worker Worker | |
| 1711 | 504,964 | 4,932,031 | Industrial - Heavy | Worker | |
| 1712 1713 | 504,964 504,964 | 4,931,981 4,931,931 | Industrial - Heavy Industrial - Heavy | Worker Worker | |
| 1714 | 504,964 | 4,931,881 | Industrial - Heavy | Worker | |
| 1715 1716 | 504,964 | 4,931,831 | Industrial - Heavy | Worker Worker | |
| 1716 | 504,964 504,964 | 4,931,781 4,931,731 | Industrial - Heavy Industrial - Heavy | Worker Worker | |
| 1718 | 504,964 | 4,931,681 | Industrial - Heavy | Worker | |
| 1719 1720 | 504,964 504,964 | 4,931,631 4,931,581 | Industrial - Heavy Industrial - Heavy | Worker Worker | |
| 1721 | 504,914 | 4,932,331 | Industrial - Heavy | Worker | |
| 1722 | 504,914 | 4,932,281 | Industrial - Heavy | Worker | |
| 1723 | 504,914 | 4,932,231 | Industrial - Heavy | Worker | |



| | UTM Coord | dinates (m) | Zoning Dataset Used for Exposure Classification | | |
|----------------|--------------------|------------------------|---|---------------------------------|--|
| Receptor ID | Easting | Northing | Oregon Statewide | Exposure Type Classification | Reason for Exposure Type Classification Revision |
| 1724 | 504,914 | 4,932,181 | Industrial - Heavy | Worker | |
| 1725 | 504,914 | 4,932,131 | Industrial - Heavy | Worker | |
| 1726 1727 | 504,914 504,914 | 4,932,081 4,932,031 | Industrial - Heavy Industrial - Heavy | Worker Worker | |
| 1728 | 504,914 | 4,931,981 | Industrial - Heavy | Worker | |
| 1729 1730 | 504,914 | 4,931,931 | Industrial - Heavy | Worker Worker | |
| 1731 | 504,914 | 4,931,881 | Industrial - Heavy Industrial - Heavy | Worker | |
| 1732 | 504,914 | 4,931,781 | Industrial - Heavy | Worker | |
| 1733 1734 | 504,914 504,914 | 4,931,731 4,931,681 | Industrial - Heavy Industrial - Heavy | Worker Worker | |
| 1735 | 504,914 | 4,931,631 | Industrial - Heavy | Worker | |
| 1736 1737 | 504,914 | 4,931,581 | Industrial - Heavy Mixed-Use Com. & Res. Medium | Worker Residential | |
| 1738 | 505,664 | 4,932,431 | Exclusive Farm Use 80 | Worker | |
| 1739 | 505,664 | 4,932,481 | Exclusive Farm Use 80 | Worker | |
| 1740 1741 | 505,664 505,664 | 4,932,531 4,932,581 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 1742 | 505,664 | 4,932,631 | Exclusive Farm Use 80 | Worker | |
| 1743 1744 | 505,664 505,664 | 4,932,681 4,932,731 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 1745 | 505,664 | 4,932,781 | Exclusive Farm Use 80 | Worker | |
| 1746 1747 | 505,664 505,664 | 4,932,831 4,932,881 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 1748 | 505,664 | 4,932,931 | Exclusive Farm Use 80 | Worker | |
| 1749 1750 | 505,664 505.664 | 4,932,981 4,933,031 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 1750 | 505,664 | 4,933,031 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker | |
| 1752 | 505,664 | 4,933,131 | Exclusive Farm Use 80 | Worker | |
| 1753 1754 | 505,664 505,664 | 4,933,181 4,933,231 | Exclusive Farm Use 80 Public Right-of-Way | Worker Risk Not Assessed | Located in public right-of-way |
| 1755 | 505,664 | 4,933,281 | Exclusive Farm Use 80 | Worker | |
| 1756 1757 | 505,664 505,664 | 4,933,331 4,933,381 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 1757 | 505,664 | 4,933,381 | Industrial - Heavy | Worker | |
| 1759 | 505,664 | 4,933,481 | Industrial - Heavy | Worker | |
| 1760 1761 | 505,664 505,664 | 4,933,531 4,933,581 | Industrial - Heavy Industrial - Heavy | Worker Worker | |
| 1762 | 505,664 | 4,933,631 | Industrial - Heavy | Worker | |
| 1763 1764 | 505,664 505,664 | 4,933,681 4,933,731 | Industrial - Heavy Industrial - Heavy | Worker Worker | |
| 1765 | 505,664 | 4,933,781 | Industrial - Heavy | Worker | |
| 1766 | 505,664 | 4,933,831 | Industrial - Heavy | Worker | |
| 1767 1768 | 505,664 | 4,933,881 4,933,931 | Industrial - Heavy Industrial - Heavy | Worker Worker | |
| 1769 | 505,664 | 4,933,981 | Industrial - Heavy | Worker | |
| 1770 1771 | 505,664 | 4,934,031 4,934,081 | Industrial - Heavy Industrial - Heavy | Worker Worker | |
| 1772 | 505,664 | 4,934,131 | Industrial - Heavy | Worker | |
| 1773 1774 | 505,614 | 4,932,381 | Mixed-Use Com. & Res. Medium Exclusive Farm Use 80 | Residential Residential | Revised to residential exposure based on aerial imagery. |
| 1775 | 505,614 | 4,932,481 | Exclusive Farm Use 80 | Worker | kevised to estatemial exposure based on delidinagery. |
| 1776 1777 | 505,614 | 4,932,531 | Exclusive Farm Use 80 | Worker | |
| 1777 | 505,614 505,614 | 4,932,581 4,932,631 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 1779 | 505,614 | 4,932,681 | Exclusive Farm Use 80 | Worker | |
| 1780 1781 | 505,614 | 4,932,731 4,932,781 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 1782 | 505,614 | 4,932,831 | Exclusive Farm Use 80 | Worker | |
| 1783 1784 | 505,614 505,614 | 4,932,881 4,932,931 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 1785 | 505,614 | 4,932,981 | Exclusive Farm Use 80 | Worker | |
| 1786 1787 | 505,614 505.614 | 4,933,031 4,933,081 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 1788 | 505,614 | 4,933,081 | Exclusive Farm Use 80 | Worker | |
| 1789 | 505,614 | 4,933,181 | Exclusive Farm Use 80 | Worker | |
| 1790 1791 | 505,614 505,614 | 4,933,231 4,933,281 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 1792 | 505,614 | 4,933,331 | Exclusive Farm Use 80 | Worker | |
| 1793 1794 | 505,614 505,614 | 4,933,381 4,933,431 | Exclusive Farm Use 80 Industrial - Heavy | Worker Worker | |
| 1795 | 505,614 | 4,933,481 | Industrial - Heavy | Worker | |
| 1796 | 505,614 | 4,933,531 | Industrial - Heavy | Worker | |
| 1797 1798 | 505,614 505,614 | 4,933,581 4,933,631 | Industrial - Heavy Industrial - Heavy | Worker Worker | |
| 1799 | 505,614 | 4,933,681 | Industrial - Heavy | Worker | |
| 1800 1801 | 505,614 505,614 | 4,933,731 4,933,781 | Industrial - Heavy Industrial - Heavy | Worker Worker | |
| 1802 | 505,614 | 4,933,831 | Industrial - Heavy | Worker | |
| 1803 1804 | 505,614 505,614 | 4,933,881 4,933,931 | Industrial - Heavy Industrial - Heavy | Worker Worker | |
| 1805 | 505,614 | 4,933,981 | Industrial - Heavy | Worker | |
| 1806 1807 | 505,614 505,614 | 4,934,031 4,934,081 | Industrial - Heavy Industrial - Heavy | Worker Worker | |
| 1808 | 505,614 | 4,934,081 | Industrial - Heavy | Worker | |
| 1809 | 505,564 | 4,932,381 | Rural Residential 10 acres | Residential | Daylood to critically and to an in the second of the secon |
| 1810 1811 | 505,564 505,564 | 4,932,431 4,932,481 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Residential Worker | Revised to residential exposure based on aerial imagery. |
| 1812 | 505,564 | 4,932,531 | Exclusive Farm Use 80 | Worker | |
| 1813 1814 | 505,564 505,564 | 4,932,581 4,932,631 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 1815 | 505,564 | 4,932,681 | Exclusive Farm Use 80 | Worker | |
| 1816 1817 | 505,564 505,564 | 4,932,731 4,932,781 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 1818 | 505,564 | 4,932,831 | Exclusive Farm Use 80 | Worker | |
| 1819 1820 | 505,564 505,564 | 4,932,881 4,932,931 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 1820 | 505,564 | 4,932,931 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker | |
| 1822 | 505,564 | 4,933,031 | Exclusive Farm Use 80 | Worker | |
| 1823 1824 | 505,564 505,564 | 4,933,081 4,933,131 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 1825 | 505,564 | 4,933,181 | Exclusive Farm Use 80 | Worker | |
| 1826 1827 | 505,564 505,564 | 4,933,231 4,933,281 | Exclusive Farm Use 80 Public Right-of-Way | Worker Risk Not Assessed | Located in public right-of-way |
| 1828 | 505,564 | 4,933,331 | Exclusive Farm Use 80 | Worker Worker | coccioa ii poble iigiirorway |
| 1829 | 505,564 | 4,933,381 | Exclusive Farm Use 80 | Worker | |
| 1830 1831 | 505,564 505,564 | 4,933,431 4,933,481 | Industrial - Heavy Industrial - Heavy | Worker Worker | |
| | | | | | |



| December Conting Northing Cregor Strewise Consilication Classification Classi | |
|--|---|
| 1832 505.544 | Revision |
| 1833 305.544 4,733.88 Industrial - Heavy Worker 1834 305.544 4,733.88 Industrial - Heavy Worker 1838 305.544 4,733.88 Industrial - Heavy Worker 1839 305.544 4,733.78 Industrial - Heavy Worker 1839 305.544 4,733.78 Industrial - Heavy Worker 1839 305.544 4,733.88 Industrial - Heavy Worker 1839 305.544 4,733.88 Industrial - Heavy Worker 1839 305.544 4,733.88 Industrial - Heavy Worker 1840 305.544 4,733.88 Industrial - Heavy Worker 1841 305.544 4,733.88 Industrial - Heavy Worker 1842 305.544 4,733.88 Industrial - Heavy Worker 1843 305.544 4,733.88 Industrial - Heavy Worker 1844 305.544 4,734.88 Industrial - Heavy Worker 1844 305.544 4,734.88 Industrial - Heavy Worker 1844 305.544 4,734.88 Industrial - Heavy Worker 1845 305.544 4,734.88 Industrial - Heavy Worker 1846 305.544 4,734.88 Industrial - Heavy Worker 1846 305.544 4,732.88 Industrial - Heavy Worker 1847 305.544 4,732.28 Enclaive Form Use 80 Worker 1848 305.544 4,732.28 Enclaive Form Use 80 Worker 1849 305.544 4,732.28 Enclaive Form Use 80 Worker 1849 305.544 4,732.28 Enclaive Form Use 80 Worker 1849 305.544 4,732.28 Enclaive Form Use 80 Worker 1859 305.544 4,732.28 Enclaive Form Use 80 Worker 1859 305.544 4,732.28 Enclaive Form Use 80 Worker 1850 305.544 4,732.28 Enclaive Form Use 80 Worker 1851 305.544 4,732.28 Enclaive Form Use 80 Worker 1852 305.544 4,732.28 Enclaive Form Use 80 Worker 1853 305.544 4,732.28 Enclaive Form Use 80 Worker 1854 305.544 4,732.28 Enclaive Form Use 80 Worker 1855 305.544 4,732.28 Enclaive Form Use 80 Worker 1855 305.544 4,732.28 Enclaive Form Use 80 Worker 1855 305.544 4,732.38 Enclaive Form Use 80 Worker 1864 305.544 4,732.38 Enclai | |
| 1834 905.544 4733.53 Industrial - Heavy Worker | |
| 1835 595,546 4 933,881 Industrial - Heavy Worder 1837 595,546 4 933,731 Industrial - Heavy Worder 1838 595,546 4 933,881 Industrial - Heavy Worder 1839 595,546 4 933,881 Industrial - Heavy Worder 1840 595,546 4 933,881 Industrial - Heavy Worder 1841 595,546 4 933,881 Industrial - Heavy Worder 1842 595,546 4 934,081 Industrial - Heavy Worder 1843 595,546 4 934,081 Industrial - Heavy Worder 1844 595,546 4 934,081 Industrial - Heavy Worder 1845 595,546 4 934,413 Industrial - Heavy Worder 1846 595,546 4 934,413 Industrial - Heavy Worder 1847 595,546 4 932,411 Eculave Form tie 80 Worder 1848 595,546 4 932,411 Eculave Form tie 80 Worder 1849 595,546 <td></td> | |
| 1835 595.546 4,933.781 Industrial - Heavy Worker 1838 595.546 4,933.881 Industrial - Heavy Worker 1839 595.546 4,933.881 Industrial - Heavy Worker 1840 595.546 4,933.881 Industrial - Heavy Worker 1841 595.546 4,933.881 Industrial - Heavy Worker 1841 595.546 4,933.881 Industrial - Heavy Worker 1842 595.546 4,933.881 Industrial - Heavy Worker 1843 595.546 4,933.881 Industrial - Heavy Worker 1844 595.546 4,934.881 Industrial - Heavy Worker 1845 595.546 4,934.881 Industrial - Heavy Worker 1846 595.546 4,934.881 Industrial - Heavy Worker 1847 595.547 4,932.881 Exclusive Farm Use 80 Worker 1848 595.548 4,932.881 Exclusive Farm Use 80 Worker 1849 595.544 4,932.881 Exclusive Farm Use 80 Worker 1849 595.544 4,932.881 Exclusive Farm Use 80 Worker 1849 595.544 4,932.881 Exclusive Farm Use 80 Worker 1859 595.544 4,932.881 Exclusive Farm Use 80 Worker 1851 595.544 4,932.881 Exclusive Farm Use 80 Worker 1852 595.544 4,932.881 Exclusive Farm Use 80 Worker 1853 595.544 4,932.881 Exclusive Farm Use 80 Worker 1854 595.544 4,932.881 Exclusive Farm Use 80 Worker 1855 595.544 4,932.881 Exclusive Farm Use 80 Worker 1856 595.544 4,932.881 Exclusive Farm Use 80 Worker 1857 595.544 4,932.881 Exclusive Farm Use 80 Worker 1858 595.544 4,933.881 Exclusive Farm Use 80 Worker 1859 595.544 4,933.881 Exclusive Farm Use 80 Worker 1850 595.544 4,933.881 Exclusive Farm Use 80 Worker 1850 595.544 4,933.881 Exclusive Farm Use 80 Worker 1851 595.544 4,933.881 Exclusive Farm Use 80 Worker 1852 595.544 4,933.881 Exclusive Farm Use 80 Worker 1853 595.544 4,933.881 Exclusive Farm Use 80 Worker 1854 595.544 4,933.881 Industrial - Heavy Worker 1864 595.544 4,933.881 Ind | |
| 1838 595,546 4,933,281 Industrial - Heavy Worker 1838 595,546 4,933,881 Industrial - Heavy Worker 1840 595,546 4,933,981 Industrial - Heavy Worker 1841 595,546 4,933,981 Industrial - Heavy Worker 1842 595,546 4,933,981 Industrial - Heavy Worker 1843 595,546 4,934,881 Industrial - Heavy Worker 1844 595,546 4,934,881 Industrial - Heavy Worker 1845 595,546 4,934,881 Industrial - Heavy Worker 1846 595,546 4,934,881 Industrial - Heavy Worker 1846 595,541 4,932,881 Exclusive Farm Use 80 Worker 1847 595,544 4,932,481 Exclusive Farm Use 80 Worker 1848 595,544 4,932,581 Exclusive Farm Use 80 Worker 1849 595,544 4,932,581 Exclusive Farm Use 80 Worker 1859 595,544 4,932,581 Exclusive Farm Use 80 Worker 1850 595,544 4,932,581 Exclusive Farm Use 80 Worker 1851 595,544 4,932,581 Exclusive Farm Use 80 Worker 1851 595,544 4,932,881 Exclusive Farm Use 80 Worker 1852 595,544 4,932,881 Exclusive Farm Use 80 Worker 1853 595,544 4,932,881 Exclusive Farm Use 80 Worker 1854 595,544 4,932,881 Exclusive Farm Use 80 Worker 1855 595,544 4,932,881 Exclusive Farm Use 80 Worker 1855 595,544 4,932,881 Exclusive Farm Use 80 Worker 1856 595,544 4,932,881 Exclusive Farm Use 80 Worker 1857 595,544 4,932,881 Exclusive Farm Use 80 Worker 1858 595,544 4,933,381 Exclusive Farm Use 80 Worker 1859 595,544 4,933,381 Exclusive Farm Use 80 Worker 1859 595,544 4,933,381 Exclusive Farm Use 80 Worker 1859 595,544 4,933,381 Exclusive Farm Use 80 Worker 1860 595,544 4,933,381 Exclusive Farm Use 80 Worker 1877 595,544 4,933, | |
| 1839 905.564 4733.881 Industrial Heavy Worker 1841 905.564 4733.981 Industrial Heavy Worker 1842 905.564 4733.981 Industrial Heavy Worker 1843 505.564 4734.081 Industrial Heavy Worker 1844 505.564 4734.081 Industrial Heavy Worker 1845 505.564 4734.081 Industrial Heavy Worker 1846 505.564 4734.131 Industrial Heavy Worker 1846 505.514 4732.881 Exclusive Farm the 80 Worker 1847 505.514 4732.881 Exclusive Farm the 80 Worker 1848 505.514 4732.881 Exclusive Farm the 80 Worker 1849 505.514 4732.581 Exclusive Farm the 80 Worker 1849 505.514 4732.581 Exclusive Farm the 80 Worker 1850 505.514 4732.881 Exclusive Farm the 80 Worker 1851 505.514 4732.881 Exclusive Farm the 80 Worker 1852 505.514 4732.881 Exclusive Farm the 80 Worker 1853 505.514 4732.881 Exclusive Farm the 80 Worker 1854 4732.881 Exclusive Farm the 80 Worker 1855 505.514 4732.881 Exclusive Farm the 80 Worker 1854 505.514 4732.881 Exclusive Farm the 80 Worker 1855 505.514 4732.881 Exclusive Farm the 80 Worker 1856 505.514 4732.881 Exclusive Farm the 80 Worker 1856 505.514 4732.881 Exclusive Farm the 80 Worker 1857 505.514 4732.881 Exclusive Farm the 80 Worker 1858 505.514 4733.081 Exclusive Farm the 80 Worker 1858 505.514 4733.081 Exclusive Farm the 80 Worker 1859 505.514 4733.081 Exclusive Farm the 80 Worker 1860 505.514 4733.081 Exclusive Farm the 80 Worker 1861 505.514 4733.081 Exclusive Farm the 80 Worker 1862 505.514 4733.381 Exclusive Farm the 80 Worker 1863 505.514 4733.381 Exclusive Farm the 80 Worker 1864 505.514 4733.381 Exclusive Farm the 80 Worker 1865 505.514 4733.381 Exclusive Farm the 80 Worker 1877 505.514 4733.381 Exclusive Farm the 80 Worker 1878 505 | |
| 1840 505.564 4,733.781 Inclustrial - Heoryy Worker 1841 505.564 4,734.081 Inclustrial - Heoryy Worker 1843 505.564 4,734.081 Inclustrial - Heoryy Worker 1844 505.564 4,734.081 Inclustrial - Heoryy Worker 1845 505.564 4,734.081 Inclustrial - Heoryy Worker 1846 505.564 4,734.081 Enclusive Form Use 80 Worker 1847 505.514 4,732.381 Enclusive Form Use 80 Worker 1848 505.514 4,732.381 Enclusive Form Use 80 Worker 1849 505.514 4,732.381 Enclusive Form Use 80 Worker 1849 505.514 4,732.381 Enclusive Form Use 80 Worker 1849 505.514 4,732.381 Enclusive Form Use 80 Worker 1850 505.514 4,732.381 Enclusive Form Use 80 Worker 1851 505.514 4,732.381 Enclusive Form Use 80 Worker 1852 505.514 4,732.381 Enclusive Form Use 80 Worker 1852 505.514 4,732.381 Enclusive Form Use 80 Worker 1853 505.514 4,732.781 Enclusive Form Use 80 Worker 1854 505.514 4,732.781 Enclusive Form Use 80 Worker 1854 505.514 4,732.781 Enclusive Form Use 80 Worker 1855 505.514 4,732.781 Enclusive Form Use 80 Worker 1855 505.514 4,732.781 Enclusive Form Use 80 Worker 1856 505.514 4,732.781 Enclusive Form Use 80 Worker 1856 505.514 4,732.781 Enclusive Form Use 80 Worker 1858 505.514 4,732.781 Enclusive Form Use 80 Worker 1859 505.514 4,733.081 Enclusive Form Use 80 Worker 1864 505.514 4,733.081 Enclusive Form Use 80 Worker 1865 505.514 4,733.081 Enclusive Form Use 80 Worker 1866 505.514 4,733.081 Enclusive Form Use 80 Worker 1867 505.514 4,733.081 Enclusive Form Use 80 Worker 1868 505.514 4,733.081 Enclusive Form Use 80 Worker 1869 505.514 4,733.081 Enclusive Form Use 80 Worker 1860 505.514 4,733.081 Enclusive Form Use 80 Worker 1861 505.514 4,733.081 Enclusive Form Use 80 Worker 1 | |
| 1841 505.564 | |
| 1842 90.5.544 | |
| B43 | |
| 1844 505.544 | |
| 1846 S05.514 | |
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| 1907 505,464 4,933,881 Industrial Heavy Worker | |
| 1908 505,464 4,933,731 Industrial - Heavy Worker 1909 505,464 4,933,781 Industrial - Heavy Worker | |
| 1907 303,469 4,933,831 Industrial - Heavy Worker 1910 505,464 4,933,831 Industrial - Heavy Worker | |
| 1911 505,464 4,933,881 Industrial - Heavy Worker | |
| 1912 505,464 4,933,931 Industrial - Heavy Worker | |
| 1913 505,464 4,933,981 Industrial - Heavy Worker | |
| 1914 505,464 4,934,031 Industrial - Heavy Worker 1915 505,464 4,934,081 Industrial - Heavy Worker | |
| 1713 | |
| 1917 505.414 4,932,381 Exclusive Farm Use 80 Residential Revised to residential exposure | based on aerial imagery. |
| 1918 505,414 4,932,431 Exclusive Farm Use 80 Worker | |
| 1919 505,414 4,932,481 Exclusive Farm Use 80 Warker | |
| 1920 505,414 4,932,531 Exclusive Form Use 80 Worker 1921 505,414 4,932,581 Exclusive Form Use 80 Worker | |
| 1921 505,414 4,932,581 Exclusive Farm Use 80 Worker 1922 505,414 4,932,631 Exclusive Farm Use 80 Worker | |
| | |
| 1924 505.414 4.932.731 Exclusive Farm Use 80 Worker | |
| 1925 505,414 4,932,781 Exclusive Farm Use 80 Worker | |
| 1926 505,414 4,932,831 Exclusive Farm Use 80 Worker | |
| 1927 505,414 4,932,881 Exclusive Farm Use 80 Worker | |
| 1928 505,414 4,932,931 Exclusive Form Use 80 Worker 1939 505,414 4,932,931 Exclusive Form Use 80 Worker 1939 19 | |
| 1929 505,414 4,932,981 Exclusive Form Use 80 Worker 1930 505,414 4,933,031 Exclusive Form Use 80 Worker | |
| 1931 505,414 4,933,081 Exclusive Farm Use 80 Worker Worker | |
| 1932 505,414 4,933,131 Exclusive Farm Use 80 Worker | |
| 1933 505,414 4,933,181 Exclusive Farm Use 80 Worker | |
| 1934 505,414 4,933,231 Exclusive Form Use 80 Worker | |
| 1935 505,414 4,933,281 Exclusive Farm Use 80 Worker 1936 505,414 4,933,331 Public Right-of-Way Risk Not Assessed Located in public | |
| 1936 505,414 4,933,331 Public Right-of-Way Risk Not Assessed Located in public 1937 505,414 4,933,381 Exclusive Form Use 80 Worker | Soft of way |
| 1938 505,414 4,933,431 Industrial - Heavy Worker | right-of-way |
| 1939 505,414 4,933,481 Industrial - Heavy Worker | right-of-way |



| | UTM Coord | linates (m) | Zoning Dataset Used for Exposure Classification | | |
|----------------|--------------------|------------------------|---|---------------------------------|--|
| Receptor ID | Easting | Northing | Oregon Statewide | Exposure Type Classification | Reason for Exposure Type Classification Revision |
| 1940 | 505,414 | 4,933,531 | Industrial - Heavy | Worker | |
| 1941 1942 | 505,414 505,414 | 4,933,581 4,933,631 | Industrial - Heavy Industrial - Heavy | Worker Worker | |
| 1943 | 505,414 | 4,933,681 | Industrial - Heavy | Worker | |
| 1944 1945 | 505,414 505,414 | 4,933,731 4,933,781 | Industrial - Heavy Industrial - Heavy | Worker Worker | |
| 1946 | 505,414 | 4,933,831 | Industrial - Heavy | Worker | |
| 1947 1948 | 505,414 505,414 | 4,933,881 4,933,931 | Industrial - Heavy Industrial - Heavy | Worker Worker | |
| 1949 | 505,414 | 4,933,981 | Industrial - Heavy | Worker | |
| 1950 1951 | 505,414 505,414 | 4,934,031 4,934,081 | Industrial - Heavy Industrial - Heavy | Worker Worker | |
| 1952 | 505,414 | 4,934,131 | Industrial - Heavy | Worker | |
| 1953 1954 | 505,364 505.364 | 4,932,381 4,932,431 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Residential Worker | Revised to residential exposure based on aerial imagery. |
| 1955 | 505,364 | 4,932,481 | Exclusive Farm Use 80 | Worker | |
| 1956 1957 | 505,364 505,364 | 4,932,531 4,932,581 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 1958 | 505,364 | 4,932,631 | Exclusive Farm Use 80 | Worker | |
| 1959 1960 | 505,364 505,364 | 4,932,681 4,932,731 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 1961 | 505,364 | 4,932,781 | Exclusive Farm Use 80 | Worker | |
| 1962 1963 | 505,364 505,364 | 4,932,831 4,932,881 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 1964 | 505,364 | 4,932,931 | Exclusive Farm Use 80 | Worker | |
| 1965 1966 | 505,364 505.364 | 4,932,981 4,933,031 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 1966 | 505,364 | 4,933,031 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker | |
| 1968 | 505,364 | 4,933,131 | Exclusive Farm Use 80 | Worker | |
| 1969 1970 | 505,364 505,364 | 4,933,181 4,933,231 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 1971 | 505,364 | 4,933,281 | Exclusive Farm Use 80 | Worker | |
| 1972 1973 | 505,364 505,364 | 4,933,331 4,933,381 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 1974 | 505,364 | 4,933,431 | Industrial - Heavy | Worker | |
| 1975 1976 | 505,364 505,364 | 4,933,481 4,933,531 | Industrial - Heavy Industrial - Heavy | Worker Worker | |
| 1977 | 505,364 | 4,933,581 | Industrial - Heavy | Worker | |
| 1978 1979 | 505,364 505,364 | 4,933,631 4,933,681 | Industrial - Heavy Industrial - Heavy | Worker Worker | |
| 1980 | 505,364 | 4,933,731 | Industrial - Heavy | Worker | |
| 1981 1982 | 505,364 505,364 | 4,933,781 4,933,831 | Industrial - Heavy Industrial - Heavy | Worker Worker | |
| 1983 | 505,364 | 4,933,881 | Industrial - Heavy | Worker | |
| 1984 1985 | 505,364 505,364 | 4,933,931 4,933,981 | Industrial - Heavy Industrial - Heavy | Worker Worker | |
| 1986 | 505,364 | 4,934,031 | Industrial - Heavy | Worker | |
| 1987 1988 | 505,364 505,364 | 4,934,081 4,934,131 | Industrial - Heavy Industrial - Heavy | Worker Worker | |
| 1989 | 505,314 | 4,932,381 | Exclusive Farm Use 80 | Residential | Revised to residential exposure based on aerial imagery. |
| 1990 1991 | 505,314 505.314 | 4,932,431 4,932,481 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 1992 | 505,314 | 4,932,531 | Exclusive Farm Use 80 | Worker | |
| 1993 1994 | 505,314 505,314 | 4,932,581 4,932,631 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 1995 | 505,314 | 4,932,681 | Exclusive Farm Use 80 | Worker | |
| 1996 1997 | 505,314 505,314 | 4,932,731 4,932,781 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 1998 | 505,314 | 4,932,831 | Exclusive Farm Use 80 | Worker | |
| 1999 2000 | 505,314 505,314 | 4,932,881 4,932,931 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 2001 | 505,314 | 4,932,981 | Exclusive Farm Use 80 | Worker | |
| 2002 | 505,314 | 4,933,031 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker | |
| 2004 | 505,314 | 4,933,131 | Exclusive Farm Use 80 | Worker | |
| 2005 2006 | 505,314 505,314 | 4,933,181 4,933,231 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker | |
| 2007 | 505,314 | 4,933,281 | Exclusive Farm Use 80 | Worker | |
| 2008 | 505,314 505,314 | 4,933,331 4,933,381 | Exclusive Farm Use 80 | Worker Risk Not Assessed | Located in public right of way |
| 2010 | 505,314 | 4,933,431 | Public Right-of-Way Industrial - Heavy | Worker | Located in public right-of-way |
| 2011 | 505,314 505,314 | 4,933,481 4,933,531 | Industrial - Heavy Industrial - Heavy | Worker Worker | |
| 2013 | 505,314 | 4,933,581 | Industrial - Heavy | Worker | |
| 2014 2015 | 505,314 505,314 | 4,933,631 4,933,681 | Industrial - Heavy Industrial - Heavy | Worker | |
| 2016 | 505,314 | 4,933,731 | Industrial - Heavy | Worker | |
| 2017 2018 | 505,314 505,314 | 4,933,781 4,933,831 | Industrial - Heavy Industrial - Heavy | Worker Worker | |
| 2019 | 505,314 | 4,933,881 | Industrial - Heavy | Worker | |
| 2020 2021 | 505,314 505,314 | 4,933,931 4,933,981 | Industrial - Heavy Industrial - Heavy | Worker Worker | |
| 2022 | 505,314 | 4,934,031 | Industrial - Heavy | Worker | |
| 2023 2024 | 505,314 505,314 | 4,934,081 4,934,131 | Industrial - Heavy Industrial - Heavy | Worker Worker | |
| 2025 | 505,264 | 4,932,381 | Exclusive Farm Use 80 | Residential | Revised to residential exposure based on aerial imagery. |
| 2026 2027 | 505,264 505,264 | 4,932,431 4,932,481 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 2028 | 505,264 | 4,932,531 | Exclusive Farm Use 80 | Worker | |
| 2029 | 505,264 505,264 | 4,932,581 4,932,631 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 2031 | 505,264 | 4,932,681 | Exclusive Farm Use 80 | Worker | |
| 2032 2033 | 505,264 505,264 | 4,932,731 4,932,781 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 2034 | 505,264 | 4,932,831 | Exclusive Farm Use 80 | Worker | |
| 2035 2036 | 505,264 505,264 | 4,932,881 4,932,931 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 2037 | 505,264 | 4,932,981 | Exclusive Farm Use 80 | Worker | |
| 2038 2039 | 505,264 505,264 | 4,933,031 4,933,081 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 2040 | 505,264 | 4,933,131 | Exclusive Farm Use 80 | Worker | |
| 2041 2042 | 505,264 505,264 | 4,933,181 4,933,231 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 2042 | 505,264 | 4,933,231 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker | |
| 2044 2045 | 505,264 505,264 | 4,933,331 4,933,381 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 2046 | 505,264 | 4,933,431 | Industrial - Heavy | Worker | |
| 2047 | 505,264 | 4,933,481 | Industrial - Heavy | Worker | |



| | UTM Coord | lingtes (m) | Zoning Dataset Used for Exposure Classification | | |
|----------------|--------------------|------------------------|---|---------------------------------|--|
| Receptor ID | Easting | Northing | Oregon Statewide | Exposure Type Classification | Reason for Exposure Type Classification Revision |
| | | | | | Cidsaliculion Revision |
| 2048 2049 | 505,264 505,264 | 4,933,531 4,933,581 | Industrial - Heavy Industrial - Heavy | Worker Worker | |
| 2050 | 505,264 | 4,933,631 | Industrial - Heavy | Worker | |
| 2051 2052 | 505,264 505,264 | 4,933,681 4,933,731 | Industrial - Heavy Industrial - Heavy | Worker Worker | |
| 2053 | 505,264 | 4,933,781 | Industrial - Heavy | Worker | |
| 2054 2055 | 505,264 505,264 | 4,933,831 4,933,881 | Industrial - Heavy Industrial - Heavy | Worker Worker | |
| 2056 | 505,264 | 4,933,931 | Industrial - Heavy | Worker | |
| 2057 | 505,264 | 4,933,981 | Industrial - Heavy | Worker | |
| 2058 2059 | 505,264 505,264 | 4,934,031 4,934,081 | Industrial - Heavy Industrial - Heavy | Worker Worker | |
| 2060 | 505,264 | 4,934,131 | Industrial - Heavy | Worker | |
| 2061 2062 | 505,214 505,214 | 4,932,381 4,932,431 | Industrial - Heavy Exclusive Farm Use 80 | Worker Worker | |
| 2063 | 505,214 | 4,932,481 | Exclusive Farm Use 80 | Worker | |
| 2064 2065 | 505,214 505,214 | 4,932,531 4,932,581 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 2066 | 505,214 | 4,932,631 | Exclusive Farm Use 80 | Worker | |
| 2067 2068 | 505,214 505,214 | 4,932,681 4,932,731 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 2069 | 505,214 | 4,932,781 | Exclusive Farm Use 80 | Worker | |
| 2070 | 505,214 | 4,932,831 | Exclusive Farm Use 80 | Worker | |
| 2071 2072 | 505,214 505,214 | 4,932,881 4,932,931 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 2073 | 505,214 | 4,932,981 | Exclusive Farm Use 80 | Worker | |
| 2074 2075 | 505,214 505,214 | 4,933,031 4,933,081 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 2076 | 505,214 | 4,933,131 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker | |
| 2077 | 505,214 | 4,933,181 | Exclusive Farm Use 80 | Worker | |
| 2078 | 505,214 505,214 | 4,933,231 4,933,281 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 2080 | 505,214 | 4,933,331 | Exclusive Farm Use 80 | Worker | |
| 2081 | 505,214 505,214 | 4,933,381 4,933,431 | Exclusive Farm Use 80 Public Right-of-Way | Worker Risk Not Assessed | Located in public right-of-way |
| 2083 | 505,214 | 4,933,481 | Exclusive Farm Use 80 | Worker | COCCIO II I POSILI II III II II III |
| 2084 | 505,214 | 4,933,531 | Exclusive Farm Use 80 | Worker | |
| 2085 2086 | 505,214 505,214 | 4,933,581 4,933,631 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 2087 | 505,214 | 4,933,681 | Exclusive Farm Use 80 | Worker | |
| 2088 2089 | 505,214 505,214 | 4,933,731 4,933,781 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 2090 | 505,214 | 4,933,831 | Exclusive Farm Use 80 | Worker | |
| 2091 | 505,214 | 4,933,881 | Industrial - Heavy | Worker | |
| 2092 2093 | 505,214 505,214 | 4,933,931 4,933,981 | Industrial - Heavy Industrial - Heavy | Worker Worker | |
| 2094 | 505,214 | 4,934,031 | Industrial - Heavy | Worker | |
| 2095 2096 | 505,214 505,214 | 4,934,081 4,934,131 | Industrial - Heavy Industrial - Heavy | Worker Worker | |
| 2097 | 505,164 | 4,932,381 | Industrial - Heavy | Worker | |
| 2098 | 505,164 | 4,932,431 | Exclusive Farm Use 80 | Worker | |
| 2099 2100 | 505,164 505,164 | 4,932,481 4,932,531 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 2101 | 505,164 | 4,932,581 | Exclusive Farm Use 80 | Worker | |
| 2102 | 505,164 505,164 | 4,932,631 4,932,681 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 2104 | 505,164 | 4,932,731 | Exclusive Farm Use 80 | Worker | |
| 2105 | 505,164 | 4,932,781 | Exclusive Farm Use 80 | Worker | |
| 2106 2107 | 505,164 505,164 | 4,932,831 4,932,881 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 2108 | 505,164 | 4,932,931 | Exclusive Farm Use 80 | Worker | |
| 2109 | 505,164 505,164 | 4,932,981 4,933,031 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 2111 | 505,164 | 4,933,081 | Exclusive Farm Use 80 | Worker | |
| 2112 | 505,164 505,164 | 4,933,131 4,933,181 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 2113 | 505,164 | 4,933,181 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker | |
| 2115 | 505,164 | 4,933,281 | Exclusive Farm Use 80 | Worker | |
| 2116 2117 | 505,164 505,164 | 4,933,331 4,933,381 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 2118 | 505,164 | 4,933,431 | Exclusive Farm Use 80 | Worker | |
| 2119 | 505,164 505,164 | 4,933,481 4,933,531 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 2121 | 505,164 | 4,933,581 | Exclusive Farm Use 80 | Worker | |
| 2122 2123 | 505,164 | 4,933,631 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 2123 | 505,164 505,164 | 4,933,681 4,933,731 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 2125 | 505,164 | 4,933,781 | Exclusive Farm Use 80 | Worker | |
| 2126 2127 | 505,164 505,164 | 4,933,831 4,933,881 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 2128 | 505,164 | 4,933,931 | Exclusive Farm Use 80 | Worker | |
| 2129 2130 | 505,164 505,164 | 4,933,981 4,934,031 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 2131 | 505,164 | 4,934,081 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker | |
| 2132 | 505,164 | 4,934,131 | Exclusive Farm Use 80 | Worker | |
| 2133 2134 | 505,114 505,114 | 4,932,381 4,932,431 | Industrial - Heavy Exclusive Farm Use 80 | Worker Worker | |
| 2135 | 505,114 | 4,932,481 | Exclusive Farm Use 80 | Worker | |
| 2136 2137 | 505,114 505,114 | 4,932,531 4,932,581 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 2138 | 505,114 | 4,932,631 | Exclusive Farm Use 80 | Worker | |
| 2139 | 505,114 | 4,932,681 | Exclusive Farm Use 80 | Worker | |
| 2140 | 505,114 505,114 | 4,932,731 4,932,781 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 2142 | 505,114 | 4,932,831 | Exclusive Farm Use 80 | Worker | |
| 2143 2144 | 505,114 505,114 | 4,932,881 4,932,931 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 2144 | 505,114 | 4,932,981 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker | |
| 2146 | 505,114 | 4,933,031 | Exclusive Form Use 80 | Worker | |
| 2147 | 505,114 505,114 | 4,933,081 4,933,131 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 2149 | 505,114 | 4,933,181 | Exclusive Farm Use 80 | Worker | |
| 2150 2151 | 505,114 505,114 | 4,933,231 4,933,281 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 2152 | 505,114 | 4,933,331 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker | |
| 2153 | 505,114 | 4,933,381 | Exclusive Farm Use 80 | Worker | |
| 2154 2155 | 505,114 505,114 | 4,933,431 4,933,481 | Exclusive Farm Use 80 Public Right-of-Way | Worker Risk Not Assessed | Located in public right-of-way |
| | | | | | |



| | UTM Coord | lingter (m) | Zoning Dataset Used for Exposure Classification | | |
|----------------|--------------------|------------------------|---|---------------------------------|--|
| Receptor ID | Easting | Northing | Oregon Statewide | Exposure Type Classification | Reason for Exposure Type Classification Revision |
| | | | *************************************** | | Ciusancumin revision |
| 2156 2157 | 505,114 | 4,933,531 4,933,581 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 2158 | 505,114 | 4,933,631 | Exclusive Farm Use 80 | Worker | |
| 2159 2160 | 505,114 505,114 | 4,933,681 4,933,731 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 2161 | 505,114 | 4,933,781 | Exclusive Farm Use 80 | Worker | |
| 2162 | 505,114 505,114 | 4,933,831 4,933,881 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 2164 | 505,114 | 4,933,931 | Exclusive Farm Use 80 | Worker | |
| 2165 | 505,114 | 4,933,981 | Exclusive Farm Use 80 | Worker | |
| 2166 2167 | 505,114 505,114 | 4,934,031 4,934,081 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 2168 | 505,114 | 4,934,131 | Exclusive Farm Use 80 | Worker | |
| 2169 2170 | 505,064 505,064 | 4,932,381 4,932,431 | Industrial - Heavy Exclusive Farm Use 80 | Worker Worker | |
| 2171 | 505,064 | 4,932,481 | Exclusive Farm Use 80 | Worker | |
| 2172 2173 | 505,064 505,064 | 4,932,531 4,932,581 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 2174 | 505,064 | 4,932,631 | Exclusive Farm Use 80 | Worker | |
| 2175 2176 | 505,064 505,064 | 4,932,681 4,932,731 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 2177 | 505,064 | 4,932,781 | Exclusive Farm Use 80 | Worker | |
| 2178 2179 | 505,064 505,064 | 4,932,831 4,932,881 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 2180 | 505,064 | 4,932,931 | Exclusive Farm Use 80 | Worker | |
| 2181 2182 | 505,064 | 4,932,981 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 2183 | 505,064 | 4,933,081 | Exclusive Farm Use 80 | Worker | |
| 2184 | 505,064 | 4,933,131 | Exclusive Farm Use 80 | Worker | |
| 2185 2186 | 505,064 505,064 | 4,933,181 4,933,231 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 2187 | 505,064 | 4,933,281 | Exclusive Farm Use 80 | Worker | |
| 2188 2189 | 505,064 505,064 | 4,933,331 4,933,381 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 2190 | 505,064 | 4,933,431 | Exclusive Farm Use 80 | Worker | |
| 2191 2192 | 505,064 505,064 | 4,933,481 4,933,531 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 2193 | 505,064 | 4,933,581 | Exclusive Farm Use 80 | Worker | |
| 2194 2195 | 505,064 505,064 | 4,933,631 4,933,681 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 2196 | 505,064 | 4,733,001 | Exclusive Farm Use 80 | Worker | |
| 2197 | 505,064 | 4,933,781 | Exclusive Farm Use 80 | Worker | |
| 2198 2199 | 505,064 505,064 | 4,933,831 4,933,881 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 2200 | 505,064 | 4,933,931 | Exclusive Farm Use 80 | Worker | |
| 2201 2202 | 505,064 505,064 | 4,933,981 4,934,031 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 2203 | 505,064 | 4,934,081 | Exclusive Farm Use 80 | Worker | |
| 2204 2205 | 505,064 505,014 | 4,934,131 4,932,381 | Exclusive Farm Use 80 Industrial - Heavy | Worker Worker | |
| 2206 | 505,014 | 4,932,431 | Public Right-of-Way | Risk Not Assessed | Located in public right-of-way |
| 2207 2208 | 505,014 505.014 | 4,932,481 4,932,531 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 2208 | 505,014 | 4,932,581 | Exclusive Farm Use 80 | Worker | |
| 2210 | 505,014 | 4,932,631 | Exclusive Farm Use 80 | Worker | |
| 2211 | 505,014 505,014 | 4,932,681 4,932,731 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 2213 | 505,014 | 4,932,781 | Exclusive Farm Use 80 | Worker | |
| 2214 2215 | 505,014 505,014 | 4,932,831 4,932,881 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 2216 | 505,014 | 4,932,931 | Exclusive Farm Use 80 | Worker | |
| 2217 2218 | 505,014 505,014 | 4,932,981 4,933,031 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 2219 | 505,014 | 4,933,081 | Exclusive Farm Use 80 | Worker | |
| 2220 | 505,014 505,014 | 4,933,131 4,933,181 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 2222 | 505,014 | 4,933,231 | Exclusive Farm Use 80 | Worker | |
| 2223 2224 | 505,014 505,014 | 4,933,281 4,933,331 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 2225 | 505,014 | 4,933,381 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker | |
| 2226 | 505,014 | 4,933,431 4,933,481 | Exclusive Farm Use 80 | Worker | |
| 2227 2228 | 505,014 505,014 | 4,933,481 | Exclusive Farm Use 80 Public Right-of-Way | Worker Risk Not Assessed | Located in public right-of-way |
| 2229 | 505,014 | 4,933,581 | Exclusive Farm Use 80 | Worker | |
| 2230 2231 | 505,014 | 4,933,631 4,933,681 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 2232 | 505,014 | 4,933,731 | Exclusive Farm Use 80 | Worker | |
| 2233 2234 | 505,014 505,014 | 4,933,781 4,933,831 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 2235 | 505,014 | 4,933,881 | Exclusive Farm Use 80 | Worker | |
| 2236 2237 | 505,014 505,014 | 4,933,931 4,933,981 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 2238 | 505,014 | 4,934,031 | Exclusive Farm Use 80 | Worker | |
| 2239 2240 | 505,014 505,014 | 4,934,081 4,934,131 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 2240 | 505,014 | 4,934,131 | Industrial - Heavy | Worker | |
| 2242 | 504,964 | 4,932,431 | Public Right-of-Way | Risk Not Assessed | Located in public right-of-way |
| 2243 2244 | 504,964 504,964 | 4,932,481 4,932,531 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 2245 | 504,964 | 4,932,581 | Exclusive Farm Use 80 | Worker | |
| 2246 2247 | 504,964 504,964 | 4,932,631 4,932,681 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 2248 | 504,964 | 4,932,731 | Exclusive Farm Use 80 | Worker | |
| 2249 2250 | 504,964 504,964 | 4,932,781 4,932,831 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 2251 | 504,964 | 4,932,881 | Exclusive Farm Use 80 | Worker | |
| 2252 | 504,964 | 4,932,931 | Exclusive Form Use 80 | Worker | |
| 2253 2254 | 504,964 504,964 | 4,932,981 4,933,031 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 2255 | 504,964 | 4,933,081 | Exclusive Farm Use 80 | Worker | |
| 2256 2257 | 504,964 504,964 | 4,933,131 4,933,181 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 2258 | 504,964 | 4,933,231 | Exclusive Farm Use 80 | Worker | |
| 2259 2260 | 504,964 504,964 | 4,933,281 4,933,331 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 2261 | 504,964 | 4,933,381 | Exclusive Farm Use 80 | Worker | |
| 2262 2263 | 504,964 504,964 | 4,933,431 4,933,481 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 2200 | | .,. 00,401 | | 1101101 | 1 |



| | UTM Coord | lingtes (m) | Zoning Dataset Used for Exposure Classification | | |
|---|--------------------|------------------------|---|---------------------------------|---|
| Receptor ID | | | | Exposure Type Classification | Reason for Exposure Type Classification Revision |
| *************************************** | Easting | Northing | Oregon Statewide | | |
| 2264 2265 | 504,964 504,964 | 4,933,531 4,933,581 | Public Right-of-Way Exclusive Farm Use 80 | Risk Not Assessed Worker | Located in public right-of-way |
| 2266 | 504,964 | 4,933,631 | Exclusive Farm Use 80 | Worker | |
| 2267 2268 | 504,964 504,964 | 4,933,681 4,933,731 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 2269 | 504,964 | 4,933,781 | Exclusive Farm Use 80 | Worker | |
| 2270 | 504,964 | 4,933,831 | Exclusive Farm Use 80 | Worker | |
| 2271 2272 | 504,964 504,964 | 4,933,881 4,933,931 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 2273 | 504,964 | 4,933,981 | Exclusive Farm Use 80 | Worker | |
| 2274 2275 | 504,964 504,964 | 4,934,031 4,934,081 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 2276 | 504,964 | 4,934,131 | Exclusive Farm Use 80 | Worker | |
| 2277 | 504,914 | 4,932,381 | Industrial - Heavy | Worker | |
| 2278 2279 | 504,914 | 4,932,431 4,932,481 | Public Right-of-Way Exclusive Farm Use 80 | Risk Not Assessed Worker | Located in public right-of-way |
| 2280 | 504,914 | 4,932,531 | Exclusive Farm Use 80 | Worker | |
| 2281 2282 | 504,914 504,914 | 4,932,581 4,932,631 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 2283 | 504,914 | 4,932,681 | Exclusive Farm Use 80 | Worker | |
| 2284 | 504,914 | 4,932,731 | Exclusive Farm Use 80 | Worker | |
| 2285 2286 | 504,914 504,914 | 4,932,781 4,932,831 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 2287 | 504,914 | 4,932,881 | Exclusive Farm Use 80 | Worker | |
| 2288 2289 | 504,914 504,914 | 4,932,931 4,932,981 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 2290 | 504,914 | 4,933,031 | Exclusive Farm Use 80 | Worker | |
| 2291 2292 | 504,914 | 4,933,081 | Exclusive Farm Use 80 | Worker Worker | |
| 2292 | 504,914 504,914 | 4,933,131 4,933,181 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 2294 | 504,914 | 4,933,231 | Exclusive Farm Use 80 | Worker | |
| 2295 2296 | 504,914 504,914 | 4,933,281 4,933,331 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 2297 | 504,914 | 4,933,381 | Exclusive Farm Use 80 | Worker | |
| 2298 | 504,914 | 4,933,431 | Exclusive Farm Use 80 | Worker | |
| 2299 2300 | 504,914 504,914 | 4,933,481 4,933,531 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 2301 | 504,914 | 4,933,581 | Exclusive Farm Use 80 | Worker | |
| 2302 2303 | 504,914 504,914 | 4,933,631 4,933,681 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 2304 | 504,914 | 4,933,731 | Exclusive Farm Use 80 | Worker | |
| 2305 | 504,914 | 4,933,781 | Exclusive Farm Use 80 | Worker | |
| 2306 2307 | 504,914 504,914 | 4,933,831 4,933,881 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 2308 | 504,914 | 4,933,931 | Exclusive Farm Use 80 | Worker | |
| 2309 2310 | 504,914 504,914 | 4,933,981 4,934,031 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 2311 | 504,914 | 4,934,081 | Exclusive Farm Use 80 | Worker | |
| 2312 | 504,914 | 4,934,131 | Exclusive Farm Use 80 | Worker | |
| 2313 | 504,914 504,914 | 4,934,231 4,934,331 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 2315 | 504,914 | 4,934,431 | Exclusive Farm Use 80 | Worker | |
| 2316 2317 | 504,914 | 4,934,531 4,934,631 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 2318 | 504,914 | 4,934,731 | Exclusive Farm Use 80 | Worker | |
| 2319 2320 | 504,914 | 4,934,831 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 2320 | 504,914 504,914 | 4,934,931 4,935,031 | Exclusive Farm Use 80 | Worker | |
| 2322 | 504,914 | 4,935,131 | Exclusive Farm Use 80 | Worker | |
| 2323 2324 | 505,013 505,013 | 4,934,231 4,934,331 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 2325 | 505,013 | 4,934,431 | Exclusive Farm Use 80 | Worker | |
| 2326 2327 | 505,013 505.013 | 4,934,531 4,934,631 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 2328 | 505,013 | 4,934,731 | Exclusive Farm Use 80 | Worker | |
| 2329 | 505,013 | 4,934,831 | Exclusive Farm Use 80 | Worker | |
| 2330 2331 | 505,013 505,013 | 4,934,931 4,935,031 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 2332 | 505,013 | 4,935,131 | Exclusive Farm Use 80 | Worker | |
| 2333 2334 | 505,111 505,111 | 4,934,231 4,934,331 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 2335 | 505,111 | 4,934,431 | Exclusive Farm Use 80 | Worker | |
| 2336 | 505,111 | 4,934,531 | Exclusive Farm Use 80 | Worker | |
| 2337 2338 | 505,111 505,111 | 4,934,631 4,934,731 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 2339 | 505,111 | 4,934,831 | Exclusive Farm Use 80 | Worker | |
| 2340 2341 | 505,111 505,111 | 4,934,931 4,935,031 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 2342 | 505,111 | 4,935,131 | Exclusive Farm Use 80 | Worker | |
| 2343 | 505,210 | 4,934,231 | Exclusive Farm Use 80 | Worker | |
| 2344 | 505,210 505,210 | 4,934,331 4,934,431 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 2346 | 505,210 | 4,934,531 | Exclusive Farm Use 80 | Worker | |
| 2347 2348 | 505,210 505,210 | 4,934,631 4,934,731 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 2349 | 505,210 | 4,934,831 | Exclusive Farm Use 80 | Worker | |
| 2350 2351 | 505,210 505,210 | 4,934,931 4,935,031 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 2352 | 505,210 | 4,935,131 | Exclusive Farm Use 80 | Worker | |
| 2353 | 505,308 | 4,934,231 | Exclusive Farm Use 80 | Worker | |
| 2354 2355 | 505,308 505,308 | 4,934,331 4,934,431 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 2356 | 505,308 | 4,934,531 | Exclusive Farm Use 80 | Worker | |
| 2357 2358 | 505,308 505,308 | 4,934,631 4,934,731 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 2358 | 505,308 | 4,934,731 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker | |
| 2360 | 505,308 | 4,934,931 | Exclusive Farm Use 80 | Worker | |
| 2361 2362 | 505,308 505,308 | 4,935,031 4,935,131 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 2363 | 505,407 | 4,934,231 | Exclusive Farm Use 80 | Worker | |
| 2364 2365 | 505,407 505.407 | 4,934,331 4,934,431 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 2365 | 505,407 | 4,934,431 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker | |
| 2367 | 505,407 | 4,934,631 | Exclusive Farm Use 80 | Worker | |
| 2368 2369 | 505,407 505,407 | 4,934,731 4,934,831 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 2370 | 505,407 | 4,934,931 | Exclusive Farm Use 80 | Worker | |
| 2371 | 505,407 | 4,935,031 | Exclusive Farm Use 80 | Worker | |



| Reception UNIX Coordinates (mr) Zoning Dotates Based for Exposure Classification Cl | |
|--|---|
| 2372 505,407 | |
| 2374 505,506 4,734,231 Exclusive Fram the 80 Worker | |
| 2376 905.506 4,934.631 Enclaive Farm Use 80 Worker | |
| 2376 90.5.004 4.794.631 Enclaive Farm Use 80 Worker | |
| 2377 505.506 4,934.631 Enclaive Form Use 80 Worker | |
| 2379 905,506 4,934,831 Exclusive Form Use 80 Worker | |
| 2380 | |
| 2381 505.506 | |
| 2383 50.5.604 4.934.231 Exclusive Form Use 80 Worker | |
| 2384 505,604 4,734,331 Exclusive Form Use 80 Worker | |
| 2385 505,004 4,934,431 Exclusive Farm Use 80 Worker 2386 505,604 4,934,531 Exclusive Farm Use 80 Worker 2388 505,604 4,934,731 Exclusive Farm Use 80 Worker 2389 505,604 4,934,831 Exclusive Farm Use 80 Worker 2390 505,604 4,934,931 Exclusive Farm Use 80 Worker 2391 505,604 4,935,031 Exclusive Farm Use 80 Worker 2392 505,604 4,934,931 Exclusive Farm Use 80 Worker 2393 505,004 4,934,231 Exclusive Farm Use 80 Worker 2394 505,703 4,934,331 Exclusive Farm Use 80 Worker 2395 505,703 4,934,331 Exclusive Farm Use 80 Worker 2396 505,703 4,934,331 Exclusive Farm Use 80 Worker 2397 505,703 4,934,331 Exclusive Farm Use 80 Worker 2398 505,703 4,934,331 Exclusive Farm Use 80 Worker | |
| 2387 S05,004 4,934,431 Exclusive Form Use 80 Worker | |
| 2388 505,604 4,934,831 Exclusive Farm Use 80 Worker | |
| 2389 | |
| 2391 S05,604 4,935,031 Exclusive Form Use 80 Worker | |
| 2392 505,004 4,934,131 Exclusive Farm Use 80 Worker 2393 505,703 4,934,231 Exclusive Farm Use 80 Worker 2394 505,703 4,934,331 Exclusive Farm Use 80 Worker 2395 505,703 4,934,531 Exclusive Farm Use 80 Worker 2397 505,703 4,934,531 Exclusive Farm Use 80 Worker 2398 505,703 4,934,731 Exclusive Farm Use 80 Worker 2399 505,703 4,934,931 Exclusive Farm Use 80 Worker 2400 505,703 4,934,931 Exclusive Farm Use 80 Worker 2401 505,703 4,934,931 Exclusive Farm Use 80 Worker 2401 505,703 4,934,531 Exclusive Farm Use 80 Worker 2402 505,703 4,934,531 Exclusive Farm Use 80 Worker 2403 505,802 4,934,331 Exclusive Farm Use 80 Worker 2404 505,802 4,934,331 Exclusive Farm Use 80 Worker | |
| 2933 505,703 4,934,231 Exclusive Form Use 80 Worker 2394 505,703 4,934,331 Exclusive Form Use 80 Worker 2395 505,703 4,934,431 Exclusive Form Use 80 Worker 2397 505,703 4,934,531 Exclusive Form Use 80 Worker 2398 505,703 4,934,731 Exclusive Form Use 80 Worker 2399 505,703 4,934,831 Exclusive Form Use 80 Worker 2400 505,703 4,934,831 Exclusive Form Use 80 Worker 2401 505,703 4,935,031 Exclusive Form Use 80 Worker 2401 505,703 4,935,031 Exclusive Form Use 80 Worker 2402 505,703 4,935,031 Exclusive Form Use 80 Worker 2403 505,802 4,934,231 Exclusive Form Use 80 Worker 2404 505,802 4,934,331 Exclusive Form Use 80 Worker 2405 505,802 4,934,331 Exclusive Form Use 80 Worker | |
| 2995 505,703 4,934,431 Exclusive Farm Use 80 Worker 2396 505,703 4,934,531 Exclusive Farm Use 80 Worker 2397 505,703 4,934,731 Exclusive Farm Use 80 Worker 2398 505,703 4,934,831 Exclusive Farm Use 80 Worker 2400 505,703 4,934,931 Exclusive Farm Use 80 Worker 2401 505,703 4,934,931 Exclusive Farm Use 80 Worker 2401 505,703 4,934,931 Exclusive Farm Use 80 Worker 2402 505,703 4,934,931 Exclusive Farm Use 80 Worker 2403 505,802 4,934,231 Exclusive Farm Use 80 Worker 2404 505,802 4,934,331 Exclusive Farm Use 80 Worker 2405 505,802 4,934,331 Exclusive Farm Use 80 Worker 2405 505,802 4,934,531 Exclusive Farm Use 80 Worker 2406 505,802 4,934,531 Exclusive Farm Use 80 Worker | |
| 2396 505,703 4,934,531 Exclusive Form Use 80 Worker 2397 505,703 4,934,631 Exclusive Form Use 80 Worker 2398 505,703 4,934,831 Exclusive Form Use 80 Worker 2400 505,703 4,934,931 Exclusive Form Use 80 Worker 2401 505,703 4,934,931 Exclusive Form Use 80 Worker 2401 505,703 4,935,031 Exclusive Form Use 80 Worker 2402 505,703 4,934,231 Exclusive Form Use 80 Worker 2403 505,802 4,934,231 Exclusive Form Use 80 Worker 2404 505,802 4,934,331 Exclusive Form Use 80 Worker 2405 505,802 4,934,331 Exclusive Form Use 80 Worker 2406 505,802 4,934,331 Exclusive Form Use 80 Worker 2407 505,802 4,934,331 Exclusive Form Use 80 Worker 2408 505,802 4,934,331 Exclusive Form Use 80 Worker | |
| 2397 505,703 4,934,431 Exclusive Form Use 80 Worker 2398 505,703 4,934,831 Exclusive Form Use 80 Worker 2400 505,703 4,934,931 Exclusive Form Use 80 Worker 2401 505,703 4,934,031 Exclusive Form Use 80 Worker 2402 505,703 4,935,031 Exclusive Form Use 80 Worker 2403 505,703 4,934,231 Exclusive Form Use 80 Worker 2404 505,802 4,934,231 Exclusive Form Use 80 Worker 2405 505,802 4,934,331 Exclusive Form Use 80 Worker 2406 505,802 4,934,331 Exclusive Form Use 80 Worker 2407 505,802 4,934,531 Exclusive Form Use 80 Worker 2407 505,802 4,934,531 Exclusive Form Use 80 Worker 2408 505,802 4,934,331 Exclusive Form Use 80 Worker 2410 505,802 4,934,331 Exclusive Form Use 80 Worker | |
| 2399 505,703 4,934,831 Exclusive Form Use 80 Worker 2400 505,703 4,934,931 Exclusive Form Use 80 Worker 2401 505,703 4,935,131 Exclusive Form Use 80 Worker 2402 505,703 4,934,231 Exclusive Form Use 80 Worker 2403 505,802 4,934,231 Exclusive Form Use 80 Worker 2404 505,802 4,934,331 Exclusive Form Use 80 Worker 2405 505,802 4,934,531 Exclusive Form Use 80 Worker 2406 505,802 4,934,531 Exclusive Form Use 80 Worker 2407 505,802 4,934,731 Exclusive Form Use 80 Worker 2408 505,802 4,934,731 Exclusive Form Use 80 Worker 2409 505,802 4,934,731 Exclusive Form Use 80 Worker 2410 505,802 4,934,931 Exclusive Form Use 80 Worker 2410 505,802 4,934,931 Exclusive Form Use 80 Worker | |
| 2400 \$05,703 4,934,931 Exclusive Form Use 80 Worker 2401 \$05,703 4,935,031 Exclusive Form Use 80 Worker 2402 \$05,703 4,934,231 Exclusive Form Use 80 Worker 2403 \$05,802 4,934,231 Exclusive Form Use 80 Worker 2404 \$05,802 4,934,331 Exclusive Form Use 80 Worker 2405 \$05,802 4,934,331 Exclusive Form Use 80 Worker 2406 \$05,802 4,934,331 Exclusive Form Use 80 Worker 2407 \$05,802 4,934,331 Exclusive Form Use 80 Worker 2408 \$05,802 4,934,331 Exclusive Form Use 80 Worker 2409 \$05,802 4,934,831 Exclusive Form Use 80 Worker 2410 \$05,802 4,934,831 Exclusive Form Use 80 Worker 2411 \$05,802 4,934,831 Exclusive Form Use 80 Worker 2411 \$05,802 4,934,931 Exclusive Form Use 80 Worker | |
| 2401 505,703 4,935,031 Exclusive Farm Use 80 Worker 2402 505,703 4,935,131 Exclusive Farm Use 80 Worker 2403 505,802 4,934,231 Exclusive Farm Use 80 Worker 2404 505,802 4,934,331 Exclusive Farm Use 80 Worker 2405 505,802 4,934,431 Exclusive Farm Use 80 Worker 2406 505,802 4,934,531 Exclusive Farm Use 80 Worker 2407 505,802 4,934,731 Exclusive Farm Use 80 Worker 2408 505,802 4,934,731 Exclusive Farm Use 80 Worker 2409 505,802 4,934,831 Exclusive Farm Use 80 Worker 2410 505,802 4,934,931 Exclusive Farm Use 80 Worker 2411 505,802 4,934,931 Exclusive Farm Use 80 Worker 2412 505,802 4,935,031 Exclusive Farm Use 80 Worker 2413 505,900 4,934,231 Exclusive Farm Use 80 Worker | |
| 2402 505,703 4,935,131 Exclusive Form Use 80 Worker 2403 505,802 4,934,231 Exclusive Form Use 80 Worker 2404 505,802 4,934,331 Exclusive Form Use 80 Worker 2405 505,802 4,934,531 Exclusive Form Use 80 Worker 2407 505,802 4,934,531 Exclusive Form Use 80 Worker 2408 505,802 4,934,731 Exclusive Form Use 80 Worker 2409 505,802 4,934,831 Exclusive Form Use 80 Worker 2410 505,802 4,934,931 Exclusive Form Use 80 Worker 2411 505,802 4,935,5031 Exclusive Form Use 80 Worker 2412 505,802 4,935,531 Exclusive Form Use 80 Worker 2413 505,900 4,934,231 Exclusive Form Use 80 Worker 2414 505,900 4,934,331 Exclusive Form Use 80 Worker 2415 505,900 4,934,331 Exclusive Form Use 80 Worker | |
| 2404 505.802 4,934.331 Exclusive Form Use 80 Worker 2405 505.802 4,934.311 Exclusive Form Use 80 Worker 2407 505.802 4,934.531 Exclusive Form Use 80 Worker 2408 505.802 4,934.731 Exclusive Form Use 80 Worker 2409 505.802 4,934.731 Exclusive Form Use 80 Worker 2410 505.802 4,934.931 Exclusive Form Use 80 Worker 2411 505.802 4,934.533 Exclusive Form Use 80 Worker 2412 505.802 4,935.031 Exclusive Form Use 80 Worker 2413 505.802 4,935.131 Exclusive Form Use 80 Worker 2413 505.900 4,934.231 Exclusive Form Use 80 Worker 2414 505.900 4,934.331 Exclusive Form Use 80 Worker 2415 505.900 4,934.331 Exclusive Form Use 80 Worker 2416 505.900 4,934.531 Exclusive Form Use 80 Worker | |
| 2405 505,802 4,934,431 Exclusive Form Use 80 Worker 2406 505,802 4,934,531 Exclusive Form Use 80 Worker 2408 505,802 4,934,731 Exclusive Form Use 80 Worker 2409 505,802 4,934,831 Exclusive Form Use 80 Worker 2410 505,802 4,934,831 Exclusive Form Use 80 Worker 2411 505,802 4,935,031 Exclusive Form Use 80 Worker 2412 505,802 4,935,031 Exclusive Form Use 80 Worker 2413 505,900 4,934,231 Exclusive Form Use 80 Worker 2414 505,900 4,934,331 Exclusive Form Use 80 Worker 2415 505,900 4,934,331 Exclusive Form Use 80 Worker 2415 505,900 4,934,531 Exclusive Form Use 80 Worker 2416 505,900 4,934,531 Exclusive Form Use 80 Worker 2417 505,900 4,934,531 Exclusive Form Use 80 Worker | |
| 2406 505,802 4,934,531 Exclusive Form Use 80 Worker 2407 505,802 4,934,631 Exclusive Form Use 80 Worker 2408 505,802 4,934,731 Exclusive Form Use 80 Worker 2409 505,802 4,934,831 Exclusive Form Use 80 Worker 2410 505,802 4,934,931 Exclusive Form Use 80 Worker 2411 505,802 4,935,131 Exclusive Form Use 80 Worker 2412 505,802 4,935,131 Exclusive Form Use 80 Worker 2413 505,900 4,934,231 Exclusive Form Use 80 Worker 2414 505,900 4,934,331 Exclusive Form Use 80 Worker 2415 505,900 4,934,431 Exclusive Form Use 80 Worker 2416 505,900 4,934,531 Exclusive Form Use 80 Worker 2416 505,900 4,934,531 Exclusive Form Use 80 Worker 2417 505,900 4,934,531 Exclusive Form Use 80 Worker | |
| 2488 50.5.802 4.934.731 Exclusive Form Use 80 Worker 2409 505.802 4.934.831 Exclusive Form Use 80 Worker 2410 505.802 4.935.031 Exclusive Form Use 80 Worker 2411 505.802 4.935.031 Exclusive Form Use 80 Worker 2412 505.802 4.934.331 Exclusive Form Use 80 Worker 2413 505.900 4.934.231 Exclusive Form Use 80 Worker 2414 505.900 4.934.331 Exclusive Form Use 80 Worker 2415 505.900 4.934.331 Exclusive Form Use 80 Worker 2416 505.900 4.934.531 Exclusive Form Use 80 Worker 2416 505.900 4.934.631 Exclusive Form Use 80 Worker 2417 505.900 4.934.631 Exclusive Form Use 80 Worker | |
| 2409 505,802 4,934,831 Exclusive Form Use 80 Worker 2410 505,802 4,934,931 Exclusive Form Use 80 Worker 2411 505,802 4,935,031 Exclusive Form Use 80 Worker 2412 505,802 4,935,131 Exclusive Form Use 80 Worker 2413 505,900 4,934,231 Exclusive Form Use 80 Worker 2414 505,900 4,934,331 Exclusive Form Use 80 Worker 2415 505,900 4,934,431 Exclusive Form Use 80 Worker 2416 505,900 4,934,531 Exclusive Form Use 80 Worker 2417 505,900 4,934,631 Exclusive Form Use 80 Worker | |
| 2410 SOS,802 4,934,931 Exclusive Form Use 80 Worker 2411 SOS,802 4,935,031 Exclusive Form Use 80 Worker 2412 SOS,802 4,934,031 Exclusive Form Use 80 Worker 2413 SOS,900 4,934,231 Exclusive Form Use 80 Worker 2414 SOS,900 4,934,331 Exclusive Form Use 80 Worker 2415 SOS,900 4,934,431 Exclusive Form Use 80 Worker 2416 SOS,900 4,934,531 Exclusive Form Use 80 Worker 2417 SOS,900 4,934,631 Exclusive Form Use 80 Worker | |
| 2412 505.802 4,935.131 Exclusive Form Use 80 Worker 2413 505.900 4,934.231 Exclusive Form Use 80 Worker 2414 505.900 4,934.331 Exclusive Form Use 80 Worker 2415 505.900 4,934.431 Exclusive Form Use 80 Worker 2416 505.900 4,934.531 Exclusive Form Use 80 Worker 2417 505.900 4,934.631 Exclusive Form Use 80 Worker | |
| 2413 505,900 4,934,231 Exclusive Farm Use 80 Worker 2414 505,900 4,934,331 Exclusive Farm Use 80 Worker 2415 505,900 4,934,431 Exclusive Farm Use 80 Worker 2416 505,900 4,934,531 Exclusive Farm Use 80 Worker 2417 505,900 4,934,631 Exclusive Farm Use 80 Worker | |
| 2414 505,900 4,934,331 Exclusive Form Use 80 Worker 2415 505,900 4,934,431 Exclusive Form Use 80 Worker 2416 505,900 4,934,531 Exclusive Form Use 80 Worker 2417 505,900 4,934,631 Exclusive Form Use 80 Worker | |
| 2416 505,900 4,934,531 Exclusive Farm Use 80 Worker 2417 505,900 4,934,631 Exclusive Farm Use 80 Worker | |
| 2417 505,900 4,934,631 Exclusive Farm Use 80 Worker | |
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| 2419 505,900 4,934,831 Exclusive Form Use 80 Worker | |
| 2420 505,900 4,934,931 Exclusive Farm Use 80 Worker 2421 505,900 4,935,031 Exclusive Farm Use 80 Worker | |
| 2422 505,900 4,935,131 Exclusive Farm Use 80 Worker | |
| 2423 505,999 4,934,231 Exclusive Farm Use 80 Worker 2424 505,999 4,934,331 Exclusive Farm Use 80 Worker | |
| 2424 505,999 4,934,331 Exclusive Form Use 80 Worker 2425 505,999 4,934,431 Exclusive Form Use 80 Worker | |
| 2426 505,999 4,934,531 Exclusive Farm Use 80 Worker | |
| 2427 505,999 4,934,631 Exclusive Form Use 80 Worker 2428 505,999 4,934,631 Exclusive Form Use 80 Worker | |
| 2428 505,999 4,934,731 Exclusive Farm Use 80 Worker 2429 505,999 4,934,831 Exclusive Farm Use 80 Worker | |
| 2430 505,999 4,934,931 Exclusive Farm Use 80 Worker | |
| 2431 505,999 4,935,031 Exclusive Farm Use 80 Worker 2432 505,999 4,935,131 Exclusive Farm Use 80 Worker | |
| 2432 505,999 4,935,131 Exclusive Farm Use 80 Worker 2433 506,097 4,934,231 Exclusive Farm Use 80 Worker | |
| 2434 506.097 4,934,331 Exclusive Farm Use 80 Worker | |
| 2435 506,097 4,934,431 Exclusive Farm Use 80 Worker 2436 506,097 4,934,531 Exclusive Farm Use 80 Worker | |
| 2436 506,097 4,934,531 Exclusive Farm Use 80 Worker 2437 506,097 4,934,631 Exclusive Farm Use 80 Worker | |
| 2438 506,097 4,934,731 Exclusive Farm Use 80 Worker | |
| 2439 506,097 4,934,831 Exclusive Farm Use 80 Worker | |
| 2440 506,097 4,934,931 Exclusive Farm Use 80 Worker 2441 506,097 4,935,031 Exclusive Farm Use 80 Worker | |
| 2442 506,097 4,935,131 Exclusive Farm Use 80 Worker | |
| 2443 506,196 4,934,231 Exclusive Farm Use 80 Worker | |
| 2444 506,196 4,934,331 Exclusive Farm Use 80 Worker 2445 506,196 4,934,431 Exclusive Farm Use 80 Worker | |
| 2446 506,196 4,934,531 Exclusive Farm Use 80 Worker | |
| 2447 506,196 4,934,631 Exclusive Farm Use 80 Worker | |
| 2448 506,196 4,934,731 Exclusive Form Use 80 Worker 2449 506,196 4,934,831 Exclusive Form Use 80 Worker | |
| 2450 506,196 4,794,931 Exclusive Farm Use 80 Worker | |
| 2451 506,196 4,935,031 Exclusive Form Use 80 Worker | |
| 2452 506,196 4,935,131 Exclusive Farm Use 80 Worker 2453 506,295 4,934,231 Exclusive Farm Use 80 Residential Revised to residential exposure both | sed on aerial imagery |
| 2433 306,279 47,534,231 Exclusive Farm Use 80 Worker 4794,331 Exclusive Farm Use 80 Worker | |
| 2455 506.295 4,934.431 Exclusive Farm Use 80 Worker Located in public right-of-way, but outside of 50m spacing; Up | dated to exposure classification of nearest receptor. |
| 2456 506,295 4,934,531 Exclusive Form Use 80 Worker 2457 506,295 4,934,631 Exclusive Form Use 80 Worker | |
| 2437 306,273 47,734,051 Exclusive Full Luce 60 Worker 2458 506,295 4,934,731 Exclusive Full Luce 60 Worker 4,934,731 Exclusive Full Luce 60 Worker | |
| 2459 506.295 4,934,831 Exclusive Farm Use 80 Worker | |
| 2460 506,295 4,934,931 Exclusive Farm Use 80 Worker 2461 506,295 4,935,031 Exclusive Farm Use 80 Worker | |
| 2461 306,275 4,753,001 Exclusive From Use 00 Worker 2462 506,275 4,753,1031 Exclusive From Use 80 Worker | |
| 2463 506,393 4,934,231 Exclusive Farm Use 80 Residential Revised to residential exposure ba | sed on aerial imagery. |
| 2464 506,393 4,934,331 Exclusive Farm Use 80 Worker 2465 506,393 4,934,431 Exclusive Farm Use 80 Worker | |
| 2465 506,393 4,934,431 Exclusive Farm Use 80 Worker 2466 506,393 4,934,531 Exclusive Farm Use 80 Worker | |
| 2467 506,393 4,934,631 Exclusive Farm Use 80 Worker | |
| 2468 506.393 4/34/731 Exclusive Form Use 80 Worker 2469 15/6.393 4/34/731 Exclusive Form Use 80 Worker 2469 15/6.393 4/34/8/31 Exclusive Form Use 80 Worker | |
| 2469 506,393 4,934,831 Exclusive Farm Use 80 Worker 2470 506,393 4,934,931 Exclusive Farm Use 80 Worker | |
| 2471 506,393 4,935,031 Exclusive Farm Use 80 Worker | |
| 2472 506,393 4,935,131 Exclusive Farm Use 80 Worker 2473 506,492 4,934,231 Exclusive Farm Use 80 Residential Revised to residential exposure both | |
| 24/3 506,472 4,734,251 Excusive namules 80 Residential Revised to residential exposure but 64,744 (4,794,231) Excusive namules 80 Residential Revised to residential exposure but 64,744 (4,794,231) Excusive namules 80 Residential Revised to residential exposure but 64,744 (4,794,231) Excusive namules 80 Residential ex | red on gerial imageny |
| 2475 506.492 4,934.431 Exclusive Farm Use 80 Worker | |
| 2476 506,492 4,934,531 Exclusive Farm Use 80 Worker 2477 506,492 4,934,531 Exclusive Farm Use 80 Worker | |
| 2477 506,492 4,934,631 Exclusive Farm Use 80 Worker 2478 506,492 4,934,731 Exclusive Farm Use 80 Worker | |
| 2479 506.492 4,934.631 Exclusive Form Use 80 Worker | |



| | UTM Coord | tinates (m) | Zoning Dataset Used for Exposure Classification | | |
|---|--------------------|------------------------|---|---|--|
| Receptor | Easting | Northing | Oregon Statewide | Exposure Type Classification | Reason for Exposure Type Classification Revision |
| *************************************** | 506,492 | 4,934,931 | | *************************************** | Ciusancunon Revision |
| 2480 2481 | 506,492 | 4,935,031 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 2482 | 506,492 | 4,935,131 | Exclusive Farm Use 80 | Worker | |
| 2483 2484 | 506,590 506,590 | 4,934,231 4,934,331 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Residential Residential | Revised to residential exposure based on aerial imagery. Revised to residential exposure based on aerial imagery. |
| 2485 | 506,590 | 4,934,431 | Exclusive Farm Use 80 | Worker | kensed to testaenital exposure based on dental integery. |
| 2486 | 506,590 | 4,934,531 | Exclusive Farm Use 80 | Worker | |
| 2487 2488 | 506,590 506,590 | 4,934,631 4,934,731 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 2489 | 506,590 | 4,934,831 | Exclusive Farm Use 80 | Worker | |
| 2490 2491 | 506,590 506,590 | 4,934,931 4,935,031 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 2492 | 506,590 | 4,935,131 | Exclusive Farm Use 80 | Worker | |
| 2493 | 506,689 | 4,934,231 | Exclusive Farm Use 80 | Residential | Revised to residential exposure based on aerial imagery. |
| 2494 2495 | 506,689 506.689 | 4,934,331 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Residential Worker | Revised to residential exposure based on aerial imagery. |
| 2496 | 506,689 | 4,934,531 | Exclusive Farm Use 80 | Worker | |
| 2497 2498 | 506,689 506,689 | 4,934,631 4,934,731 | Exclusive Farm Use 80 Rural Industrial | Worker Worker | |
| 2498 | 506,689 | 4,934,731 | Exclusive Farm Use 80 | Worker | |
| 2500 | 506,689 | 4,934,931 | Exclusive Farm Use 80 | Worker | |
| 2501 2502 | 506,689 506,689 | 4,935,031 4,935,131 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 2503 | 506,788 | 4,934,231 | Exclusive Farm Use 80 | Residential | Revised to residential exposure based on aerial imagery. |
| 2504 | 506,788 | 4,934,331 | Exclusive Farm Use 80 | Residential | Revised to residential exposure based on aerial imagery. |
| 2505 2506 | 506,788 506,788 | 4,934,431 4,934,531 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker | |
| 2507 | 506,788 | 4,934,631 | Exclusive Farm Use 80 | Worker | |
| 2508 2509 | 506,788 506,788 | 4,934,731 | Rural Industrial Rural Industrial | Worker Worker | |
| 2509 | 506,788 506,788 | 4,934,831 4,934,931 | Rural Industrial Rural Industrial | Worker Worker | |
| 2511 | 506,788 | 4,935,031 | Exclusive Farm Use 80 | Worker | |
| 2512 2513 | 506,788 506,886 | 4,935,131 4,934,231 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Residential | Revised to residential exposure based on aerial imagery. |
| 2514 | 506,886 | 4,934,331 | Exclusive Farm Use 80 | Residential | Revised to residential exposure based on derial integery. Revised to residential exposure based on aerial imagery. |
| 2515 | 506,886 | 4,934,431 | Exclusive Farm Use 80 | Worker | Located in public debt of year but outside - 1500- |
| 2516 2517 | 506,886 506,886 | 4,934,531 4,934,631 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | Located in public right-of-way, but outside of 50m spacing; Updated to exposure classification of nearest receptor. Located in public right-of-way, but outside of 50m spacing; Updated to exposure classification of nearest receptor. |
| 2518 | 506,886 | 4,934,731 | Rural Residential 1 acre | Residential | |
| 2519 2520 | 506,886 506.886 | 4,934,831 4,934,931 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker | |
| 2521 | 506,886 | 4,935,031 | Exclusive Farm Use 80 | Worker | |
| 2522 | 506,886 | 4,935,131 | Exclusive Farm Use 80 | Worker | |
| 2523 2524 | 506,985 506,985 | 4,934,231 4,934,331 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker | |
| 2525 | 506,985 | 4,934,431 | Exclusive Farm Use 80 | Worker | |
| 2526 2527 | 506,985 506,985 | 4,934,531 | Exclusive Farm Use 80 | Worker | |
| 2527 | 506,985 | 4,934,631 4,934,731 | Rural Residential 1 acre Rural Residential 1 acre | Residential Residential | |
| 2529 | 506,985 | 4,934,831 | Exclusive Farm Use 80 | Worker | |
| 2530 2531 | 506,985 506,985 | 4,934,931 4,935,031 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 2532 | 506,985 | 4,935,131 | Exclusive Farm Use 80 | Worker | |
| 2533 2534 | 507,083 507,083 | 4,934,231 4,934,331 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 2535 | 507,083 | 4,934,331 | Exclusive Farm Use 80 | Worker | |
| 2536 | 507,083 | 4,934,531 | Exclusive Farm Use 80 | Worker | |
| 2537 2538 | 507,083 507,083 | 4,934,631 4,934,731 | Rural Residential 1 acre Rural Residential 1 acre | Residential Residential | Located in public right-of-way, but outside of 50m spacing; Updated to exposure classification of nearest receptor. |
| 2539 | 507,083 | 4,934,831 | Exclusive Farm Use 80 | Worker | 9 |
| 2540 2541 | 507,083 507,083 | 4,934,931 4,935,031 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 2542 | 507,083 | 4,935,131 | Exclusive Farm Use 80 | Worker | |
| 2543 | 507,182 | 4,934,231 | Exclusive Farm Use 80 | Residential | Revised to residential exposure based on aerial imagery. |
| 2544 2545 | 507,182 507,182 | 4,934,331 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 2546 | 507,182 | 4,934,531 | Exclusive Farm Use 80 | Worker | |
| 2547 2548 | 507,182 | 4,934,631 | Rural Residential 1 acre | Residential | |
| 2548 | 507,182 507,182 | 4,934,731 4,934,831 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 2550 | 507,182 | 4,934,931 | Exclusive Farm Use 80 | Worker | |
| 2551 2552 | 507,182 507,182 | 4,935,031 4,935,131 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 2553 | 507,281 | 4,934,231 | Exclusive Farm Use 80 | Residential | Revised to residential exposure based on aerial imagery. |
| 2554 | 507,281 | 4,934,331 | Exclusive Farm Use 80 | Worker | |
| 2555 2556 | 507,281 507,281 | 4,934,431 4,934,531 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 2557 | 507,281 | 4,934,631 | Exclusive Farm Use 80 | Worker | |
| 2558 2559 | 507,281 507,281 | 4,934,731 4,934,831 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 2560 | 507,281 | 4,934,831 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker | |
| 2561 | 507,281 | 4,935,031 | Exclusive Farm Use 80 | Worker | |
| 2562 2563 | 507,281 507,379 | 4,935,131 4,934,231 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Residential | Revised to residential exposure based on aerial imagery. |
| 2564 | 507,379 | 4,934,331 | Exclusive Farm Use 80 | Worker | |
| 2565 2566 | 507,379 507,379 | 4,934,431 4,934,531 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 2567 | 507,379 | 4,934,631 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker | |
| 2568 | 507,379 | 4,934,731 | Exclusive Farm Use 80 | Worker | |
| 2569 2570 | 507,379 507,379 | 4,934,831 4,934,931 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 2571 | 507,379 | 4,935,031 | Exclusive Farm Use 80 | Worker | |
| 2572 2573 | 507,379 507,478 | 4,935,131 4,934,231 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Residential | Revised to residential exposure based on aerial imagery. |
| 2574 | 507,478 | 4,934,231 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker | котоса то гозионни върски в истеч ин извидницену. |
| 2575 | 507,478 | 4,934,431 | Exclusive Farm Use 80 | Worker | |
| 2576 2577 | 507,478 507,478 | 4,934,531 4,934,631 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 2578 | 507,478 | 4,934,631 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker | |
| 2579 | 507,478 | 4,934,831 | Exclusive Farm Use 80 | Worker | |
| 2580 2581 | 507,478 507,478 | 4,934,931 4,935,031 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 2582 | 507,478 | 4,935,131 | Exclusive Farm Use 80 | Worker | |
| 2583 2584 | 507,577 507,577 | 4,934,231 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Residential Residential | Revised to residential exposure based on aerial imagery. Revised to residential exposure based on aerial imagery. |
| 2584 2585 | 507,577 507,577 | 4,934,331 4,934,431 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Residential | Revised to residential exposure based on aerial imagery. Revised to residential exposure based on aerial imagery. |
| 2586 | 507,577 | 4,934,531 | Exclusive Farm Use 80 | Worker | |
| 2587 | 507,577 | 4,934,631 | Exclusive Farm Use 80 | Worker | |



| Receptor | UTM Coord | dinates (m) | Zoning Dataset Used for Exposure Classification | Exposure Type | Reason for Exposure Type |
|--------------|--------------------|------------------------|---|----------------------------|---|
| ID | Easting | Northing | Oregon Statewide | Classification | Classification Revision |
| 2588 | 507,577 | 4,934,731 | Exclusive Farm Use 80 | Worker | |
| 2589 2590 | 507,577 507.577 | 4,934,831 4,934,931 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 2591 | 507,577 | 4,935,031 | Exclusive Farm Use 80 | Worker | |
| 2592 2593 | 507,577 507,675 | 4,935,131 4,934,231 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Residential | Revised to residential exposure based on aerial imagery. |
| 2594 | 507,675 | 4,934,331 | Exclusive Farm Use 80 | Residential | Revised to residential exposure based on aerial imagery. |
| 2595 2596 | 507,675 507,675 | 4,934,431 4,934,531 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 2597 | 507,675 | 4,934,631 | Exclusive Farm Use 80 | Worker | |
| 2598 2599 | 507,675 507,675 | 4,934,731 4,934,831 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 2600 | 507,675 | 4,934,931 | Exclusive Farm Use 80 | Worker | |
| 2601 | 507,675 | 4,935,031 | Exclusive Farm Use 80 | Worker | |
| 2602 2603 | 507,675 507,774 | 4,935,131 4,934,231 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Residential | Revised to residential exposure based on aerial imagery. |
| 2604 | 507,774 | 4,934,331 | Exclusive Farm Use 80 | Residential | Revised to residential exposure based on aerial imagery. |
| 2605 2606 | 507,774 | 4,934,431 4,934,531 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 2607 | 507,774 | 4,934,631 | Exclusive Farm Use 80 | Worker | |
| 2608 2609 | 507,774 507,774 | 4,934,731 4,934,831 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 2610 | 507,774 | 4,934,931 | Exclusive Farm Use 80 | Worker | |
| 2611 2612 | 507,774 507,774 | 4,935,031 4,935,131 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 2613 | 507,872 | 4,934,231 | Exclusive Farm Use 80 | Worker | |
| 2614 2615 | 507,872 | 4,934,331 4,934,431 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 2615 | 507,872 507,872 | 4,934,431 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker | |
| 2617 | 507,872 | 4,934,631 | Exclusive Farm Use 80 | Worker | |
| 2618 2619 | 507,872 507,872 | 4,934,731 4,934,831 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 2620 | 507,872 | 4,934,931 | Exclusive Farm Use 80 | Worker | |
| 2621 2622 | 507,872 507,872 | 4,935,031 4,935,131 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 2623 | 507,971 | 4,934,231 | Exclusive Farm Use 80 | Worker | |
| 2624 2625 | 507,971 507,971 | 4,934,331 4,934,431 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 2625 2626 | 507,971 | 4,934,531 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker | |
| 2627 2628 | 507,971 | 4,934,631 4,934,731 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 2628 | 507,971 | 4,934,731 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker | |
| 2630 | 507,971 | 4,934,931 | Exclusive Farm Use 80 | Worker | |
| 2631 2632 | 507,971 | 4,935,031 4,935,131 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 2633 | 508,070 | 4,934,231 | Exclusive Farm Use 80 | Residential | Revised to residential exposure based on aerial imagery. |
| 2634 2635 | 508,070 508,070 | 4,934,331 4,934,431 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 2636 | 508,070 | 4,934,531 | Exclusive Farm Use 80 | Worker | |
| 2637 | 508,070 | 4,934,631 | Exclusive Farm Use 80 | Worker | |
| 2638 2639 | 508,070 508,070 | 4,934,731 4,934,831 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 2640 | 508,070 | 4,934,931 | Exclusive Farm Use 80 | Worker | |
| 2641 2642 | 508,070 508,070 | 4,935,031 4,935,131 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 2643 | 508,168 | 4,934,231 | Exclusive Farm Use 80 | Residential | Revised to residential exposure based on aerial imagery. |
| 2644 2645 | 508,168 508,168 | 4,934,331 4,934,431 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Residential Residential | Revised to residential exposure based on aerial imagery. Revised to residential exposure based on aerial imagery. |
| 2646 | 508,168 | 4,934,531 | Exclusive Farm Use 80 | Residential | Revised to residential exposure based on detail imagery. Revised to residential exposure based on aerial imagery. |
| 2647 | 508,168 | 4,934,631 | Exclusive Farm Use 80 | Worker | |
| 2648 2649 | 508,168 508,168 | 4,934,731 4,934,831 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 2650 | 508,168 | 4,934,931 | Exclusive Farm Use 80 | Worker | |
| 2651 2652 | 508,168 508,168 | 4,935,031 4,935,131 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 2653 | 508,267 | 4,934,231 | Exclusive Farm Use 80 | Residential | Revised to residential exposure based on aerial imagery. |
| 2654 2655 | 508,267 508,267 | 4,934,331 4,934,431 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Residential Residential | Revised to residential exposure based on aerial imagery. Revised to residential exposure based on aerial imagery. |
| 2656 | 508,267 | 4,934,531 | Exclusive Farm Use 80 | Residential | Revised to residential exposure based on aerial imagery. |
| 2657 | 508,267 | 4,934,631 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker | |
| 2658 2659 | 508,267 508,267 | 4,934,731 4,934,831 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 2660 | 508,267 | 4,934,931 | Exclusive Farm Use 80 | Worker | |
| 2661 2662 | 508,267 508,267 | 4,935,031 4,935,131 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 2663 | 508,365 | 4,934,231 | Exclusive Farm Use 80 | Residential | Revised to residential exposure based on aerial imagery. |
| 2664 2665 | 508,365 508.365 | 4,934,331 4,934,431 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Residential Residential | Revised to residential exposure based on aerial imagery. Revised to residential exposure based on aerial imagery. |
| 2666 | 508,365 | 4,934,531 | Exclusive Farm Use 80 | Residential | Revised to residential exposure based on aerial imagery. |
| 2667 2668 | 508,365 508,365 | 4,934,631 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Residential Residential | Revised to residential exposure based on aerial imagery. Revised to residential exposure based on aerial imagery. |
| 2668 | 508,365 | 4,934,731 4,934,831 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Residential | Revised to residential exposure based on derial imagery. Revised to residential exposure based on derial imagery. |
| 2670 | 508,365 | 4,934,931 | Exclusive Farm Use 80 | Residential | Revised to residential exposure based on aerial imagery. |
| 2671 2672 | 508,365 508,365 | 4,935,031 4,935,131 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Residential Residential | Revised to residential exposure based on aerial imagery. Revised to residential exposure based on aerial imagery. |
| 2673 | 508,464 | 4,934,231 | Exclusive Farm Use 80 | Residential | Revised to residential exposure based on aerial imagery. |
| 2674 2675 | 508,464 | 4,934,331 4,934,431 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Residential Residential | Revised to residential exposure based on aerial imagery. Revised to residential exposure based on aerial imagery. |
| 2676 | 508,464 | 4,934,531 | Exclusive Farm Use 80 | Residential | Revised to residential exposure based on aerial imagery. |
| 2677 2678 | 508,464 508.464 | 4,934,631 4,934,731 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Residential Residential | Revised to residential exposure based on aerial imagery. Revised to residential exposure based on aerial imagery. |
| 2679 | 508,464 | 4,934,731 | Exclusive Farm Use 80 | Residential | Revised to residential exposure based on denai imagery. Revised to residential exposure based on aerial imagery. |
| 2680 | 508,464 | 4,934,931 | Exclusive Farm Use 80 | Residential | Revised to residential exposure based on aerial imagery. |
| 2681 2682 | 508,464 508,464 | 4,935,031 4,935,131 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Residential Residential | Revised to residential exposure based on aerial imagery. Revised to residential exposure based on aerial imagery. |
| 2683 | 507,564 | 4,934,131 | Exclusive Farm Use 80 | Worker | p |
| 2684 2685 | 507,564 507,564 | 4,934,033 4,933,934 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 2686 | 507,564 | 4,933,835 | Exclusive Farm Use 80 | Worker | |
| 2687 2688 | 507,564 507.564 | 4,933,737 4,933,638 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 2688 2689 | 507,564 | 4,933,540 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker | |
| 2690 | 507,564 | 4,933,441 | Rural Residential 10 acres | Residential | |
| 2691 2692 | 507,564 507,564 | 4,933,342 4,933,244 | Rural Residential 10 acres Rural Residential 10 acres | Residential Residential | |
| 2693 | 507,564 | 4,933,145 | Rural Residential 10 acres | Residential | Located in public right-of-way, but outside of 50m spacing; Updated to exposure classification of nearest receptor. |
| 2694 2695 | 507,564 507,564 | 4,933,047 4,932,948 | Rural Residential 10 acres Industrial - Heavy | Residential Worker | |
| _0,0 | | .,. 02,/40 | I Jacobia Taday | 1101101 | |



| Receptor 10 2696 2697 2698 2699 2700 2701 2702 2702 2703 2704 2705 2706 2707 2708 2709 2710 2711 2712 2713 2714 2715 | Easting 507,564 507,564 507,564 507,564 507,564 507,564 | Northing 4,932,849 4,932,751 4,932,652 | Zoning Dataset Used for Exposure Classification Oregon Statewide Industrial - Heavy Industrial - Heavy | Exposure Type Classification Worker | Reason for Exposure Type Classification Revision |
|--|---|---|--|---|--|
| 2696 2697 2698 2699 2700 2701 2702 2703 2704 2705 2706 2707 2708 2709 2710 2711 2712 2713 2714 2715 2715 2716 | 507,564 507,564 507,564 507,564 507,564 | 4,932,849 4,932,751 4,932,652 | Industrial - Heavy | | |
| 2697 2698 2699 2700 2701 2702 2703 2703 2706 2706 2707 2708 2709 2710 2711 2711 2713 2714 2715 2716 | 507,564 507,564 507,564 507,564 | 4,932,751 4,932,652 | | Worker | |
| 2698 2699 2700 2700 2701 2702 2703 2704 2705 2706 2707 2708 2709 2710 2711 2712 2713 2714 2715 2716 | 507,564 507,564 507,564 | 4,932,652 | | Worker | |
| 2700 2701 2702 2703 2704 2705 2706 2707 2708 2709 2710 2711 2712 2713 2714 2715 2716 | 507,564 | 1000 550 | Medium-density Res. | Residential | |
| 2701 2702 2703 2704 2705 2706 2706 2707 2708 2709 2710 2711 2712 2713 2714 2715 2716 | | 4,932,553 | Medium-density Res. | Residential | |
| 2702 2703 2704 2705 2706 2707 2708 2709 2710 2711 2712 2713 2714 2715 2716 | 307,364 | 4,932,455 | High-density Res. | Residential | |
| 2703 2704 2705 2706 2707 2708 2709 2710 2711 2712 2713 2714 2715 2716 | 507,564 | 4,932,356 4,932,258 | Public & semi-public Uses Public & semi-public Uses | Worker Worker | Located in public right-of-way, but outside of 50m spacing; Updated to exposure classification of nearest receptor. |
| 2705 2706 2707 2708 2709 2710 2711 2712 2713 2714 2715 2716 | 507,564 | 4,932,159 | High-density Res. | Residential | Located in public right-of-way, but outside of 50m spacing; Updated to exposure classification of nearest receptor. |
| 2706 2707 2708 2709 2710 2711 2712 2713 2714 2715 2716 | 507,564 | 4,932,060 | High-density Res. | Residential | Located in public right-of-way, but outside of 50m spacing; Updated to exposure classification of nearest receptor. |
| 2707 2708 2709 2710 2711 2712 2713 2714 2715 2716 | 507,564 | 4,931,962 | Commercial - Central | Residential | Located in public right-of-way, but outside of 50m spacing; Updated to exposure classification of nearest receptor. |
| 2708 2709 2710 2711 2712 2713 2714 2715 2716 | 507,564 507.564 | 4,931,863 4,931,765 | Commercial - Central High-density Res. | Worker Residential | Located in public right-of-way, but outside of 50m spacing; Updated to exposure classification of nearest receptor. Located in public right-of-way, but outside of 50m spacing; Updated to exposure classification of nearest receptor. |
| 2710 2711 2712 2713 2714 2715 2716 | 507,564 | 4,931,765 | High-density Res. | Residential | Located in public right-of-way, but outside or sum spacing; updated to exposure classification of nedlest receptor. |
| 2711 2712 2713 2714 2715 2716 | 507,564 | 4,931,567 | Commercial - Central | Worker | |
| 2712 2713 2714 2715 2716 | 507,564 | 4,931,469 | Commercial - Central | Worker | Located in public right-of-way, but outside of 50m spacing; Updated to exposure classification of nearest receptor. |
| 2713 2714 2715 2716 | 507,564 | 4,931,370 | High-density Res. | Residential | Located in public right-of-way, but outside of 50m spacing; Updated to exposure classification of nearest receptor. |
| 2714 2715 2716 | 507,564 507,564 | 4,931,272 4,931,173 | High-density Res. | Residential Residential | |
| 2715 2716 | 507,564 | 4,931,074 | High-density Res. High-density Res. | Residential | |
| | 507,564 | 4,930,976 | High-density Res. | Residential | Located in public right-of-way, but outside of 50m spacing; Updated to exposure classification of nearest receptor. |
| | 507,564 | 4,930,877 | Medium-density Res. | Residential | |
| 2717 | 507,564 | 4,930,778 | Medium-density Res. | Residential | |
| 2718 2719 | 507,564 507,564 | 4,930,680 4,930,581 | Medium-density Res. Medium-density Res. | Residential Residential | |
| 2720 | 507,664 | 4,934,131 | Exclusive Farm Use 80 | Residential | Revised to residential exposure based on aerial imagery. |
| 2721 | 507,664 | 4,934,033 | Exclusive Farm Use 80 | Residential | Revised to residential exposure based on aerial imagery. |
| 2722 | 507,664 | 4,933,934 | Exclusive Farm Use 80 | Worker | |
| 2723 | 507,664 | 4,933,835 | Exclusive Farm Use 80 | Worker | |
| 2724 2725 | 507,664 507,664 | 4,933,737 4,933,638 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 2726 | 507,664 | 4,933,540 | Exclusive Farm Use 80 | Worker | |
| 2727 | 507,664 | 4,933,441 | Rural Residential 10 acres | Residential | |
| 2728 | 507,664 | 4,933,342 | Rural Residential 10 acres | Residential | |
| 2729 2730 | 507,664 | 4,933,244 4,933,145 | Rural Residential 10 acres Rural Residential 10 acres | Residential Residential | |
| 2730 | 507,664 | 4,933,145 | Industrial - Heavy | Worker | |
| 2732 | 507,664 | 4,932,948 | Industrial - Heavy | Worker | |
| 2733 | 507,664 | 4,932,849 | Industrial - Heavy | Worker | |
| 2734 | 507,664 | 4,932,751 | Industrial - Heavy | Worker | |
| 2735 2736 | 507,664 | 4,932,652 4,932,553 | Industrial - Heavy Medium-density Res. | Worker Residential | Located in public right-of-way, but outside of 50m spacing; Updated to exposure classification of nearest receptor. |
| 2737 | 507,664 | 4,932,455 | High-density Res. | Residential | |
| 2738 | 507,664 | 4,932,356 | High-density Res. | Residential | |
| 2739 | 507,664 | 4,932,258 | High-density Res. | Residential | Located in public right-of-way, but outside of 50m spacing; Updated to exposure classification of nearest receptor. |
| 2740 | 507,664 | 4,932,159 | High-density Res. | Residential | Located in public right-of-way, but outside of 50m spacing; Updated to exposure classification of nearest receptor. |
| 2741 2742 | 507,664 507,664 | 4,932,060 4,931,962 | High-density Res. Commercial - Central | Residential Residential | Located in public right-of-way, but outside of 50m spacing; Updated to exposure classification of nearest receptor. Located in public right-of-way, but outside of 50m spacing; Updated to exposure classification of nearest receptor. |
| 2743 | 507,664 | 4,931,863 | High-density Res. | Residential | Located in public right-of-way, but outside of 50m spacing; Updated to exposure classification of nearest receptor. |
| 2744 | 507,664 | 4,931,765 | High-density Res. | Residential | Located in public right-of-way, but outside of 50m spacing; Updated to exposure classification of nearest receptor. |
| 2745 | 507,664 | 4,931,666 | High-density Res. | Residential | |
| 2746 2747 | 507,664 507,664 | 4,931,567 4,931,469 | High-density Res. | Residential Residential | |
| 2748 | 507,664 | 4,931,370 | High-density Res. High-density Res. | Residential | Located in public right-of-way, but outside of 50m spacing; Updated to exposure classification of nearest receptor. Located in public right-of-way, but outside of 50m spacing; Updated to exposure classification of nearest receptor. |
| 2749 | 507,664 | 4,931,272 | High-density Res. | Residential | 7,3 |
| 2750 | 507,664 | 4,931,173 | High-density Res. | Residential | |
| 2751 2752 | 507,664 | 4,931,074 | High-density Res. | Residential | |
| 2752 | 507,664 507,664 | 4,930,976 4,930,877 | High-density Res. Medium-density Res. | Residential Residential | Located in public right-of-way, but outside of 50m spacing; Updated to exposure classification of nearest receptor. |
| 2754 | 507,664 | 4,930,778 | Medium-density Res. | Residential | |
| 2755 | 507,664 | 4,930,680 | Medium-density Res. | Residential | |
| 2756 | 507,664 | 4,930,581 | Rural Residential 10 acres | Residential | |
| 2757 2758 | 507,764 507,764 | 4,934,131 4,934,033 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Residential Worker | Revised to residential exposure based on aerial imagery. |
| 2759 | 507,764 | 4,933,934 | Exclusive Farm Use 80 | Worker | |
| 2760 | 507,764 | 4,933,835 | Exclusive Farm Use 80 | Worker | |
| 2761 | 507,764 | 4,933,737 | Exclusive Farm Use 80 | Worker | |
| 2762 | 507,764 | 4,933,638 | Exclusive Farm Use 80 | Worker | |
| 2763 2764 | 507,764 507,764 | 4,933,540 4,933,441 | Exclusive Farm Use 80 Rural Residential 10 acres | Worker Residential | |
| 2765 | 507,764 | 4,933,342 | Rural Residential 10 acres | Residential | |
| 2766 | 507,764 | 4,933,244 | Rural Residential 10 acres | Residential | |
| 2767 | 507,764 | 4,933,145 | Rural Residential 10 acres | Residential | |
| 2768 2769 | 507,764 507,764 | 4,933,047 4,932,948 | Industrial - Heavy Industrial - Heavy | Worker Worker | |
| 2769 | 507,764 | 4,932,948 | Industrial - Heavy | Worker | Located in public right-of-way, but outside of 50m spacing; Updated to exposure classification of nearest receptor. |
| 2771 | 507,764 | 4,932,751 | Industrial - Heavy | Worker | |
| 2772 | 507,764 | 4,932,652 | Industrial - Heavy | Worker | Located in public right-of-way, but outside of 50m spacing; Updated to exposure classification of nearest receptor. |
| 2773 | 507,764 | 4,932,553 | High-density Res. | Residential Residential | Located in public right-of-way, but outside of 50m spacing; Updated to exposure classification of nearest receptor. |
| 2774 2775 | 507,764 507,764 | 4,932,455 4,932,356 | High-density Res. High-density Res. | Residential Residential | |
| 2776 | 507,764 | 4,932,258 | High-density Res. | Residential | |
| 2777 | 507,764 | 4,932,159 | High-density Res. | Residential | Located in public right-of-way, but outside of 50m spacing; Updated to exposure classification of nearest receptor. |
| 2778 | 507,764 | 4,932,060 | High-density Res. | Residential | Located in public right-of-way, but outside of 50m spacing; Updated to exposure classification of nearest receptor. |
| 2779 2780 | 507,764 507,764 | 4,931,962 4,931,863 | Low-density Res. High-density Res. | Residential Residential | Located in public right-of-way, but outside of 50m spacing; Updated to exposure classification of nearest receptor. Located in public right-of-way, but outside of 50m spacing; Updated to exposure classification of nearest receptor. |
| 2781 | 507,764 | 4,931,863 | High-density Res. | Residential | Located in public right-of-way, but outside of 50m spacing; updated to exposure classification of nearest receptor. Located in public right-of-way, but outside of 50m spacing; Updated to exposure classification of nearest receptor. |
| 2782 | 507,764 | 4,931,666 | High-density Res. | Residential | Located in public right-of-way, but outside of 50m spacing; Updated to exposure classification of nearest receptor. |
| 2783 | 507,764 | 4,931,567 | High-density Res. | Residential | |
| 2784 | 507,764 | 4,931,469 4,931,370 | High-density Res. | Residential | Located in public right-of-way, but outside of 50m spacing; Updated to exposure classification of nearest receptor. |
| 2785 2786 | 507,764 | 4,931,370 4,931,272 | High-density Res. High-density Res. | Residential Residential | Located in public right-of-way, but outside of 50m spacing; Updated to exposure classification of nearest receptor. |
| 2787 | 507,764 | 4,931,173 | High-density Res. | Residential | |
| 2788 | 507,764 | 4,931,074 | High-density Res. | Residential | |
| 2789 | 507,764 | 4,930,976 | High-density Res. | Residential | Located in public right-of-way, but outside of 50m spacing; Updated to exposure classification of nearest receptor. |
| 2790 2791 | 507,764 507,764 | 4,930,877 4,930,778 | Low-density Res. Low-density Res. | Residential Residential | |
| 2791 | 507,764 | 4,930,778 | Low-density Res. | Residential | |
| 2793 | 507,764 | 4,930,581 | Low-density Res. | Residential | |
| 2794 | 507,864 | 4,934,131 | Exclusive Farm Use 80 | Residential | Revised to residential exposure based on aerial imagery. |
| 2795 | 507,864 | 4,934,033 | Exclusive Farm Use 80 | Worker | |
| 2796 2797 | 507,864 507.864 | 4,933,934 4,933,835 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 2797 | 507,864 | 4,933,835 | Exclusive Farm Use 80 | Worker | |
| 2799 | 507,864 | 4,933,638 | Exclusive Farm Use 80 | Worker | |
| 2800 | 507,864 | 4,933,540 | Exclusive Farm Use 80 | Worker | |
| 2801 | 507,864 | 4,933,441 | Exclusive Farm Use 80 | Worker | |
| 2802 2803 | 507,864 507,864 | 4,933,342 4,933,244 | Rural Residential 10 acres Industrial - Heavy | Residential Worker | |



| | UTM Coord | dinates (m) | Zoning Dataset Used for Exposure Classification | | |
|----------------|--------------------|------------------------|---|---------------------------------|--|
| Receptor ID | Eastina | Northing | Oregon Statewide | Exposure Type Classification | Reason for Exposure Type Classification Revision |
| 2804 | 507,864 | 4,933,145 | Industrial - Heavy | Worker | |
| 2805 | 507,864 | 4,933,047 | Industrial - Heavy | Worker | |
| 2806 | 507,864 | 4,932,948 | Industrial - Heavy | Worker | |
| 2807 2808 | 507,864 507,864 | 4,932,849 4,932,751 | Industrial - Heavy | Worker Worker | |
| 2809 | 507,864 | 4,932,652 | Industrial - Heavy | Worker | |
| 2810 | 507,864 | 4,932,553 | Medium-density Res. | Residential | |
| 2811 2812 | 507,864 | 4,932,455 4,932,356 | Medium-density Res. Low-density Res. | Residential Residential | Located in public right-of-way, but outside of 50m spacing; Updated to exposure classification of nearest receptor. Located in public right-of-way, but outside of 50m spacing; Updated to exposure classification of nearest receptor. |
| 2813 | 507,864 | 4,932,258 | Low-density Res. | Residential | Located in public right-of-way, but outside of 50m spacing; Updated to exposure classification of nearest receptor. |
| 2814 | 507,864 | 4,932,159 | Low-density Res. | Residential | Located in public right-of-way, but outside of 50m spacing; Updated to exposure classification of nearest receptor. |
| 2815 2816 | 507,864 507,864 | 4,932,060 4,931,962 | Low-density Res. Low-density Res. | Residential Residential | Located in public right-of-way, but outside of 50m spacing; Updated to exposure classification of nearest receptor. Located in public right-of-way, but outside of 50m spacing; Updated to exposure classification of nearest receptor. |
| 2817 | 507,864 | 4,931,863 | Low-density Res. | Residential | Located in public right-of-way, but outside of 50m spacing; Updated to exposure classification of nearest receptor. |
| 2818 | 507,864 | 4,931,765 | Low-density Res. | Residential | Located in public right-of-way, but outside of 50m spacing; Updated to exposure classification of nearest receptor. |
| 2819 2820 | 507,864 507,864 | 4,931,666 4,931,567 | Low-density Res. High-density Res. | Residential Residential | Located in public right-of-way, but outside of 50m spacing; Updated to exposure classification of nearest receptor. Located in public right-of-way, but outside of 50m spacing; Updated to exposure classification of nearest receptor. |
| 2821 | 507,864 | 4,931,469 | High-density Res. | Residential | Located in public right-of-way, but outside of 50m spacing; Updated to exposure classification of nearest receptor. |
| 2822 | 507,864 | 4,931,370 | High-density Res. | Residential | Located in public right-of-way, but outside of 50m spacing; Updated to exposure classification of nearest receptor. |
| 2823 2824 | 507,864 | 4,931,272 4,931,173 | Low-density Res. Low-density Res. | Residential Residential | Located in public right-of-way, but outside of 50m spacing; Updated to exposure classification of nearest receptor. Located in public right-of-way, but outside of 50m spacing; Updated to exposure classification of nearest receptor. |
| 2825 | 507,864 | 4,931,074 | Low-density Res. | Residential | Located in public right-of-way, but outside of 50m spacing; Updated to exposure classification of nearest receptor. |
| 2826 | 507,864 | 4,930,976 | Low-density Res. | Residential | Located in public right-of-way, but outside of 50m spacing; Updated to exposure classification of nearest receptor. |
| 2827 2828 | 507,864 507,864 | 4,930,877 4,930,778 | Low-density Res. Low-density Res. | Residential Residential | Located in public right-of-way, but outside of 50m spacing; Updated to exposure classification of nearest receptor. |
| 2829 | 507,864 | 4,930,680 | Low-density Res. | Residential | |
| 2830 | 507,864 | 4,930,581 | Low-density Res. | Residential | |
| 2831 2832 | 507,964 507,964 | 4,934,131 4,934,033 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Residential Worker | Revised to residential exposure based on aerial imagery. |
| 2832 | 507,964 | 4,934,033 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker | |
| 2834 | 507,964 | 4,933,835 | Exclusive Farm Use 80 | Worker | |
| 2835 | 507,964 | 4,933,737 | Exclusive Farm Use 80 | Worker | |
| 2836 2837 | 507,964 507,964 | 4,933,638 4,933,540 | Exclusive Farm Use 80 Industrial - Heavy | Worker Worker | |
| 2838 | 507,964 | 4,933,441 | Industrial - Heavy | Worker | |
| 2839 | 507,964 | 4,933,342 | Industrial - Heavy | Worker | |
| 2840 2841 | 507,964 507,964 | 4,933,244 4,933,145 | Industrial - Heavy Industrial - Heavy | Worker Worker | |
| 2842 | 507,964 | 4,933,047 | Industrial - Heavy | Worker | |
| 2843 2844 | 507,964 507,964 | 4,932,948 4,932,849 | Industrial - Heavy | Worker Worker | |
| 2844 | 507,964 | 4,932,849 | Industrial - Heavy Rural Residential 10 acres | Worker Residential | |
| 2846 | 507,964 | 4,932,652 | Rural Residential 10 acres | Residential | |
| 2847 | 507,964 | 4,932,553 | Medium-density Res. | Residential | |
| 2848 2849 | 507,964 | 4,932,455 4,932,356 | Medium-density Res. Low-density Res. | Residential Residential | |
| 2850 | 507,964 | 4,932,258 | Low-density Res. | Residential | |
| 2851 | 507,964 | 4,932,159 | Low-density Res. | Residential | Located in public right-of-way, but outside of 50m spacing; Updated to exposure classification of nearest receptor. |
| 2852 2853 | 507,964 507,964 | 4,932,060 4,931,962 | Low-density Res. Low-density Res. | Residential Residential | Located in public right-of-way, but outside of 50m spacing; Updated to exposure classification of nearest receptor. Located in public right-of-way, but outside of 50m spacing; Updated to exposure classification of nearest receptor. |
| 2854 | 507,964 | 4,931,863 | Low-density Res. | Residential | Located in public right-of-way, but outside of 50m spacing; Updated to exposure classification of nearest receptor. |
| 2855 | 507,964 | 4,931,765 | Low-density Res. | Residential | |
| 2856 2857 | 507,964 | 4,931,666 4,931,567 | Low-density Res. Low-density Res. | Residential Residential | Located in public right-of-way, but outside of 50m spacing; Updated to exposure classification of nearest receptor. |
| 2858 | 507,964 | 4,931,469 | Low-density Res. | Residential | Located in public right-of-way, but outside of 50m spacing; Updated to exposure classification of nearest receptor. |
| 2859 2860 | 507,964 | 4,931,370 | Low-density Res. | Residential | Located in public right-of-way, but outside of 50m spacing; Updated to exposure classification of nearest receptor. |
| 2860 | 507,964 507,964 | 4,931,272 4,931,173 | Low-density Res. Low-density Res. | Residential Residential | |
| 2862 | 507,964 | 4,931,074 | Low-density Res. | Residential | |
| 2863 | 507,964 | 4,930,976 | Low-density Res. | Residential | Located in public right-of-way, but outside of 50m spacing; Updated to exposure classification of nearest receptor. |
| 2864 2865 | 507,964 507,964 | 4,930,877 4,930,778 | Low-density Res. Low-density Res. | Residential Residential | |
| 2866 | 507,964 | 4,930,680 | Low-density Res. | Residential | |
| 2867 | 507,964 | 4,930,581 | Low-density Res. | Residential | |
| 2868 2869 | 508,064 508,064 | 4,934,131 4,934,033 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Residential Worker | Revised to residential exposure based on aerial imagery. |
| 2870 | 508,064 | 4,933,934 | Exclusive Farm Use 80 | Worker | |
| 2871 | 508,064 | 4,933,835 | Exclusive Farm Use 80 | Worker | |
| 2872 2873 | 508,064 508,064 | 4,933,737 4,933,638 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 2874 | 508,064 | 4,933,540 | Industrial - Heavy | Worker | |
| 2875 | 508,064 | 4,933,441 | Industrial - Heavy | Worker | |
| 2876 2877 | 508,064 508,064 | 4,933,342 4,933,244 | Industrial - Heavy Industrial - Heavy | Worker Worker | |
| 2878 | 508,064 | 4,933,244 | Industrial - Heavy Industrial - Heavy | Worker | |
| 2879 | 508,064 | 4,933,047 | Industrial - Heavy | Worker | |
| 2880 2881 | 508,064 508,064 | 4,932,948 4,932,849 | Industrial - Heavy Industrial - Heavy | Worker Worker | |
| 2882 | 508,064 | 4,932,751 | Industrial - Heavy | Worker | |
| 2883 | 508,064 | 4,932,652 | Industrial - Heavy | Worker | |
| 2884 2885 | 508,064 508,064 | 4,932,553 4,932,455 | Rural Residential 10 acres Medium-density Res. | Residential Residential | |
| 2886 | 508,064 | 4,932,356 | Low-density Res. | Residential | |
| 2887 | 508,064 | 4,932,258 | Low-density Res. | Residential | |
| 2888 2889 | 508,064 508,064 | 4,932,159 4,932,060 | Low-density Res. Low-density Res. | Residential Residential | Located in public right-of-way, but outside of 50m spacing; Updated to exposure classification of nearest receptor. Located in public right-of-way, but outside of 50m spacing; Updated to exposure classification of nearest receptor. |
| 2890 | 508,064 | 4,931,962 | Low-density Res. | Residential | |
| 2891 | 508,064 | 4,931,863 | Low-density Res. | Residential | Located in public right-of-way, but outside of 50m spacing; Updated to exposure classification of nearest receptor. |
| 2892 2893 | 508,064 508,064 | 4,931,765 4,931,666 | Low-density Res. Low-density Res. | Residential Residential | Located in public right-of-way, but outside of 50m spacing; Updated to exposure classification of nearest receptor. |
| 2894 | 508,064 | 4,931,567 | Low-density Res. | Residential | |
| 2895 | 508,064 | 4,931,469 | Low-density Res. | Residential | Located in public right-of-way, but outside of 50m spacing; Updated to exposure classification of nearest receptor. |
| 2896 2897 | 508,064 508,064 | 4,931,370 | Low-density Res | Residential Residential | Located in public right-of-way, but outside of 50m spacing; Updated to exposure classification of nearest receptor. |
| 2897 | 508,064 | 4,931,272 4,931,173 | Low-density Res. Low-density Res. | Residential | |
| 2899 | 508,064 | 4,931,074 | Low-density Res. | Residential | |
| 2900 | 508,064 | 4,930,976 | Low density Res | Residential | Located in public right-of-way, but outside of 50m spacing; Updated to exposure classification of nearest receptor. |
| 2901 2902 | 508,064 508,064 | 4,930,877 4,930,778 | Low-density Res. Low-density Res. | Residential Residential | |
| 2903 | 508,064 | 4,930,680 | Low-density Res. | Residential | |
| 2904 | 508,064 | 4,930,581 | Low-density Res. | Residential | British and the state of the st |
| 2905 | 508,164 | 4,934,131 4,934,033 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Residential Worker | Revised to residential exposure based on aerial imagery. |
| 2906 | 508,164 | | | | |
| 2906 2907 | 508,164 508,164 | 4,933,934 | Exclusive Farm Use 80 | Worker | |
| 2907 2908 | 508,164 508,164 | 4,933,934 4,933,835 | Exclusive Farm Use 80 | Worker | |
| 2907 | 508,164 | 4,933,934 | | | |



| | UTM Coord | dinates (m) | Zoning Dataset Used for Exposure Classification | | |
|------------------------------|-------------------------------|------------------------|--|---------------------------------|--|
| Receptor ID | Eastina | | Oregon Statewide | Exposure Type Classification | Reason for Exposure Type Classification Revision |
| | | Northing | - | | CiussiiiCulioli nerisioli |
| 2912 2913 | 508,164 508,164 | 4,933,441 4,933,342 | Industrial - Heavy | Worker Worker | |
| 2914 | 508,164 | 4,933,244 | Industrial - Heavy | Worker | |
| 2915 | 508,164 | 4,933,145 | Industrial - Heavy | Worker | |
| 2916 2917 | 508,164 | 4,933,047 | Industrial - Heavy | Worker | |
| 2917 | 508,164 508,164 | 4,932,948 4,932,849 | Industrial - Heavy Industrial - Heavy | Worker Worker | |
| 2919 | 508,164 | 4,932,751 | Industrial - Heavy | Worker | |
| 2920 | 508,164 | 4,932,652 | Industrial - Heavy | Worker | |
| 2921 | 508,164 | 4,932,553 | Rural Residential 10 acres | Residential | |
| 2922 2923 | 508,164 508,164 | 4,932,455 4,932,356 | Rural Residential 10 acres Rural Residential 10 acres | Residential Residential | |
| 2924 | 508,164 | 4,932,258 | Low-density Res. | Residential | |
| 2925 | 508,164 | 4,932,159 | Low-density Res. | Residential | Located in public right-of-way, but outside of 50m spacing; Updated to exposure classification of nearest receptor. |
| 2926 2927 | 508,164 508,164 | 4,932,060 4,931,962 | Low-density Res. | Residential Residential | Located in public right-of-way, but outside of 50m spacing; Updated to exposure classification of nearest receptor. |
| 2928 | 508,164 | 4,931,962 | Low-density Res. | Residential | Located in public right-of-way, but outside of 50m spacing; Updated to exposure classification of nearest receptor. |
| 2929 | 508,164 | 4,931,765 | Low-density Res. | Residential | Located in public right-of-way, but outside of 50m spacing; Updated to exposure classification of nearest receptor. |
| 2930 | 508,164 | 4,931,666 | Low-density Res. | Residential | |
| 2931 | 508,164 | 4,931,567 | Low-density Res. | Residential | |
| 2932 2933 | 508,164 | 4,931,469 4,931,370 | Low-density Res. Low-density Res. | Residential Residential | Located in public right-of-way, but outside of 50m spacing; Updated to exposure classification of nearest receptor. Located in public right-of-way, but outside of 50m spacing; Updated to exposure classification of nearest receptor. |
| 2934 | 508,164 | 4,931,272 | Low-density Res. | Residential | Location in positioning in the response of some packing, specified to exposite cleaning of the response |
| 2935 | 508,164 | 4,931,173 | Low-density Res. | Residential | |
| 2936 | 508,164 | 4,931,074 | Low-density Res. | Residential | |
| 2937 2938 | 508,164 508,164 | 4,930,976 4,930,877 | Low-density Res. Low-density Res. | Residential Residential | Located in public right-of-way, but outside of 50m spacing; Updated to exposure classification of nearest receptor. |
| 2939 | 508,164 | 4,930,778 | Low-density Res. | Residential | |
| 2940 | 508,164 | 4,930,680 | Low-density Res. | Residential | Located in public right-of-way, but outside of 50m spacing; Updated to exposure classification of nearest receptor. |
| 2941 | 508,164 | 4,930,581 | Low-density Res. | Residential | |
| 2942 2943 | 508,264 508,264 | 4,934,131 4,934,033 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 2943 | 508,264 | 4,934,033 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker | |
| 2945 | 508,264 | 4,933,835 | Exclusive Farm Use 80 | Worker | |
| 2946 | 508,264 | 4,933,737 | Exclusive Farm Use 80 | Worker | |
| 2947 | 508,264 | 4,933,638 | Exclusive Form Use 80 | Worker | |
| 2948 2949 | 508,264 508,264 | 4,933,540 4,933,441 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 2950 | 508,264 | 4,933,342 | Industrial - Heavy | Worker | |
| 2951 | 508,264 | 4,933,244 | Industrial - Heavy | Worker | |
| 2952 | 508,264 | 4,933,145 | Industrial - Heavy | Worker | |
| 2953 2954 | 508,264 508,264 | 4,933,047 4,932,948 | Industrial - Heavy Industrial - Heavy | Worker Worker | |
| 2955 | 508,264 | 4,932,849 | Industrial - Heavy | Worker | |
| 2956 | 508,264 | 4,932,751 | Rural Residential 10 acres | Residential | |
| 2957 | 508,264 | 4,932,652 | Rural Residential 10 acres | Residential | Located in public right-of-way, but outside of 50m spacing; Updated to exposure classification of nearest receptor. |
| 2958 2959 | 508,264 508,264 | 4,932,553 4,932,455 | Rural Residential 10 acres Rural Residential 10 acres | Residential Residential | |
| 2960 | 508,264 | 4,932,356 | Rural Residential 10 acres | Residential | |
| 2961 | 508,264 | 4,932,258 | Rural Residential 10 acres | Residential | |
| 2962 | 508,264 | 4,932,159 | Rural Residential 10 acres | Residential | |
| 2963 2964 | 508,264 508,264 | 4,932,060 4,931,962 | Low-density Res. Low-density Res. | Residential Residential | |
| 2965 | 508,264 | 4,931,863 | Low-density Res. | Residential | Located in public right-of-way, but outside of 50m spacing; Updated to exposure classification of nearest receptor. |
| 2966 | 508,264 | 4,931,765 | Low-density Res. | Residential | |
| 2967 2968 | 508,264 508,264 | 4,931,666 | Low-density Res. | Residential | |
| 2969 | 508,264 | 4,931,567 4,931,469 | Low-density Res. Mixed-Use Com. & Res. Medium | Residential Residential | Located in public right-of-way, but outside of 50m spacing; Updated to exposure classification of nearest receptor. Located in public right-of-way, but outside of 50m spacing; Updated to exposure classification of nearest receptor. |
| 2970 | 508,264 | 4,931,370 | Low-density Res. | Residential | Located in public right-of-way, but outside of 50m spacing; Updated to exposure classification of nearest receptor. |
| 2971 | 508,264 | 4,931,272 | Low-density Res. | Residential | |
| 2972 2973 | 508,264 508,264 | 4,931,173 | Low-density Res. | Residential Residential | |
| 2974 | 508,264 | 4,931,074 4,930,976 | Low-density Res. Low-density Res. | Residential | Located in public right-of-way, but outside of 50m spacing; Updated to exposure classification of nearest receptor. |
| 2975 | 508,264 | 4,930,877 | Low-density Res. | Residential | , , , , , , , , , , , , , , , , , , , |
| 2976 | 508,264 | 4,930,778 | Low-density Res. | Residential | |
| 2977 | 508,264 508,264 | 4,930,680 | Low-density Res. | Residential Residential | Located in public right-of-way, but outside of 50m spacing; Updated to exposure classification of nearest receptor. |
| 2978 2979 | 508,264 | 4,930,581 4,934,131 | Low-density Res. Exclusive Farm Use 80 | Worker | |
| 2980 | 508,364 | 4,934,033 | Exclusive Farm Use 80 | Worker | |
| 2981 | 508,364 | 4,933,934 | Exclusive Farm Use 80 | Worker | |
| 2982 | 508,364 | 4,933,835 | Exclusive Form Use 80 | Residential Residential | Revised to residential exposure based on aerial imagery. |
| 2983 2984 | 508,364 508,364 | 4,933,737 4,933,638 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Residential Worker | Located in public right-of-way, but outside of 50m spacing; Updated to exposure classification of nearest receptor. Located in public right-of-way, but outside of 50m spacing; Updated to exposure classification of nearest receptor. |
| 2985 | 508,364 | 4,933,540 | Exclusive Farm Use 80 | Worker | Located in public right-of-way, but outside of 50m spacing; Updated to exposure classification of nearest receptor. |
| 2986 | 508,364 | 4,933,441 | Exclusive Farm Use 80 | Worker | Located in public right-of-way, but outside of 50m spacing; Updated to exposure classification of nearest receptor. |
| 2987 2988 | 508,364 508,364 | 4,933,342 4,933,244 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 2988 | 508,364 | 4,933,244 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker | |
| 2990 | 508,364 | 4,933,047 | Rural Industrial | Worker | |
| 2991 | 508,364 | 4,932,948 | Industrial - Heavy | Worker | |
| 2992 | 508,364 | 4,932,849 | Industrial - Heavy | Worker | |
| 2993 2994 | 508,364 508,364 | 4,932,751 4,932,652 | Mixed-Use Com. & Res. Medium Rural Residential 10 acres | Residential Residential | |
| 2995 | 508,364 | 4,932,553 | Rural Residential 10 acres | Residential | |
| 2996 | 508,364 | 4,932,455 | Rural Residential 10 acres | Residential | |
| 2997 2998 | 508,364 508,364 | 4,932,356 4,932,258 | Rural Residential 10 acres Rural Residential 10 acres | Residential Residential | |
| 2999 | 508,364 | 4,932,258 | Rural Residential 10 acres | Residential | |
| 3000 | 508,364 | 4,932,060 | Low-density Res. | Residential | |
| 3001 | 508,364 | 4,931,962 | Low-density Res. | Residential | |
| 3002 | 508,364 508.364 | 4,931,863 | Low density Res. | Residential Residential | |
| 3003 3004 | 508,364 | 4,931,765 4,931,666 | Low-density Res. Low-density Res. | Residential | |
| 3005 | 508,364 | 4,931,567 | Low-density Res. | Residential | |
| 3006 | 508,364 | 4,931,469 | Mixed-Use Com. & Res. Medium | Residential | |
| 3007 | 508,364 | 4,931,370 | Mixed-Use Com. & Res. Medium | Residential | Located in public right-of-way, but outside of 50m spacing; Updated to exposure classification of nearest receptor. |
| 3008 | 508,364 508,364 | 4,931,272 4,931,173 | Mixed-Use Com. & Res. Medium Mixed-Use Com. & Res. Medium | Residential Residential | |
| 3010 | 508,364 | 4,931,173 | Rural Industrial | Worker | |
| 3011 | 508,364 | 4,930,976 | Rural Industrial | Worker | Located in public right-of-way, but outside of 50m spacing; Updated to exposure classification of nearest receptor. |
| 0010 | 508,364 | 4,930,877 | Low-density Res. | Residential | |
| 3012 | 508.364 | 4,930,778 | Low-density Res. | Residential Residential | Located in public right-of-way, but outside of 50m spacing; Updated to exposure classification of nearest receptor. |
| 3013 | | 4 930 480 | | | |
| | 508,364 | 4,930,680 4,930,581 | Low-density Res. Low-density Res. | Residential | , , , , , , , , , , , , , , , , , , , |
| 3013 3014 3015 3016 | 508,364 508,364 508,464 | 4,930,581 4,934,131 | Low-density Res. Exclusive Farm Use 80 | Residential Worker | |
| 3013 3014 3015 | 508,364 508,364 | 4,930,581 | Low-density Res. | Residential | |



| Receptor | UTM Coord | dinates (m) | Zoning Dataset Used for Exposure Classification | Exposure Type | Reason for Exposure Type |
|--------------|--------------------|------------------------|--|----------------------------|--|
| ID | Easting | Northing | Oregon Statewide | Classification | Classification Revision |
| 3020 | 508,464 | 4,933,737 | Exclusive Farm Use 80 | Worker | |
| 3021 3022 | 508,464 508,464 | 4,933,638 4,933,540 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 3023 | 508,464 | 4,933,441 | Exclusive Farm Use 80 | Worker | |
| 3024 3025 | 508,464 508,464 | 4,933,342 4,933,244 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 3026 | 508,464 | 4,933,145 | Exclusive Farm Use 80 | Worker | |
| 3027 | 508,464 | 4,933,047 | Rural Industrial | Worker | |
| 3028 3029 | 508,464 508,464 | 4,932,948 4,932,849 | Industrial - Heavy Industrial - Heavy | Worker Worker | |
| 3030 | 508,464 | 4,932,751 | Mixed-Use Com. & Res. Medium | Residential | |
| 3031 | 508,464 | 4,932,652 | Rural Residential 10 acres | Residential | |
| 3032 3033 | 508,464 508,464 | 4,932,553 4,932,455 | Rural Residential 10 acres Rural Residential 10 acres | Residential Residential | |
| 3034 | 508,464 | 4,932,356 | Rural Residential 10 acres | Residential | |
| 3035 3036 | 508,464 508,464 | 4,932,258 4,932,159 | Rural Residential 10 acres Rural Residential 10 acres | Residential Residential | |
| 3037 | 508,464 | 4,932,060 | Rural Residential 10 acres | Residential | |
| 3038 | 508,464 | 4,931,962 | Low-density Res. | Residential | |
| 3039 3040 | 508,464 508,464 | 4,931,863 4,931,765 | Low-density Res. Low-density Res. | Residential Residential | |
| 3041 | 508,464 | 4,931,666 | Medium-density Res. | Residential | |
| 3042 | 508,464 | 4,931,567 | Industrial - Heavy | Worker | |
| 3043 3044 | 508,464 508,464 | 4,931,469 4,931,370 | Mixed-Use Com. & Res. Medium Mixed-Use Com. & Res. Medium | Residential Residential | |
| 3045 | 508,464 | 4,931,272 | Mixed-Use Com. & Res. Medium | Residential | |
| 3046 3047 | 508,464 508.464 | 4,931,173 4,931,074 | Mixed-Use Com. & Res. Medium Mixed-Use Com. & Res. Medium | Residential Residential | |
| 3047 | 508,464 | 4,930,976 | Mixed-use Com. & Res. Medium Mixed-Use Com. & Res. Medium | Residential | |
| 3049 | 508,464 | 4,930,877 | Mixed-Use Com. & Res. Medium | Residential | |
| 3050 3051 | 508,464 508,464 | 4,930,778 4,930,680 | Mixed-Use Com. & Res. Medium Mixed-Use Com. & Res. Medium | Residential Residential | |
| 3052 | 508,464 | 4,930,581 | Mixed-Use Com. & Res. Medium | Residential | Located in public right-of-way, but outside of 50m spacing; Updated to exposure classification of nearest receptor. |
| 3053 3054 | 507,464 507,464 | 4,931,481 4,931,381 | Commercial - Central Commercial - General | Worker Worker | |
| 3054 | 507,464 | 4,931,381 | Commercial - General Commercial - General | Worker | |
| 3056 | 507,464 | 4,931,181 | High-density Res. | Residential | |
| 3057 3058 | 507,464 507.464 | 4,931,081 4,930,981 | Commercial - General Commercial - General | Residential Residential | Revised to residential exposure based on aerial imagery. Located in public right-of-way, but outside of 50m spacing; Updated to exposure classification of nearest receptor. |
| 3059 | 507,464 | 4,930,881 | Medium-density Res. | Residential | Location in positioning in or way, sorrouside or som specing, operation to expose a castilication of routes recognis. |
| 3060 | 507,464 | 4,930,781 | Medium-density Res. | Residential | |
| 3061 3062 | 507,464 507,464 | 4,930,681 4,930,581 | Medium-density Res. Medium-density Res. | Residential Residential | |
| 3063 | 507,365 | 4,931,481 | Commercial - Central | Worker | |
| 3064 3065 | 507,365 507,365 | 4,931,381 4,931,281 | Commercial - General Commercial - General | Worker Worker | |
| 3066 | 507,365 | 4,931,181 | Commercial - General | Worker | |
| 3067 | 507,365 | 4,931,081 | Commercial - General | Worker | |
| 3068 3069 | 507,365 507,365 | 4,930,981 4,930,881 | Commercial - General Commercial - General | Worker Worker | Located in public right-of-way, but outside of 50m spacing; Updated to exposure classification of nearest receptor. |
| 3070 | 507,365 | 4,930,781 | Commercial - General | Worker | |
| 3071 | 507,365 | 4,930,681 | Commercial - General | Worker | |
| 3072 3073 | 507,365 507,267 | 4,930,581 4,931,481 | Commercial - General Commercial - Central | Worker Worker | Located in public right-of-way, but outside of 50m spacing; Updated to exposure classification of nearest receptor. |
| 3074 | 507,267 | 4,931,381 | Commercial - General | Worker | Located in public right-of-way, but outside of 50m spacing; Updated to exposure classification of nearest receptor. |
| 3075 3076 | 507,267 507,267 | 4,931,281 | Commercial - General Commercial - General | Worker Worker | Located in public right-of-way, but outside of 50m spacing; Updated to exposure classification of nearest receptor. Located in public right-of-way, but outside of 50m spacing; Updated to exposure classification of nearest receptor. |
| 3077 | 507,267 | 4,931,081 | Commercial - General | Worker | Located in public right-of-way, but outside of 50m spacing; Updated to exposure classification of nearest receptor. |
| 3078 | 507,267 | 4,930,981 | High-density Res. | Residential | Located in public right-of-way, but outside of 50m spacing; Updated to exposure classification of nearest receptor. |
| 3079 3080 | 507,267 507,267 | 4,930,881 4,930,781 | Medium-density Res. Medium-density Res. | Residential Residential | |
| 3081 | 507,267 | 4,930,681 | Medium-density Res. | Residential | |
| 3082 | 507,267 | 4,930,581 | Commercial - General | Worker | |
| 3083 3084 | 507,168 507,168 | 4,931,481 | Commercial - Central High-density Res. | Residential Residential | Revised to residential exposure based on aerial imagery. |
| 3085 | 507,168 | 4,931,281 | High-density Res. | Residential | |
| 3086 3087 | 507,168 507,168 | 4,931,181 4,931,081 | High-density Res. | Residential Residential | |
| 3088 | 507,168 | 4,930,981 | High-density Res. High-density Res. | Residential | |
| 3089 | 507,168 | 4,930,881 | Medium-density Res. | Residential | |
| 3090 3091 | 507,168 507,168 | 4,930,781 4,930,681 | Medium-density Res. Medium-density Res. | Residential Residential | |
| 3092 | 507,168 | 4,930,581 | Medium-density Res. | Residential | |
| 3093 3094 | 507,070 507,070 | 4,931,481 4,931,381 | Commercial - Central High-density Res. | Worker Residential | |
| 3094 | 507,070 | 4,931,381 | Low-density Res. | Residential | |
| 3096 | 507,070 | 4,931,181 | Low-density Res. | Residential | |
| 3097 3098 | 507,070 507,070 | 4,931,081 4,930,981 | Low-density Res. Low-density Res. | Residential Residential | |
| 3099 | 507,070 | 4,930,881 | Low-density Res. | Residential | |
| 3100 | 507,070 | 4,930,781 | Public & semi-public Uses | Child | Revised to child exposure due to location of school. |
| 3101 3102 | 507,070 507,070 | 4,930,681 4,930,581 | Public & semi-public Uses Public & semi-public Uses | Child Child | Revised to child exposure due to location of school. Revised to child exposure due to location of school. |
| 3103 | 506,971 | 4,931,481 | High-density Res. | Residential | |
| 3104 3105 | 506,971 506,971 | 4,931,381 4,931,281 | High-density Res. Low-density Res. | Residential Residential | |
| 3105 | 506,971 | 4,931,281 | Low-density Res. Low-density Res. | Residential | |
| 3107 | 506,971 | 4,931,081 | Low-density Res. | Residential | |
| 3108 3109 | 506,971 506,971 | 4,930,981 4,930,881 | Low-density Res. Low-density Res. | Residential Residential | |
| 3110 | 506,971 | 4,930,781 | Public & semi-public Uses | Child | Revised to child exposure due to location of school. |
| 3111 3112 | 506,971 506,971 | 4,930,681 4,930,581 | Public & semi-public Uses Public & semi-public Uses | Child Child | Revised to child exposure due to location of school. Revised to child exposure due to location of school |
| 3112 | 506,971 | 4,930,581 | Public & semi-public Uses Medium-density Res. | Residential | Revised to child exposure due to location of school. |
| 3114 | 506,872 | 4,931,381 | Medium-density Res. | Residential | |
| 3115 3116 | 506,872 506,872 | 4,931,281 4,931,181 | Low-density Res. Low-density Res. | Residential Residential | |
| 3117 | 506,872 | 4,931,181 | Low-density Res. | Residential | |
| 3118 | 506,872 | 4,930,981 | Low-density Res. | Residential | |
| 3119 3120 | 506,872 506,872 | 4,930,881 4,930,781 | Low-density Res. Public & semi-public Uses | Residential Child | Revised to child exposure due to location of school. |
| 3121 | 506,872 | 4,930,681 | Public & semi-public Uses | Child | Revised to child exposure due to location of school. |
| 3122 | 506,872 | 4,930,581 | Public & semi-public Uses | Child | Revised to child exposure due to location of school. |
| 3123 3124 | 506,774 506,774 | 4,931,481 4,931,381 | Medium-density Res. Medium-density Res. | Residential Residential | |
| 3125 | 506,774 | 4,931,281 | Low-density Res. | Residential | |
| 3126 3127 | 506,774 506,774 | 4,931,181 4,931,081 | Low-density Res. Low-density Res. | Residential Residential | |
| - 121 | ,/,- | | 20 20.1317 103. | | 1 |



| Dec. Dec. | Receptor | UTM Coord | dinates (m) | Zoning Dataset Used for Exposure Classification | Exposure Type | Reason for Exposure Type |
|--|-------------------|--------------------|------------------------|---|------------------|--|
| 1.55 | | Easting | Northing | Oregon Statewide | | |
| 2007 20,772 20, | | | | | | |
| 1.75 | | | | | | Pavired to child experies due to location of school |
| 1906 1907 | | | | | | |
| 1945 1947 | | | | | | Revised to child exposure due to location of school. |
| 1965 1962 | | | | | | |
| | | | | | | |
| SEC. SEC. Common Commo | | | | | | |
| 1.00 | | | | | | Located in public right-af-way, but outside of 50m spacing: Undated to exposure classification of pearest recentor |
| 14.1 26.47 1.51.51 | | | | | | Located in public right-of-way, but outside of 50m spacing; updated to exposure classification of nearest receptor. |
| 1.00 20.227 4.03 10 | | | | | | Located in public right-of-way, but outside of 50m spacing; Updated to exposure classification of nearest receptor. |
| 150 150,077 150,161 Machine centry Re. Teacher Teacher | | | | | | |
| Sec. | | | | | | Escaled in posicingin of way, sor ourside or our specing, operated to exposite classification of reducing |
| 14.00 26.277 4.791.01 | | | | | | |
| 130 20.007 493.001 1000.00 received by 1000.00 | | | | | | |
| Sec. | | | | | | |
| | | | | | | Located in public right-of-way, but outside of 50m spacing; Updated to exposure classification of nearest receptor. |
| Security Security | | | | | | Located in public right-ot-way, but outside of 50m spacing; Updated to exposure classification of nearest receptor. |
| 1932 1936 1937 | | | | | | |
| 1915 1924 1971 1971 1971 1971 1972 | | | | | | |
| 25.00 25.4.77 4731.51 | | | | | | |
| 1915 192-00 193-101 | | | | | | Located in public right-of-way, but outside of 50m spacing; updated to exposure classification of nearest receptor. |
| 1909 | | | | | | Located in public right-of-way, but outside of 50m spacing; Updated to exposure classification of nearest receptor. |
| 1979 1986.00 | | | | | | Located in public right-of-way, but outside of 50m spacing; Updated to exposure classification of nearest receptor. |
| 19.00 19.0 | | | | | | Located in public right-of-way, but outside of 50m spacing; updated to exposure classification of nearest receptor. Located in public right-of-way, but outside of 50m spacing; Updated to exposure classification of nearest receptor. |
| 1962 1964 | 3160 | 506,478 | 4,930,781 | Medium-density Res. | Residential | Located in public right-of-way, but outside of 50m spacing; Updated to exposure classification of nearest receptor. |
| 50.5379 4591.88 Moved-moderny Res. Recovering | | | | | | Located in public right-of-way, but outside of 50m spacing; Updated to exposure classification of nearest receptor. |
| Sec. | | | | | | Education of nearest receptor. |
| 95.479 95.179 4471.00 | 3164 | 506,379 | 4,931,381 | Rural Residential 10 acres | Residential | |
| 1925 36.337 479.00 Addiest density Res. Registered Located in paties right of way, but outline of Shin sporting tipotated to expouse classification of nex | | | | | | |
| 95.4379 479.0911 MacLan deraty Res. Residential Located in public right of worp, but outside of 20m pooring bodden to exposure costification of nex | | | | | | |
| 1977 19.29 490.278 Medium-derinity Res. Rejerrind Part 19.298 | | | | | | Located in public right-of-way, but outside of 50m spacing; Updated to exposure classification of nearest receptor. |
| 1977 490.08 Medium-derinit Nets. Registerida | | | | | | Located in public right-of-way, but outside of 50m spacing; Updated to exposure classification of nearest receptor. |
| 93.72 93.539 | | | | | | |
| 357.5 356.21 | | | | | | |
| 337.6 36.2 431.2 | | | | | | |
| 357.20 365.20 493.11 Medium denthy Res. Residentinal Medium denthy Res. Residentinal 493.00 Medium denthy Res. Residentinal 1,000.00 | | | | | | |
| 3379 394,281 4,920,881 Medium-density Res. Residented Located in public right-of-way, but outside of 50m specing; Updated to exposure classification of nec. | | | | | | Located in public right-of-way, but outside of 50m spacing; updated to exposure classification of nearest receptor. |
| 300.00 30. | | | | | | |
| 3360 366,201 4870,001 Rural Residential Dioces Recidential 3181 356,001 4870,001 4870,001 Rural Residential Dioces Recidential 3181 356,001 4870,001 | | | | | | Located in public right of way, but publide of 50m specing. Undated to exposure classification of pegret recentor |
| 1912 506,28 | | | | | | Location in poblic fight of way, but obtains of som spacing, spacing to exposite classification of realistic corporations. |
| 1918 596,182 | | | | | | |
| 1916 50,112 | | | | | | |
| 1916 504,182 | | | | | | |
| 1318 596.182 4731.081 Medium-denish Pes. Residential Docres Doc | | | | | | |
| 3188 906,182 4730,981 Rural Residential I Ocrose Residential Located in public right-of-way, but outside of 50m spocing; Updated to exposure classification of nec | | | | | | |
| | | | | | | |
| 3919 596,182 4,990.88 Rural Residential to cross Residential Section Residential Sectio | | | | | | Located in public right-of-way, but outside of 50m spacing; Updated to exposure classification of nearest receptor. |
| 3192 506,182 4730,581 Rurol Residential Discrete Residential | | | | | | |
| 3195 506,083 431,281 Public & semi-public Uses Morter | | | | | | |
| 3195 | | | | | | |
| 3197 506,083 4731,181 Medium-denity Res. Residential Rural Residential Rural Residential Rural Residential Rural Residential Located in public right-of-way, but outside of 50m spacing; Updated to exposure classification of nec | | | | | | |
| 3199 506,083 4,790,981 Ruol Reidenfiol I O cores Reidenfiol Located in public right-of-way, but outside of 50m spacing: Updated to exposure classification of net of space 1,900,081 1 | | | | | | |
| 3390 506.083 4,930,881 Mixed-Like Com. & Res. Medium Residential Located in public right-of-way, but outside of 50m spacing: Updated to exposure classification of net of the common Supplication Suppli | | | | | | |
| 3200 506,083 4,390,681 Rural Residential I Di cores Residential | | | | | | Located in public right-of-way, but outside of 50m spacina: Updated to exposure classification of negrest recentor |
| 300 506,083 4,390,681 MacGum-density Res. Residential | | | | | | |
| 3203 505,985 4,931,481 Medium-density Res. Residential Residential Residential Residential Located in public right-of-way, but outside of 50m spacing; Updated to exposure classification of nex | | 506,083 | 4,930,681 | Medium-density Res. | Residential | |
| 3204 90.5,985 4,791,281 Mixed-Use Com. & Res. Medium Residential Located in public right-of-way, but outside of 50m spacing: Updated to exposure classification of nex | | | | | | |
| 2006 505,985 4,931,811 Mixed-Use Com. & Res. Medium Residential | | | | | | |
| 3207 905,985 4,930,981 Mixed-Lise Com. 8, Res. Medium Residential | ***************** | | 4,931,281 | Medium-density Res. | | Located in public right-of-way, but outside of 50m spacing; Updated to exposure classification of nearest receptor. |
| 3208 505,985 4,930,981 Rural Residential 10 acres Residential | | | | | | |
| 3209 905,985 4,930,881 Mixed-Use Com. & Res. Medium Residential | | | | | | |
| 3211 505,985 4,930,881 Mixed-Use Com. 8, Res. Medium Residential | | | | | Residential | |
| 3212 505,985 4,930,881 Industrial - Heavy Worker | | | | | | |
| 3213 505,886 4,931,481 Medium-denily Res. Residential Located in public right-of-way, but outside of 50m spacing: Updated to exposure classification of nex | | | | | | |
| 3215 505,886 4,931,281 Mixed-Use Com. & Res. Medium Residential Located in public right-of-way, but outside of 50m spacing: Updated to exposure classification of nec | 3213 | 505,886 | 4,931,481 | Medium-density Res. | | |
| 3216 505,886 4,931,181 Mixed-Use Com. & Res. Medium Residential | | | | | | |
| 3377 505,886 4,930,881 Rurol Residential ID ocres Residential 3218 505,886 4,930,881 Rurol Residential ID ocres Residential 3220 505,886 4,930,781 Industrial Heory Worker 3220 505,886 4,930,881 Industrial Heory Worker 3221 505,886 4,930,881 Industrial Heory Worker 3222 505,886 4,930,881 Industrial Heory Worker 3222 505,788 4,931,881 Low-density Res. Residential 3224 505,788 4,931,381 Mixed-Use Com. & Res. Medium Residential 3225 505,788 4,931,281 Mixed-Use Com. & Res. Medium Residential 3226 505,788 4,931,811 Mixed-Use Com. & Res. Medium Residential 3226 505,788 4,931,81 Rurol Residential ID ocres Residential 3227 505,788 4,930,81 Rurol Residential ID ocres Residential 3228 505,788 4,930,81 Rurol Residential ID ocr | | | | | | |
| 3219 505.886 4,930.881 Industrial - Heavy Worker | 3217 | 505,886 | 4,931,081 | | | |
| 3220 505,886 4,930,781 Industrial - Heavy Worker 3221 505,886 4,930,681 Industrial - Heavy Worker 3222 505,886 4,930,881 Industrial - Heavy Worker 3223 505,788 4,931,481 Low-denity Res. Residential 3224 505,788 4,931,281 Mixed-Use Com. & Res. Medium Residential 3225 505,788 4,931,181 Mixed-Use Com. & Res. Medium Residential 3226 505,788 4,931,181 Mixed-Use Com. & Res. Medium Residential 3227 505,788 4,930,811 Rural Residential 10 acres Residential 3228 505,788 4,930,81 Rural Residential 10 acres Residential 3229 505,788 4,930,881 Industrial - Heavy Worker 3231 505,788 4,930,811 Industrial - Heavy Worker 3231 505,788 4,930,861 Industrial - Heavy Worker | | | | | | |
| 3221 505,886 4,930,881 Industrial - Heavy Worker 3222 505,788 4,931,481 Low-density Res. Residential 3224 505,788 4,931,381 Low-density Res. Residential 3224 505,788 4,931,381 Mixed-Use Com. & Res. Medium Residential 3225 505,788 4,931,811 Mixed-Use Com. & Res. Medium Residential 3226 505,788 4,931,181 Mixed-Use Com. & Res. Medium Residential 3227 505,788 4,931,081 Rural Residential 10 acres Residential 3228 505,788 4,930,811 Rural Residential 10 acres Residential 3229 505,788 4,930,81 Industrial - Heavy Worker 3231 505,788 4,930,811 Industrial - Heavy Worker 3231 505,788 4,930,881 Industrial - Heavy Worker | | | | | | |
| 3222 505,788 4,931,481 Low-density Res. Residential 3224 505,788 4,931,281 Mixed-Use Corn. & Res. Medium Residential 3225 505,788 4,931,181 Mixed-Use Corn. & Res. Medium Residential 3226 505,788 4,931,181 Mixed-Use Corn. & Res. Medium Residential 3227 505,788 4,930,081 Rural Residential 10 acres Residential 3228 505,788 4,930,881 Rural Residential 10 acres Residential 3229 505,788 4,930,881 Industrial - Heavy Worker 3231 505,788 4,930,681 Industrial - Heavy Worker 3231 505,788 4,930,681 Industrial - Heavy Worker | 3221 | 505,886 | 4,930,681 | Industrial - Heavy | Worker | |
| 3224 505,788 4,931,381 Mixed-Use Com. 8, Res. Medium Residential 3225 505,788 4,931,181 Mixed-Use Com. 8, Res. Medium Residential 3227 505,788 4,931,081 Mixed-Use Com. 8, Res. Medium Residential 3227 505,788 4,931,081 Rural Residential 10 acres Residential 3228 505,788 4,930,881 Rural Residential 10 acres Residential 3229 505,788 4,930,881 Industrial - Heavy Worker 3231 505,788 4,930,881 Industrial - Heavy Worker 3231 505,788 4,930,881 Industrial - Heavy Worker | | | | | | |
| 3225 505,788 4,931,281 Mixed-Use Com. & Res. Medium Residential 3226 505,788 4,931,181 Mixed-Use Com. & Res. Medium Residential 3227 505,788 4,931,081 Reval Residential orcres Residential 3228 505,788 4,930,981 Rural Residential 10 acres Residential 3229 505,788 4,930,881 Industrial - Heavy Worker 3230 505,788 4,930,781 Industrial - Heavy Worker 3231 505,788 4,930,681 Industrial - Heavy Worker | | | | | | |
| 3227 505,788 4,931,081 Rural Residential 10 acres Residential 3228 505,788 4,930,781 Rural Residential 10 acres Residential 3229 505,788 4,930,881 Industrial - Heavy Worker 3230 505,788 4,930,781 Industrial - Heavy Worker 3231 505,788 4,930,681 Industrial - Heavy Worker | 3225 | 505,788 | 4,931,281 | Mixed-Use Com. & Res. Medium | Residential | |
| 3228 505,788 4,930,981 Rural Residential 10 acres Residential 3229 505,788 4,930,881 Industrial - Heavy Worker 3230 505,788 4,930,781 Industrial - Heavy Worker 3231 505,788 4,930,681 Industrial - Heavy Worker | | | | | | |
| 3229 505,788 4,930,881 Industrial - Heavy Worker 3230 505,788 4,930,781 Industrial - Heavy Worker 3231 505,788 4,930,681 Industrial - Heavy Worker | | | | | | |
| 3231 505,788 4,930,681 Industrial - Heavy Worker | 3229 | 505,788 | 4,930,881 | | | |
| | | | | | | |
| 3232 505,788 4,930,581 Industrial-Heavy Worker | 3231 3232 | 505,788 505,788 | 4,930,681 4,930,581 | Industrial - Heavy Industrial - Heavy | Worker Worker | |
| 3223 303/760 4,750,031 III.01811L1 - HEUVY WINKE 3233 505,689 4,931,481 Industrial - Heuvy Worker | | | | | | |
| 3234 505,689 4,931,381 Industrial - Heavy Worker 3235 505,689 4,931,281 Industrial - Heavy Worker | | | 4,931,381 | Industrial - Heavy | | |



| | UTM Coord | lingtes (m) | Zoning Dataset Used for Exposure Classification | | |
|----------------|--------------------|------------------------|---|---|--|
| Receptor ID | Easting | Northing | Oregon Statewide | Exposure Type Classification | Reason for Exposure Type Classification Revision |
| | 505,689 | | | *************************************** | Ciusancumin revision |
| 3236 3237 | 505,689 | 4,931,181 4,931,081 | Industrial - Heavy Industrial - Heavy | Worker Worker | |
| 3238 | 505,689 | 4,930,981 | Industrial - Heavy | Worker | |
| 3239 3240 | 505,689 505,689 | 4,930,881 4,930,781 | Industrial - Heavy Industrial - Heavy | Worker Worker | |
| 3241 | 505,689 | 4,930,681 | Industrial - Heavy | Worker | |
| 3242 3243 | 505,689 505,590 | 4,930,581 4,931,481 | Industrial - Heavy Industrial - Heavy | Worker Worker | |
| 3244 | 505,590 | 4,931,381 | Public & semi-public Uses | Worker | |
| 3245 | 505,590 | 4,931,281 | Public & semi-public Uses | Worker | |
| 3246 3247 | 505,590 505,590 | 4,931,181 4,931,081 | Public & semi-public Uses Public & semi-public Uses | Worker Worker | |
| 3248 | 505,590 | 4,930,981 | Public & semi-public Uses | Worker | |
| 3249 3250 | 505,590 505,590 | 4,930,881 4,930,781 | Public & semi-public Uses Public & semi-public Uses | Worker Worker | |
| 3251 | 505,590 | 4,930,681 | Public & semi-public Uses | Worker | |
| 3252 3253 | 505,590 505,492 | 4,930,581 4,931,481 | Public & semi-public Uses Industrial - Heavy | Worker Worker | |
| 3254 | 505,492 | 4,931,381 | Public & semi-public Uses | Worker | |
| 3255 3256 | 505,492 505,492 | 4,931,281 4,931,181 | Public & semi-public Uses Public & semi-public Uses | Worker Worker | |
| 3257 | 505,492 | 4,931,081 | Public & semi-public Uses | Worker | |
| 3258 3259 | 505,492 505,492 | 4,930,981 4,930,881 | Public & semi-public Uses Public & semi-public Uses | Worker Worker | |
| 3260 | 505,492 | 4,930,781 | Public & semi-public Uses | Worker | |
| 3261 | 505,492 | 4,930,681 | Public & semi-public Uses | Worker | |
| 3262 3263 | 505,492 505,393 | 4,930,581 4,931,481 | Public & semi-public Uses Industrial - Heavy | Worker Worker | |
| 3264 | 505,393 | 4,931,381 | Public & semi-public Uses | Worker | |
| 3265 3266 | 505,393 505,393 | 4,931,281 4,931,181 | Industrial - Heavy Industrial - Heavy | Worker Worker | |
| 3267 | 505,393 | 4,931,081 | Industrial - Heavy | Worker | |
| 3268 3269 | 505,393 505,393 | 4,930,981 4,930,881 | Industrial - Heavy Exclusive Farm Use 80 | Worker Worker | |
| 3270 | 505,393 | 4,930,781 | Exclusive Farm Use 80 | Worker | |
| 3271 3272 | 505,393 505,393 | 4,930,681 4,930,581 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 3273 | 505,393 | 4,931,481 | Industrial - Heavy | Worker | |
| 3274 3275 | 505,295 | 4,931,381 | Industrial - Heavy | Worker | |
| 3275 3276 | 505,295 505,295 | 4,931,281 4,931,181 | Industrial - Heavy Industrial - Heavy | Worker Worker | |
| 3277 | 505,295 | 4,931,081 | Industrial - Heavy | Worker | |
| 3278 3279 | 505,295 505,295 | 4,930,981 4,930,881 | Industrial - Heavy Exclusive Farm Use 80 | Worker Worker | |
| 3280 | 505,295 | 4,930,781 | Exclusive Farm Use 80 | Worker | |
| 3281 3282 | 505,295 505,295 | 4,930,681 4,930,581 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 3283 | 505,196 | 4,931,481 | Industrial - Heavy | Worker | |
| 3284 3285 | 505,196 505,196 | 4,931,381 4,931,281 | Industrial - Heavy Industrial - Heavy | Worker Worker | |
| 3286 | 505,176 | 4,731,281 | Industrial - Heavy | Worker | |
| 3287 | 505,196 | 4,931,081 | Industrial - Heavy | Worker | |
| 3288 3289 | 505,196 505,196 | 4,930,981 4,930,881 | Industrial - Heavy Exclusive Farm Use 80 | Worker Worker | |
| 3290 | 505,196 | 4,930,781 | Exclusive Farm Use 80 | Worker | |
| 3291 | 505,196 505,196 | 4,930,681 4,930,581 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 3293 | 505,097 | 4,931,481 | Industrial - Heavy | Worker | |
| 3294 3295 | 505,097 505,097 | 4,931,381 4,931,281 | Industrial - Heavy Industrial - Heavy | Worker Worker | Located in public right-of-way, but outside of 50m spacing; Updated to exposure classification of nearest receptor. Located in public right-of-way, but outside of 50m spacing; Updated to exposure classification of nearest receptor. |
| 3296 | 505,097 | 4,931,181 | Industrial - Heavy | Worker | Located in public right-of-way, but outside of 50m spacing; Updated to exposure classification of nearest receptor. |
| 3297 3298 | 505,097 505,097 | 4,931,081 4,930,981 | Industrial - Heavy Industrial - Heavy | Worker Worker | |
| 3299 | 505,097 | 4,930,881 | Exclusive Farm Use 80 | Worker | |
| 3300 3301 | 505,097 505.097 | 4,930,781 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker | |
| 3301 | 505,097 | 4,930,681 4,930,581 | Exclusive Farm Use 80 | Worker | |
| 3303 | 504,999 | 4,931,481 | Industrial - Heavy | Worker | |
| 3304 3305 | 504,999 504,999 | 4,931,381 4,931,281 | Industrial - Heavy Industrial - Heavy | Worker Worker | |
| 3306 | 504,999 | 4,931,181 | Industrial - Heavy | Worker | |
| 3307 3308 | 504,999 504,999 | 4,931,081 4,930,981 | Industrial - Heavy Industrial - Heavy | Worker Worker | |
| 3309 | 504,999 | 4,930,881 | Exclusive Farm Use 80 | Residential | Revised to residential exposure based on aerial imagery. |
| 3310 3311 | 504,999 504,999 | 4,930,781 4,930,681 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Residential Residential | Revised to residential exposure based on aerial imagery. Revised to residential exposure based on aerial imagery. |
| 3312 | 504,999 | 4,930,581 | Exclusive Farm Use 80 | Residential | Revised to residential exposure based on derial imagery. Revised to residential exposure based on derial imagery. |
| 3313 | 504,900 | 4,931,481 | Industrial - Heavy | Worker | |
| 3314 3315 | 504,900 504,900 | 4,931,381 4,931,281 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 3316 | 504,900 | 4,931,181 | Exclusive Farm Use 80 | Worker | |
| 3317 3318 | 504,900 504,900 | 4,931,081 4,930,981 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 3319 | 504,900 | 4,930,881 | Exclusive Farm Use 80 | Residential | Revised to residential exposure based on aerial imagery. |
| 3320 3321 | 504,900 504,900 | 4,930,781 4,930,681 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Residential Residential | Revised to residential exposure based on aerial imagery. Revised to residential exposure based on aerial imagery. |
| 3322 | 504,900 | 4,930,581 | Exclusive Farm Use 80 | Residential | Revised to residential exposure based on denai imagery. Revised to residential exposure based on derial imagery. |
| 3323 3324 | 504,802 504.802 | 4,931,481 4,931,381 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 3324 3325 | 504,802 504,802 | 4,931,381 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 3326 | 504,802 | 4,931,181 | Exclusive Farm Use 80 | Worker | |
| 3327 3328 | 504,802 504,802 | 4,931,081 4,930,981 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 3329 | 504,802 | 4,930,881 | Exclusive Farm Use 80 | Residential | Revised to residential exposure based on aerial imagery. |
| 3330 3331 | 504,802 504,802 | 4,930,781 4,930,681 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Residential | Revised to residential exposure based on aerial imagery. |
| 3332 | 504,802 | 4,930,581 | Exclusive Farm Use 80 | Residential | Revised to residential exposure based on dental inagery. |
| 3333 3334 | 504,703 504,703 | 4,931,481 4,931,381 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 3334 | 504,703 | 4,931,381 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 3336 | 504,703 | 4,931,181 | Exclusive Farm Use 80 | Worker | |
| 3337 3338 | 504,703 504,703 | 4,931,081 4,930,981 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 3339 | 504,703 | 4,930,881 | Exclusive Farm Use 80 | Worker | |
| 3340 3341 | 504,703 504,703 | 4,930,781 4,930,681 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Residential | Revised to residential exposure based on aerial imagery. |
| 3342 | 504,703 | 4,930,581 | Exclusive Farm Use 80 | Residential | Revised to residential exposure based on aerial imagery. |
| 3343 | 504,604 | 4,931,481 | Exclusive Farm Use 80 | Worker | |



| | UTM Coord | lingtes (m) | Zoning Dataset Used for Exposure Classification | | |
|----------------|--------------------|------------------------|---|---------------------------------|--|
| Receptor ID | Easting | Northing | Oregon Statewide | Exposure Type Classification | Reason for Exposure Type Classification Revision |
| 3344 | 504,604 | 4,931,381 | Exclusive Farm Use 80 | Residential | Revised to residential exposure based on aerial imagery. |
| 3345 | 504,604 | 4,931,281 | Exclusive Farm Use 80 | Residential | Revised to residential exposure based on aerial imagery. |
| 3346 3347 | 504,604 504.604 | 4,931,181 4,931,081 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Residential Worker | Revised to residential exposure based on aerial imagery. |
| 3348 | 504,604 | 4,930,981 | Exclusive Farm Use 80 | Worker | |
| 3349 3350 | 504,604 | 4,930,881 | Exclusive Farm Use 80 | Worker | |
| 3350 | 504,604 504,604 | 4,930,781 4,930,681 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Residential | Revised to residential exposure based on aerial imagery. |
| 3352 | 504,604 | 4,930,581 | Exclusive Farm Use 80 | Residential | Revised to residential exposure based on aerial imagery. |
| 3353 3354 | 504,506 504,506 | 4,931,481 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker | |
| 3355 | 504,506 | 4,931,281 | Exclusive Farm Use 80 | Worker | |
| 3356 3357 | 504,506 504.506 | 4,931,181 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker | |
| 3358 | 504,506 | 4,930,981 | Exclusive Farm Use 80 | Worker | |
| 3359 3360 | 504,506 504,506 | 4,930,881 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker | |
| 3361 | 504,506 | 4,930,781 4,930,681 | Exclusive Farm Use 80 | Residential | Revised to residential exposure based on aerial imagery. |
| 3362 | 504,506 | 4,930,581 | Exclusive Farm Use 80 | Residential | Revised to residential exposure based on aerial imagery. |
| 3363 3364 | 504,407 504,407 | 4,931,481 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker | |
| 3365 | 504,407 | 4,931,281 | Exclusive Farm Use 80 | Worker | |
| 3366 3367 | 504,407 504,407 | 4,931,181 4,931,081 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker | |
| 3368 | 504,407 | 4,930,981 | Exclusive Farm Use 80 | Worker | |
| 3369 3370 | 504,407 504,407 | 4,930,881 4,930,781 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker | |
| 3371 | 504,407 | 4,930,681 | Exclusive Farm Use 80 | Worker | |
| 3372 | 504,407 | 4,930,581 | Exclusive Farm Use 80 | Worker | |
| 3373 3374 | 504,308 504,308 | 4,931,481 4,931,381 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Residential | Revised to residential exposure based on aerial imagery. |
| 3375 | 504,308 | 4,931,281 | Exclusive Farm Use 80 | Residential | Revised to residential exposure based on aerial imagery. |
| 3376 3377 | 504,308 504,308 | 4,931,181 4,931,081 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Residential Residential | Revised to residential exposure based on aerial imagery. Revised to residential exposure based on aerial imagery. |
| 3378 | 504,308 | 4,930,981 | Exclusive Farm Use 80 | Worker | |
| 3379 3380 | 504,308 504,308 | 4,930,881 4,930,781 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 3381 | 504,308 | 4,930,681 | Exclusive Farm Use 80 | Worker | |
| 3382 3383 | 504,308 504,210 | 4,930,581 4,931,481 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 3384 | 504,210 | 4,931,381 | Exclusive Farm Use 80 | Worker | |
| 3385 | 504,210 | 4,931,281 | Exclusive Farm Use 80 | Worker | |
| 3386 3387 | 504,210 504,210 | 4,931,181 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 3388 | 504,210 | 4,930,981 | Exclusive Farm Use 80 | Worker | |
| 3389 3390 | 504,210 504,210 | 4,930,881 4,930,781 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 3391 | 504,210 | 4,930,681 | Exclusive Farm Use 80 | Worker | |
| 3392 3393 | 504,210 504,111 | 4,930,581 4,931,481 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 3394 | 504,111 | 4,931,381 | Exclusive Farm Use 80 | Worker | |
| 3395 3396 | 504,111 504,111 | 4,931,281 4,931,181 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker | |
| 3396 | 504,111 | 4,931,181 | Exclusive Farm Use 80 | Worker | |
| 3398 | 504,111 | 4,930,981 | Exclusive Farm Use 80 | Worker | |
| 3399 3400 | 504,111 504,111 | 4,930,881 4,930,781 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 3401 | 504,111 | 4,930,681 | Exclusive Farm Use 80 | Worker | |
| 3402 3403 | 504,111 504,013 | 4,930,581 4,931,481 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker | |
| 3404 | 504,013 | 4,931,381 | Exclusive Farm Use 80 | Residential | Revised to residential exposure based on aerial imagery. |
| 3405 3406 | 504,013 504,013 | 4,931,281 4,931,181 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Residential Worker | Revised to residential exposure based on aerial imagery. |
| 3407 | 504,013 | 4,931,081 | Exclusive Farm Use 80 | Worker | |
| 3408 3409 | 504,013 504,013 | 4,930,981 4,930,881 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker | |
| 3410 | 504,013 | 4,930,781 | Exclusive Farm Use 80 | Worker | |
| 3411 3412 | 504,013 504.013 | 4,930,681 4,930,581 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker | |
| 3412 | 503,914 | 4,930,581 | Exclusive Farm Use 80 | Worker | |
| 3414 | 503,914 | 4,931,381 | Exclusive Farm Use 80 | Residential | Revised to residential exposure based on aerial imagery. |
| 3415 3416 | 503,914 503,914 | 4,931,281 4,931,181 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker | |
| 3417 | 503,914 | 4,931,081 | Exclusive Farm Use 80 | Worker | |
| 3418 3419 | 503,914 | 4,930,981 4,930,881 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker | |
| 3420 | 503,914 | 4,930,781 | Exclusive Farm Use 80 | Worker | |
| 3421 | 503,914 | 4,930,681 | Exclusive Form Use 80 | Worker | Paying to reinfantial appropriate based an ended interest |
| 3422 3423 | 503,914 504,814 | 4,930,581 4,931,581 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Residential Worker | Revised to residential exposure based on aerial imagery. |
| 3424 | 504,814 | 4,931,680 | Exclusive Farm Use 80 | Worker | |
| 3425 3426 | 504,814 504,814 | 4,931,778 4,931,877 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker | |
| 3427 | 504,814 | 4,931,976 | Exclusive Farm Use 80 | Worker | |
| 3428 3429 | 504,814 504,814 | 4,932,074 4,932,173 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker | |
| 3430 | 504,814 | 4,932,272 | Exclusive Farm Use 80 | Worker | |
| 3431 3432 | 504,814 504.814 | 4,932,370 4,932,469 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker | |
| 3433 | 504,814 | 4,932,567 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker | |
| 3434 3435 | 504,814 504,814 | 4,932,666 4,932,765 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Residential Worker | Revised to residential exposure based on aerial imagery. |
| 3435 | 504,814 | 4,932,765 4,932,863 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker | |
| 3437 | 504,814 | 4,932,962 | Exclusive Farm Use 80 | Worker | |
| 3438 3439 | 504,814 504,814 | 4,933,060 4,933,159 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker | |
| 3440 | 504,814 | 4,933,258 | Exclusive Farm Use 80 | Worker | |
| 3441 3442 | 504,814 504,814 | 4,933,356 4,933,455 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker | |
| 3443 | 504,814 | 4,933,553 | Exclusive Farm Use 80 | Worker | |
| 3444 3445 | 504,814 504.814 | 4,933,652 4,933,751 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker | |
| 3446 | 504,814 | 4,933,849 | Exclusive Farm Use 80 | Worker | |
| 3447 3448 | 504,814 504.814 | 4,933,948 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 3448 | 504,814 504,814 | 4,934,047 4,934,145 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker | |
| 3450 | 504,814 | 4,934,244 | Exclusive Farm Use 80 | Worker | |
| 3451 | 504,814 | 4,934,342 | Exclusive Farm Use 80 | Worker | |



| March Marc | Basantar | UTM Coord | linates (m) | Zoning Dataset Used for Exposure Classification | Evmenure Tume | Barren for Funantina Tuna |
|--|---|-----------|-------------|---|---------------------------------|---|
| Total | Receptor ID | Easting | Northing | Oregon Statewide | Exposure Type Classification | Reason for Exposure Type Classification Revision |
| 140 1,000 | | | | | Worker | |
| Section Sect | | | .,, | | | |
| 1906 1905 | *************************************** | | | | | |
| Section Control Cont | | | | | | |
| Section Sect | **************** | | 4,935,033 | | | |
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| Sec. | | | | | | |
| 2017 2017 2017 2018 2008 2008 2018 | | | | | | |
| \$20, \$2, \$2, \$2, \$3, \$3, \$3, \$4, \$4, \$3, \$3, \$4, \$4, \$3, \$3, \$4, \$4, \$4, \$3, \$4, \$4, \$4, \$3, \$4, \$4, \$4, \$3, \$4, \$4, \$4, \$4, \$4, \$4, \$4, \$4, \$4, \$4 | | 504,714 | 4,932,666 | Exclusive Farm Use 80 | Worker | |
| SECTION CONTINUE | | | | | | |
| 2007 2007 2007 2008 | | | | | | |
| Second S | | | | | | |
| 2007 200 | 3477 | 504,714 | 4,933,258 | Exclusive Farm Use 80 | Worker | |
| Sect | | | | | | |
| Sec. | 3480 | 504,714 | 4,933,553 | Exclusive Farm Use 80 | Worker | |
| SATT A 1938 Enclare from Use November Novembe | | | | | | Located in public right-of-way, but outside of 50m spacing; Updated to exposure classification of nearest receptor. |
| 200.71 4054.02 Enclose from the B | 3483 | 504,714 | 4,933,849 | Exclusive Farm Use 80 | Worker | |
| 504 | | | | | | |
| Sect | 3486 | 504,714 | 4,934,145 | Exclusive Farm Use 80 | Worker | |
| Section Section Section Section Female and Decision Section Se | | | | | | |
| Section Sect | 3489 | 504,714 | 4,934,441 | Exclusive Farm Use 80 | Worker | |
| Section Sect | | | | | | |
| 1946 1947 1949 | | | 4,934,737 | | | |
| 964 | | | | | | |
| 354.4 479.138 | | | | | | |
| 904.14 | | | | | | |
| 1900 1944.14 4919.77 Exclusive from the B0 Worker | | | | | | |
| | | | | | | |
| 3900 394.44 4792.77 | | | | | | |
| 200.00 2 | | | | | | |
| 30.00 30.4.6.14 4372.467 Esclaive from the 80 Worker | | | | | | |
| 3006 304.614 4392.62 Exclusive form title 80 Worker | | | | | | |
| 3500 304.614 4892.82 Exclusive form the 80 Worker | | | | | | |
| | | | | | | |
| 3513 204,614 | | | | | | |
| 5914 594,44 | | | | | | |
| | | | | | | |
| Solid Soli | | | | | | |
| | | | | | | |
| Signature Social 4,733,75 Exclusive Form tue 80 Worker | | 504,614 | | | | |
| 3500 594,614 4733,849 Exclusive Form the 80 Worker | | | | | | |
| 3322 594.614 479.4045 Enclaive Farm Use 80 Worker | | 504,614 | 4,933,849 | Exclusive Farm Use 80 | Worker | |
| 3524 304,614 4,743,145 Excluive form tee 80 Worker | | | | | | |
| 3329 594,614 4,794,542 Exclusive Form Use 80 Worker | 3523 | 504,614 | 4,934,145 | Exclusive Farm Use 80 | Worker | |
| 3327 504.614 4,794.441 Exclusive Form Use 80 Worker | | | | | | |
| 3529 504.414 4,934.538 Exclusive Form Use 80 Worker | 3526 | 504,614 | 4,934,441 | Exclusive Farm Use 80 | Worker | |
| S290 504,614 4,934,737 Exclusive Form Use 80 Worker | | | | | | |
| 3331 594,614 4,934,934 Exclusive Form Use 80 Worker 3332 596,614 4,935,033 Exclusive Form Use 80 Worker 3333 594,514 4,931,581 Exclusive Form Use 80 Worker 3334 594,514 4,931,781 Exclusive Form Use 80 Worker 3335 594,514 4,931,778 Exclusive Form Use 80 Worker 3337 594,514 4,931,877 Exclusive Form Use 80 Worker 3338 594,514 4,931,776 Exclusive Form Use 80 Worker 3359 594,514 4,931,776 Exclusive Form Use 80 Worker 340 594,514 4,932,773 Exclusive Form Use 80 Worker 3541 594,514 4,932,773 Exclusive Form Use 80 Worker 3542 594,514 4,932,773 Exclusive Form Use 80 Worker 3543 594,514 4,932,275 Exclusive Form Use 80 Worker 3544 594,514 4,932,266 Exclusive Form Use 80 Worker | 3529 | 504,614 | 4,934,737 | Exclusive Farm Use 80 | Worker | |
| 3532 904,614 4,935,033 Exclusive Form Use 80 Worker | | | | | | |
| 3534 504,514 4,931,680 Exclusive Form Use 80 Worker | 3532 | 504,614 | 4,935,033 | Exclusive Farm Use 80 | Worker | |
| 3335 504,514 4,931,878 Exclusive Form Use 80 Worker | | | | | | |
| Sol. | 3535 | 504,514 | 4,931,680 | Exclusive Farm Use 80 | Worker | |
| 3538 504,514 4,931,976 Exclusive Form Use 80 Worker | | | | | | |
| Sol. | 3538 | 504,514 | 4,931,976 | Exclusive Farm Use 80 | Worker | |
| 3541 504,514 4,932,272 Exclusive Form Use 80 Worker | | | | | | |
| 3543 504,514 4,932,469 Exclusive Farm Use 80 Worker | 3541 | 504,514 | 4,932,272 | Exclusive Farm Use 80 | Worker | |
| 3544 504,514 4,932,567 Exclusive Form Use 80 Worker 3546 504,514 4,932,666 Exclusive Form Use 80 Worker 3547 504,514 4,932,863 Exclusive Form Use 80 Worker 3548 504,514 4,932,863 Exclusive Form Use 80 Worker 3549 504,514 4,933,000 Exclusive Form Use 80 Worker 3550 504,514 4,933,159 Exclusive Form Use 80 Worker 3551 504,514 4,933,258 Exclusive Form Use 80 Worker 3552 504,514 4,933,356 Exclusive Form Use 80 Worker 3553 504,514 4,933,355 Exclusive Form Use 80 Worker 3554 504,514 4,933,553 Exclusive Form Use 80 Worker 3555 504,514 4,933,553 Exclusive Form Use 80 Worker 3556 504,514 4,933,553 Exclusive Form Use 80 Worker 3556 504,514 4,933,551 Exclusive Form Use 80 Worker | | | | | | |
| 3546 504,514 4,932,765 Exclusive Form Use 80 Worker 3547 504,514 4,932,863 Exclusive Form Use 80 Worker 348 504,514 4,933,040 Exclusive Form Use 80 Worker 3550 504,514 4,933,040 Exclusive Form Use 80 Worker 3551 504,514 4,933,19 Exclusive Form Use 80 Worker 3552 504,514 4,933,356 Exclusive Form Use 80 Worker 3553 504,514 4,933,455 Exclusive Form Use 80 Worker 3554 504,514 4,933,553 Exclusive Form Use 80 Worker 3554 504,514 4,933,553 Exclusive Form Use 80 Worker 3555 504,514 4,933,553 Exclusive Form Use 80 Worker 3556 504,514 4,933,551 Exclusive Form Use 80 Worker 3557 504,514 4,933,751 Exclusive Form Use 80 Worker 3557 504,514 4,933,781 Exclusive Form Use 80 Worker < | 3544 | 504,514 | 4,932,567 | Exclusive Farm Use 80 | Worker | |
| 3547 504,514 4,932,843 Exclusive Form Use 80 Worker | | | | | | |
| 3549 | 3547 | 504,514 | 4,932,863 | Exclusive Farm Use 80 | Worker | |
| 3550 504,514 4,933,159 Exclusive Form Use 80 Worker 3551 504,514 4,933,258 Exclusive Form Use 80 Worker 3552 504,514 4,933,356 Exclusive Form Use 80 Worker 3553 504,514 4,933,455 Exclusive Form Use 80 Worker 3554 504,514 4,933,553 Exclusive Form Use 80 Worker 3555 504,514 4,933,751 Exclusive Form Use 80 Worker 3556 504,514 4,933,751 Exclusive Form Use 80 Worker 3557 504,514 4,933,849 Exclusive Form Use 80 Worker 3558 504,514 4,933,948 Exclusive Form Use 80 Worker 3558 504,514 4,933,948 Exclusive Form Use 80 Worker | | | | | | |
| 3552 504,514 4,933,356 Exclusive Form Use 80 Worker 3553 504,514 4,933,455 Exclusive Form Use 80 Worker 3554 504,514 4,933,553 Exclusive Form Use 80 Worker 3555 504,514 4,933,652 Exclusive Form Use 80 Worker 3556 504,514 4,933,751 Exclusive Form Use 80 Worker 3557 504,514 4,933,849 Exclusive Form Use 80 Worker 3558 504,514 4,933,948 Exclusive Form Use 80 Worker 3558 504,514 4,933,948 Exclusive Form Use 80 Worker | | | | | | |
| 3553 504,514 4,933,455 Exclusive Farm Use 80 Worker | | | | | | |
| 3555 504,514 4,933,652 Exclusive Farm Use 80 Worker 3556 504,514 4,933,751 Exclusive Farm Use 80 Worker Located in public right-of-way, but outside of 50m spacing; Updated to exposure classification of nearest receptor. 3557 504,514 4,933,849 Exclusive Farm Use 80 Worker 3558 504,514 4,933,948 Exclusive Farm Use 80 Worker | | | 4,933,455 | | | |
| 3556 504,514 4,933,751 Exclusive Farm Use 80 Worker Located in public right-of-way, but outside of 50m spacing; Updated to exposure classification of nearest receptor. 3557 504,514 4,933,849 Exclusive Farm Use 80 Worker 3558 504,514 4,933,948 Exclusive Farm Use 80 Worker | | | | | | |
| 3557 504,514 4,933,849 Exclusive Farm Use 80 Worker 3558 504,514 4,933,948 Exclusive Farm Use 80 Worker | | | | | | Located in public right-of-way, but outside of 50m spacing; Updated to exposure classification of nearest receptor. |
| | 3557 | 504,514 | 4,933,849 | Exclusive Farm Use 80 | Worker | |
| | | | | | | |



| | UTM Coord | dinates (m) | Zoning Dataset Used for Exposure Classification | | |
|----------------|--------------------|------------------------|---|---------------------------------|---|
| Receptor ID | Easting | Northing | Oregon Statewide | Exposure Type Classification | Reason for Exposure Type Classification Revision |
| 3560 | 504,514 | 4,934,145 | Exclusive Farm Use 80 | Worker | |
| 3561 | 504,514 | 4,934,244 | Exclusive Farm Use 80 | Worker | |
| 3562 | 504,514 | 4,934,342 | Exclusive Farm Use 80 | Worker | |
| 3563 3564 | 504,514 504,514 | 4,934,441 4,934,540 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 3565 | 504,514 | 4,934,638 | Exclusive Farm Use 80 | Worker | |
| 3566 | 504,514 | 4,934,737 | Exclusive Farm Use 80 | Worker | |
| 3567 3568 | 504,514 504,514 | 4,934,835 4,934,934 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 3569 | 504,514 | 4,935,033 | Exclusive Farm Use 80 | Worker | |
| 3570 | 504,514 | 4,935,131 | Exclusive Farm Use 80 | Worker | |
| 3571 3572 | 504,414 504,414 | 4,931,581 4,931,680 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 3573 | 504,414 | 4,931,778 | Exclusive Farm Use 80 | Worker | |
| 3574 | 504,414 | 4,931,877 | Exclusive Farm Use 80 | Worker | |
| 3575 3576 | 504,414 504,414 | 4,931,976 4,932,074 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 3577 | 504,414 | 4,932,173 | Exclusive Farm Use 80 | Worker | |
| 3578 | 504,414 | 4,932,272 | Exclusive Farm Use 80 | Worker | |
| 3579 3580 | 504,414 504,414 | 4,932,370 4,932,469 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 3581 | 504,414 | 4,932,567 | Exclusive Farm Use 80 | Worker | |
| 3582 | 504,414 | 4,932,666 | Exclusive Farm Use 80 | Worker | |
| 3583 3584 | 504,414 504,414 | 4,932,765 4,932,863 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 3585 | 504,414 | 4,932,962 | Exclusive Farm Use 80 | Worker | |
| 3586 | 504,414 | 4,933,060 | Exclusive Farm Use 80 | Worker | |
| 3587 3588 | 504,414 | 4,933,159 4,933,258 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 3589 | 504,414 | 4,933,256 | Exclusive Farm Use 80 | Worker | |
| 3590 | 504,414 | 4,933,455 | Exclusive Farm Use 80 | Worker | |
| 3591 | 504,414 | 4,933,553 | Exclusive Form Use 80 | Worker | |
| 3592 3593 | 504,414 504,414 | 4,933,652 4,933,751 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 3594 | 504,414 | 4,933,849 | Exclusive Farm Use 80 | Worker | |
| 3595 | 504,414 | 4,933,948 | Exclusive Form Use 80 | Worker | |
| 3596 3597 | 504,414 504,414 | 4,934,047 4,934,145 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 3598 | 504,414 | 4,934,244 | Exclusive Farm Use 80 | Worker | |
| 3599 | 504,414 | 4,934,342 | Exclusive Farm Use 80 | Worker | |
| 3600 3601 | 504,414 504,414 | 4,934,441 4,934,540 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 3602 | 504,414 | 4,934,638 | Exclusive Farm Use 80 | Worker | |
| 3603 | 504,414 | 4,934,737 | Exclusive Farm Use 80 | Worker | |
| 3604 3605 | 504,414 504,414 | 4,934,835 4,934,934 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 3606 | 504,414 | 4,935,033 | Exclusive Farm Use 80 | Worker | |
| 3607 | 504,414 | 4,935,131 | Exclusive Farm Use 80 | Worker | |
| 3608 3609 | 504,314 504,314 | 4,931,581 4,931,680 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 3610 | 504,314 | 4,931,778 | Exclusive Farm Use 80 | Worker | |
| 3611 | 504,314 | 4,931,877 | Exclusive Farm Use 80 | Worker | |
| 3612 3613 | 504,314 504,314 | 4,931,976 4,932,074 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 3614 | 504,314 | 4,932,173 | Exclusive Farm Use 80 | Worker | |
| 3615 | 504,314 | 4,932,272 | Exclusive Farm Use 80 | Worker | |
| 3616 3617 | 504,314 504,314 | 4,932,370 4,932,469 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 3618 | 504,314 | 4,932,567 | Exclusive Farm Use 80 | Worker | |
| 3619 | 504,314 | 4,932,666 | Exclusive Farm Use 80 | Worker | |
| 3620 3621 | 504,314 504,314 | 4,932,765 4,932,863 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 3622 | 504,314 | 4,932,962 | Exclusive Farm Use 80 | Worker | |
| 3623 | 504,314 | 4,933,060 | Exclusive Farm Use 80 | Worker | |
| 3624 3625 | 504,314 504,314 | 4,933,159 4,933,258 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 3626 | 504,314 | 4,933,356 | Exclusive Farm Use 80 | Worker | |
| 3627 | 504,314 | 4,933,455 | Exclusive Farm Use 80 | Worker | |
| 3628 3629 | 504,314 504,314 | 4,933,553 4,933,652 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 3630 | 504,314 | 4,933,751 | Exclusive Farm Use 80 | Worker | |
| 3631 | 504,314 | 4,933,849 | Exclusive Farm Use 80 | Worker | Located in public right-of-way, but outside of 50m spacing; Updated to exposure classification of nearest receptor. |
| 3632 3633 | 504,314 504,314 | 4,933,948 4,934,047 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 3634 | 504,314 | 4,934,145 | Exclusive Farm Use 80 | Worker | |
| 3635 | 504,314 | 4,934,244 | Exclusive Farm Use 80 | Worker | |
| 3636 3637 | 504,314 504,314 | 4,934,342 4,934,441 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 3638 | 504,314 | 4,934,540 | Exclusive Farm Use 80 | Worker | |
| 3639 | 504,314 | 4,934,638 | Exclusive Farm Use 80 | Worker | |
| 3640 3641 | 504,314 504,314 | 4,934,737 4,934,835 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 3641 | 504,314 | 4,934,835 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker | |
| 3643 | 504,314 | 4,935,033 | Exclusive Farm Use 80 | Worker | |
| 3644 3645 | 504,314 504,214 | 4,935,131 4,931,581 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 3645 3646 | 504,214 | 4,931,581 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker | |
| 3647 | 504,214 | 4,931,778 | Exclusive Farm Use 80 | Worker | |
| 3648 3649 | 504,214 504,214 | 4,931,877 4,931,976 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 3649 | 504,214 | 4,931,976 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker | |
| 3651 | 504,214 | 4,932,173 | Exclusive Farm Use 80 | Worker | |
| 3652 3453 | 504,214 | 4,932,272 | Exclusive Form Use 80 | Worker | |
| 3653 3654 | 504,214 504,214 | 4,932,370 4,932,469 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 3655 | 504,214 | 4,932,567 | Exclusive Farm Use 80 | Worker | |
| 3656 | 504,214 | 4,932,666 | Exclusive Form Use 80 | Worker | |
| 3657 3658 | 504,214 504,214 | 4,932,765 4,932,863 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 3659 | 504,214 | 4,932,962 | Exclusive Farm Use 80 | Worker | |
| 3660 | 504,214 | 4,933,060 | Exclusive Farm Use 80 | Worker | |
| 3661 3662 | 504,214 504,214 | 4,933,159 4,933,258 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 3663 | 504,214 | 4,933,356 | Exclusive Farm Use 80 | Worker | |
| 3664 | 504,214 | 4,933,455 | Exclusive Farm Use 80 | Worker | |
| 3665 3666 | 504,214 | 4,933,553 4,933,652 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 3667 | 504,214 | 4,933,751 | Exclusive Farm Use 80 | Worker | |
| | | | | | |



| | UTM Coord | linates (m) | Zoning Dataset Used for Exposure Classification | | |
|----------------|--------------------|------------------------|---|---------------------------------|---|
| Receptor ID | Easting | Northing | Oregon Statewide | Exposure Type Classification | Reason for Exposure Type Classification Revision |
| 3668 | 504,214 | 4,933,849 | Exclusive Farm Use 80 | Worker | |
| 3669 | 504,214 | 4,933,948 | Exclusive Farm Use 80 | Worker | |
| 3670 3671 | 504,214 504,214 | 4,934,047 4,934,145 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 3672 | 504,214 | 4,934,244 | Exclusive Farm Use 80 | Worker | |
| 3673 3674 | 504,214 504,214 | 4,934,342 4,934,441 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 3675 | 504,214 | 4,934,540 | Exclusive Farm Use 80 | Worker | |
| 3676 | 504,214 | 4,934,638 | Exclusive Farm Use 80 | Worker | |
| 3677 3678 | 504,214 504,214 | 4,934,737 4,934,835 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 3679 | 504,214 | 4,934,934 | Exclusive Farm Use 80 | Worker | |
| 3680 3681 | 504,214 | 4,935,033 4,935,131 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker | |
| 3682 | 504,114 | 4,931,581 | Exclusive Farm Use 80 | Worker | |
| 3683 3684 | 504,114 504,114 | 4,931,680 4,931,778 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 3685 | 504,114 | 4,931,877 | Exclusive Farm Use 80 | Worker | |
| 3686 3687 | 504,114 504,114 | 4,931,976 4,932,074 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 3688 | 504,114 | 4,932,173 | Exclusive Farm Use 80 | Worker | |
| 3689 | 504,114 | 4,932,272 | Exclusive Farm Use 80 | Worker | |
| 3690 3691 | 504,114 504,114 | 4,932,370 4,932,469 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 3692 | 504,114 | 4,932,567 | Exclusive Farm Use 80 | Worker | |
| 3693 3694 | 504,114 | 4,932,666 4,932,765 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker | |
| 3695 | 504,114 | 4,932,863 | Exclusive Farm Use 80 | Worker | |
| 3696 | 504,114 | 4,932,962 4,933,060 | Exclusive Farm Use 80 | Worker | |
| 3697 3698 | 504,114 504,114 | 4,933,060 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 3699 | 504,114 | 4,933,258 | Exclusive Farm Use 80 | Worker | |
| 3700 3701 | 504,114 504,114 | 4,933,356 4,933,455 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 3702 | 504,114 | 4,933,553 | Exclusive Farm Use 80 | Worker | |
| 3703 3704 | 504,114 504,114 | 4,933,652 4,933,751 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 3705 | 504,114 | 4,933,751 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker | |
| 3706 3707 | 504,114 | 4,933,948 4,934,047 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 3707 | 504,114 504,114 | 4,934,047 4,934,145 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 3709 | 504,114 | 4,934,244 | Exclusive Farm Use 80 | Worker | |
| 3710 3711 | 504,114 | 4,934,342 4,934,441 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 3712 | 504,114 | 4,934,540 | Exclusive Farm Use 80 | Worker | |
| 3713 3714 | 504,114 504,114 | 4,934,638 4,934,737 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 3714 | 504,114 | 4,934,835 | Exclusive Farm Use 80 | Worker | |
| 3716 | 504,114 | 4,934,934 | Exclusive Farm Use 80 | Worker | |
| 3717 3718 | 504,114 | 4,935,033 4,935,131 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker | |
| 3719 | 504,014 | 4,931,581 | Exclusive Farm Use 80 | Worker | |
| 3720 3721 | 504,014 504,014 | 4,931,680 4,931,778 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 3722 | 504,014 | 4,931,877 | Exclusive Farm Use 80 | Worker | |
| 3723 3724 | 504,014 504,014 | 4,931,976 4,932,074 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 3725 | 504,014 | 4,932,173 | Exclusive Farm Use 80 | Worker | |
| 3726 | 504,014 | 4,932,272 | Exclusive Farm Use 80 | Worker | |
| 3727 3728 | 504,014 504,014 | 4,932,370 4,932,469 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 3729 | 504,014 | 4,932,567 | Exclusive Farm Use 80 | Worker | |
| 3730 3731 | 504,014 | 4,932,666 4,932,765 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker | |
| 3732 | 504,014 | 4,932,863 | Exclusive Farm Use 80 | Worker | |
| 3733 3734 | 504,014 | 4,932,962 | Exclusive Farm Use 80 | Worker | |
| 3735 | 504,014 504,014 | 4,933,060 4,933,159 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 3736 | 504,014 | 4,933,258 | Exclusive Farm Use 80 | Worker | |
| 3737 3738 | 504,014 504,014 | 4,933,356 4,933,455 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 3739 | 504,014 | 4,933,553 | Exclusive Farm Use 80 | Worker | |
| 3740 3741 | 504,014 504,014 | 4,933,652 4,933,751 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 3742 | 504,014 | 4,933,849 | Exclusive Farm Use 80 | Worker | |
| 3743 3744 | 504,014 504,014 | 4,933,948 4,934,047 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 3744 3745 | 504,014 504,014 | 4,934,047 4,934,145 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 3746 | 504,014 | 4,934,244 | Exclusive Farm Use 80 | Worker | |
| 3747 3748 | 504,014 504,014 | 4,934,342 4,934,441 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 3749 | 504,014 | 4,934,540 | Exclusive Farm Use 80 | Worker | |
| 3750 3751 | 504,014 504,014 | 4,934,638 4,934,737 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 3752 | 504,014 | 4,934,835 | Exclusive Farm Use 80 | Worker | |
| 3753 3754 | 504,014 504,014 | 4,934,934 4,935,033 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 3/54 3755 | 504,014 | 4,935,033 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker | |
| 3756 | 503,914 | 4,931,581 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker | |
| 3757 3758 | 503,914 503,914 | 4,931,680 4,931,778 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 3759 | 503,914 | 4,931,877 | Exclusive Farm Use 80 | Worker | |
| 3760 3761 | 503,914 503,914 | 4,931,976 4,932,074 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 3762 | 503,914 | 4,932,173 | Exclusive Farm Use 80 | Worker | |
| 3763 | 503,914 | 4,932,272 | Exclusive Farm Use 80 | Worker | |
| 3764 3765 | 503,914 | 4,932,370 4,932,469 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 3766 | 503,914 | 4,932,567 | Exclusive Farm Use 80 | Worker | |
| 3767 3768 | 503,914 | 4,932,666 4,932,765 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 3769 | 503,914 | 4,932,863 | Exclusive Farm Use 80 | Worker | |
| 3770 | 503,914 | 4,932,962 | Exclusive Farm Use 80 | Worker | |
| 3771 3772 | 503,914 503,914 | 4,933,060 4,933,159 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 3773 | 503,914 | 4,933,258 | Exclusive Farm Use 80 | Worker | |
| 3774 3775 | 503,914 503,914 | 4,933,356 4,933,455 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| | | | | • | |



| D | UTM Coord | linates (m) | Zoning Dataset Used for Exposure Classification | F | D Farting summary 2 |
|----------------|--------------------|------------------------|---|---------------------------------|--|
| Receptor ID | Easting | Northing | Oregon Statewide | Exposure Type Classification | Reason for Exposure Type Classification Revision |
| 3776 | 503,914 | 4,933,553 | Exclusive Farm Use 80 | Worker | |
| 3777 3778 | 503,914 | 4,933,652 4,933,751 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 3779 | 503,914 | 4,933,849 | Exclusive Farm Use 80 | Worker | |
| 3780 3781 | 503,914 503,914 | 4,933,948 4,934,047 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 3782 | 503,914 | 4,934,145 | Exclusive Farm Use 80 | Worker | |
| 3783 3784 | 503,914 503,914 | 4,934,244 4,934,342 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 3785 | 503,914 | 4,934,441 | Exclusive Farm Use 80 | Worker | |
| 3786 3787 | 503,914 503,914 | 4,934,540 4,934,638 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 3788 | 503,914 | 4,934,638 | Exclusive Farm Use 80 | Worker | |
| 3789 | 503,914 | 4,934,835 4,934,934 | Exclusive Farm Use 80 | Worker | |
| 3790 3791 | 503,914 503,914 | 4,934,934 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 3792 | 503,914 | 4,935,131 | Exclusive Farm Use 80 | Worker | |
| 3793 3794 | 503,914 503,914 | 4,935,331 4,935,531 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 3795 | 503,914 | 4,935,731 | Exclusive Farm Use 80 | Worker | |
| 3796 3797 | 503,914 | 4,935,931 4,936,131 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 3798 | 503,914 | 4,936,331 | Exclusive Farm Use 80 | Worker | |
| 3799 3800 | 503,914 | 4,936,531 4,936,731 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 3801 | 503,914 | 4,936,931 | Exclusive Farm Use 80 | Worker | |
| 3802 3803 | 503,914 503,914 | 4,937,131 4,937,331 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Residential | Revised to residential exposure based on aerial imagery. |
| 3804 | 503,914 | 4,937,531 | Exclusive Farm Use 80 | Residential | Revised to residential exposure based on aerial imagery. |
| 3805 3806 | 503,914 503,914 | 4,937,731 4,937,931 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Residential Residential | Revised to residential exposure based on aerial imagery. Revised to residential exposure based on aerial imagery. |
| 3807 | 503,914 | 4,938,131 | Exclusive Farm Use 80 | Worker | appears of the second of the s |
| 3808 3809 | 504,113 504,113 | 4,935,331 4,935,531 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 3810 | 504,113 | 4,935,531 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker | |
| 3811 | 504,113 | 4,935,931 | Exclusive Farm Use 80 | Worker | |
| 3812 3813 | 504,113 504,113 | 4,936,131 4,936,331 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 3814 3815 | 504,113 504,113 | 4,936,531 4,936,731 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 3816 | 504,113 | 4,936,731 | Exclusive Farm Use 80 | Worker | |
| 3817 | 504,113 | 4,937,131 | Exclusive Farm Use 80 | Residential | Revised to residential exposure based on aerial imagery. |
| 3818 3819 | 504,113 504,113 | 4,937,331 4,937,531 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Residential Residential | Revised to residential exposure based on aerial imagery. Revised to residential exposure based on aerial imagery. |
| 3820 | 504,113 | 4,937,731 | Exclusive Farm Use 80 | Residential | Revised to residential exposure based on aerial imagery. |
| 3821 3822 | 504,113 504,113 | 4,937,931 4,938,131 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Residential Residential | Revised to residential exposure based on aerial imagery. Revised to residential exposure based on aerial imagery. |
| 3823 | 504,311 | 4,935,331 | Exclusive Farm Use 80 | Worker | |
| 3824 3825 | 504,311 504,311 | 4,935,531 4,935,731 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 3826 | 504,311 | 4,935,931 | Exclusive Farm Use 80 | Worker | |
| 3827 3828 | 504,311 | 4,936,131 4,936,331 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 3829 | 504,311 | 4,936,531 | Exclusive Farm Use 80 | Worker | |
| 3830 3831 | 504,311 504,311 | 4,936,731 4,936,931 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 3832 | 504,311 | 4,937,131 | Exclusive Farm Use 80 | Worker | |
| 3833 3834 | 504,311 504,311 | 4,937,331 4,937,531 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 3835 | 504,311 | 4,937,731 | Exclusive Farm Use 80 | Worker | |
| 3836 3837 | 504,311 504,311 | 4,937,931 4,938,131 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 3838 | 504,510 | 4,935,331 | Exclusive Farm Use 80 | Worker | |
| 3839 3840 | 504,510 504,510 | 4,935,531 4,935,731 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 3841 | 504,510 | 4,935,931 | Exclusive Farm Use 80 | Worker | |
| 3842 | 504,510 | 4,936,131 | Exclusive Farm Use 80 | Worker | |
| 3843 3844 | 504,510 504,510 | 4,936,331 4,936,531 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 3845 | 504,510 | 4,936,731 | Exclusive Farm Use 80 | Worker | |
| 3846 3847 | 504,510 504,510 | 4,936,931 4,937,131 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 3848 | 504,510 | 4,937,331 | Exclusive Farm Use 80 | Worker | |
| 3849 3850 | 504,510 504,510 | 4,937,531 4,937,731 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 3851 | 504,510 | 4,937,931 | Exclusive Farm Use 80 | Worker | |
| 3852 3853 | 504,510 504,709 | 4,938,131 4,935,331 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 3854 | 504,709 | 4,935,531 | Exclusive Farm Use 80 | Worker | |
| 3855 3856 | 504,709 504,709 | 4,935,731 4,935,931 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 3857 | 504,709 | 4,936,131 | Exclusive Farm Use 80 | Worker | |
| 3858 3859 | 504,709 504,709 | 4,936,331 4,936,531 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 3860 | 504,709 | 4,936,731 | Exclusive Farm Use 80 | Worker | |
| 3861 3862 | 504,709 504,709 | 4,936,931 4,937,131 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 3863 | 504,709 | 4,937,331 | Exclusive Farm Use 80 | Worker | |
| 3864 3865 | 504,709 504,709 | 4,937,531 4,937,731 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 3866 | 504,709 | 4,937,931 | Exclusive Farm Use 80 | Worker | |
| 3867 3868 | 504,709 504,907 | 4,938,131 4,935,331 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 3869 | 504,907 | 4,935,531 | Exclusive Farm Use 80 | Worker | |
| 3870 3871 | 504,907 504,907 | 4,935,731 4,935,931 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 3872 | 504,907 | 4,936,131 | Exclusive Farm Use 80 | Worker | |
| 3873 3874 | 504,907 504,907 | 4,936,331 4,936,531 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 3875 | 504,907 | 4,936,731 | Exclusive Farm Use 80 | Worker | |
| 3876 3877 | 504,907 504,907 | 4,936,931 4,937,131 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Residential Worker | Revised to residential exposure based on aerial imagery. |
| 3877 3878 | 504,907 504,907 | 4,937,131 4,937,331 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 3879 | 504,907 | 4,937,531 | Exclusive Farm Use 80 | Worker | |
| 3880 3881 | 504,907 504,907 | 4,937,731 4,937,931 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 3882 | 504,907 | 4,938,131 | Exclusive Farm Use 80 | Worker | |
| 3883 | 505,106 | 4,935,331 | Exclusive Farm Use 80 | Worker | |



| D | UTM Coord | linates (m) | Zoning Dataset Used for Exposure Classification | F | N |
|----------------|--------------------|------------------------|---|---------------------------------|---|
| Receptor ID | Easting | Northing | Oregon Statewide | Exposure Type Classification | Reason for Exposure Type Classification Revision |
| 3884 | 505,106 | 4,935,531 | Exclusive Farm Use 80 | Worker | |
| 3885 3886 | 505,106 505.106 | 4,935,731 4,935,931 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 3887 | 505,106 | 4,936,131 | Exclusive Farm Use 80 | Worker | |
| 3888 | 505,106 505,106 | 4,936,331 4,936,531 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 3890 | 505,106 | 4,936,731 | Exclusive Farm Use 80 | Worker | |
| 3891 3892 | 505,106 505,106 | 4,936,931 4,937,131 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Residential Worker | Revised to residential exposure based on aerial imagery. |
| 3893 | 505,106 | 4,937,331 | Exclusive Farm Use 80 | Worker | |
| 3894 3895 | 505,106 505,106 | 4,937,531 4,937,731 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 3896 | 505,106 | 4,937,931 | Exclusive Farm Use 80 | Worker | |
| 3897 3898 | 505,106 505,305 | 4,938,131 4,935,331 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 3899 | 505,305 | 4,935,531 | Exclusive Farm Use 80 | Worker | |
| 3900 | 505,305 | 4,935,731 | Exclusive Farm Use 80 | Worker | |
| 3901 3902 | 505,305 505,305 | 4,935,931 4,936,131 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 3903 | 505,305 | 4,936,331 | Exclusive Farm Use 80 | Worker | |
| 3904 3905 | 505,305 505,305 | 4,936,531 4,936,731 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 3906 | 505,305 | 4,936,931 | Exclusive Farm Use 80 | Worker | |
| 3907 3908 | 505,305 505,305 | 4,937,131 4,937,331 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 3909 | 505,305 | 4,937,531 | Exclusive Farm Use 80 | Worker | |
| 3910 3911 | 505,305 505.305 | 4,937,731 4,937,931 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 3912 | 505,305 | 4,938,131 | Exclusive Farm Use 80 | Worker | |
| 3913 3914 | 505,503 505,503 | 4,935,331 4,935,531 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 3915 | 505,503 | 4,935,731 | Exclusive Farm Use 80 | Worker | |
| 3916 3917 | 505,503 505,503 | 4,935,931 4,936,131 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 3917 | 505,503 | 4,936,131 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker | |
| 3919 | 505,503 | 4,936,531 | Exclusive Farm Use 80 | Worker | |
| 3920 3921 | 505,503 505,503 | 4,936,731 4,936,931 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 3922 3923 | 505,503 | 4,937,131 4,937,331 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 3923 | 505,503 505,503 | 4,937,531 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker | |
| 3925 | 505,503 | 4,937,731 | Exclusive Farm Use 80 | Worker | |
| 3926 3927 | 505,503 505,503 | 4,937,931 4,938,131 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 3928 | 505,702 | 4,935,331 | Exclusive Farm Use 80 | Worker | |
| 3929 3930 | 505,702 505,702 | 4,935,531 4,935,731 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 3931 | 505,702 | 4,935,931 | Exclusive Farm Use 80 | Worker | |
| 3932 3933 | 505,702 505,702 | 4,936,131 4,936,331 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 3934 | 505,702 | 4,936,531 | Exclusive Farm Use 80 | Worker | |
| 3935 3936 | 505,702 505,702 | 4,936,731 4,936,931 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 3937 | 505,702 | 4,937,131 | Exclusive Farm Use 80 | Worker | |
| 3938 3939 | 505,702 505,702 | 4,937,331 4,937,531 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 3940 | 505,702 | 4,937,731 | Exclusive Farm Use 80 | Worker | |
| 3941 3942 | 505,702 505,702 | 4,937,931 4,938,131 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 3943 | 505,702 | 4,935,331 | Exclusive Farm Use 80 | Worker | |
| 3944 | 505,901 | 4,935,531 | Exclusive Farm Use 80 | Worker | |
| 3945 3946 | 505,901 505,901 | 4,935,731 4,935,931 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 3947 | 505,901 | 4,936,131 | Exclusive Farm Use 80 | Worker | |
| 3948 3949 | 505,901 505,901 | 4,936,331 4,936,531 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 3950 | 505,901 | 4,936,731 | Exclusive Farm Use 80 | Worker | |
| 3951 3952 | 505,901 505,901 | 4,936,931 4,937,131 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 3953 | 505,901 | 4,937,331 | Exclusive Farm Use 80 | Worker | |
| 3954 3955 | 505,901 505,901 | 4,937,531 4,937,731 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 3956 | 505,901 | 4,937,931 | Exclusive Farm Use 80 | Worker | |
| 3957 3958 | 505,901 506,100 | 4,938,131 4,935,331 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Residential | Revised to residential exposure based on aerial imagery. |
| 3959 | 506,100 | 4,935,531 | Exclusive Farm Use 80 | Worker | |
| 3960 3961 | 506,100 506,100 | 4,935,731 4,935,931 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 3962 | 506,100 | 4,936,131 | Exclusive Farm Use 80 | Worker | |
| 3963 3964 | 506,100 506,100 | 4,936,331 4,936,531 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 3965 | 506,100 | 4,936,731 | Exclusive Farm Use 80 | Worker | |
| 3966 3967 | 506,100 506,100 | 4,936,931 4,937,131 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | Located in public right-of-way, but outside of 50m spacing; Updated to exposure classification of nearest receptor. |
| 3967 | 506,100 | 4,937,131 | Exclusive Farm Use 80 | Worker | |
| 3969 | 506,100 | 4,937,531 | Exclusive Farm Use 80 | Worker | |
| 3970 3971 | 506,100 506,100 | 4,937,731 4,937,931 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 3972 3973 | 506,100 | 4,938,131 4,935,331 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker | |
| 3973 3974 | 506,298 506,298 | 4,935,331 4,935,531 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Residential | Revised to residential exposure based on aerial imagery. |
| 3975 | 506,298 | 4,935,731 | Exclusive Farm Use 80 | Worker | |
| 3976 3977 | 506,298 506,298 | 4,935,931 4,936,131 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 3978 | 506,298 | 4,936,331 | Exclusive Farm Use 80 | Worker | |
| 3979 3980 | 506,298 506,298 | 4,936,531 4,936,731 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 3981 | 506,298 | 4,936,931 | Exclusive Farm Use 80 | Worker | |
| 3982 3983 | 506,298 506,298 | 4,937,131 4,937,331 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 3984 | 506,298 | 4,937,531 | Exclusive Farm Use 80 | Worker | |
| 3985 3986 | 506,298 506,298 | 4,937,731 4,937,931 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 3987 | 506,298 | 4,938,131 | Exclusive Farm Use 80 | Worker | |
| 3988 3989 | 506,497 506,497 | 4,935,331 4,935,531 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 3990 | 506,497 | 4,935,731 | Exclusive Farm Use 80 | Worker | |
| 3991 | 506,497 | 4,935,931 | Exclusive Farm Use 80 | Worker | |



| | UTM Coord | lingtes (m) | Zoning Dataset Used for Exposure Classification | | |
|----------------|--------------------|------------------------|---|---------------------------------|--|
| Receptor ID | Easting | Northing | Oregon Statewide | Exposure Type Classification | Reason for Exposure Type Classification Revision |
| | | | | | Cidssiliculori Refisiori |
| 3992 3993 | 506,497 506,497 | 4,936,131 4,936,331 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 3994 | 506,497 | 4,936,531 | Exclusive Farm Use 80 | Worker | |
| 3995 3996 | 506,497 506,497 | 4,936,731 4,936,931 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 3997 | 506,497 | 4,937,131 | Exclusive Farm Use 80 | Worker | |
| 3998 | 506,497 | 4,937,331 | Exclusive Farm Use 80 | Worker | |
| 3999 4000 | 506,497 506,497 | 4,937,531 4,937,731 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 4001 | 506,497 | 4,937,931 | Exclusive Farm Use 80 | Worker | |
| 4002 4003 | 506,497 506,696 | 4,938,131 4,935,331 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 4004 | 506,696 | 4,935,531 | Exclusive Farm Use 80 | Worker | |
| 4005 | 506,696 | 4,935,731 | Exclusive Farm Use 80 | Residential | Revised to residential exposure based on aerial imagery. |
| 4006 | 506,696 506.696 | 4,935,931 4,936,131 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Residential Worker | Revised to residential exposure based on aerial imagery. |
| 4008 | 506,696 | 4,936,331 | Exclusive Farm Use 80 | Worker | |
| 4009 4010 | 506,696 506,696 | 4,936,531 4,936,731 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 4011 | 506,696 | 4,936,931 | Exclusive Farm Use 80 | Worker | |
| 4012 | 506,696 | 4,937,131 | Exclusive Farm Use 80 | Worker | |
| 4013 4014 | 506,696 506,696 | 4,937,331 4,937,531 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 4015 | 506,696 | 4,937,731 | Exclusive Farm Use 80 | Worker | |
| 4016 4017 | 506,696 506,696 | 4,937,931 4,938,131 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 4018 | 506,894 | 4,935,331 | Exclusive Farm Use 80 | Worker | |
| 4019 | 506,894 | 4,935,531 | Exclusive Farm Use 80 | Worker | |
| 4020 4021 | 506,894 506,894 | 4,935,731 4,935,931 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 4022 | 506,894 | 4,936,131 | Exclusive Farm Use 80 | Worker | |
| 4023 4024 | 506,894 506,894 | 4,936,331 4,936,531 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 4024 | 506,894 | 4,936,531 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 4026 | 506,894 | 4,936,931 | Exclusive Farm Use 80 | Worker | |
| 4027 4028 | 506,894 506,894 | 4,937,131 4,937,331 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 4029 | 506,894 | 4,937,531 | Exclusive Farm Use 80 | Worker | |
| 4030 4031 | 506,894 506.894 | 4,937,731 4,937,931 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 4031 | 506,894 | 4,937,931 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker | |
| 4033 | 507,093 | 4,935,331 | Exclusive Farm Use 80 | Worker | Desired to a 11 miles and 1 mi |
| 4034 4035 | 507,093 507,093 | 4,935,531 4,935,731 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Residential Worker | Revised to residential exposure based on aerial imagery. |
| 4036 | 507,093 | 4,935,931 | Exclusive Farm Use 80 | Worker | |
| 4037 4038 | 507,093 507,093 | 4,936,131 4,936,331 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 4039 | 507,093 | 4,936,531 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker | |
| 4040 | 507,093 | 4,936,731 | Exclusive Farm Use 80 | Worker | |
| 4041 4042 | 507,093 507,093 | 4,936,931 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Residential | Located in public right-of-way, but outside of 50m spacing; Updated to exposure classification of nearest receptor. |
| 4043 | 507,093 | 4,937,331 | Exclusive Farm Use 80 | Worker | g -p |
| 4044 4045 | 507,093 507.093 | 4,937,531 4,937,731 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 4046 | 507,093 | 4,937,931 | Exclusive Farm Use 80 | Worker | |
| 4047 | 507,093 | 4,938,131 | Exclusive Farm Use 80 | Worker | |
| 4048 4049 | 507,292 507,292 | 4,935,331 4,935,531 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 4050 | 507,292 | 4,935,731 | Exclusive Farm Use 80 | Worker | |
| 4051 4052 | 507,292 507,292 | 4,935,931 4,936,131 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 4053 | 507,292 | 4,936,331 | Exclusive Farm Use 80 | Worker | |
| 4054 4055 | 507,292 507,292 | 4,936,531 4,936,731 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 4056 | 507,292 | 4,936,931 | Exclusive Farm Use 80 | Worker | |
| 4057 | 507,292 | 4,937,131 | Exclusive Farm Use 80 | Residential | Revised to residential exposure based on aerial imagery. |
| 4058 4059 | 507,292 507,292 | 4,937,331 4,937,531 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 4060 | 507,292 | 4,937,731 | Exclusive Farm Use 80 | Worker | |
| 4061 4062 | 507,292 507,292 | 4,937,931 4,938,131 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 4062 | 507,292 | 4,935,331 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker | |
| 4064 | 507,490 | 4,935,531 | Exclusive Farm Use 80 | Residential | Revised to residential exposure based on aerial imagery. |
| 4065 4066 | 507,490 507,490 | 4,935,731 4,935,931 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 4067 | 507,490 | 4,936,131 | Exclusive Farm Use 80 | Worker | |
| 4068 4069 | 507,490 507,490 | 4,936,331 4,936,531 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 4070 | 507,490 | 4,936,531 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker | |
| 4071 | 507,490 | 4,936,931 | Exclusive Farm Use 80 | Worker | Desired to a 11 miles and 1 mi |
| 4072 4073 | 507,490 507,490 | 4,937,131 4,937,331 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Residential Residential | Revised to residential exposure based on aerial imagery. Revised to residential exposure based on aerial imagery. |
| 4074 | 507,490 | 4,937,531 | Exclusive Farm Use 80 | Residential | Revised to residential exposure based on derial imagery. Revised to residential exposure based on aerial imagery. |
| 4075 4076 | 507,490 507,490 | 4,937,731 4,937,931 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 4076 | 507,490 | 4,937,931 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker | |
| 4078 | 507,689 | 4,935,331 | Exclusive Farm Use 80 | Worker | Desirable and the second secon |
| 4079 4080 | 507,689 507,689 | 4,935,531 4,935,731 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Residential Worker | Revised to residential exposure based on aerial imagery. |
| 4081 | 507,689 | 4,935,931 | Exclusive Farm Use 80 | Worker | |
| 4082 4083 | 507,689 507,689 | 4,936,131 4,936,331 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 4083 | 507,689 | 4,936,531 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker | |
| 4085 | 507,689 | 4,936,731 | Exclusive Farm Use 80 | Worker | |
| 4086 4087 | 507,689 507,689 | 4,936,931 4,937,131 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Residential | Revised to residential exposure based on aerial imagery. |
| 4088 | 507,689 | 4,937,331 | Exclusive Farm Use 80 | Residential | Revised to residential exposure based on aerial imagery. |
| 4089 4090 | 507,689 507,689 | 4,937,531 4,937,731 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Residential Worker | Revised to residential exposure based on aerial imagery. |
| 4090 | 507,689 | 4,937,731 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker | |
| 4092 | 507,689 | 4,938,131 | Exclusive Farm Use 80 | Worker | |
| 4093 4094 | 507,888 507,888 | 4,935,331 4,935,531 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Residential | Revised to residential exposure based on aerial imagery. |
| 4095 | 507,888 | 4,935,731 | Exclusive Farm Use 80 | Worker | |
| 4096 4097 | 507,888 | 4,935,931 | Exclusive Farm Use 80 | Worker Worker | |
| 4097 | 507,888 507,888 | 4,936,131 4,936,331 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker | |
| | | 4,936,531 | Exclusive Farm Use 80 | Worker | |



| Receptor | UTM Coord | dinates (m) | Zoning Dataset Used for Exposure Classification | Exposure Type | Reason for Exposure Type |
|--------------|--------------------|------------------------|---|----------------------------|---|
| ID | Easting | Northing | Oregon Statewide | Classification | Classification Revision |
| 4100 | 507,888 | 4,936,731 | Exclusive Farm Use 80 | Worker | |
| 4101 4102 | 507,888 507,888 | 4,936,931 4,937,131 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Residential | Revised to residential exposure based on aerial imagery. |
| 4103 | 507,888 | 4,937,331 | Exclusive Farm Use 80 | Residential | Revised to residential exposure based on aerial imagery. |
| 4104 4105 | 507,888 | 4,937,531 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Residential Residential | Revised to residential exposure based on aerial imagery. |
| 4105 | 507,888 507,888 | 4,937,731 4,937,931 | Exclusive Farm Use 80 | Residential | Revised to residential exposure based on aerial imagery. Revised to residential exposure based on aerial imagery. |
| 4107 | 507,888 | 4,938,131 | Exclusive Farm Use 80 | Worker | |
| 4108 4109 | 508,086 508,086 | 4,935,331 4,935,531 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Residential | Revised to residential exposure based on aerial imagery. |
| 4110 | 508,086 | 4,935,731 | Exclusive Farm Use 80 | Residential | Revised to residential exposure based on aerial imagery. |
| 4111 | 508,086 | 4,935,931 | Exclusive Farm Use 80 | Worker | |
| 4112 4113 | 508,086 508,086 | 4,936,131 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 4114 | 508,086 | 4,936,531 | Exclusive Farm Use 80 | Worker | |
| 4115 4116 | 508,086 508,086 | 4,936,731 4,936,931 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 4117 | 508,086 | 4,936,931 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Residential | Revised to residential exposure based on aerial imagery. |
| 4118 | 508,086 | 4,937,331 | Exclusive Farm Use 80 | Worker | Located in public right-of-way, but outside of 50m spacing; Updated to exposure classification of nearest receptor. |
| 4119 4120 | 508,086 508,086 | 4,937,531 4,937,731 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | Located in public right-of-way, but outside of 50m spacing; Updated to exposure classification of nearest receptor. Located in public right-of-way, but outside of 50m spacing; Updated to exposure classification of nearest receptor. |
| 4121 | 508,086 | 4,937,931 | Exclusive Farm Use 80 | Worker | Located in public right-of-way, but outside of 50m spacing; Updated to exposure classification of nearest receptor. |
| 4122 | 508,086 | 4,938,131 | Exclusive Farm Use 80 | Worker | Particular contribution in contribution and contribution |
| 4123 4124 | 508,285 508,285 | 4,935,331 4,935,531 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Residential Residential | Revised to residential exposure based on aerial imagery. Revised to residential exposure based on aerial imagery. |
| 4125 | 508,285 | 4,935,731 | Exclusive Farm Use 80 | Residential | Revised to residential exposure based on aerial imagery. |
| 4126 4127 | 508,285 508,285 | 4,935,931 4,936,131 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Residential Residential | Revised to residential exposure based on aerial imagery. Revised to residential exposure based on aerial imagery. |
| 4128 | 508,285 | 4,936,331 | Exclusive Farm Use 80 | Residential | Revised to residential exposure based on derial imagery. Revised to residential exposure based on derial imagery. |
| 4129 | 508,285 | 4,936,531 | Exclusive Farm Use 80 | Worker | |
| 4130 4131 | 508,285 508,285 | 4,936,731 4,936,931 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 4132 | 508,285 | 4,937,131 | Exclusive Farm Use 80 | Residential | Revised to residential exposure based on aerial imagery. |
| 4133 | 508,285 | 4,937,331 | Exclusive Farm Use 80 | Worker | |
| 4134 4135 | 508,285 508,285 | 4,937,531 4,937,731 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 4136 | 508,285 | 4,937,931 | Exclusive Farm Use 80 | Worker | |
| 4137 4138 | 508,285 508,484 | 4,938,131 4,935,331 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Residential | Revised to residential exposure based on aerial imagery. |
| 4138 | 508,484 | 4,935,331 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Residential | Revised to residential exposure based on aerial imagery. Revised to residential exposure based on aerial imagery. |
| 4140 | 508,484 | 4,935,731 | Exclusive Farm Use 80 | Worker | |
| 4141 4142 | 508,484 508,484 | 4,935,931 4,936,131 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 4143 | 508,484 | 4,936,331 | Exclusive Farm Use 80 | Worker | |
| 4144 | 508,484 | 4,936,531 | Exclusive Farm Use 80 | Worker | |
| 4145 4146 | 508,484 508,484 | 4,936,731 4,936,931 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 4147 | 508,484 | 4,937,131 | Exclusive Farm Use 80 | Residential | Revised to residential exposure based on aerial imagery. |
| 4148 4149 | 508,484 508,484 | 4,937,331 4,937,531 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 4150 | 508,484 | 4,937,731 | Exclusive Farm Use 80 | Worker | |
| 4151 | 508,484 | 4,937,931 | Exclusive Farm Use 80 | Worker | |
| 4152 4153 | 508,484 508,682 | 4,938,131 4,935,331 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 4154 | 508,682 | 4,935,531 | Exclusive Farm Use 80 | Worker | |
| 4155 4156 | 508,682 508,682 | 4,935,731 4,935,931 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 4157 | 508,682 | 4,936,131 | Exclusive Farm Use 80 | Worker | |
| 4158 | 508,682 | 4,936,331 | Exclusive Farm Use 80 | Worker | |
| 4159 4160 | 508,682 508.682 | 4,936,531 4,936,731 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 4161 | 508,682 | 4,936,931 | Exclusive Farm Use 80 | Worker | |
| 4162 4163 | 508,682 508,682 | 4,937,131 4,937,331 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Residential Worker | Revised to residential exposure based on aerial imagery. |
| 4164 | 508,682 | 4,937,531 | Exclusive Farm Use 80 | Worker | |
| 4165 | 508,682 | 4,937,731 | Exclusive Farm Use 80 | Worker | |
| 4166 4167 | 508,682 508,682 | 4,937,931 4,938,131 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 4168 | 508,881 | 4,935,331 | Exclusive Farm Use 80 | Worker | |
| 4169 | 508,881 | 4,935,531 | Exclusive Farm Use 80 | Worker | |
| 4170 4171 | 508,881 508,881 | 4,935,731 4,935,931 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 4172 | 508,881 | 4,936,131 | Exclusive Farm Use 80 | Worker | |
| 4173 4174 | 508,881 508,881 | 4,936,331 4,936,531 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 4174 | 508,881 | 4,936,531 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker | |
| 4176 | 508,881 | 4,936,931 | Exclusive Farm Use 80 | Worker | |
| 4177 4178 | 508,881 508,881 | 4,937,131 4,937,331 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 4179 | 508,881 | 4,937,531 | Exclusive Farm Use 80 | Worker | |
| 4180 | 508,881 | 4,937,731 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker | |
| 4181 4182 | 508,881 508,881 | 4,937,931 4,938,131 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 4183 | 509,080 | 4,935,331 | Exclusive Farm Use 80 | Worker | |
| 4184 4185 | 509,080 509,080 | 4,935,531 4,935,731 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 4186 | 509,080 | 4,935,931 | Exclusive Farm Use 80 | Worker | |
| 4187 | 509,080 | 4,936,131 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker | |
| 4188 4189 | 509,080 509,080 | 4,936,331 4,936,531 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 4190 | 509,080 | 4,936,731 | Exclusive Farm Use 80 | Worker | |
| 4191 4192 | 509,080 509,080 | 4,936,931 4,937,131 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 4192 | 509,080 | 4,937,131 | Exclusive Farm Use 80 | Worker | |
| 4194 | 509,080 | 4,937,531 | Exclusive Farm Use 80 | Worker | |
| 4195 4196 | 509,080 509,080 | 4,937,731 4,937,931 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 4197 | 509,080 | 4,938,131 | Exclusive Farm Use 80 | Worker | |
| 4198 | 509,278 | 4,935,331 | Exclusive Form Use 80 | Worker | |
| 4199 4200 | 509,278 509,278 | 4,935,531 4,935,731 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 4201 | 509,278 | 4,935,931 | Exclusive Farm Use 80 | Worker | |
| 4202 4203 | 509,278 | 4,936,131 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 4203 4204 | 509,278 509,278 | 4,936,331 4,936,531 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 4205 | 509,278 | 4,936,731 | Exclusive Farm Use 80 | Worker | |
| 4206 4207 | 509,278 509,278 | 4,936,931 4,937,131 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| | ,2,0 | .,,, | | | 1 |



| | UTM Coord | dinates (m) | Zoning Dataset Used for Exposure Classification | | |
|----------------|--------------------|------------------------|---|---------------------------------|--|
| Receptor ID | Easting | Northing | Oregon Statewide | Exposure Type Classification | Reason for Exposure Type Classification Revision |
| 4208 | 509,278 | 4,937,331 | Exclusive Farm Use 80 | Worker | |
| 4209 | 509,278 | 4,937,531 | Exclusive Farm Use 80 | Worker | |
| 4210 4211 | 509,278 509,278 | 4,937,731 4,937,931 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 4212 | 509,278 | 4,938,131 | Exclusive Farm Use 80 | Worker | |
| 4213 4214 | 509,477 509,477 | 4,935,331 4,935,531 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker | |
| 4215 | 509,477 | 4,935,731 | Exclusive Farm Use 80 | Worker | |
| 4216 | 509,477 | 4,935,931 | Exclusive Farm Use 80 | Worker | |
| 4217 4218 | 509,477 509,477 | 4,936,131 4,936,331 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker | |
| 4219 | 509,477 | 4,936,531 | Exclusive Farm Use 80 | Worker | |
| 4220 4221 | 509,477 | 4,936,731 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker | Located in public right-of-way, but outside of 50m spacing; Updated to exposure classification of nearest receptor. |
| 4222 | 509,477 | 4,937,131 | Exclusive Farm Use 80 | Worker | 3.7 |
| 4223 4224 | 509,477 509,477 | 4,937,331 4,937,531 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | Located in public right-of-way, but outside of 50m spacing; Updated to exposure classification of nearest receptor. |
| 4225 | 509,477 | 4,937,731 | Exclusive Farm Use 80 | Worker | tocaled in public light-at-way, but obtaine or som spacing, operated to exposure classification of flediest receptor. |
| 4226 | 509,477 | 4,937,931 | Exclusive Farm Use 80 | Worker | |
| 4227 4228 | 509,477 509,676 | 4,938,131 4,935,331 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 4229 | 509,676 | 4,935,531 | Exclusive Farm Use 80 | Worker | |
| 4230 4231 | 509,676 509,676 | 4,935,731 4,935,931 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker | Located in public right-of-way, but outside of 50m spacing; Updated to exposure classification of nearest receptor. Located in public right-of-way, but outside of 50m spacing; Updated to exposure classification of nearest receptor. |
| 4232 | 509,676 | 4,936,131 | Exclusive Farm Use 80 | Worker | |
| 4233 4234 | 509,676 509.676 | 4,936,331 4,936,531 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker | |
| 4235 | 509,676 | 4,936,731 | Exclusive Farm Use 80 | Worker | |
| 4236 4237 | 509,676 | 4,936,931 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker | Located in public right-of-way, but outside of 50m spacing; Updated to exposure classification of nearest receptor. |
| 4237 4238 | 509,676 509,676 | 4,937,131 4,937,331 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 4239 | 509,676 | 4,937,531 | Exclusive Farm Use 80 | Worker | Located in public right-of-way, but outside of 50m spacing; Updated to exposure classification of nearest receptor. |
| 4240 4241 | 509,676 509,676 | 4,937,731 4,937,931 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 4242 | 509,676 | 4,938,131 | Exclusive Farm Use 80 | Worker | |
| 4243 4244 | 509,875 509,875 | 4,935,331 4,935,531 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 4245 | 509,875 | 4,935,731 | Exclusive Farm Use 80 | Worker | |
| 4246 4247 | 509,875 509,875 | 4,935,931 4,936,131 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 4248 | 509,875 | 4,936,331 | Exclusive Farm Use 80 | Worker | Located in public right-of-way, but outside of 50m spacing; Updated to exposure classification of nearest receptor. |
| 4249 | 509,875 | 4,936,531 | Exclusive Farm Use 80 | Worker | Located in public right-of-way, but outside of 50m spacing; Updated to exposure classification of nearest receptor. |
| 4250 4251 | 509,875 509,875 | 4,936,731 4,936,931 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | Located in public right-of-way, but outside of 50m spacing; Updated to exposure classification of nearest receptor. |
| 4252 | 509,875 | 4,937,131 | Exclusive Farm Use 80 | Worker | |
| 4253 4254 | 509,875 509,875 | 4,937,331 4,937,531 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 4255 | 509,875 | 4,937,731 | Exclusive Farm Use 80 | Worker | |
| 4256 4257 | 509,875 509,875 | 4,937,931 4,938,131 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 4258 | 510,073 | 4,935,331 | Exclusive Farm Use 80 | Worker | |
| 4259 4260 | 510,073 510,073 | 4,935,531 4,935,731 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker | |
| 4260 | 510,073 | 4,935,731 | Exclusive Farm Use 80 | Worker | |
| 4262 | 510,073 | 4,936,131 | Exclusive Farm Use 80 | Worker | |
| 4263 4264 | 510,073 510,073 | 4,936,331 4,936,531 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 4265 | 510,073 | 4,936,731 | Exclusive Farm Use 80 | Worker | |
| 4266 4267 | 510,073 510,073 | 4,936,931 4,937,131 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker | |
| 4268 | 510,073 | 4,937,331 | Exclusive Farm Use 80 | Worker | |
| 4269 4270 | 510,073 510,073 | 4,937,531 4,937,731 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 4271 | 510,073 | 4,937,931 | Exclusive Farm Use 80 | Worker | |
| 4272 4273 | 510,073 510,272 | 4,938,131 4,935,331 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker | |
| 4274 | 510,272 | 4,935,531 | Exclusive Farm Use 80 | Worker | |
| 4275 4276 | 510,272 510,272 | 4,935,731 | Exclusive Farm Use 80 | Worker | |
| 4276 | 510,272 | 4,935,931 4,936,131 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 4278 | 510,272 | 4,936,331 | Exclusive Farm Use 80 | Worker | |
| 4279 4280 | 510,272 510,272 | 4,936,531 4,936,731 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 4281 | 510,272 | 4,936,931 | Exclusive Farm Use 80 | Worker | |
| 4282 4283 | 510,272 510,272 | 4,937,131 4,937,331 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker | |
| 4284 | 510,272 | 4,937,531 | Exclusive Farm Use 80 | Worker | |
| 4285 | 510,272 | 4,937,731 | Exclusive Farm Use 80 | Worker | Located in public right of year but outside of 50m procings liberated to conserve electification of 5 |
| 4286 4287 | 510,272 510,272 | 4,937,931 4,938,131 | Rural Industrial Rural Industrial | Worker Worker | Located in public right-of-way, but outside of 50m spacing; Updated to exposure classification of nearest receptor. |
| 4288 | 510,471 | 4,935,331 | Exclusive Farm Use 80 | Worker | |
| 4289 4290 | 510,471 510,471 | 4,935,531 4,935,731 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 4291 | 510,471 | 4,935,931 | Exclusive Farm Use 80 | Worker | |
| 4292 4293 | 510,471 510,471 | 4,936,131 4,936,331 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 4294 | 510,471 | 4,936,531 | Exclusive Farm Use 80 | Worker | Located in public right-of-way, but outside of 50m spacing; Updated to exposure classification of nearest receptor. |
| 4295 4296 | 510,471 510,471 | 4,936,731 4,936,931 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | Located in public right-of-way, but outside of 50m spacing; Updated to exposure classification of nearest receptor. Located in public right-of-way, but outside of 50m spacing; Updated to exposure classification of nearest receptor. |
| 4297 | 510,471 | 4,937,131 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker | |
| 4298 | 510,471 | 4,937,331 | Exclusive Farm Use 80 | Worker | |
| 4299 4300 | 510,471 510,471 | 4,937,531 4,937,731 | Exclusive Farm Use 80 Rural Industrial | Worker Worker | |
| 4301 | 510,471 | 4,937,931 | Rural Industrial | Worker | |
| 4302 4303 | 510,471 510,669 | 4,938,131 4,935,331 | Rural Industrial Exclusive Farm Use 80 | Worker Worker | |
| 4304 | 510,669 | 4,935,531 | Exclusive Farm Use 80 | Worker | |
| 4305 4306 | 510,669 510,669 | 4,935,731 4,935,931 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 4307 | 510,669 | 4,935,931 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker | |
| 4308 | 510,669 | 4,936,331 | Exclusive Farm Use 80 | Worker | |
| 4309 4310 | 510,669 510,669 | 4,936,531 4,936,731 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 4311 | 510,669 | 4,936,931 | Exclusive Farm Use 80 | Worker | |
| 4312 4313 | 510,669 510,669 | 4,937,131 4,937,331 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 4314 | 510,669 | 4,937,531 | Exclusive Farm Use 80 | Worker | |
| 4315 | 510,669 | 4,937,731 | Rural Industrial | Worker | |



| | UTM Coord | dinates (m) | Zoning Dataset Used for Exposure Classification | | |
|----------------|--------------------|------------------------|---|---------------------------------|--|
| Receptor ID | Easting | Northing | Oregon Statewide | Exposure Type Classification | Reason for Exposure Type Classification Revision |
| 4316 | 510,669 | 4,937,931 | Rural Industrial | Worker | |
| 4317 | 510,669 | 4,938,131 | Rural Industrial | Worker | |
| 4318 | 510,868 | 4,935,331 | Exclusive Farm Use 80 | Worker | |
| 4319 4320 | 510,868 510,868 | 4,935,531 4,935,731 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker | |
| 4321 | 510,868 | 4,935,931 | Exclusive Farm Use 80 | Worker | |
| 4322 | 510,868 | 4,936,131 | Exclusive Farm Use 80 | Worker | |
| 4323 4324 | 510,868 510,868 | 4,936,331 4,936,531 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker | |
| 4325 | 510,868 | 4,936,731 | Exclusive Farm Use 80 | Worker | |
| 4326 4327 | 510,868 510,868 | 4,936,931 4,937,131 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 4328 | 510,868 | 4,937,331 | Exclusive Farm Use 80 | Worker | |
| 4329 | 510,868 | 4,937,531 | Exclusive Farm Use 80 | Worker | |
| 4330 4331 | 510,868 510,868 | 4,937,731 4,937,931 | Rural Industrial Rural Industrial | Worker Worker | |
| 4332 | 510,868 | 4,938,131 | Rural Industrial | Worker | |
| 4333 | 511,067 | 4,935,331 | Exclusive Farm Use 80 | Worker | |
| 4334 4335 | 511,067 511,067 | 4,935,531 4,935,731 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker | |
| 4336 | 511,067 | 4,935,931 | Exclusive Farm Use 80 | Worker | |
| 4337 4338 | 511,067 511,067 | 4,936,131 4,936,331 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker | |
| 4339 | 511,067 | 4,936,531 | Exclusive Farm Use 80 | Worker | |
| 4340 | 511,067 | 4,936,731 | Exclusive Farm Use 80 | Worker | |
| 4341 4342 | 511,067 511,067 | 4,936,931 4,937,131 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker | |
| 4343 | 511,067 | 4,937,331 | Exclusive Farm Use 80 | Worker | |
| 4344 | 511,067 | 4,937,531 | Exclusive Form Use 80 | Worker | |
| 4345 4346 | 511,067 511,067 | 4,937,731 4,937,931 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 4347 | 511,067 | 4,938,131 | Exclusive Farm Use 80 | Worker | |
| 4348 4349 | 511,265 511,265 | 4,935,331 4,935,531 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 4349 | 511,265 | 4,935,531 | Exclusive Farm Use 80 | Worker | |
| 4351 | 511,265 | 4,935,931 | Exclusive Farm Use 80 | Worker | |
| 4352 4353 | 511,265 511,265 | 4,936,131 4,936,331 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker | |
| 4354 | 511,265 | 4,936,531 | Exclusive Farm Use 80 | Worker | |
| 4355 4356 | 511,265 | 4,936,731 4,936,931 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker | |
| 4356 | 511,265 511,265 | 4,936,931 | Exclusive Farm Use 80 | Worker | |
| 4358 | 511,265 | 4,937,331 | Exclusive Farm Use 80 | Worker | |
| 4359 4360 | 511,265 511,265 | 4,937,531 4,937,731 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker | |
| 4361 | 511,265 | 4,937,931 | Exclusive Farm Use 80 | Worker | |
| 4362 | 511,265 | 4,938,131 | Exclusive Farm Use 80 | Worker | |
| 4363 4364 | 511,464 511,464 | 4,935,331 4,935,531 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 4365 | 511,464 | 4,935,731 | Exclusive Farm Use 80 | Worker | |
| 4366 4367 | 511,464 511,464 | 4,935,931 4,936,131 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker | |
| 4368 | 511,464 | 4,936,331 | Exclusive Farm Use 80 | Worker | |
| 4369 | 511,464 | 4,936,531 | Exclusive Farm Use 80 | Worker | |
| 4370 4371 | 511,464 | 4,936,731 4,936,931 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 4372 | 511,464 | 4,937,131 | Exclusive Farm Use 80 | Worker | |
| 4373 4374 | 511,464 511,464 | 4,937,331 4,937,531 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker | |
| 4375 | 511,464 | 4,737,331 | Exclusive Farm Use 80 | Worker | |
| 4376 | 511,464 | 4,937,931 | Exclusive Farm Use 80 | Worker | |
| 4377 4378 | 511,464 | 4,938,131 4,935,131 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker | |
| 4379 | 508,664 | 4,934,933 | Exclusive Farm Use 80 | Worker | |
| 4380 4381 | 508,664 | 4,934,734 | Exclusive Farm Use 80 | Worker | |
| 4381 | 508,664 508,664 | 4,934,535 4,934,337 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker | |
| 4383 | 508,664 | 4,934,138 | Exclusive Farm Use 80 | Worker | |
| 4384 4385 | 508,664 508,664 | 4,933,939 4,933,740 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker | |
| 4386 | 508,664 | 4,933,542 | Exclusive Farm Use 80 | Worker | |
| 4387 | 508,664 | 4,933,343 | Exclusive Farm Use 80 | Worker | |
| 4388 4389 | 508,664 508,664 | 4,933,144 4,932,946 | Exclusive Farm Use 80 Rural Industrial | Worker | |
| 4390 | 508,664 | 4,932,747 | Exclusive Farm Use 80 | Worker | |
| 4391 4392 | 508,664 508,664 | 4,932,548 4,932,350 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker | |
| 4392 | 508,664 | 4,932,350 | Exclusive Farm Use 80 | Worker | |
| 4394 | 508,664 | 4,931,952 | Exclusive Farm Use 80 | Worker | Located in public right-of-way, but outside of 50m spacing; Updated to exposure classification of nearest receptor. |
| 4395 4396 | 508,664 508,664 | 4,931,754 4,931,555 | Low-density Res. Mixed-Use Com. & Res. Medium | Residential Residential | Located in public right-of-way, but outside of 50m spacing; Updated to exposure classification of nearest receptor. |
| 4397 | 508,664 | 4,931,356 | Mixed-Use Com. & Res. Medium | Residential | предоставления предоставления с образова създания по предоставления по предоставлени |
| 4398 | 508,664 | 4,931,158 | Mixed-Use Com. & Res. Medium | Residential | |
| 4399 4400 | 508,664 508,664 | 4,930,959 4,930,760 | Mixed-Use Com. & Res. Medium Mixed-Use Com. & Res. Medium | Residential Residential | |
| 4401 | 508,664 | 4,930,562 | Mixed-Use Com. & Res. Medium | Residential | |
| 4402 4403 | 508,664 508,664 | 4,930,363 4,930,164 | Medium-density Res. Medium-density Res. | Child Residential | Revised to child exposure due to location of school. |
| 4404 | 508,664 | 4,929,965 | Medium-density Res. Medium-density Res. | Residential | Located in public right-of-way, but outside of 50m spacing; Updated to exposure classification of nearest receptor. |
| 4405 | 508,664 | 4,929,767 | Industrial - Heavy | Worker | Located in public right-of-way, but outside of 50m spacing; Updated to exposure classification of nearest receptor. |
| 4406 4407 | 508,664 508,664 | 4,929,568 4,929,369 | Industrial - Heavy Industrial - Heavy | Worker | |
| 4408 | 508,664 | 4,929,171 | Industrial - Heavy | Worker | |
| 4409 | 508,664 | 4,928,972 | Industrial - Heavy | Worker | Located in public debt of year, but public - 1500 1500 Undertails |
| 4410 4411 | 508,664 508,664 | 4,928,773 4,928,575 | Rural Residential 10 acres Rural Residential 10 acres | Residential Residential | Located in public right-of-way, but outside of 50m spacing; Updated to exposure classification of nearest receptor. |
| 4412 | 508,664 | 4,928,376 | Public & semi-public Uses | Child | Revised to child exposure due to location of school. |
| 4413 4414 | 508,664 508,664 | 4,928,177 4,927,979 | Rural Residential 10 acres Rural Residential 10 acres | Residential Residential | |
| 4414 | 508,664 | 4,927,780 | Rural Residential 10 acres Rural Residential 10 acres | Residential | |
| 4416 | 508,664 | 4,927,581 | Rural Residential 10 acres | Residential | |
| 4417 4418 | 508,864 508,864 | 4,935,131 4,934,933 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 4419 | 508,864 | 4,934,734 | Exclusive Farm Use 80 | Worker | |
| 4420 | 508,864 | 4,934,535 | Exclusive Farm Use 80 | Worker | |
| 4421 4422 | 508,864 508,864 | 4,934,337 4,934,138 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker | |
| 4423 | 508,864 | 4,933,939 | Exclusive Farm Use 80 | Worker | |



| | UTM Coord | dinates (m) | Zoning Dataset Used for Exposure Classification | | |
|----------------|--------------------|------------------------|--|---------------------------------|--|
| Receptor ID | Eastina | Northing | Oregon Statewide | Exposure Type Classification | Reason for Exposure Type Classification Revision |
| 4424 | 508.864 | 4.933.740 | Exclusive Farm Use 80 | Worker | |
| 4425 | 508,864 | 4,933,542 | Exclusive Farm Use 80 | Worker | |
| 4426 | 508,864 | 4,933,343 | Exclusive Farm Use 80 | Worker | |
| 4427 4428 | 508,864 508.864 | 4,933,144 4,932,946 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | Located in public right-of-way, but outside of 50m spacing; Updated to exposure classification of nearest receptor. |
| 4429 | 508,864 | 4,932,747 | Exclusive Farm Use 80 | Worker | Localed in public right of way, but obtained or some pacing, aparted to exposite classification of floatest ecopies. |
| 4430 | 508,864 | 4,932,548 | Exclusive Farm Use 80 | Worker | |
| 4431 | 508,864 | 4,932,350 | Exclusive Form Use 80 | Worker | |
| 4432 4433 | 508,864 508,864 | 4,932,151 4,931,952 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker | |
| 4434 | 508,864 | 4,931,754 | Exclusive Farm Use 80 | Worker | Located in public right-of-way, but outside of 50m spacing; Updated to exposure classification of nearest receptor. |
| 4435 | 508,864 | 4,931,555 | Mixed-Use Com. & Res. Medium | Residential | Located in public right-of-way, but outside of 50m spacing; Updated to exposure classification of nearest receptor. |
| 4436 4437 | 508,864 508.864 | 4,931,356 4,931,158 | Mixed-Use Com. & Res. Medium Mixed-Use Com. & Res. Medium | Residential Residential | |
| 4438 | 508,864 | 4,930,959 | Mixed-use Com. & Res. Medium | Residential | |
| 4439 | 508,864 | 4,930,760 | Mixed-Use Com. & Res. Medium | Residential | |
| 4440 | 508,864 | 4,930,562 | Mixed-Use Com. & Res. Medium | Residential | |
| 4441 4442 | 508,864 508.864 | 4,930,363 4,930,164 | Mixed-Use Com. & Res. Medium Medium-density Res. | Residential Residential | |
| 4443 | 508,864 | 4,929,965 | Medium-density Res. | Residential | |
| 4444 | 508,864 | 4,929,767 | Rural Residential 10 acres | Residential | |
| 4445 4446 | 508,864 508,864 | 4,929,568 4,929,369 | Rural Residential 2-4 acres Rural Residential 2-4 acres | Residential Residential | |
| 4447 | 508,864 | 4,727,367 | Industrial - Heavy | Worker | |
| 4448 | 508,864 | 4,928,972 | Industrial - Heavy | Worker | |
| 4449 | 508,864 | 4,928,773 | Industrial - Heavy | Worker | |
| 4450 4451 | 508,864 508,864 | 4,928,575 4,928,376 | Rural Residential 10 acres Rural Residential 10 acres | Residential Residential | |
| 4452 | 508,864 | 4,928,177 | Rural Residential 10 acres | Residential | |
| 4453 | 508,864 | 4,927,979 | Rural Residential 10 acres | Residential | |
| 4454 | 508,864 | 4,927,780 | Rural Residential 10 acres | Residential | |
| 4455 4456 | 508,864 509,064 | 4,927,581 4,935,131 | Rural Residential 10 acres Exclusive Farm Use 80 | Residential Worker | |
| 4457 | 509,064 | 4,934,933 | Exclusive Farm Use 80 | Worker | |
| 4458 | 509,064 | 4,934,734 | Exclusive Farm Use 80 | Worker | |
| 4459 4460 | 509,064 509,064 | 4,934,535 4,934,337 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 4460 | 509,064 | 4,934,337 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker | |
| 4462 | 509,064 | 4,933,939 | Exclusive Farm Use 80 | Worker | |
| 4463 | 509,064 | 4,933,740 | Exclusive Farm Use 80 | Worker | |
| 4464 4465 | 509,064 509,064 | 4,933,542 4,933,343 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | Located in public right-of-way, but outside of 50m spacing; Updated to exposure classification of nearest receptor. |
| 4466 | 509,064 | 4,933,144 | Exclusive Farm Use 80 | Worker | tocaled in public right-of-way, but outside of 30th spacing, apadred to exposure classification of flediest receptor. |
| 4467 | 509,064 | 4,932,946 | Exclusive Farm Use 80 | Worker | |
| 4468 | 509,064 | 4,932,747 | Exclusive Farm Use 80 | Worker | |
| 4469 4470 | 509,064 509,064 | 4,932,548 4,932,350 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 4471 | 509,064 | 4,932,151 | Exclusive Farm Use 80 | Worker | |
| 4472 | 509,064 | 4,931,952 | Exclusive Farm Use 80 | Worker | Located in public right-of-way, but outside of 50m spacing; Updated to exposure classification of nearest receptor. |
| 4473 4474 | 509,064 | 4,931,754 4,931,555 | Rural Residential 10 acres Rural Residential 10 acres | Residential Residential | |
| 4474 | 509,064 | 4,931,356 | Rural Residential 10 acres | Residential | Located in public right-of-way, but outside of 50m spacing; Updated to exposure classification of nearest receptor. |
| 4476 | 509,064 | 4,931,158 | Mixed-Use Com. & Res. Medium | Residential | Located in public right-of-way, but outside of 50m spacing; Updated to exposure classification of nearest receptor. |
| 4477 | 509,064 | 4,930,959 | Mixed-Use Com. & Res. Medium | Residential | |
| 4478 4479 | 509,064 | 4,930,760 4,930,562 | Mixed-Use Com. & Res. Medium Mixed-Use Com. & Res. Medium | Residential Residential | Located in public right-of-way, but outside of 50m spacing; Updated to exposure classification of nearest receptor. |
| 4480 | 509,064 | 4,930,363 | Mixed-Use Com. & Res. Medium | Residential | |
| 4481 | 509,064 | 4,930,164 | Mixed-Use Com. & Res. Medium | Residential | Located in public right-of-way, but outside of 50m spacing; Updated to exposure classification of nearest receptor. |
| 4482 4483 | 509,064 509,064 | 4,929,965 4,929,767 | Rural Residential 10 acres Rural Residential 10 acres | Residential Residential | Located in public right-of-way, but outside of 50m spacing; Updated to exposure classification of nearest receptor. |
| 4484 | 509,064 | 4,929,568 | Rural Residential 2-4 acres | Residential | |
| 4485 | 509,064 | 4,929,369 | Rural Residential 2-4 acres | Residential | |
| 4486 | 509,064 | 4,929,171 | Rural Residential 2-4 acres | Residential | |
| 4487 4488 | 509,064 509.064 | 4,928,972 4,928,773 | Industrial - Heavy Mixed-Use Com. & Res. Medium | Worker Residential | |
| 4489 | 509,064 | 4,928,575 | Mixed-Use Com. & Res. Medium | Residential | |
| 4490 | 509,064 | 4,928,376 | Rural Residential 10 acres | Residential | |
| 4491 4492 | 509,064 509.064 | 4,928,177 4,927,979 | Rural Residential 10 acres Rural Residential 10 acres | Residential Residential | Located in public right of way, but outside of 50m enacing. Hadated to exposure classification of persect recentor |
| 4492 | 509,064 | 4,927,780 | Rural Residential 10 acres | Residential | Located in public right-of-way, but outside of 50m spacing; Updated to exposure classification of nearest receptor. |
| 4494 | 509,064 | 4,927,581 | Rural Residential 10 acres | Residential | |
| 4495 | 509,264 | 4,935,131 | Exclusive Farm Use 80 | Worker | |
| 4496 4497 | 509,264 509,264 | 4,934,933 4,934,734 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 4498 | 509,264 | 4,934,535 | Exclusive Farm Use 80 | Worker | |
| 4499 | 509,264 | 4,934,337 | Exclusive Farm Use 80 | Worker | |
| 4500 4501 | 509,264 509,264 | 4,934,138 4,933,939 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | Located in public right-of-way, but outside of 50m spacing; Updated to exposure classification of nearest receptor. Located in public right-of-way, but outside of 50m spacing; Updated to exposure classification of nearest receptor. |
| 4501 | 509,264 | 4,933,740 | Right-of-Way | Acute | cocase in posite right-or-may, on costate of contrapacing, updated to exposure classification of fledrest receptor. |
| 4503 | 509,264 | 4,933,542 | Exclusive Farm Use 80 | Worker | Located in public right-of-way, but outside of 50m spacing; Updated to exposure classification of nearest receptor. |
| 4504 | 509,264 | 4,933,343 | Exclusive Farm Use 80 | Worker | |
| 4505 4506 | 509,264 509,264 | 4,933,144 4,932,946 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 4507 | 509,264 | 4,932,747 | Exclusive Farm Use 80 | Worker | Located in public right-of-way, but outside of 50m spacing; Updated to exposure classification of nearest receptor. |
| 4508 | 509,264 | 4,932,548 | Exclusive Farm Use 80 | Worker | Automotivation |
| 4509 4510 | 509,264 509,264 | 4,932,350 4,932,151 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 4511 | 509,264 | 4,932,151 | Exclusive Farm Use 80 | Worker | |
| 4512 | 509,264 | 4,931,754 | Exclusive Farm Use 80 | Worker | |
| 4513 | 509,264 | 4,931,555 | Medium-density Res. | Residential | Located in public right-of-way, but outside of 50m spacing; Updated to exposure classification of nearest receptor. |
| 4514 4515 | 509,264 509,264 | 4,931,356 4,931,158 | Medium-density Res. Medium-density Res. | Residential Residential | |
| 4516 | 509,264 | 4,930,959 | Medium-density Res. | Residential | |
| 4517 | 509,264 | 4,930,760 | Mixed-Use Com. & Res. Medium | Residential | |
| 4518 4519 | 509,264 509,264 | 4,930,562 4,930,363 | Mixed-Use Com. & Res. Medium Mixed-Use Com. & Res. Medium | Residential Residential | |
| 4519 4520 | 509,264 | 4,930,363 | Mixed-Use Com. & Res. Medium Mixed-Use Com. & Res. Medium | Residential Residential | |
| 4521 | 509,264 | 4,929,965 | Mixed-Use Com. & Res. Medium | Residential | |
| 4522 | 509,264 | 4,929,767 | Mixed-Use Com. & Res. Medium | Residential | Located in public right-of-way, but outside of 50m spacing; Updated to exposure classification of nearest receptor. |
| 4523 4524 | 509,264 | 4,929,568 4,929,369 | Rural Residential 2-4 acres Rural Residential 2-4 acres | Residential Residential | |
| 4524 4525 | 509,264 | 4,929,369 | Rural Residential 2-4 acres Rural Residential 2-4 acres | Residential | |
| 4526 | 509,264 | 4,928,972 | Industrial - Heavy | Worker | |
| 4527 | 509,264 | 4,928,773 | Mixed-Use Com. & Res. Medium | Residential | |
| 4528 4529 | 509,264 509,264 | 4,928,575 4,928,376 | Mixed-Use Com. & Res. Medium Rural Industrial | Residential Worker | |
| 4530 | 509,264 | 4,928,177 | Rural Residential 10 acres | Residential | |
| 4531 | 509,264 | 4,927,979 | Rural Residential 10 acres | Residential | |



| | UTM Coord | dinates (m) | Zoning Dataset Used for Exposure Classification | F | Reason for Exposure Type |
|----------------|--------------------|------------------------|---|---------------------------------|--|
| Receptor ID | Easting | Northing | Oregon Statewide | Exposure Type Classification | classification Revision |
| 4532 | 509,264 | 4,927,780 | Rural Residential 10 acres | Residential | |
| 4533 4534 | 509,264 509,464 | 4,927,581 4,935,131 | Rural Residential 10 acres Exclusive Farm Use 80 | Residential Worker | |
| 4534 4535 | 509,464 | 4,935,131 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker | |
| 4536 | 509,464 | 4,934,734 | Exclusive Farm Use 80 | Worker | |
| 4537 4538 | 509,464 | 4,934,535 4,934,337 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 4539 | 509,464 | 4,934,138 | Exclusive Farm Use 80 | Worker | |
| 4540 4541 | 509,464 509,464 | 4,933,939 4,933,740 | Exclusive Farm Use 80 Right-of-Way | Worker Acute | |
| 4542 | 509,464 | 4,933,542 | Right-of-Way | Acute | |
| 4543 4544 | 509,464 509,464 | 4,933,343 4,933,144 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 4545 | 509,464 | 4,932,946 | Exclusive Farm Use 80 | Worker | |
| 4546 | 509,464 | 4,932,747 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker | |
| 4547 4548 | 509,464 509,464 | 4,932,548 4,932,350 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 4549 | 509,464 | 4,932,151 | Exclusive Farm Use 80 | Worker | |
| 4550 4551 | 509,464 509,464 | 4,931,952 4,931,754 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 4552 | 509,464 | 4,931,555 | Medium-density Res. | Residential | Located in public right-of-way, but outside of 50m spacing; Updated to exposure classification of nearest receptor. |
| 4553 4554 | 509,464 509,464 | 4,931,356 4,931,158 | Medium-density Res. Medium-density Res. | Residential Residential | |
| 4555 | 509,464 | 4,930,959 | Medium-density Res. | Residential | |
| 4556 4557 | 509,464 509,464 | 4,930,760 4,930,562 | Medium-density Res. Medium-density Res. | Residential Residential | |
| 4558 | 509,464 | 4,930,362 | Medium-density Res. | Residential | |
| 4559 | 509,464 | 4,930,164 | Rural Residential 10 acres | Residential | |
| 4560 4561 | 509,464 509,464 | 4,929,965 4,929,767 | Medium-density Res. Medium-density Res. | Residential Residential | |
| 4562 | 509,464 | 4,929,568 | Medium-density Res. | Residential | Located in public right-of-way, but outside of 50m spacing; Updated to exposure classification of nearest receptor. |
| 4563 4564 | 509,464 509,464 | 4,929,369 4,929,171 | Rural Residential 2-4 acres Rural Residential 2-4 acres | Residential Residential | |
| 4564 4565 | 509,464 | 4,928,972 | Industrial - Heavy | Worker | |
| 4566 | 509,464 | 4,928,773 | Mixed-Use Com. & Res. Medium | Residential | |
| 4567 4568 | 509,464 509,464 | 4,928,575 4,928,376 | Mixed-Use Com. & Res. Medium Rural Industrial | Residential Worker | |
| 4569 | 509,464 | 4,928,177 | Rural Residential 10 acres | Residential | |
| 4570 4571 | 509,464 | 4,927,979 4,927,780 | Rural Residential 10 acres Rural Residential 10 acres | Residential Residential | |
| 4572 | 509,464 | 4,927,581 | Rural Residential 10 acres | Residential | |
| 4573 4574 | 509,664 509.664 | 4,935,131 4,934,933 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | Located in public right-of-way, but outside of 50m spacing; Updated to exposure classification of nearest receptor. Located in public right-of-way, but outside of 50m spacing; Updated to exposure classification of nearest receptor. |
| 4575 | 509,664 | 4,934,734 | Exclusive Farm Use 80 | Worker | Located in public right-of-way, but outside of 50m spacing; Updated to exposure classification of nearest receptor. |
| 4576 | 509,664 | 4,934,535 | Exclusive Farm Use 80 | Worker | Located in public right-of-way, but outside of 50m spacing; Updated to exposure classification of nearest receptor. |
| 4577 4578 | 509,664 509,664 | 4,934,337 4,934,138 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 4579 | 509,664 | 4,933,939 | Exclusive Farm Use 80 | Worker | |
| 4580 4581 | 509,664 509,664 | 4,933,740 4,933,542 | Right-of-Way Right-of-Way | Acute Acute | |
| 4582 | 509,664 | 4,933,343 | Exclusive Farm Use 80 | Worker | |
| 4583 4584 | 509,664 509.664 | 4,933,144 4,932,946 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 4585 | 509,664 | 4,932,747 | Exclusive Farm Use 80 | Worker | |
| 4586 4587 | 509,664 | 4,932,548 4,932,350 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 4588 | 509,664 | 4,932,151 | Exclusive Farm Use 80 | Worker | |
| 4589 | 509,664 | 4,931,952 | Rural Residential 5 acres | Residential | |
| 4590 4591 | 509,664 509,664 | 4,931,754 4,931,555 | Rural Residential 5 acres Rural Residential 5 acres | Residential Residential | |
| 4592 | 509,664 | 4,931,356 | Rural Residential 5 acres | Residential | |
| 4593 4594 | 509,664 509,664 | 4,931,158 4,930,959 | Medium-density Res. Medium-density Res. | Residential Residential | |
| 4595 | 509,664 | 4,930,760 | Medium-density Res. | Residential | |
| 4596 4597 | 509,664 | 4,930,562 4,930,363 | Medium-density Res. Medium-density Res. | Residential Residential | |
| 4598 | 509,664 | 4,930,164 | Medium-density Res. | Residential | |
| 4599 4600 | 509,664 509.664 | 4,929,965 | Medium-density Res. Rural Residential 10 acres | Residential Residential | |
| 4601 | 509,664 | 4,929,767 4,929,568 | Medium-density Res. | Residential | |
| 4602 | 509,664 | 4,929,369 | Rural Residential 2-4 acres | Residential | Located in public right-of-way, but outside of 50m spacing; Updated to exposure classification of nearest receptor. |
| 4603 4604 | 509,664 | 4,929,171 4,928,972 | Rural Residential 2-4 acres Rural Residential 2-4 acres | Residential Residential | |
| 4605 | 509,664 | 4,928,773 | Mixed-Use Com. & Res. Medium | Residential | |
| 4606 4607 | 509,664 | 4,928,575 4,928,376 | Mixed-Use Com. & Res. Medium Mixed-Use Com. & Res. Medium | Residential Residential | |
| 4608 | 509,664 | 4,928,177 | Mixed-Use Com. & Res. Medium | Residential | Located in public right-of-way, but outside of 50m spacing; Updated to exposure classification of nearest receptor. |
| 4609 4610 | 509,664 509,664 | 4,927,979 4,927,780 | Rural Residential 2-4 acres Rural Residential 2-4 acres | Residential Residential | Located in public right-of-way, but outside of 50m spacing; Updated to exposure classification of nearest receptor. Located in public right-of-way, but outside of 50m spacing; Updated to exposure classification of nearest receptor. |
| 4611 | 509,664 | 4,927,780 | Rural Residential 2-4 acres | Residential | Located in public right-of-way, but outside of 50m spacing; updated to exposure classification of nearest receptor. Located in public right-of-way, but outside of 50m spacing; Updated to exposure classification of nearest receptor. |
| 4612 | 509,864 | 4,935,131 | Exclusive Farm Use 80 | Worker | |
| 4613 4614 | 509,864 509,864 | 4,934,933 4,934,734 | Exclusive Farm Use 80 Rural Industrial | Worker Worker | Located in public right-of-way, but outside of 50m spacing; Updated to exposure classification of nearest receptor. |
| 4615 | 509,864 | 4,934,535 | Rural Industrial | Worker | |
| 4616 4617 | 509,864 509,864 | 4,934,337 4,934,138 | Exclusive Farm Use 80 Rural Industrial | Worker Worker | |
| 4618 | 509,864 | 4,933,939 | Rural Industrial | Worker | |
| 4619 4620 | 509,864 509,864 | 4,933,740 4,933,542 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 4621 | 509,864 | 4,933,343 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker | |
| 4622 | 509,864 | 4,933,144 | Exclusive Farm Use 80 | Worker | Doubled to cold a first and a second a second and a second a second and a second and a second and a second and a second an |
| 4623 4624 | 509,864 509,864 | 4,932,946 4,932,747 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Residential Residential | Revised to residential exposure based on aerial imagery. Located in public right-of-way, but outside of 50m spacing; Updated to exposure classification of nearest receptor. |
| 4625 | 509,864 | 4,932,548 | Rural Industrial | Worker | |
| 4626 4627 | 509,864 509,864 | 4,932,350 4,932,151 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 4628 | 509,864 | 4,931,952 | Rural Residential 5 acres | Residential | |
| 4629 4630 | 509,864 509.864 | 4,931,754 4,931,555 | Mixed Farm-Forest 80 Mixed Farm-Forest 80 | Worker Worker | |
| 4630 4631 | 509,864 | 4,931,355 | Mixed Farm-Forest 80 Mixed Farm-Forest 80 | Worker Worker | |
| 4632 | 509,864 | 4,931,158 | Medium-density Res. | Residential | |
| 4633 4634 | 509,864 509,864 | 4,930,959 4,930,760 | Medium-density Res. Medium-density Res. | Residential Residential | |
| 4635 | 509,864 | 4,930,562 | Medium-density Res. Medium-density Res. | Residential | |
| 4636 4637 | 509,864 509,864 | 4,930,363 | Medium-density Res. | Residential Residential | |
| 4637 | 509,864 | 4,930,164 4,929,965 | Medium-density Res. Medium-density Res. | Residential | |
| 4639 | 509,864 | 4,929,767 | Medium-density Res. | Residential | |



| | UTM Coor | dinates (m) | Zoning Dataset Used for Exposure Classification | | |
|----------------|--------------------|------------------------|---|---|---|
| Receptor ID | | | | Exposure Type Classification | Reason for Exposure Type Classification Revision |
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| 4640 4641 | 509,864 509,864 | 4,929,568 4,929,369 | Rural Residential 2-4 acres Rural Residential 2-4 acres | Residential Residential | Laggered in public cight of year, but outside of 50m maging Hadatad to average algorification of paggest reporter |
| 4642 | 509,864 | 4,929,369 | Rural Residential 2-4 acres | Residential | Located in public right-of-way, but outside of 50m spacing; Updated to exposure classification of nearest receptor. |
| 4643 | 509,864 | 4,928,972 | Rural Residential 2-4 acres | Residential | |
| 4644 | 509,864 | 4,928,773 | Rural Residential 2-4 acres | Residential | |
| 4645 4646 | 509,864 509,864 | 4,928,575 | Rural Residential 10 acres Rural Residential 10 acres | Residential Residential | |
| 4647 | 509,864 | 4,928,376 4,928,177 | Rural Residential 10 acres | Residential | |
| 4648 | 509,864 | 4,927,979 | Rural Residential 2-4 acres | Residential | |
| 4649 | 509,864 | 4,927,780 | Rural Residential 2-4 acres | Residential | |
| 4650 | 509,864 | 4,927,581 | Rural Residential 2-4 acres | Residential | |
| 4651 4652 | 510,064 510,064 | 4,935,131 4,934,933 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 4653 | 510,064 | 4,934,734 | Exclusive Farm Use 80 | Worker | |
| 4654 | 510,064 | 4,934,535 | Exclusive Farm Use 80 | Worker | |
| 4655 | 510,064 | 4,934,337 | Exclusive Farm Use 80 | Worker | |
| 4656 | 510,064 | 4,934,138 | Rural Industrial | Worker | |
| 4657 4658 | 510,064 510,064 | 4,933,939 4,933,740 | Rural Industrial Exclusive Farm Use 80 | Worker Worker | |
| 4659 | 510,064 | 4,933,542 | Exclusive Farm Use 80 | Worker | |
| 4660 | 510,064 | 4,933,343 | Exclusive Farm Use 80 | Worker | |
| 4661 | 510,064 | 4,933,144 | Exclusive Farm Use 80 | Worker | |
| 4662 | 510,064 | 4,932,946 | Exclusive Farm Use 80 | Worker | |
| 4663 4664 | 510,064 510,064 | 4,932,747 4,932,548 | Mixed Farm-Forest 80 Mixed Farm-Forest 80 | Worker Worker | |
| 4665 | 510,064 | 4,932,350 | Exclusive Farm Use 80 | Worker | |
| 4666 | 510,064 | 4,932,151 | Exclusive Farm Use 80 | Worker | |
| 4667 | 510,064 | 4,931,952 | Rural Residential 5 acres | Residential | |
| 4668 4669 | 510,064 510,064 | 4,931,754 4,931,555 | Mixed Farm-Forest 80 Mixed Farm-Forest 80 | Worker Worker | |
| 4669 | 510,064 | 4,931,356 | Mixed Farm-Forest 80 Mixed Farm-Forest 80 | Worker | |
| 4671 | 510,064 | 4,931,158 | Medium-density Res. | Residential | |
| 4672 | 510,064 | 4,930,959 | Medium-density Res. | Residential | |
| 4673 | 510,064 | 4,930,760 | Medium-density Res. | Residential Residential | |
| 4674 4675 | 510,064 510,064 | 4,930,562 4,930,363 | Medium-density Res. Mixed Farm-Forest 80 | Residential Worker | |
| 4676 | 510,064 | 4,930,363 | Mixed Farm-Forest 80 | Worker | |
| 4677 | 510,064 | 4,929,965 | Mixed Farm-Forest 80 | Worker | |
| 4678 | 510,064 | 4,929,767 | Mixed Farm-Forest 80 | Worker | |
| 4679 4680 | 510,064 510,064 | 4,929,568 | Rural Residential 2-4 acres | Residential Residential | |
| 4681 | 510,064 | 4,929,171 | Rural Residential 2-4 acres | Residential | |
| 4682 | 510,064 | 4,928,972 | Rural Residential 2-4 acres | Residential | |
| 4683 | 510,064 | 4,928,773 | Rural Residential 2-4 acres | Residential | |
| 4684 | 510,064 | 4,928,575 | Rural Residential 2-4 acres | Residential | |
| 4685 4686 | 510,064 510,064 | 4,928,376 4,928,177 | Rural Residential 2-4 acres Exclusive Farm Use 80 | Residential Worker | |
| 4687 | 510,064 | 4,927,979 | Exclusive Farm Use 80 | Worker | Located in public right-of-way, but outside of 50m spacing; Updated to exposure classification of nearest receptor. |
| 4688 | 510,064 | 4,927,780 | Exclusive Farm Use 80 | Worker | Located in public right-of-way, but outside of 50m spacing; Updated to exposure classification of nearest receptor. |
| 4689 | 510,064 | 4,927,581 | Rural Residential 2-4 acres | Residential | Located in public right-of-way, but outside of 50m spacing; Updated to exposure classification of nearest receptor. |
| 4690 | 510,264 | 4,935,131 | Exclusive Farm Use 80 | Worker | Located in public right-of-way, but outside of 50m spacing; Updated to exposure classification of nearest receptor. |
| 4691 4692 | 510,264 510,264 | 4,934,933 4,934,734 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 4693 | 510,264 | 4,934,535 | Exclusive Farm Use 80 | Worker | |
| 4694 | 510,264 | 4,934,337 | Exclusive Farm Use 80 | Worker | |
| 4695 | 510,264 | 4,934,138 | Exclusive Farm Use 80 | Worker | |
| 4696 4697 | 510,264 510,264 | 4,933,939 4,933,740 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 4698 | 510,264 | 4,933,542 | Exclusive Farm Use 80 | Worker | |
| 4699 | 510,264 | 4,933,343 | Exclusive Farm Use 80 | Worker | |
| 4700 | 510,264 | 4,933,144 | Exclusive Farm Use 80 | Worker | |
| 4701 | 510,264 | 4,932,946 | Mixed Farm-Forest 80 | Worker | |
| 4702 4703 | 510,264 510,264 | 4,932,747 4,932,548 | Mixed Farm-Forest 80 Mixed Farm-Forest 80 | Worker Worker | |
| 4704 | 510,264 | 4,932,350 | Mixed Farm-Forest 80 | Worker | |
| 4705 | 510,264 | 4,932,151 | Mixed Farm-Forest 80 | Worker | |
| 4706 | 510,264 | 4,931,952 | Mixed Farm-Forest 80 | Worker | |
| 4707 4708 | 510,264 510,264 | 4,931,754 4,931,555 | Mixed Farm-Forest 80 Mixed Farm-Forest 80 | Worker Worker | |
| 4709 | 510,264 | 4,931,356 | Mixed Farm-Forest 80 | Worker | |
| 4710 | 510,264 | 4,931,158 | Medium-density Res. | Residential | |
| 4711 | 510,264 | 4,930,959 | Medium-density Res. | Residential | |
| 4712 | 510,264 | 4,930,760 | Medium-density Res. | Residential | |
| 4713 4714 | 510,264 510,264 | 4,930,562 4,930,363 | Medium-density Res. Mixed Farm-Forest 80 | Residential Worker | |
| 4715 | 510,264 | 4,930,164 | Mixed Farm-Forest 80 | Worker | |
| 4716 | 510,264 | 4,929,965 | Mixed Farm-Forest 80 | Worker | |
| 4717 | 510,264 | 4,929,767 | Mixed Farm-Forest 80 | Worker | |
| 4718 4719 | 510,264 510,264 | 4,929,568 4,929,369 | Mixed Farm-Forest 80 Rural Residential 2-4 acres | Worker Residential | |
| 4719 | 510,264 | 4,929,171 | Rural Residential 2-4 acres | Residential | Located in public right-of-way, but outside of 50m spacing; Updated to exposure classification of nearest receptor. |
| 4721 | 510,264 | 4,928,972 | Rural Residential 2-4 acres | Residential | |
| 4722 | 510,264 | 4,928,773 | Rural Residential 2-4 acres | Residential | |
| 4723 4724 | 510,264 510,264 | 4,928,575 4,928,376 | Rural Residential 5 acres Rural Residential 5 acres | Residential Residential | |
| 4724 | 510,264 | 4,928,376 | Exclusive Farm Use 80 | Worker | |
| 4726 | 510,264 | 4,927,979 | Exclusive Farm Use 80 | Worker | Located in public right-of-way, but outside of 50m spacing; Updated to exposure classification of nearest receptor. |
| 4727 | 510,264 | 4,927,780 | Exclusive Farm Use 80 | Worker | |
| 4728 | 510,264 | 4,927,581 | Rural Residential 2-4 acres | Residential | |
| 4729 4730 | 510,464 510,464 | 4,935,131 4,934,933 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 4730 | 510,464 | 4,934,933 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker | |
| 4732 | 510,464 | 4,934,535 | Exclusive Farm Use 80 | Worker | |
| 4733 | 510,464 | 4,934,337 | Exclusive Farm Use 80 | Worker | |
| 4734 | 510,464 | 4,934,138 | Exclusive Farm Use 80 | Worker | |
| 4735 4736 | 510,464 510,464 | 4,933,939 4,933,740 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 4737 | 510,464 | 4,933,740 | Exclusive Farm Use 80 | Worker | |
| 4738 | 510,464 | 4,933,343 | Exclusive Farm Use 80 | Worker | |
| 4739 | 510,464 | 4,933,144 | Mixed Farm-Forest 80 | Worker | |
| 4740 | 510,464 | 4,932,946 | Mixed Farm-Forest 80 | Worker | |
| 4741 | 510,464 510,464 | 4,932,747 4,932,548 | Mixed Farm-Forest 80 Mixed Farm-Forest 80 | Worker Worker | |
| 4742 | 0.0,404 | | | Worker | |
| 4742 4743 | 510,464 | 4,932,350 | Mixed Farm-Forest 80 | | |
| 4743 4744 | 510,464 510,464 | 4,932,350 4,932,151 | Mixed Farm-Forest 80 | Worker | |
| 4743 | | | | | |



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| 4793 \$10,664 4,930,164 Mixed Form-Forest 80 Worker 4794 \$10,664 4,929,965 Mixed Form-Forest 80 Worker 4796 \$10,664 4,929,568 Mixed Form-Forest 80 Worker 4797 \$10,664 4,929,369 Mixed Form-Forest 80 Worker 4798 \$10,664 4,929,379 Rural Residential 2-4 acres Residential 4799 \$10,664 4,929,171 Rural Residential 2-4 acres Residential 4799 \$10,664 4,929,773 Rural Residential 3 acres Residential 4800 \$10,664 4,928,773 Rural Residential 5 acres Residential 4801 \$10,664 4,928,775 Rural Residential 5 acres Residential 4802 \$10,664 4,928,775 Rural Residential 5 acres Residential 4802 \$10,664 4,928,176 Backusive Form Use 80 Worker 4803 \$10,664 4,928,175 Exclusive Form Use 80 Worker 4804 \$10,664 4,927,561 Exclusive Form Use 80 </td <td></td> | |
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| 4795 \$10,664 4,929,568 Mixed Form-Forest 80 Worker 4796 \$10,664 4,929,568 Mixed Form-Forest 80 Worker 4797 \$10,664 4,929,369 Rural Residential 2-4 acres Residential Located in public right-of-way, but outside of 50m spacing 4799 \$10,664 4,928,171 Rural Residential 2-4 acres Residential 4800 \$10,664 4,928,773 Rural Residential 5 acres Residential 4801 \$10,664 4,928,773 Rural Residential 5 acres Residential 4802 \$10,664 4,928,775 Rural Residential 5 acres Residential 4802 \$10,664 4,928,177 Exclusive Form Use 80 Worker 4804 \$10,664 4,928,177 Exclusive Form Use 80 Worker 4805 \$10,664 4,927,780 Exclusive Form Use 80 Worker 4806 \$10,664 4,927,780 Exclusive Form Use 80 Worker 4807 \$10,864 4,934,933 Exclusive Form Use 80 Worker 4808 \$10,86 | |
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| 4798 \$10,664 4,929,171 Rural Residentifal 2-4 acres Residentifal 4799 \$10,664 4,928,972 Rural Residentifal 2-4 acres Residentifal 4800 \$10,664 4,928,773 Rural Residentifal 5 acres Residentifal 4801 \$10,664 4,928,755 Rural Residentifal 5 acres Residentifal 4802 \$10,664 4,928,177 But Residentifal 5 acres Residentifal 4803 \$10,664 4,928,177 Exclusive Form Use 80 Worker 4804 \$10,664 4,927,799 Exclusive Form Use 80 Worker 4805 \$10,664 4,927,780 Exclusive Form Use 80 Worker 4806 \$10,664 4,927,781 Exclusive Form Use 80 Worker 4807 \$10,864 4,927,811 Exclusive Form Use 80 Worker 4808 \$10,864 4,934,933 Exclusive Form Use 80 Worker 4808 \$10,864 4,934,335 Exclusive Form Use 80 Worker 4810 \$10,864 4,934,355 Exclusive Form Use 8 | |
| 4799 \$10,664 4,928,972 Rural Residential 2-4 ocres Residential 4800 \$10,664 4,928,373 Rural Residential 5 ocres Residential 4801 \$10,664 4,928,376 Rural Residential 5 ocres Residential 4802 \$10,664 4,928,376 Rural Residential 5 ocres Residential 4803 \$10,664 4,928,376 Rural Residential 5 ocres Residential 4804 \$10,664 4,927,979 Exclusive Form Use 80 Worker 4805 \$10,664 4,927,791 Exclusive Form Use 80 Worker 4806 \$10,664 4,927,581 Exclusive Form Use 80 Worker 4807 \$10,864 4,935,131 Exclusive Form Use 80 Worker 4808 \$10,864 4,934,933 Exclusive Form Use 80 Worker 4810 \$10,864 4,934,335 Exclusive Form Use 80 Worker 4811 \$10,864 4,934,337 Exclusive Form Use 80 Worker 4812 \$10,864 4,934,337 Exclusive Form Use 80 | Jpaated to exposure classification of nearest receptor. |
| 4801 510,664 4,928,375 Rural Residential 5 acres Residential | |
| 4802 \$10,664 4,928,376 Rural Residential 5 acres Residential Apple | |
| 4804 \$10,664 4,927,979 Exclusive Form Use 80 Worker | |
| 4805 \$10,664 4,927,780 Exclusive Form Use 80 Worker | |
| 4806 510,864 4,927,581 Exclusive Form Use 80 Worker | |
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| 4815 510,864 4,933,542 Exclusive Form Use 80 Worker 4816 510,864 4,933,343 Mixed Farm-Forest 80 Worker 4817 510,864 4,932,946 Mixed Farm-Forest 80 Worker 4818 510,864 4,932,946 Mixed Farm-Forest 80 Worker 4820 510,864 4,932,548 Mixed Farm-Forest 80 Worker 4821 510,864 4,932,536 Mixed Farm-Forest 80 Worker 4821 510,864 4,932,530 Mixed Farm-Forest 80 Worker 4822 510,864 4,931,952 Mixed Farm-Forest 80 Worker 4824 510,864 4,931,754 Mixed Farm-Forest 80 Worker 4825 510,864 4,931,754 Mixed Farm-Forest 80 Worker 4826 510,864 4,931,555 Mixed Farm-Forest 80 Worker | |
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| 4821 510,864 4,932,350 Mixed Farm-Forest 80 Worker 4822 510,864 4,932,151 Mixed Farm-Forest 80 Worker 4823 510,864 4,931,952 Mixed Farm-Forest 80 Worker 4824 510,864 4,931,754 Mixed Farm-Forest 80 Worker 4825 510,864 4,931,555 Mixed Farm-Forest 80 Worker Located in public right-of-way, but outside of 50m spacing | |
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| 4826 510,864 4,931,356 Mixed Farm-Forest 80 Worker | Updated to exposure classification of nearest receptor. |
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| 4827 510,864 4,931,158 Mixed Farm-Forest 80 Worker 4828 510,864 4,930,959 Mixed Farm-Forest 80 Worker | |
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| 4836 510,864 4,929,369 Mixed FamiliFrotest 80 Worker | |
| 4837 510,864 4,929,171 Rural Residential 5 acres Residential | |
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| 4841 510,864 4,928,376 Rural Residential 5 acres Residential | |
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| 4848 511,064 4,934,734 Exclusive Form Use 80 Worker | |
| 4849 511,064 4,934,535 Exclusive Form Use 80 Worker | |
| 4850 511,064 4,934,337 Exclusive Farm Use 80 Worker 4851 511,064 4,934,138 Exclusive Farm Use 80 Worker | |
| 4852 511.064 4.933,939 Exclusive Farm Use 80 Worker | |
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| \$10,000 \$10,000 \$400,000 \$10 | | | | | 4,929,171 | | |
| 1975 | | | | | | | |
| 801 601 679, 1797 | | | | | | | |
| 680 515.06 4797.77 | | | | | | | |
| 1810.06 4077.26 Recombactors Worder | | | | | | | |
| Sept. Sept. Appl. Appl | | | | Exclusive Farm Use 80 | | | |
| 885 811-540 4955-231 Enclose from the 80 Worker | | | | | | | |
| 881 261 | | | | | | | |
| | | | | | | | |
| 131.244 | | | | | | | |
| 1981 1981 1982 1983 1984 1983 1983 1984 1983 1984 1983 1984 1983 1984 1983 1984 1983 | | | | | 4,934,535 | 511,264 | |
| 1991 311.344 | o ovnovivo olovifio-tif ' | Located in public debt of year but out ide of FOre and in the delication | | | | | |
| | a exposure classification of nearest rece | Eucurea in public rigni-or-way, but outside of 50m spacing; Updated to exposur | | | | | |
| 687 131.244 | | | | | | | |
| 691 511 244 | | | | | | 511,264 | 4893 |
| 1972 11244 | | | | | | | |
| 6879 511-244 4792-256 Model from Forest 80 Worder | | | | | | | |
| 6879 311.244 | | | | | .,, | | |
| 6870 | | | | | | | |
| 690 | | | Worker | Mixed Farm-Forest 80 | 4,932,350 | | 4899 |
| 6003 | | | | | | | |
| 8013 311.24 | | | | | | | |
| 600.5 | | | | | | | |
| 507 511.24 | | | | | | | |
| Motor Sin 244 4,979,276 | | | Worker | | | | |
| 600 | | | | | | | |
| | | | | | | | |
| 871 | *************************************** | | | | | | |
| | | | Residential | Rural Residential 5 acres | | 511,264 | 4910 |
| | | | | | | | |
| | | | | | | | |
| | | | | | | | |
| 1911 1911.244 1978.973 Rurd Residential 5 cores Residential Located in public right-of-way, but outside of 50m spocing; Updated to exposure classification of n 1978 1978.244 1978.975 Rurd Residential 5 cores Residential 1979 197 | o exposure classification of nearest rece | Located in public right-of-way, but outside of 50m spacing; Updated to exposur | | | | | |
| 4712 511,244 | | | | | | | |
| 8919 | a exposure classification of nearest rece | Located in public right-of-way, but outside of 50m spacing; Updated to exposur | | | | | |
| | | | | | | | |
| #922 \$11,244 #27,278 Ryra Incustrial Worker #22,3 | | | | | 70,0. 0 | | |
| 4923 | | | Residential | | | | |
| 4924 S11.464 4,932.131 Ebc.bulve Form Use 80 Worker | | | | | | | |
| 4926 511.464 4.934.733 Exclusive Form Use 80 Worker | | | | | | | |
| 4927 S11.464 4,934,734 Escluive Form Use 80 Worker | | | | | | | |
| 4928 | | | Worker | Exclusive Farm Use 80 | 4,934,734 | 511,464 | 4926 |
| 4730 511,464 4,931,393 Mixed Form-Forest B0 Worker | | | | | | | |
| 4930 511,464 4,933,740 Mixed Farm-Forest 80 Worker 4931 511,464 4,933,740 Mixed Farm-Forest 80 Worker 4932 511,464 4,933,342 Mixed Farm-Forest 80 Worker 4933 511,464 4,933,343 Mixed Farm-Forest 80 Worker 4934 511,464 4,933,44 Mixed Farm-Forest 80 Worker 4935 511,464 4,932,74 Mixed Farm-Forest 80 Worker 4936 511,464 4,932,74 Mixed Farm-Forest 80 Worker 4937 511,464 4,932,74 Mixed Farm-Forest 80 Worker 4938 511,464 4,932,54 Mixed Farm-Forest 80 Worker 4938 511,464 4,932,55 Mixed Farm-Forest 80 Worker 4939 511,464 4,931,55 Mixed Farm-Forest 80 Worker 4940 511,464 4,931,55 Mixed Farm-Forest 80 Worker 4941 511,464 4,931,55 Mixed Farm-Forest 80 Worker 4942 511,464 4,931,55 Mixed Farm-Forest 80 Worker 4943 511,464 4,931,55 Mixed Farm-Forest 80 Worker 4944 511,464 4,931,55 Mixed Farm-Forest 80 Worker 4944 511,464 4,930,560 Mixed Farm-Forest 80 Worker 4945 511,464 4,930,560 Mixed Farm-Forest 80 Worker 4946 511,464 4,930,560 Mixed Farm-Forest 80 Worker 4946 511,464 4,930,560 Mixed Farm-Forest 80 Worker 4947 511,464 4,930,560 Mixed Farm-Forest 80 Worker 4948 511,464 4,930,560 Mixed Farm-Forest 80 Worker 4949 511,464 4,930,560 Mixed Farm-Forest 80 Worker 4940 4,940,464 Mixed Farm-Forest 80 Worker 4941 511,464 4,930,560 Mixed Farm-Forest 80 Worker 4942 511,464 4,930,560 Mixed Farm-Forest 80 Worker 4943 511,464 4,930,560 Mixed Farm-Forest 80 Worker 4944 511,464 4,930,560 Mixed Farm-Forest 80 Worker 4945 511,464 4,930,560 Mixed Farm-Forest 80 Worker 4946 511,464 4,930,560 Mixed Farm-Forest 80 Worker 4952 511,464 4,930,560 Mixed Farm-Forest 80 Worker 4953 511,464 4,930,560 Mixed Farm-Forest 80 Worker 4954 511,464 4,928,575 Mixed Farm-Forest 80 | | | | | | | |
| 4931 511,464 4,933,740 Mixed Form-Forest 80 Worker 4932 511,464 4,933,542 Mixed Form-Forest 80 Worker 4933 511,464 4,933,343 Mixed Form-Forest 80 Worker 4934 511,464 4,933,144 Mixed Form-Forest 80 Worker 4935 511,464 4,932,946 Mixed Form-Forest 80 Worker 4936 511,464 4,932,747 Mixed Form-Forest 80 Worker 4937 511,464 4,932,548 Mixed Form-Forest 80 Worker 4938 511,464 4,932,549 Mixed Form-Forest 80 Worker 4939 511,464 4,932,559 Mixed Form-Forest 80 Worker 4940 511,464 4,931,552 Mixed Form-Forest 80 Worker 4941 511,464 4,931,554 Rural Residential 5 acres Residential 4944 511,464 4,931,555 Mixed Form-Forest 80 Worker 4943 511,464 4,931,555 Mixed Form-Forest 80 Worker 4944 511,464 4,930,559 Mixed Form-Forest 80 Worker 4945 511,464 4,930,559 Mixed Form-Forest 80 Worker 4946 511,464 4,930,559 Mixed Form-Forest 80 Worker 4947 511,464 4,930,559 Mixed Form-Forest 80 Worker 4948 511,464 4,930,559 Mixed Form-Forest 80 Worker 4949 511,464 4,930,559 Mixed Form-Forest 80 Worker 4940 511,464 4,930,559 Mixed Form-Forest 80 Worker 4941 511,464 4,930,559 Mixed Form-Forest 80 Worker 4942 511,464 4,930,559 Mixed Form-Forest 80 Worker 4943 511,464 4,930,559 Mixed Form-Forest 80 Worker 4944 511,464 4,930,559 Mixed Form-Forest 80 Worker 4945 511,464 4,930,559 Mixed Form-Forest 80 Worker 4946 511,464 4,930,559 Mixed Form-Forest 80 Worker 4947 511,464 4,930,562 Mixed Form-Forest 80 Worker 4951 511,464 4,930,562 Mixed Form-Forest 80 Worker 4952 511,464 4,929,565 Mixed Form-Forest 80 Worker 4953 511,464 4,929,565 Mixed Form-Forest 80 Worker 4953 511,464 4,929,565 Mixed Form-Forest 80 Worker 4954 511,464 4,929,565 Mixed Form-Forest 80 Worker 4955 511,464 4 | | | | | | | |
| 4932 511,464 4,933,542 Mixed Farm-Forest 80 Worker | | | | | | | |
| 4934 511,464 4,933,144 Mixed Farm-Forest 80 Worker | | | | | | | |
| 4935 \$11,464 4932,946 Mixed Form-Forest 80 Worker 4936 \$11,464 4,932,548 Mixed Form-Forest 80 Worker 4937 \$11,464 4,932,548 Mixed Form-Forest 80 Worker 4938 \$11,464 4,932,530 Mixed Form-Forest 80 Worker 4939 \$11,464 4,932,511 Mixed Form-Forest 80 Worker 4940 \$11,464 4,931,752 Mixed Form-Forest 80 Worker 4941 \$11,464 4,931,752 Mixed Form-Forest 80 Worker 4941 \$11,464 4,931,555 Mixed Form-Forest 80 Worker 4942 \$11,464 4,931,555 Mixed Form-Forest 80 Worker 4943 \$11,464 4,931,56 Mixed Form-Forest 80 Worker 4944 \$11,464 4,930,569 Mixed Form-Forest 80 Worker 4945 \$11,464 4,930,560 Mixed Form-Forest 80 Worker 4946 \$11,464 4,930,560 Mixed Form-Forest 80 Worker 4946 | | | | | | | |
| 4936 511,464 4,932,747 Mixed Form-Forest 80 Worker | | | | | | | |
| 4938 511.464 4.932.548 Mixed Form-Forest 80 Worker | | | | | | | |
| 4939 511.464 | | | Worker | Mixed Farm-Forest 80 | 4,932,548 | 511,464 | 4937 |
| 4940 | | | | | | | |
| 4941 511,464 4,931,754 Rural Residential 5 acres Residential 4942 511,464 4,931,555 Mixed Farm-Forest 80 Worker 4943 511,464 4,931,356 Mixed Farm-Forest 80 Worker 4944 511,464 4,931,358 Mixed Farm-Forest 80 Worker 4945 511,464 4,930,599 Mixed Farm-Forest 80 Worker 4946 511,464 4,930,599 Mixed Farm-Forest 80 Worker 4947 511,464 4,930,560 Mixed Farm-Forest 80 Worker 4948 511,464 4,930,562 Mixed Farm-Forest 80 Worker 4948 511,464 4,930,562 Mixed Farm-Forest 80 Worker 4948 511,464 4,930,630 Rural Residential 5 acres Residential 4949 511,464 4,930,643 Rural Residential 5 acres Residential 4950 511,464 4,929,767 Mixed Farm-Forest 80 Worker 4951 511,464 4,929,767 Mixed Farm-Forest 80 Worker 4952 511,464 4,929,568 Mixed Farm-Forest 80 Worker 4953 511,464 4,929,568 Mixed Farm-Forest 80 Worker 4953 511,464 4,929,349 Mixed Farm-Forest 80 Worker 4953 511,464 4,929,349 Mixed Farm-Forest 80 Worker 4954 511,464 4,928,772 Rural Residential 5 acres Residential 4,928,755 Rural Residential 5 acres Residential 4,928,755 Rural Residential 5 acres Residential 4,928,756 Rural Residential 5 acres Residential 4,928,757 Rural Res | | | | | | | |
| 4942 511.464 4.931.555 Mixed Farm-Forest 80 Worker | | | | | | | |
| 4943 511,464 4,931,356 Mixed Farm-Forest 80 Worker | | | | | | | |
| 4945 511,464 4,930,959 Mixed Form-Forest 80 Worker | | | | | | | |
| 4946 511,464 4,930,760 Mixed Farm-Froets 80 Worker | | | | | | | |
| 4947 511,464 4,930,562 Mixed Form-Forest 80 Worker 4948 511,464 4,930,363 Rural Residential 5 acres Residential 4950 511,464 4,929,164 Rural Residential 5 acres Residential 4950 511,464 4,929,65 Mixed Form-Forest 80 Worker 4951 511,464 4,929,767 Mixed Form-Forest 80 Worker 4952 511,464 4,929,588 Mixed Form-Forest 80 Worker 4953 511,464 4,929,369 Mixed Form-Forest 80 Worker 4954 511,464 4,929,171 Mixed Form-Forest 80 Worker 4953 511,464 4,928,972 Rural Residential 5 acres Residential 4955 511,464 4,928,972 Rural Residential 5 acres Residential 4957 511,464 4,928,775 Rural Residential 5 acres Residential 4958 511,464 4,928,755 Rural Residential 5 acres Residential 4958 511,464 4,928,757 Rural Residential 5 acres | | | | | | | |
| 4948 511,464 4,930,343 Rural Residential 5 ocres Residential Residential 4,930,343 Rural Residential 5 ocres Residential 4,949 511,464 4,930,164 Rural Residential 5 ocres Residential 4,950 511,464 4,929,767 Mixed Farm-Forest 80 Worker 4951 511,464 4,929,767 Mixed Farm-Forest 80 Worker 4,952 511,464 4,929,768 Mixed Farm-Forest 80 Worker 4,953 511,464 4,929,369 Mixed Farm-Forest 80 Worker 4,953 511,464 4,929,171 Mixed Farm-Forest 80 Worker Located in public right-of-way, but outside of 50m spacing; Updated to exposure classification of rights 4,958,75 511,464 4,928,773 Rural Residential 5 ocres Residential Located in public right-of-way, but outside of 50m spacing; Updated to exposure classification of rights 4,958,575 Rural Residential 5 ocres Residential Located in public right-of-way, but outside of 50m spacing; Updated to exposure classification of rights 4,928,575 Rural Residential 5 ocres Residential Located in public right-of-way, but outside of 50m spacing; Updated to exposure classification of rights 4,928,575 Rural Residential 5 ocres Residential Located in public right-of-way, but outside of 50m spacing; Updated to exposure classification of rights 4,928,575 Rural Residential 5 ocres Residential Located in public right-of-way, but outside of 50m spacing; Updated to exposure classification of rights 4,928,575 Rural Residential 5 ocres Residential Located in public right-of-way, but outside of 50m spacing; Updated to exposure classification of rights 4,928,575 Rural Residential 5 ocres Residential Located in public right-of-way, but outside of 50m spacing; Updated to exposure classification of rights 4,928,575 Rural Residential 5 ocres Residential Located in public right-of-way, but outside of 50m spacing; Updated to exposure classification of rights 4,928,775 Rural Residential 5 ocres Residential Located in public right-of-way, but outside of 50m spa | | | | | | | |
| 4949 511,464 4,930,164 Rural Residential 5 acres Residential Worker | | | | | | | |
| 4951 511,464 4,929,767 Mixed Form-Forest 80 Worker 4952 511,464 4,929,568 Mixed Form-Forest 80 Worker 4953 511,464 4,929,339 Mixed Form-Forest 80 Worker 4954 511,464 4,929,171 Mixed Form-Forest 80 Worker 4955 511,464 4,929,171 Mixed Form-Forest 80 Worker 4956 511,464 4,928,173 Rural Residential 5 acres Residential 4957 511,464 4,928,575 Rural Residential 5 acres Residential 4958 511,464 4,928,575 Rural Residential 5 acres Residential 4958 511,464 4,928,575 Rural Residential 5 acres Residential 4959 511,464 4,928,177 Rural Residential 5 acres Residential 4959 511,464 4,928,177 Rural Residential 5 acres Residential | | | | Rural Residential 5 acres | 4,930,164 | 511,464 | 4949 |
| 4952 511,464 4,929,548 Mixed Farm-Forest 80 Worker 4953 511,464 4,929,369 Mixed Farm-Forest 80 Worker 4954 511,464 4,929,171 Mixed Farm-Forest 80 Worker 4955 511,464 4,928,972 Rural Residential Socres Residential 4956 511,464 4,928,973 Rural Residential Socres Residential 4957 511,464 4,928,755 Rural Residential Socres Residential 4958 511,464 4,928,376 Rural Residential Socres Residential 4959 511,464 4,928,177 Rural Residential Socres Residential 4959 511,464 4,928,177 Rural Residential Socres Residential | | | | Mixed Farm-Forest 80 | 4,929,965 | 511,464 | |
| 4953 511.464 4,929,369 Mixed Farm-Forest 80 Worker 4954 511.464 4,929,171 Mixed Farm-Forest 80 Worker 4955 511.464 4,929,171 Mixed Farm-Forest 80 Located in public right-of-way, but outside of 50m spacing; Updated to exposure classification of n 4956 511.464 4,928,773 Rural Residential 5 acres Residential 4957 511.464 4,928,775 Rural Residential 5 acres Residential 4958 511.464 4,928,175 Rural Residential 5 acres Residential 4959 511.464 4,928,177 Rural Residential 5 acres Residential | | | | | | | |
| 4954 511.464 4.929.171 Mixed Form-Foret 80 Worker Located in public right-of-way, but outside of 50m spacing; Updated to exposure classification of r 4951 4955 511.464 4.928.972 Rural Residential 5 acres Residential 4956 511.464 4.928.773 Rural Residential 5 acres Residential 4957 511.464 4.928.575 Rural Residential 5 acres Residential 4958 511.464 4.928.376 Rural Residential 5 acres Residential 4959 511.464 4.928.177 Rural Residential 5 acres Residential 4959 511.464 4.928.177 Rural Residential 5 acres Residential | | | | | | | |
| 4955 511,464 4,928,972 Rural Residential 5 acres Residential 4956 511,464 4,928,773 Rural Residential 5 acres Residential Located in public right-of-way, but outside of 50m spacing; Updated to exposure classification of n 4957 511,464 4,928,755 Rural Residential 5 acres Residential 4958 511,464 4,928,376 Rural Residential 5 acres Residential 4959 511,464 4,928,177 Rural Residential 5 acres Residential | o exposure classification of nearest recr | Located in public right-of-way, but outside of 50m spacing; Updated to exposur | | | | | |
| 4957 511,464 4,928,575 Rural Residential 5 acres Residential 4958 511,464 4,928,376 Rural Residential 5 acres Residential 4959 511,464 4,928,177 Rural Residential 5 acres Residential | | | | | 4,928,972 | 511,464 | 4955 |
| 4958 511,464 4,928,376 Rural Residential 5 acres Residential 4959 511,464 4,928,177 Rural Residential 5 acres Residential | o exposure classification of nearest recr | Located in public right-of-way, but outside of 50m spacing; Updated to exposur | | | | | |
| 4959 511,464 4,928,177 Rural Residential Sacres Residential | | | | | | | |
| | | | | | | | |
| 476U 311,464 4,727,779 Kurai kesidential 5 acres Residential | | | Residential | Rural Residential 5 acres | 4,927,979 | 511,464 | 4960 |
| 4961 511,464 4,927,780 Exclusive Form Use 80 Worker | | | Worker | | | 511,464 | |
| 4962 \$11,464 4,927,581 Exclusive Farm Use 80 Worker Located in public right-of-way, but outside of 50m spacing; Updated to exposure classification of n 4963 \$08,464 4,930,381 Low-density Res. Residential | a exposure classification of nearest rece | Located in public right-of-way, but outside of 50m spacing; Updated to exposur | | | | | |



| | UTM Coore | dinates (m) | Zoning Dataset Used for Exposure Classification | | |
|----------------|--------------------|------------------------|--|---------------------------------|--|
| Receptor ID | Eastina | Northing | Oregon Statewide | Exposure Type Classification | Reason for Exposure Type Classification Revision |
| | | 4.930.181 | | Residential | Cidani di Nationi |
| 4964 4965 | 508,464 508,464 | 4,930,181 | Medium-density Res. Rural Residential 10 acres | Residential | Located in public right-of-way, but outside of 50m spacing; Updated to exposure classification of nearest receptor. |
| 4966 | 508,464 | 4,929,781 | Industrial - Heavy | Worker | Located in public right-of-way, but outside of 50m spacing; Updated to exposure classification of nearest receptor. |
| 4967 | 508,464 | 4,929,581 | Industrial - Heavy | Worker | |
| 4968 4969 | 508,464 508,464 | 4,929,381 4,929,181 | Industrial - Heavy Industrial - Heavy | Worker Worker | |
| 4970 | 508,464 | 4,928,981 | Medium-density Res. | Residential | Located in public right-of-way, but outside of 50m spacing; Updated to exposure classification of nearest receptor. |
| 4971 | 508,464 | 4,928,781 | Rural Residential 10 acres | Residential | |
| 4972 | 508,464 | 4,928,581 | Public & semi-public Uses | Child | Revised to child exposure due to location of school. |
| 4973 4974 | 508,464 | 4,928,381 | Medium-density Res. Rural Residential 10 acres | Residential Residential | |
| 4975 | 508,464 | 4,927,981 | Medium-density Res. | Residential | |
| 4976 | 508,464 | 4,927,781 | Medium-density Res. | Residential | |
| 4977 | 508,464 | 4,927,581 | Mixed Farm-Forest 80 | Worker | |
| 4978 4979 | 508,265 508,265 | 4,930,381 4,930,181 | Low-density Res. Rural Residential 10 acres | Residential Residential | |
| 4980 | 508,265 | 4,929,981 | Rural Residential 10 acres | Residential | |
| 4981 | 508,265 | 4,929,781 | Industrial - Heavy | Worker | |
| 4982 | 508,265 | 4,929,581 | Industrial - Heavy Mixed-Use Com. & Res. Medium | Worker | |
| 4983 4984 | 508,265 508,265 | 4,929,381 4,929,181 | Mixed-Use Com. & Res. Medium Mixed-Use Com. & Res. Medium | Residential Residential | Located in public right-of-way, but outside of 50m spacing; Updated to exposure classification of nearest receptor. Located in public right-of-way, but outside of 50m spacing; Updated to exposure classification of nearest receptor. |
| 4985 | 508,265 | 4,928,981 | Medium-density Res. | Residential | |
| 4986 | 508,265 | 4,928,781 | Rural Residential 10 acres | Residential | |
| 4987 4988 | 508,265 508,265 | 4,928,581 4,928,381 | Public & semi-public Uses Rural Residential 10 acres | Child Residential | Revised to child exposure due to location of school. |
| 4989 | 508,265 | 4,928,181 | Medium-density Res. | Residential | |
| 4990 | 508,265 | 4,927,981 | Medium-density Res. | Residential | |
| 4991 | 508,265 | 4,927,781 | Medium-density Res. | Residential | |
| 4992 4993 | 508,265 508.067 | 4,927,581 | Mixed Farm-Forest 80 Rural Residential 10 acres | Worker | |
| 4993 | 508,067 | 4,930,381 4,930,181 | Rural Residential 10 acres | Residential Residential | |
| 4995 | 508,067 | 4,929,981 | Rural Residential 10 acres | Residential | |
| 4996 | 508,067 | 4,929,781 | Industrial - Heavy | Worker | Located in public right-of-way, but outside of 50m spacing; Updated to exposure classification of nearest receptor. |
| 4997 4998 | 508,067 508,067 | 4,929,581 4,929,381 | Mixed-Use Com. & Res. Medium Mixed-Use Com. & Res. Medium | Residential Residential | |
| 4998 | 508,067 | 4,929,381 | Mixed-Use Com. & Res. Medium Mixed-Use Com. & Res. Medium | Residential | |
| 5000 | 508,067 | 4,928,981 | Mixed-Use Com. & Res. Medium | Residential | |
| 5001 | 508,067 | 4,928,781 | Rural Residential 10 acres | Residential | |
| 5002 5003 | 508,067 508,067 | 4,928,581 4,928,381 | Public & semi-public Uses Rural Residential 10 acres | Child Residential | Revised to child exposure due to location of school. |
| 5003 | 508,067 | 4,928,381 | Medium-density Res. | Residential | |
| 5005 | 508,067 | 4,927,981 | Medium-density Res. | Residential | |
| 5006 | 508,067 | 4,927,781 | Medium-density Res. | Residential | |
| 5007 | 508,067 | 4,927,581 | Mixed Farm-Forest 80 | Worker | |
| 5008 5009 | 507,868 507,868 | 4,930,381 4,930,181 | Rural Residential 10 acres Rural Residential 10 acres | Residential Residential | |
| 5010 | 507,868 | 4,929,981 | Medium-density Res. | Residential | |
| 5011 | 507,868 | 4,929,781 | Rural Residential 10 acres | Residential | |
| 5012 5013 | 507,868 | 4,929,581 | Mixed-Use Com. & Res. Medium | Residential Residential | |
| 5013 | 507,868 | 4,929,381 | Mixed-Use Com. & Res. Medium Mixed-Use Com. & Res. Medium | Residential | |
| 5015 | 507,868 | 4,928,981 | Mixed-Use Com. & Res. Medium | Residential | Located in public right-of-way, but outside of 50m spacing; Updated to exposure classification of nearest receptor. |
| 5016 | 507,868 | 4,928,781 | Rural Residential 10 acres | Residential | |
| 5017 5018 | 507,868 | 4,928,581 | Rural Residential 10 acres | Residential | |
| 5019 | 507,868 507,868 | 4,928,381 4,928,181 | Medium-density Res. Rural Residential 10 acres | Residential Residential | |
| 5020 | 507,868 | 4,927,981 | Rural Residential 10 acres | Residential | |
| 5021 | 507,868 | 4,927,781 | Rural Residential 10 acres | Residential | |
| 5022 5023 | 507,868 507,669 | 4,927,581 4,930,381 | Mixed Farm-Forest 80 Mixed-Use Com. & Res. Medium | Worker Residential | |
| 5023 | 507,669 | 4,930,181 | Rural Residential 10 acres | Residential | |
| 5025 | 507,669 | 4,929,981 | Rural Residential 10 acres | Residential | |
| 5026 | 507,669 | 4,929,781 | Commercial - General | Worker | |
| 5027 5028 | 507,669 507,669 | 4,929,581 4,929,381 | Commercial - General Mixed-Use Com. & Res. Medium | Worker Residential | |
| 5029 | 507,669 | 4,929,181 | Mixed-Use Com. & Res. Medium | Residential | |
| 5030 | 507,669 | 4,928,981 | Rural Residential 10 acres | Residential | |
| 5031 | 507,669 | 4,928,781 | Rural Residential 10 acres | Residential | |
| 5032 5033 | 507,669 507,669 | 4,928,581 4,928,381 | Medium-density Res. Medium-density Res. | Residential Residential | Located in public right-of-way, but outside of 50m spacing; Updated to exposure classification of nearest receptor. |
| 5034 | 507,669 | 4,928,181 | Rural Residential 10 acres | Residential | |
| 5035 | 507,669 | 4,927,981 | Rural Residential 10 acres | Residential | |
| 5036 | 507,669 | 4,927,781 | Rural Residential 10 acres | Residential | |
| 5037 5038 | 507,669 507,471 | 4,927,581 4,930,381 | Rural Residential 10 acres Commercial - General | Residential Worker | |
| 5039 | 507,471 | 4,930,181 | Commercial - General | Worker | |
| 5040 | 507,471 | 4,929,981 | Commercial - General | Worker | |
| 5041 | 507,471 | 4,929,781 | Commercial - General | Worker | |
| 5042 5043 | 507,471 507,471 | 4,929,581 4,929,381 | Commercial - General Commercial - General | Worker Worker | |
| 5044 | 507,471 | 4,929,181 | Mixed-Use Com. & Res. Medium | Residential | Located in public right-of-way, but outside of 50m spacing; Updated to exposure classification of nearest receptor. |
| 5045 | 507,471 | 4,928,981 | Rural Residential 10 acres | Residential | Located in public right-of-way, but outside of 50m spacing; Updated to exposure classification of nearest receptor. |
| 5046 5047 | 507,471 507,471 | 4,928,781 4,928,581 | Medium-density Res. Rural Residential 10 acres | Residential Residential | |
| 5047 | 507,471 | 4,928,381 | Medium-density Res. | Residential | |
| 5049 | 507,471 | 4,928,181 | Rural Residential 10 acres | Residential | |
| 5050 | 507,471 | 4,927,981 | Rural Residential 10 acres | Residential | |
| 5051 5052 | 507,471 507,471 | 4,927,781 4,927,581 | Rural Residential 10 acres Rural Residential 10 acres | Residential Residential | Located in public right-of-way, but outside of 50m spacing; Updated to exposure classification of nearest receptor. |
| 5052 | 507,471 | 4,927,581 | Medium-density Res. | Residential | |
| 5054 | 507,272 | 4,930,181 | Medium-density Res. | Residential | |
| 5055 | 507,272 | 4,929,981 | Medium-density Res. | Residential | |
| 5056 5057 | 507,272 | 4,929,781 | Commercial - General | Worker Residential | Located in public right-of-way, but outside of 50m spacing; Updated to exposure classification of nearest receptor. |
| 5057 | 507,272 507,272 | 4,929,581 | Low-density Res. Medium-density Res. | Residential | |
| 5059 | 507,272 | 4,929,181 | Medium-density Res. | Residential | |
| 5060 | 507,272 | 4,928,981 | Medium-density Res. | Residential | |
| 5061 | 507,272 | 4,928,781 | Medium-density Res. | Residential | |
| 5062 5063 | 507,272 507,272 | 4,928,581 4,928,381 | Medium-density Res. Medium-density Res. | Residential Residential | Located in public right-of-way, but outside of 50m spacing; Updated to exposure classification of nearest receptor. |
| 5064 | 507,272 | 4,928,181 | Rural Residential 10 acres | Residential | , and a series of the series o |
| 5065 | 507,272 | 4,927,981 | Rural Residential 10 acres | Residential | |
| 5066 | 507,272 | 4,927,781 | Rural Residential 10 acres | Residential | |
| | | 4,927,581 | Rural Residential 5 acres | Residential | |
| 5067 | 507,272 | 4 930 381 | Medium-density Par | Residential | |
| | 507,073 507,073 | 4,930,381 4,930,181 | Medium-density Res. Medium-density Res. | Residential Residential | |



| Receptor | UTM Coord | dinates (m) | Zoning Dataset Used for Exposure Classification | Exposure Type | Reason for Exposure Type |
|--------------|--------------------|------------------------|--|----------------------------|--|
| ID | Easting | Northing | Oregon Statewide | Classification | Classification Revision |
| 5072 | 507,073 | 4,929,581 | Low-density Res. | Residential | |
| 5073 | 507,073 | 4,929,381 | Medium-density Res. | Residential | |
| 5074 5075 | 507,073 507,073 | 4,929,181 4,928,981 | Low-density Res. Low-density Res. | Residential Residential | |
| 5076 | 507,073 | 4,928,781 | Medium-density Res. | Residential | Located in public right-of-way, but outside of 50m spacing; Updated to exposure classification of nearest receptor. |
| 5077 | 507,073 | 4,928,581 | Medium-density Res. Medium-density Res. | Residential | Located in public date of your but a trick of 50m proping Underted to purpose a classification of property country |
| 5078 5079 | 507,073 507,073 | 4,928,381 4,928,181 | Rural Residential 10 acres | Residential Residential | Located in public right-of-way, but outside of 50m spacing; Updated to exposure classification of nearest receptor. |
| 5080 | 507,073 | 4,927,981 | Rural Residential 10 acres | Residential | |
| 5081 | 507,073 | 4,927,781 | Rural Residential 10 acres | Residential | |
| 5082 5083 | 507,073 506,875 | 4,927,581 4,930,381 | Rural Residential 10 acres Medium-density Res. | Residential Residential | Located in public right-of-way, but outside of 50m spacing; Updated to exposure classification of nearest receptor. |
| 5084 | 506,875 | 4,930,181 | Public & semi-public Uses | Child | Revised to child exposure due to location of school. |
| 5085 5086 | 506,875 506,875 | 4,929,981 4,929,781 | Low-density Res. | Residential Residential | |
| 5086 | 506,875 | 4,929,781 | Low-density Res. Low-density Res. | Residential | Located in public right-of-way, but outside of 50m spacing; Updated to exposure classification of nearest receptor. |
| 5088 | 506,875 | 4,929,381 | Low-density Res. | Residential | |
| 5089 | 506,875 | 4,929,181 | Medium-density Res. Rural Residential 10 acres | Residential | |
| 5090 5091 | 506,875 506,875 | 4,928,981 4,928,781 | Rural Residential 10 acres | Residential Residential | |
| 5092 | 506,875 | 4,928,581 | Medium-density Res. | Residential | Located in public right-of-way, but outside of 50m spacing; Updated to exposure classification of nearest receptor. |
| 5093 | 506,875 | 4,928,381 | Rural Residential 10 acres | Residential | Located in public right-of-way, but outside of 50m spacing; Updated to exposure classification of nearest receptor. |
| 5094 5095 | 506,875 506,875 | 4,928,181 4,927,981 | Rural Residential 10 acres Rural Residential 10 acres | Residential Residential | |
| 5096 | 506,875 | 4,927,781 | Rural Residential 10 acres | Residential | |
| 5097 | 506,875 | 4,927,581 | Rural Residential 10 acres | Residential | |
| 5098 5099 | 506,676 506.676 | 4,930,381 4,930,181 | Public & semi-public Uses Medium-density Res. | Child Residential | Located in public right-of-way, but outside of 50m spacing; Updated to exposure classification of nearest receptor. Located in public right-of-way, but outside of 50m spacing; Updated to exposure classification of nearest receptor. |
| 5100 | 506,676 | 4,929,981 | Medium-density Res. | Residential | Located in public right-of-way, but outside of 50m spacing; Updated to exposure classification of nearest receptor. |
| 5101 | 506,676 | 4,929,781 | Medium-density Res. | Residential | Located in public right-of-way, but outside of 50m spacing; Updated to exposure classification of nearest receptor. |
| 5102 5103 | 506,676 506,676 | 4,929,581 | Low-density Res. Low-density Res. | Residential Residential | Located in public right-of-way, but outside of 50m spacing; Updated to exposure classification of nearest receptor. Located in public right-of-way, but outside of 50m spacing; Updated to exposure classification of nearest receptor. |
| 5104 | 506,676 | 4,929,181 | Low-density Res. | Residential | Located in public right-of-way, but outside of 50m spacing; updated to exposure classification of nearest receptor. |
| 5105 | 506,676 | 4,928,981 | Medium-density Res. | Residential | |
| 5106 5107 | 506,676 506,676 | 4,928,781 4,928,581 | Medium-density Res. Rural Residential 10 acres | Residential Residential | |
| 5108 | 506,676 | 4,928,381 | Rural Residential 10 acres | Residential | |
| 5109 | 506,676 | 4,928,181 | Medium-density Res. | Residential | |
| 5110 5111 | 506,676 506,676 | 4,927,981 | Mixed Farm-Forest 80 Mixed Farm-Forest 80 | Worker Worker | |
| 5112 | 506,676 | 4,927,581 | Rural Residential 10 acres | Residential | |
| 5113 | 506,477 | 4,930,381 | Medium-density Res. | Residential | Located in public right-of-way, but outside of 50m spacing; Updated to exposure classification of nearest receptor. |
| 5114 5115 | 506,477 506,477 | 4,930,181 | Medium-density Res. Medium-density Res. | Residential Residential | |
| 5116 | 506,477 | 4,929,781 | Medium-density Res. | Residential | Located in public right-of-way, but outside of 50m spacing; Updated to exposure classification of nearest receptor. |
| 5117 | 506,477 | 4,929,581 | Medium-density Res. | Residential | Located in public right-of-way, but outside of 50m spacing; Updated to exposure classification of nearest receptor. |
| 5118 5119 | 506,477 506,477 | 4,929,381 4,929,181 | Low-density Res. Low-density Res. | Residential Residential | |
| 5120 | 506,477 | 4,928,981 | Low-density Res. | Residential | |
| 5121 | 506,477 | 4,928,781 | Low-density Res. | Residential | |
| 5122 5123 | 506,477 506,477 | 4,928,581 4,928,381 | Rural Residential 10 acres Medium-density Res. | Residential Residential | |
| 5124 | 506,477 | 4,928,181 | Medium-density Res. | Residential | |
| 5125 | 506,477 | 4,927,981 | Mixed Farm-Forest 80 | Worker | |
| 5126 5127 | 506,477 506,477 | 4,927,781 4,927,581 | Mixed Farm-Forest 80 Rural Residential 5 acres | Worker Residential | |
| 5128 | 506,278 | 4,930,381 | Medium-density Res. | Residential | |
| 5129 | 506,278 | 4,930,181 | Medium-density Res. | Residential | |
| 5130 5131 | 506,278 506,278 | 4,929,981 4,929,781 | Rural Residential 10 acres Rural Residential 10 acres | Residential Residential | Located in public right-of-way, but outside of 50m spacing; Updated to exposure classification of nearest receptor. |
| 5132 | 506,278 | 4,929,581 | Medium-density Res. | Residential | |
| 5133 | 506,278 | 4,929,381 | Medium-density Res. | Residential | |
| 5134 5135 | 506,278 506,278 | 4,929,181 | Medium-density Res. Low-density Res. | Residential Residential | Located in public right-of-way, but outside of 50m spacing; Updated to exposure classification of nearest receptor. |
| 5136 | 506,278 | 4,928,781 | Rural Residential 10 acres | Residential | |
| 5137 | 506,278 | 4,928,581 | Rural Residential 10 acres | Residential | |
| 5138 5139 | 506,278 506,278 | 4,928,381 4,928,181 | Rural Residential 10 acres Medium-density Res. | Residential Residential | |
| 5140 | 506,278 | 4,927,981 | Mixed Farm-Forest 80 | Worker | |
| 5141 | 506,278 | 4,927,781 | Mixed Farm-Forest 80 | Worker | |
| 5142 5143 | 506,278 506,080 | 4,927,581 4,930,381 | Mixed Farm-Forest 80 Medium-density Res. | Worker Residential | |
| 5144 | 506,080 | 4,930,181 | Medium-density Res. | Residential | |
| 5145 | 506,080 | 4,929,981 | Medium-density Res. | Residential | |
| 5146 5147 | 506,080 | 4,929,781 | Medium-density Res. Rural Residential 10 acres | Residential Residential | Located in public right-of-way, but outside of 50m spacing; Updated to exposure classification of nearest receptor. |
| 5148 | 506,080 | 4,929,381 | Rural Residential 10 acres | Residential | |
| 5149 | 506,080 | 4,929,181 | Medium-density Res. | Residential | |
| 5150 5151 | 506,080 506,080 | 4,928,981 4,928,781 | Medium-density Res. Rural Residential 10 acres | Residential Residential | |
| 5152 | 506,080 | 4,928,581 | Rural Residential 10 acres | Residential | |
| 5153 | 506,080 | 4,928,381 | Rural Residential 10 acres | Residential | |
| 5154 5155 | 506,080 506,080 | 4,928,181 4,927,981 | Rural Residential 10 acres Mixed Farm-Forest 80 | Residential Child | Revised to child exposure due to location of school. |
| 5156 | 506,080 | 4,927,781 | Mixed Farm-Forest 80 Mixed Farm-Forest 80 | Child | Revised to child exposure due to location of school. Revised to child exposure due to location of school. |
| 5157 | 506,080 | 4,927,581 | Mixed Farm-Forest 80 | Worker | |
| 5158 5159 | 505,881 | 4,930,381 4,930,181 | Industrial - Heavy Medium-density Res. | Worker Residential | |
| 5160 | 505,881 | 4,929,981 | Medium-density Res. | Residential | |
| 5161 | 505,881 | 4,929,781 | Medium-density Res. | Residential | Located in public right-of-way, but outside of 50m spacing; Updated to exposure classification of nearest receptor. |
| 5162 5163 | 505,881 505,881 | 4,929,581 4,929,381 | Medium-density Res. Rural Residential 1 acre | Residential Residential | |
| 5164 | 505,881 | 4,929,181 | Right-of-Way | Acute | |
| 5165 | 505,881 | 4,928,981 | Rural Residential 10 acres | Residential | |
| 5166 5167 | 505,881 505,881 | 4,928,781 4,928,581 | Rural Residential 10 acres Rural Residential 10 acres | Residential Residential | |
| 5168 | 505,881 | 4,928,381 | Rural Residential 10 acres | Residential | |
| 5169 | 505,881 | 4,928,181 | Rural Residential 10 acres | Residential | |
| 5170 5171 | 505,881 505,881 | 4,927,981 4,927,781 | Mixed Farm-Forest 80 Mixed Farm-Forest 80 | Worker Worker | |
| 5171 | 505,881 | 4,927,781 | Mixed Farm-Forest 80 Mixed Farm-Forest 80 | Worker | |
| 5173 | 505,682 | 4,930,381 | Public & semi-public Uses | Worker | |
| | 505.682 | 4,930,181 | Industrial - Heavy | Worker | |
| 5174 | | 4 020 001 | Industrial Homes | Modeor | |
| | 505,682 505,682 | 4,929,981 4,929,781 | Industrial - Heavy Industrial - Heavy | Worker Worker | Located in public right-of-way, but outside of 50m spacing; Updated to exposure classification of nearest receptor. |
| 5174 5175 | 505,682 | | | | Located in public right-of-way, but outside of 50m spacing; Updated to exposure classification of nearest receptor. |



| | UTM Coord | dinates (m) | Zoning Dataset Used for Exposure Classification | | |
|---|--------------------|------------------------|---|---------------------------------|---|
| Receptor ID | Easting | Northing | Oregon Statewide | Exposure Type Classification | Reason for Exposure Type Classification Revision |
| *************************************** | 505,682 | 4,928,981 | Right-of-Way | | |
| 5180 5181 | 505,682 | 4,928,781 | Exclusive Farm Use 80 | Acute Worker | |
| 5182 | 505,682 | 4,928,581 | Rural Residential 10 acres | Residential | |
| 5183 5184 | 505,682 505,682 | 4,928,381 4,928,181 | Rural Residential 10 acres Rural Residential 10 acres | Residential Residential | |
| 5185 | 505,682 | 4,720,101 | Mixed Farm-Forest 80 | Worker | |
| 5186 | 505,682 | 4,927,781 | Mixed Farm-Forest 80 | Worker | |
| 5187 5188 | 505,682 505,484 | 4,927,581 4,930,381 | Mixed Farm-Forest 80 Industrial - Heavy | Worker Worker | |
| 5189 | 505,484 | 4,930,181 | Exclusive Farm Use 80 | Worker | |
| 5190 | 505,484 | 4,929,981 | Exclusive Farm Use 80 | Worker | |
| 5191 5192 | 505,484 505,484 | 4,929,781 4,929,581 | Industrial - Heavy Industrial - Heavy | Worker Worker | |
| 5193 | 505,484 | 4,929,381 | Right-of-Way | Acute | |
| 5194 5195 | 505,484 505.484 | 4,929,181 4,928,981 | Right-of-Way Right-of-Way | Acute Acute | |
| 5196 | 505,484 | 4,928,781 | Exclusive Farm Use 80 | Worker | |
| 5197 | 505,484 | 4,928,581 | Exclusive Farm Use 80 | Worker | |
| 5198 5199 | 505,484 505,484 | 4,928,381 4,928,181 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 5200 | 505,484 | 4,927,981 | Mixed Farm-Forest 80 | Worker | |
| 5201 5202 | 505,484 505,484 | 4,927,781 4,927,581 | Rural Residential 5 acres Mixed Farm-Forest 80 | Residential Worker | |
| 5203 | 505,285 | 4,930,381 | Exclusive Farm Use 80 | Worker | |
| 5204 | 505,285 | 4,930,181 | Industrial - Heavy | Worker | |
| 5205 5206 | 505,285 505,285 | 4,929,781 | Industrial - Heavy Industrial - Heavy | Worker | |
| 5207 | 505,285 | 4,929,581 | Industrial - Heavy | Worker | |
| 5208 | 505,285 | 4,929,381 | Exclusive Farm Use 80 | Worker | |
| 5209 5210 | 505,285 505,285 | 4,929,181 4,928,981 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 5211 | 505,285 | 4,928,781 | Exclusive Farm Use 80 | Worker | |
| 5212 5213 | 505,285 505,285 | 4,928,581 4,928,381 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 5213 | 505,285 | 4,928,381 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker | |
| 5215 | 505,285 | 4,927,981 | Exclusive Farm Use 80 | Worker | |
| 5216 5217 | 505,285 505,285 | 4,927,781 4,927,581 | Exclusive Farm Use 80 Rural Residential 5 acres | Worker Residential | |
| 5218 | 505,086 | 4,930,381 | Exclusive Farm Use 80 | Worker | |
| 5219 5220 | 505,086 505.086 | 4,930,181 4,929,981 | Exclusive Farm Use 80 Industrial - Heavy | Residential Worker | Revised to residential exposure based on aerial imagery. |
| 5220 | 505,086 | 4,929,781 | Industrial - Heavy Industrial - Heavy | Worker | |
| 5222 | 505,086 | 4,929,581 | Industrial - Heavy | Worker | |
| 5223 5224 | 505,086 505,086 | 4,929,381 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 5225 | 505,086 | 4,727,101 | Exclusive Farm Use 80 | Worker | |
| 5226 | 505,086 | 4,928,781 | Exclusive Farm Use 80 | Worker | |
| 5227 5228 | 505,086 505,086 | 4,928,581 4,928,381 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 5229 | 505,086 | 4,928,181 | Exclusive Farm Use 80 | Worker | |
| 5230 5231 | 505,086 505,086 | 4,927,981 4,927,781 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 5232 | 505,086 | 4,927,781 | Exclusive Farm Use 80 | Worker | |
| 5233 | 504,888 | 4,930,381 | Exclusive Farm Use 80 | Residential | Revised to residential exposure based on aerial imagery. |
| 5234 5235 | 504,888 504,888 | 4,930,181 | Exclusive Farm Use 80 Industrial - Heavy | Worker Worker | |
| 5236 | 504,888 | 4,929,781 | Industrial - Heavy | Worker | |
| 5237 5238 | 504,888 504,888 | 4,929,581 4,929,381 | Industrial - Heavy Exclusive Farm Use 80 | Worker Worker | |
| 5239 | 504,888 | 4,727,361 | Exclusive Farm Use 80 | Worker | |
| 5240 | 504,888 | 4,928,981 | Exclusive Farm Use 80 | Worker | |
| 5241 5242 | 504,888 504,888 | 4,928,781 4,928,581 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 5243 | 504,888 | 4,928,381 | Exclusive Farm Use 80 | Worker | |
| 5244 5245 | 504,888 504.888 | 4,928,181 4,927,981 | Exclusive Farm Use 80 Mixed Farm-Forest 80 | Worker | |
| 5246 | 504,888 | 4,927,781 | Exclusive Farm Use 80 | Worker | |
| 5247 | 504,888 | 4,927,581 | Exclusive Farm Use 80 | Worker | |
| 5248 5249 | 504,689 504,689 | 4,930,381 4,930,181 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Residential Worker | Revised to residential exposure based on aerial imagery. |
| 5250 | 504,689 | 4,929,981 | Exclusive Farm Use 80 | Worker | |
| 5251 | 504,689 | 4,929,781 | Exclusive Farm Use 80 | Worker | |
| 5252 5253 | 504,689 504,689 | 4,929,581 4,929,381 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 5254 | 504,689 | 4,929,181 | Exclusive Farm Use 80 | Worker | |
| 5255 5256 | 504,689 504,689 | 4,928,981 4,928,781 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 5257 | 504,689 | 4,928,581 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker | |
| 5258 | 504,689 | 4,928,381 | Exclusive Farm Use 80 | Worker | |
| 5259 5260 | 504,689 504,689 | 4,928,181 4,927,981 | Exclusive Farm Use 80 Mixed Farm-Forest 80 | Worker Worker | |
| 5261 | 504,689 | 4,927,781 | Mixed Farm-Forest 80 | Worker | |
| 5262 5263 | 504,689 504,490 | 4,927,581 4,930,381 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Residential | Revised to residential exposure based on aerial imagery. |
| 5263 | 504,490 | 4,930,381 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker | no rasou io residerinoi exposore posed on defidi imagery. |
| 5265 | 504,490 | 4,929,981 | Exclusive Farm Use 80 | Worker | |
| 5266 5267 | 504,490 504,490 | 4,929,781 4,929,581 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 5268 | 504,490 | 4,929,381 | Exclusive Farm Use 80 | Worker | |
| 5269 5270 | 504,490 504,490 | 4,929,181 4,928,981 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker | |
| 5270 | 504,490 | 4,928,981 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker | |
| 5272 | 504,490 | 4,928,581 | Exclusive Farm Use 80 | Worker | |
| 5273 5274 | 504,490 504,490 | 4,928,381 4,928,181 | Exclusive Farm Use 80 Mixed Farm-Forest 80 | Worker Worker | |
| 5274 | 504,490 | 4,928,181 | Mixed Farm-Forest 80 Mixed Farm-Forest 80 | Worker | |
| 5276 | 504,490 | 4,927,781 | Mixed Farm-Forest 80 | Worker | |
| 5277 5278 | 504,490 504,292 | 4,927,581 4,930,381 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Residential | Revised to residential exposure based on aerial imagery. |
| 5279 | 504,292 | 4,930,181 | Exclusive Farm Use 80 | Worker | and an appear and a second of the second of |
| 5280 5281 | 504,292 504.292 | 4,929,981 4,929,781 | Exclusive Form Use 80 | Worker | |
| 5281 5282 | 504,292 504,292 | 4,929,781 4,929,581 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 5283 | 504,292 | 4,929,381 | Exclusive Farm Use 80 | Worker | |
| 5284 5285 | 504,292 504,292 | 4,929,181 4,928,981 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 5286 | 504,292 | 4,928,781 | Exclusive Farm Use 80 | Worker | |
| 5287 | 504,292 | 4,928,581 | Mixed Farm-Forest 80 | Worker | |



| | UTM Coord | dinates (m) | Zoning Dataset Used for Exposure Classification | | |
|----------------|--------------------|------------------------|---|---------------------------------|---|
| Receptor ID | Easting | Northing | Oregon Statewide | Exposure Type Classification | Reason for Exposure Type Classification Revision |
| 5288 | 504,292 | 4,928,381 | Mixed Farm-Forest 80 | Worker | |
| 5289 | 504,292 | 4,928,181 | Mixed Farm-Forest 80 | Worker | |
| 5290 5291 | 504,292 504,292 | 4,927,981 4,927,781 | Mixed Farm-Forest 80 Mixed Farm-Forest 80 | Worker Worker | |
| 5292 | 504,292 | 4,927,581 | Exclusive Farm Use 80 | Worker | |
| 5293 | 504,093 | 4,930,381 | Exclusive Farm Use 80 | Residential | Revised to residential exposure based on aerial imagery. |
| 5294 5295 | 504,093 504,093 | 4,930,181 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 5296 | 504,093 | 4,929,781 | Exclusive Farm Use 80 | Worker | |
| 5297 | 504,093 | 4,929,581 | Exclusive Farm Use 80 | Worker | |
| 5298 5299 | 504,093 504,093 | 4,929,381 4,929,181 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 5300 | 504,093 | 4,928,981 | Mixed Farm-Forest 80 | Worker | |
| 5301 | 504,093 | 4,928,781 | Mixed Farm-Forest 80 | Worker | |
| 5302 5303 | 504,093 504,093 | 4,928,581 4,928,381 | Mixed Farm-Forest 80 Mixed Farm-Forest 80 | Worker Worker | |
| 5304 | 504,073 | 4,928,181 | Mixed Farm-Forest 80 | Worker | |
| 5305 | 504,093 | 4,927,981 | Mixed Farm-Forest 80 | Worker | |
| 5306 5307 | 504,093 504,093 | 4,927,781 4,927,581 | Mixed Farm-Forest 80 Exclusive Farm Use 80 | Worker Worker | |
| 5308 | 503,894 | 4,930,381 | Exclusive Farm Use 80 | Residential | Located in public right-of-way, but outside of 50m spacing; Updated to exposure classification of nearest receptor. |
| 5309 | 503,894 | 4,930,181 | Exclusive Farm Use 80 | Worker | |
| 5310 5311 | 503,894 503,894 | 4,929,981 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 5312 | 503,894 | 4,929,581 | Exclusive Farm Use 80 | Worker | |
| 5313 | 503,894 | 4,929,381 | Exclusive Farm Use 80 | Worker | |
| 5314 5315 | 503,894 503.894 | 4,929,181 4,928,981 | Exclusive Farm Use 80 Mixed Farm-Forest 80 | Worker Worker | |
| 5316 | 503,894 | 4,928,781 | Mixed Farm-Forest 80 Mixed Farm-Forest 80 | Worker | |
| 5317 | 503,894 | 4,928,581 | Mixed Farm-Forest 80 | Worker | |
| 5318 5319 | 503,894 503,894 | 4,928,381 4,928,181 | Mixed Farm-Forest 80 Mixed Farm-Forest 80 | Worker Worker | |
| 5320 | 503,894 | 4,927,981 | Mixed Farm-Forest 80 | Worker | |
| 5321 | 503,894 | 4,927,781 | Mixed Farm-Forest 80 | Worker | |
| 5322 5323 | 503,894 503,696 | 4,927,581 4,930,381 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Residential | Revised to residential exposure based on aerial imagery. |
| 5323 | 503,696 | 4,930,381 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker | KOYBOU TO TOSIDOTHICH CAPUSUTE DICISED OF DETICINITING PLY. |
| 5325 | 503,696 | 4,929,981 | Exclusive Farm Use 80 | Worker | |
| 5326 5327 | 503,696 503.696 | 4,929,781 4,929,581 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 5328 | 503,696 | 4,929,381 | Mixed Farm-Forest 80 | Worker | |
| 5329 | 503,696 | 4,929,181 | Mixed Farm-Forest 80 | Worker | |
| 5330 5331 | 503,696 | 4,928,981 | Mixed Farm-Forest 80 Mixed Farm-Forest 80 | Worker Worker | |
| 5332 | 503,696 503,696 | 4,928,781 4,928,581 | Mixed Farm-Forest 80 | Worker | |
| 5333 | 503,696 | 4,928,381 | Mixed Farm-Forest 80 | Worker | |
| 5334 | 503,696 | 4,928,181 | Mixed Farm-Forest 80 | Worker | |
| 5335 5336 | 503,696 503,696 | 4,927,981 4,927,781 | Mixed Farm-Forest 80 Exclusive Farm Use 80 | Worker Worker | |
| 5337 | 503,696 | 4,927,581 | Exclusive Farm Use 80 | Worker | |
| 5338 5339 | 503,497 503,497 | 4,930,381 4,930,181 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker | |
| 5339 | 503,497 | 4,930,181 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 5341 | 503,497 | 4,929,781 | Exclusive Farm Use 80 | Worker | |
| 5342 | 503,497 | 4,929,581 | Exclusive Farm Use 80 | Worker | |
| 5343 5344 | 503,497 503,497 | 4,929,381 4,929,181 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 5345 | 503,497 | 4,928,981 | Exclusive Farm Use 80 | Worker | |
| 5346 | 503,497 | 4,928,781 | Exclusive Farm Use 80 | Worker | |
| 5347 5348 | 503,497 503,497 | 4,928,581 4,928,381 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 5349 | 503,497 | 4,928,181 | Mixed Farm-Forest 80 | Worker | |
| 5350 | 503,497 | 4,927,981 | Mixed Farm-Forest 80 | Worker | |
| 5351 5352 | 503,497 503,497 | 4,927,781 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 5353 | 503,298 | 4,930,381 | Exclusive Farm Use 80 | Worker | |
| 5354 | 503,298 | 4,930,181 | Exclusive Farm Use 80 | Worker | |
| 5355 5356 | 503,298 503,298 | 4,929,981 4,929,781 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 5357 | 503,298 | 4,929,581 | Exclusive Farm Use 80 | Worker | |
| 5358 | 503,298 | 4,929,381 | Exclusive Farm Use 80 | Worker | |
| 5359 5360 | 503,298 503,298 | 4,929,181 4,928,981 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 5361 | 503,298 | 4,928,781 | Exclusive Farm Use 80 | Worker | |
| 5362 | 503,298 | 4,928,581 | Exclusive Farm Use 80 | Worker | |
| 5363 5364 | 503,298 503,298 | 4,928,381 4,928,181 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 5365 | 503,298 | 4,927,981 | Exclusive Farm Use 80 | Worker | |
| 5366 | 503,298 | 4,927,781 | Exclusive Farm Use 80 | Worker | |
| 5367 5368 | 503,298 503,100 | 4,927,581 4,930,381 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 5369 | 503,100 | 4,930,181 | Exclusive Farm Use 80 | Worker | |
| 5370 | 503,100 | 4,929,981 | Exclusive Farm Use 80 | Worker | |
| 5371 5372 | 503,100 503,100 | 4,929,781 4,929,581 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 5373 | 503,100 | 4,929,381 | Exclusive Farm Use 80 | Worker | |
| 5374 | 503,100 | 4,929,181 | Exclusive Farm Use 80 | Worker | |
| 5375 5376 | 503,100 503,100 | 4,928,981 4,928,781 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 5377 | 503,100 | 4,928,581 | Exclusive Farm Use 80 | Worker | |
| 5378 | 503,100 | 4,928,381 | Exclusive Farm Use 80 | Worker | |
| 5379 5380 | 503,100 503,100 | 4,928,181 4,927,981 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 5380 | 503,100 | 4,927,781 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker | |
| 5382 | 503,100 | 4,927,581 | Exclusive Farm Use 80 | Worker | |
| 5383 5384 | 502,901 502,901 | 4,930,381 4,930,181 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 5384 | 502,901 | 4,930,181 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker | |
| 5386 | 502,901 | 4,929,781 | Exclusive Farm Use 80 | Worker | |
| 5387 5388 | 502,901 | 4,929,581 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker | |
| 5388 | 502,901 502,901 | 4,929,381 4,929,181 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 5390 | 502,901 | 4,928,981 | Exclusive Farm Use 80 | Worker | |
| 5391 | 502,901 | 4,928,781 | Exclusive Form Use 80 | Worker | |
| 5392 5393 | 502,901 502,901 | 4,928,581 4,928,381 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 5394 | 502,901 | 4,928,181 | Exclusive Farm Use 80 | Worker | |
| 5395 | 502,901 | 4,927,981 | Exclusive Farm Use 80 | Worker | |



| | UTM Coord | dinates (m) | Zoning Dataset Used for Exposure Classification | | |
|----------------|--------------------|------------------------|---|---------------------------------|---|
| Receptor ID | Easting | Northing | Oregon Statewide | Exposure Type Classification | Reason for Exposure Type Classification Revision |
| 5396 | 502,901 | 4,927,781 | Exclusive Farm Use 80 | Worker | |
| 5397 | 502,901 | 4,927,581 | Exclusive Farm Use 80 | Worker | |
| 5398 5399 | 502,702 502,702 | 4,930,381 4,930,181 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 5400 | 502,702 | 4,929,981 | Exclusive Farm Use 80 | Worker | |
| 5401 5402 | 502,702 502,702 | 4,929,781 4,929,581 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 5403 | 502,702 | 4,929,381 | Exclusive Farm Use 80 | Worker | |
| 5404 | 502,702 | 4,929,181 | Exclusive Farm Use 80 | Worker | |
| 5405 5406 | 502,702 502,702 | 4,928,981 4,928,781 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 5407 | 502,702 | 4,928,581 | Exclusive Farm Use 80 | Worker | |
| 5408 5409 | 502,702 502,702 | 4,928,381 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker | |
| 5410 | 502,702 | 4,927,981 | Exclusive Farm Use 80 | Worker | |
| 5411 5412 | 502,702 502,702 | 4,927,781 4,927,581 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 5413 | 502,503 | 4,930,381 | Exclusive Farm Use 80 | Worker | |
| 5414 5415 | 502,503 502,503 | 4,930,181 4,929,981 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 5416 | 502,503 | 4,929,781 | Exclusive Farm Use 80 | Worker | |
| 5417 | 502,503 | 4,929,581 | Exclusive Farm Use 80 | Worker | |
| 5418 5419 | 502,503 502,503 | 4,929,381 4,929,181 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 5420 | 502,503 | 4,928,981 | Exclusive Farm Use 80 | Worker | |
| 5421 5422 | 502,503 502,503 | 4,928,781 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker | |
| 5423 | 502,503 | 4,928,381 | Exclusive Farm Use 80 | Worker | |
| 5424 | 502,503 | 4,928,181 | Exclusive Farm Use 80 | Worker | |
| 5425 5426 | 502,503 502,503 | 4,927,981 4,927,781 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 5427 | 502,503 | 4,927,581 | Exclusive Farm Use 80 | Worker | |
| 5428 5429 | 502,305 502,305 | 4,930,381 4,930,181 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 5430 | 502,305 | 4,929,981 | Exclusive Farm Use 80 | Worker | |
| 5431 5432 | 502,305 502,305 | 4,929,781 4,929,581 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 5432 | 502,305 | 4,929,381 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker | |
| 5434 | 502,305 | 4,929,181 | Exclusive Farm Use 80 | Worker | |
| 5435 5436 | 502,305 502,305 | 4,928,981 4,928,781 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 5437 | 502,305 | 4,928,581 | Exclusive Farm Use 80 | Worker | |
| 5438 5439 | 502,305 | 4,928,381 4,928,181 | Exclusive Farm Use 80 | Worker Worker | |
| 5440 | 502,305 502,305 | 4,927,981 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker | |
| 5441 | 502,305 | 4,927,781 | Exclusive Farm Use 80 | Worker | |
| 5442 5443 | 502,305 502,106 | 4,927,581 4,930,381 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 5444 | 502,106 | 4,930,181 | Exclusive Farm Use 80 | Worker | |
| 5445 5446 | 502,106 | 4,929,981 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 5447 | 502,106 | 4,929,781 | Exclusive Farm Use 80 | Worker | |
| 5448 | 502,106 | 4,929,381 | Exclusive Farm Use 80 | Worker | |
| 5449 5450 | 502,106 502,106 | 4,929,181 4,928,981 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 5451 | 502,106 | 4,928,781 | Exclusive Farm Use 80 | Worker | |
| 5452 5453 | 502,106 502,106 | 4,928,581 4,928,381 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker | |
| 5454 | 502,106 | 4,928,181 | Exclusive Farm Use 80 | Worker | |
| 5455 | 502,106 | 4,927,981 | Exclusive Farm Use 80 | Worker | |
| 5456 5457 | 502,106 502,106 | 4,927,781 4,927,581 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 5458 | 501,907 | 4,930,381 | Exclusive Farm Use 80 | Worker | |
| 5459 5460 | 501,907 501.907 | 4,930,181 4,929,981 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 5461 | 501,907 | 4,929,781 | Exclusive Farm Use 80 | Worker | |
| 5462 | 501,907 | 4,929,581 | Exclusive Farm Use 80 | Worker | |
| 5463 5464 | 501,907 501,907 | 4,929,381 4,929,181 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 5465 | 501,907 | 4,928,981 | Exclusive Farm Use 80 | Worker | |
| 5466 5467 | 501,907 501,907 | 4,928,781 4,928,581 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 5468 | 501,907 | 4,928,381 | Exclusive Farm Use 80 | Worker | |
| 5469 5470 | 501,907 501,907 | 4,928,181 4,927,981 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 5470 | 501,907 | 4,927,781 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker | |
| 5472 | 501,907 | 4,927,581 | Exclusive Farm Use 80 | Worker | |
| 5473 5474 | 501,709 501,709 | 4,930,381 4,930,181 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 5475 | 501,709 | 4,929,981 | Exclusive Farm Use 80 | Worker | |
| 5476 5477 | 501,709 501,709 | 4,929,781 4,929,581 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 5477 | 501,709 | 4,929,381 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker | |
| 5479 | 501,709 | 4,929,181 | Exclusive Farm Use 80 | Worker | |
| 5480 5481 | 501,709 501,709 | 4,928,981 4,928,781 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 5482 | 501,709 | 4,928,581 | Exclusive Farm Use 80 | Worker | |
| 5483 5484 | 501,709 501,709 | 4,928,381 4,928,181 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 5485 | 501,709 | 4,927,981 | Exclusive Farm Use 80 | Worker | |
| 5486 | 501,709 | 4,927,781 | Exclusive Farm Use 80 | Worker | |
| 5487 5488 | 501,709 501,510 | 4,927,581 4,930,381 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 5489 | 501,510 | 4,930,181 | Exclusive Farm Use 80 | Worker | |
| 5490 5491 | 501,510 501,510 | 4,929,981 4,929,781 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 5491 | 501,510 | 4,929,781 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker | |
| 5493 | 501,510 | 4,929,381 | Exclusive Farm Use 80 | Worker | |
| 5494 5495 | 501,510 501,510 | 4,929,181 4,928,981 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 5496 | 501,510 | 4,928,781 | Exclusive Farm Use 80 | Worker | |
| 5497 5498 | 501,510 501,510 | 4,928,581 4,928,381 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 5498 | 501,510 | 4,928,381 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker | |
| 5500 | 501,510 | 4,927,981 | Exclusive Farm Use 80 | Worker | |
| 5501 5502 | 501,510 | 4,927,781 4,927,581 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 5503 | 501,311 | 4,930,381 | Exclusive Farm Use 80 | Worker | |



| | UTM Coord | lingtes (m) | Zoning Dataset Used for Exposure Classification | | |
|----------------|--------------------|------------------------|---|---------------------------------|---|
| Receptor ID | Easting | Northing | Oregon Statewide | Exposure Type Classification | Reason for Exposure Type Classification Revision |
| | | | | | Ciusaniculion Revision |
| 5504 5505 | 501,311 | 4,930,181 4,929,981 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 5506 | 501,311 | 4,929,781 | Exclusive Farm Use 80 | Worker | |
| 5507 5508 | 501,311 501,311 | 4,929,581 4,929,381 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 5509 | 501,311 | 4,929,181 | Exclusive Farm Use 80 | Worker | |
| 5510 | 501,311 | 4,928,981 | Exclusive Farm Use 80 | Worker | |
| 5511 5512 | 501,311 | 4,928,781 4,928,581 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 5513 | 501,311 | 4,928,381 | Exclusive Farm Use 80 | Worker | |
| 5514 | 501,311 | 4,928,181 | Exclusive Farm Use 80 | Worker | |
| 5515 5516 | 501,311 501,311 | 4,927,981 4,927,781 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 5517 | 501,311 | 4,927,581 | Exclusive Farm Use 80 | Worker | |
| 5518 5519 | 501,113 501,113 | 4,930,381 4,930,181 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 5520 | 501,113 | 4,929,981 | Exclusive Farm Use 80 | Worker | |
| 5521 | 501,113 | 4,929,781 | Exclusive Farm Use 80 | Worker | |
| 5522 5523 | 501,113 501,113 | 4,929,581 4,929,381 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 5524 | 501,113 | 4,929,181 | Exclusive Farm Use 80 | Worker | |
| 5525 5526 | 501,113 501,113 | 4,928,981 4,928,781 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 5527 | 501,113 | 4,928,581 | Exclusive Farm Use 80 | Worker | |
| 5528 | 501,113 | 4,928,381 | Exclusive Farm Use 80 | Worker | |
| 5529 5530 | 501,113 | 4,928,181 4,927,981 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 5531 | 501,113 | 4,927,781 | Exclusive Farm Use 80 | Worker | |
| 5532 | 501,113 | 4,927,581 | Exclusive Farm Use 80 | Worker | |
| 5533 5534 | 500,914 500,914 | 4,930,381 4,930,181 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 5535 | 500,914 | 4,929,981 | Exclusive Farm Use 80 | Worker | |
| 5536 5537 | 500,914 500,914 | 4,929,781 4,929,581 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 5538 | 500,914 | 4,929,381 | Exclusive Farm Use 80 | Worker | |
| 5539 | 500,914 | 4,929,181 | Exclusive Farm Use 80 | Worker | |
| 5540 5541 | 500,914 500,914 | 4,928,981 4,928,781 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 5542 | 500,914 | 4,928,581 | Exclusive Farm Use 80 | Worker | |
| 5543 5544 | 500,914 500,914 | 4,928,381 4,928,181 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 5544 | 500,914 | 4,928,181 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker | |
| 5546 | 500,914 | 4,927,781 | Exclusive Farm Use 80 | Worker | |
| 5547 5548 | 500,914 503,714 | 4,927,581 4,930,581 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Residential | Revised to residential exposure based on aerial imagery. |
| 5549 | 503,714 | 4,930,780 | Exclusive Farm Use 80 | Residential | Revised to residential exposure based on aerial imagery. |
| 5550 | 503,714 | 4,930,979 | Exclusive Farm Use 80 | Residential | Revised to residential exposure based on aerial imagery. |
| 5551 5552 | 503,714 503,714 | 4,931,177 4,931,376 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Residential Residential | Revised to residential exposure based on aerial imagery. Revised to residential exposure based on aerial imagery. |
| 5553 | 503,714 | 4,931,575 | Exclusive Farm Use 80 | Worker | |
| 5554 5555 | 503,714 503,714 | 4,931,773 4,931,972 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 5556 | 503,714 | 4,932,171 | Exclusive Farm Use 80 | Worker | |
| 5557 | 503,714 | 4,932,369 | Exclusive Farm Use 80 | Worker | |
| 5558 5559 | 503,714 503,714 | 4,932,568 4,932,767 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | Located in public right-of-way, but outside of 50m spacing; Updated to exposure classification of nearest receptor. |
| 5560 | 503,714 | 4,932,965 | Exclusive Farm Use 80 | Worker | |
| 5561 5562 | 503,714 503,714 | 4,933,164 4,933,363 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 5563 | 503,714 | 4,933,562 | Exclusive Farm Use 80 | Worker | |
| 5564 | 503,714 | 4,933,760 | Exclusive Farm Use 80 | Worker | |
| 5565 5566 | 503,714 503,714 | 4,933,959 4,934,158 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 5567 | 503,714 | 4,934,356 | Exclusive Farm Use 80 | Worker | |
| 5568 5569 | 503,714 503,714 | 4,934,555 4,934,754 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 5570 | 503,714 | 4,934,952 | Exclusive Farm Use 80 | Worker | |
| 5571 | 503,714 | 4,935,151 | Exclusive Farm Use 80 | Worker | |
| 5572 5573 | 503,714 503,714 | 4,935,350 4,935,548 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 5574 | 503,714 | 4,935,747 | Exclusive Farm Use 80 | Worker | |
| 5575 | 503,714 | 4,935,946 | Exclusive Farm Use 80 | Worker | |
| 5576 5577 | 503,714 503,714 | 4,936,144 4,936,343 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 5578 | 503,714 | 4,936,542 | Exclusive Farm Use 80 | Worker | |
| 5579 5580 | 503,714 503,714 | 4,936,740 4,936,939 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 5581 | 503,714 | 4,937,138 | Exclusive Farm Use 80 | Worker | |
| 5582 | 503,714 | 4,937,337 | Exclusive Farm Use 80 | Worker | |
| 5583 5584 | 503,714 503,714 | 4,937,535 4,937,734 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 5585 | 503,714 | 4,937,933 | Exclusive Farm Use 80 | Residential | Revised to residential exposure based on aerial imagery. |
| 5586 5587 | 503,714 503,514 | 4,938,131 4,930,581 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Residential Residential | Revised to residential exposure based on aerial imagery. Revised to residential exposure based on aerial imagery. |
| 5588 | 503,514 | 4,930,381 | Exclusive Farm Use 80 | Residential | Located in public right-of-way, but outside of 50m spacing; Updated to exposure classification of nearest receptor. |
| 5589 | 503,514 | 4,930,979 | Exclusive Farm Use 80 | Residential | Revised to residential exposure based on aerial imagery. |
| 5590 5591 | 503,514 503,514 | 4,931,177 4,931,376 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Residential Residential | Revised to residential exposure based on aerial imagery. Revised to residential exposure based on aerial imagery. |
| 5592 | 503,514 | 4,931,575 | Exclusive Farm Use 80 | Worker | . 57 |
| 5593 5594 | 503,514 503,514 | 4,931,773 4,931,972 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 5595 | 503,514 | 4,931,972 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker | |
| 5596 | 503,514 | 4,932,369 | Exclusive Farm Use 80 | Worker | Located in public right-of-way, but outside of 50m spacing; Updated to exposure classification of nearest receptor. |
| 5597 5598 | 503,514 503,514 | 4,932,568 4,932,767 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 5599 | 503,514 | 4,932,767 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker | |
| 5600 | 503,514 | 4,933,164 | Exclusive Farm Use 80 | Worker | |
| 5601 5602 | 503,514 503,514 | 4,933,363 4,933,562 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 5603 | 503,514 | 4,933,760 | Exclusive Farm Use 80 | Worker | |
| 5604 5605 | 503,514 503.514 | 4,933,959 4,934,158 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 5605 5606 | 503,514 503,514 | 4,934,158 4,934,356 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 5607 | 503,514 | 4,934,555 | Exclusive Farm Use 80 | Worker | |
| 5608 5609 | 503,514 503,514 | 4,934,754 4,934,952 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 5610 | 503,514 | 4,935,151 | Exclusive Farm Use 80 | Worker | |
| 5611 | 503,514 | 4,935,350 | Exclusive Farm Use 80 | Worker | |



| Pagantar | UTM Coord | linates (m) | Zoning Dataset Used for Exposure Classification | Evmenure Tune | Bannan far Funanius Tuna |
|----------------|--------------------|------------------------|---|---------------------------------|---|
| Receptor ID | Easting | Northing | Oregon Statewide | Exposure Type Classification | Reason for Exposure Type Classification Revision |
| 5612 | 503,514 | 4,935,548 | Exclusive Farm Use 80 | Worker | |
| 5613 5614 | 503,514 503.514 | 4,935,747 4,935,946 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 5615 | 503,514 | 4,936,144 | Exclusive Farm Use 80 | Worker | |
| 5616 5617 | 503,514 503,514 | 4,936,343 4,936,542 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 5618 | 503,514 | 4,936,740 | Exclusive Farm Use 80 | Worker | |
| 5619 5620 | 503,514 503,514 | 4,936,939 4,937,138 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 5621 | 503,514 | 4,937,337 | Exclusive Farm Use 80 | Worker | |
| 5622 | 503,514 | 4,937,535 | Exclusive Farm Use 80 | Worker | |
| 5623 5624 | 503,514 503,514 | 4,937,734 4,937,933 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Residential | Revised to residential exposure based on aerial imagery. |
| 5625 | 503,514 | 4,938,131 | Exclusive Farm Use 80 | Worker | |
| 5626 5627 | 503,314 503,314 | 4,930,581 4,930,780 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | Located in public right-of-way, but outside of 50m spacing; Updated to exposure classification of nearest receptor. |
| 5628 | 503,314 | 4,930,979 | Exclusive Farm Use 80 | Residential | Revised to residential exposure based on aerial imagery. |
| 5629 5630 | 503,314 503,314 | 4,931,177 4,931,376 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Residential Residential | Revised to residential exposure based on aerial imagery. Revised to residential exposure based on aerial imagery. |
| 5631 | 503,314 | 4,931,575 | Exclusive Farm Use 80 | Worker | |
| 5632 5633 | 503,314 503,314 | 4,931,773 4,931,972 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 5634 | 503,314 | 4,932,171 | Exclusive Farm Use 80 | Worker | |
| 5635 5636 | 503,314 503,314 | 4,932,369 4,932,568 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 5637 | 503,314 | 4,932,767 | Exclusive Farm Use 80 | Worker | |
| 5638 5639 | 503,314 503.314 | 4,932,965 4,933,164 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 5640 | 503,314 | 4,933,363 | Exclusive Farm Use 80 | Worker | |
| 5641 5642 | 503,314 503,314 | 4,933,562 4,933,760 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 5643 | 503,314 | 4,933,959 | Exclusive Farm Use 80 | Worker | |
| 5644 5645 | 503,314 503,314 | 4,934,158 4,934,356 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 5646 | 503,314 | 4,934,555 | Exclusive Farm Use 80 | Worker | |
| 5647 5648 | 503,314 503,314 | 4,934,754 4,934,952 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 5649 | 503,314 | 4,935,151 | Exclusive Farm Use 80 | Worker | |
| 5650 5651 | 503,314 503.314 | 4,935,350 4,935,548 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 5652 | 503,314 | 4,935,747 | Exclusive Farm Use 80 | Worker | |
| 5653 | 503,314 | 4,935,946 | Exclusive Farm Use 80 | Worker | |
| 5654 5655 | 503,314 503,314 | 4,936,144 4,936,343 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 5656 | 503,314 | 4,936,542 | Exclusive Farm Use 80 | Worker | |
| 5657 5658 | 503,314 503,314 | 4,936,740 4,936,939 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 5659 | 503,314 | 4,937,138 | Exclusive Farm Use 80 | Worker | |
| 5660 5661 | 503,314 503,314 | 4,937,337 4,937,535 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 5662 | 503,314 | 4,937,734 | Exclusive Farm Use 80 | Worker | |
| 5663 5664 | 503,314 | 4,937,933 4,938,131 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Residential Worker | Revised to residential exposure based on aerial imagery. |
| 5665 | 503,114 | 4,930,581 | Exclusive Farm Use 80 | Worker | |
| 5666 5667 | 503,114 | 4,930,780 4,930,979 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | Located in public right-of-way, but outside of 50m spacing; Updated to exposure classification of nearest receptor. |
| 5668 | 503,114 | 4,931,177 | Exclusive Farm Use 80 | Worker | |
| 5669 5670 | 503,114 503,114 | 4,931,376 4,931,575 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 5671 | 503,114 | 4,931,773 | Exclusive Farm Use 80 | Worker | |
| 5672 5673 | 503,114 503,114 | 4,931,972 4,932,171 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 5674 | 503,114 | 4,932,369 | Exclusive Farm Use 80 | Worker | |
| 5675 5676 | 503,114 | 4,932,568 4,932,767 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 5677 | 503,114 | 4,932,965 | Exclusive Farm Use 80 | Worker | |
| 5678 5679 | 503,114 503,114 | 4,933,164 4,933,363 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 5680 | 503,114 | 4,933,562 | Exclusive Farm Use 80 | Worker | |
| 5681 5682 | 503,114 503,114 | 4,933,760 4,933,959 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 5683 | 503,114 | 4,934,158 | Exclusive Farm Use 80 | Worker | |
| 5684 5685 | 503,114 503,114 | 4,934,356 4,934,555 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 5686 | 503,114 | 4,934,754 | Exclusive Farm Use 80 | Worker | |
| 5687 5688 | 503,114 503.114 | 4,934,952 4,935,151 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 5689 | 503,114 | 4,935,350 | Exclusive Farm Use 80 | Worker | |
| 5690 5691 | 503,114 503,114 | 4,935,548 4,935,747 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 5692 | 503,114 | 4,935,946 | Exclusive Farm Use 80 | Worker | |
| 5693 5694 | 503,114 503,114 | 4,936,144 4,936,343 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 5695 | 503,114 | 4,936,542 | Exclusive Farm Use 80 | Worker | |
| 5696 5697 | 503,114 503,114 | 4,936,740 4,936,939 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 5698 | 503,114 | 4,937,138 | Exclusive Farm Use 80 | Residential | Revised to residential exposure based on aerial imagery. |
| 5699 5700 | 503,114 503.114 | 4,937,337 4,937,535 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 5701 | 503,114 | 4,937,734 | Exclusive Farm Use 80 | Worker | |
| 5702 5703 | 503,114 503,114 | 4,937,933 4,938,131 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 5704 | 503,114 | 4,938,131 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker | |
| 5705 5706 | 502,914 502,914 | 4,930,780 4,930,979 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | Located in public right-of-way, but outside of 50m spacing; Updated to exposure classification of nearest receptor. |
| 5707 | 502,914 | 4,931,177 | Exclusive Farm Use 80 | Worker | |
| 5708 | 502,914 | 4,931,376 | Exclusive Farm Use 80 | Worker | |
| 5709 5710 | 502,914 502,914 | 4,931,575 4,931,773 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 5711 | 502,914 | 4,931,972 | Exclusive Farm Use 80 | Worker | |
| 5712 5713 | 502,914 502,914 | 4,932,171 4,932,369 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 5714 | 502,914 | 4,932,568 | Exclusive Farm Use 80 | Worker | |
| 5715 5716 | 502,914 502,914 | 4,932,767 4,932,965 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 5717 | 502,914 | 4,933,164 | Exclusive Farm Use 80 | Worker | |
| 5718 5719 | 502,914 502,914 | 4,933,363 4,933,562 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| | | | | | |



| 1988 1970 | D | UTM Coord | dinates (m) | Zoning Dataset Used for Exposure Classification | F | A for francisco |
|--|---|-----------|-------------|---|---------------------------------|---|
| Section 1,000 | Receptor ID | Easting | Northing | Oregon Statewide | Exposure Type Classification | Reason for Exposure Type Classification Revision |
| 1.00 | | | | | | |
| 1972 1971 1972 | | | | | | |
| 150 | *************************************** | 502,914 | | | | |
| 1920 1921 1921 1922 | | | | | | |
| 200 2011 2012 2013 2014 2015 2 | *************** | | | | | |
| 1979 1971 | | | | | | |
| 1971 1971 1972 | | | | | | Located in public right-of-way, but outside of 50m spacing; Updated to exposure classification of nearest receptor. |
| 50 50 50 50 50 50 50 50 | | | | | | |
| 2011 | | | | | | |
| 2015 1,000 | | | 77 70 | | | |
| 1972 1982 | | | | | | Revised to residential exposure based on aerial imagery. |
| 2011 2011 2015 2016 2015 | | | | | | |
| 2021 2021 2021 2022 | | | | | | |
| 2012 2017 | | | | | | |
| 2021 2027 | | | | | | |
| 2011 2017 | | | | | | Revised to residential exposure based on aerial imagery. |
| 2021 2027 | | | | | | Located in public right-of-way, but outside of 50m spacing; Updated to exposure classification of negrest receptor. |
| 2071 2071 471379 | 5745 | 502,714 | 4,930,979 | Exclusive Farm Use 80 | Worker | |
| 1966 1967 1979 | | | | | | |
| 2007 2007.14 2007.15 Declared from 10-10 Control of the | 5748 | 502,714 | | | | |
| 1979 1971 | | | | | | |
| 927 | 5751 | 502,714 | 4,932,171 | Exclusive Farm Use 80 | Worker | |
| 505.10 507.14 507.26 507.14 507.26 507.14 507.26 507.14 507.26 507.14 507.26 507.14 507.26 507.14 507.26 507.14 507.26 507.14 507.26 507.14 507.26 507.14 507.26 507.14 507.26 507.14 507.26 507.14 507.26 507.14 507.26 507.14 507.26 507.14 507.26 507.14 507.26 507.14 507.26 5 | | | | | | |
| 2027 2027 4733.53 Declare from the BD Worker | | | | Exclusive Farm Use 80 | | |
| SSC SSC | | | | | | |
| 927.16 923.76 9 | | | | | | |
| 1970 1971 1973 | 5758 | 502,714 | 4,933,562 | Exclusive Farm Use 80 | Worker | |
| 922-16 927-16 433-925 | | | | | | |
| 92714 92714 929.458 Declare Form the 80 Worker | | | | | | |
| S92714 | | | | | | |
| S02714 429.131 | 5764 | 502,714 | 4,934,754 | Exclusive Farm Use 80 | Worker | |
| 2027 42,935,00 | | | | | | |
| 5077 | | | | | | |
| Berdent for readerfind exposure board on cental imagery. | | | | | | Located in public right-of-way, but outside of 50m spacing; Updated to exposure classification of nearest receptor. |
| 202714 | | | | | | Revised to residential exposure based on aerial imagery. |
| 200714 | | | | | | |
| 1977 1977 1978 1979 | *************************************** | | | | | |
| | | | | | | Revised to residential exposure based on aerial imagery. |
| | *************************************** | | | | | |
| | 5777 | | | | | |
| | | | | | | |
| | 5780 | 502,714 | 4,937,933 | Exclusive Farm Use 80 | Worker | |
| 5758 592.514 4792.789 Exclusive form the 80 Worker | | | | | | |
| \$786 \$902.514 \$4731.775 Exclusive Form tibe 80 Worker | 5783 | 502,514 | 4,930,780 | Exclusive Farm Use 80 | Residential | |
| | | | | | | |
| | | | | | | |
| 5790 592.514 4781.772 | | | | | | |
| S779 S02.514 A732.568 Exclusive from tue 80 Worker | | | | | | |
| | | | | | | |
| 5779 502.514 4,932.767 Enclaive Form Use 80 Worker | | | | | | |
| 5799 500.514 4,933.164 Exclusive Form Use 80 Worker | 5793 | 502,514 | 4,932,767 | Exclusive Farm Use 80 | Worker | |
| 5797 502.514 4,933.363 | | | | | | |
| 5799 502,514 4,933,740 Exclusive Form Use 80 Residential Revised to residential exposure based on aerial imagery. | 5796 | 502,514 | .,, | Exclusive Farm Use 80 | Worker | |
| 5979 592,514 4,933,959 Exclusive Form Use 80 Residential Revised to residential exposure based on certal imagery. | ****** | | | | | |
| Second S | 5799 | 502,514 | 4,933,959 | Exclusive Farm Use 80 | Residential | |
| Second S | ****** | | | | | Revised to residential exposure based on aerial imagery. |
| Sept | 5802 | 502,514 | 4,934,555 | Exclusive Farm Use 80 | Worker | |
| Second S | | | | | | |
| Sept | 5805 | 502,514 | 4,935,151 | Exclusive Farm Use 80 | Residential | |
| Second S | | | | | | Revised to residential exposure based on period imposery |
| Sel | | | 4,935,747 | | | ilo i salaeriilai expasare pasea ori adilariirilagery. |
| S811 S02,514 4,936,343 Exclusive Farm Use 80 Worker | | | | | | Revised to residential exposure based on aerial imagery. |
| S812 502,514 4,936,542 Exclusive Form Use 80 Worker | | | | | | |
| S814 502,514 4,936,939 Exclusive Farm Use 80 Worker | 5812 | 502,514 | 4,936,542 | | | |
| 5815 502,514 4,937,138 Exclusive Form Use 80 Worker 5816 502,514 4,937,337 Exclusive Form Use 80 Worker 5817 502,514 4,937,734 Exclusive Form Use 80 Worker 5818 502,514 4,937,734 Exclusive Form Use 80 Worker 5819 502,514 4,937,733 Exclusive Form Use 80 Worker 5820 502,514 4,938,131 Exclusive Form Use 80 Residential Revised to residential exposure based on aerial imagery. 5821 502,314 4,930,581 Exclusive Form Use 80 Residential Revised to residential exposure based on aerial imagery. 5822 502,314 4,930,780 Exclusive Form Use 80 Worker 5823 502,314 4,930,797 Exclusive Form Use 80 Worker 5824 502,314 4,931,177 Exclusive Form Use 80 Worker 5825 502,314 4,931,376 Exclusive Form Use 80 Worker 5826 502,314 4,931,575 Exclusive Form Use 80 Worker | | | | | | |
| S817 S02.514 4.937.535 Exclusive Farm Use 80 Worker | 5815 | 502,514 | 4,937,138 | Exclusive Farm Use 80 | Worker | |
| 5818 502,514 4,937,734 Exclusive Form Use 80 Worker 5819 502,514 4,937,933 Exclusive Form Use 80 Worker 5820 502,514 4,938,131 Exclusive Form Use 80 Residential Revised to residential exposure based on aerial imagery. 5821 502,314 4,930,581 Exclusive Form Use 80 Residential Revised to residential exposure based on aerial imagery. 5822 502,314 4,930,790 Exclusive Form Use 80 Worker 5824 502,314 4,931,177 Exclusive Form Use 80 Worker 5825 502,314 4,931,376 Exclusive Form Use 80 Worker 5826 502,314 4,931,575 Exclusive Form Use 80 Worker | | | | | | Locatea in public right-ot-way, but outside of 50m spacing; Updated to exposure classification of nearest receptor. |
| 5820 502,514 4,938,131 Exclusive Form Use 80 Residential Revised to residential exposure based on aerial imagery. 5821 502,314 4,930,781 Exclusive Form Use 80 Residential Revised to residential exposure based on aerial imagery. 5822 502,314 4,930,799 Exclusive Form Use 80 Worker 5823 502,314 4,930,779 Exclusive Form Use 80 Worker 5824 502,314 4,931,177 Exclusive Form Use 80 Worker 5826 502,314 4,931,376 Exclusive Form Use 80 Worker 5826 502,314 4,931,575 Exclusive Form Use 80 Worker | 5818 | 502,514 | 4,937,734 | Exclusive Farm Use 80 | Worker | |
| 5821 502,314 4,930,581 Exclusive Farm Use 80 Residential Revised to residential exposure based on aerial imagery. 5822 502,314 4,930,790 Exclusive Farm Use 80 Worker 5823 502,314 4,931,177 Exclusive Farm Use 80 Worker 5824 502,314 4,931,177 Exclusive Farm Use 80 Worker 5825 502,314 4,931,376 Exclusive Farm Use 80 Worker 5826 502,314 4,931,575 Exclusive Farm Use 80 Worker | | | | | | Revised to residential exposure based on period imposery |
| 5823 502,314 4,930,979 Exclusive Farm Use 80 Worker 5824 502,314 4,931,177 Exclusive Farm Use 80 Worker 5825 502,314 4,931,376 Exclusive Farm Use 80 Worker 5826 502,314 4,931,575 Exclusive Farm Use 80 Worker | 5821 | 502,314 | 4,930,581 | Exclusive Farm Use 80 | Residential | |
| 5824 502,314 4,931,177 Exclusive Farm Use 80 Worker 5825 502,314 4,931,376 Exclusive Farm Use 80 Worker 5826 502,314 4,931,575 Exclusive Farm Use 80 Worker | | | | | | |
| 5825 502,314 4,931,376 Exclusive Farm Use 80 Worker 5826 502,314 4,931,575 Exclusive Farm Use 80 Worker | | | | | | |
| | | | 4,931,376 | | | |
| <u>, </u> | | | | | | |



| D | UTM Coord | linates (m) | Zoning Dataset Used for Exposure Classification | F | A Farting community |
|----------------|--------------------|------------------------|---|---------------------------------|---|
| Receptor ID | Easting | Northing | Oregon Statewide | Exposure Type Classification | Reason for Exposure Type Classification Revision |
| 5828 | 502,314 | 4,931,972 | Exclusive Farm Use 80 | Worker | |
| 5829 5830 | 502,314 502.314 | 4,932,171 4,932,369 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 5831 | 502,314 | 4,932,568 | Exclusive Farm Use 80 | Worker | |
| 5832 5833 | 502,314 502,314 | 4,932,767 4,932,965 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 5834 | 502,314 | 4,933,164 | Exclusive Farm Use 80 | Worker | |
| 5835 5836 | 502,314 502,314 | 4,933,363 4,933,562 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 5837 | 502,314 | 4,933,760 | Exclusive Farm Use 80 | Worker | |
| 5838 5839 | 502,314 502,314 | 4,933,959 4,934,158 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Residential Residential | Revised to residential exposure based on aerial imagery. Revised to residential exposure based on aerial imagery. |
| 5840 | 502,314 | 4,934,356 | Exclusive Farm Use 80 | Worker | Revised to residential exposure based on detail introgery. |
| 5841 5842 | 502,314 502,314 | 4,934,555 4,934,754 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Residential | Located in public data of your but outside of 60m proving Undated to concern classification of powert recentor |
| 5843 | 502,314 | 4,934,754 | Exclusive Farm Use 80 | Residential | Located in public right-of-way, but outside of 50m spacing; Updated to exposure classification of nearest receptor. Revised to residential exposure based on aerial imagery. |
| 5844 5845 | 502,314 502,314 | 4,935,151 4,935,350 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Residential Worker | Revised to residential exposure based on aerial imagery. |
| 5846 | 502,314 | 4,935,548 | Exclusive Farm Use 80 | Worker | |
| 5847 5848 | 502,314 502,314 | 4,935,747 4,935,946 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 5849 | 502,314 | 4,936,144 | Exclusive Farm Use 80 | Worker | |
| 5850 5851 | 502,314 502,314 | 4,936,343 4,936,542 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 5852 | 502,314 | 4,936,740 | Exclusive Farm Use 80 | Worker | |
| 5853 5854 | 502,314 502.314 | 4,936,939 4,937,138 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 5855 | 502,314 | 4,937,138 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Residential | Revised to residential exposure based on aerial imagery. |
| 5856 | 502,314 | 4,937,535 | Exclusive Farm Use 80 | Worker | |
| 5857 5858 | 502,314 502,314 | 4,937,734 4,937,933 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 5859 | 502,314 | 4,938,131 | Exclusive Farm Use 80 | Residential | Revised to residential exposure based on aerial imagery. |
| 5860 5861 | 502,114 502,114 | 4,930,581 4,930,780 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Residential Worker | Revised to residential exposure based on aerial imagery. |
| 5862 | 502,114 | 4,930,979 | Exclusive Farm Use 80 | Worker | |
| 5863 5864 | 502,114 502,114 | 4,931,177 4,931,376 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 5865 | 502,114 | 4,931,575 4,931,773 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker | |
| 5866 5867 | 502,114 502,114 | 4,931,972 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 5868 | 502,114 | 4,932,171 | Exclusive Farm Use 80 | Worker | |
| 5869 5870 | 502,114 502,114 | 4,932,369 4,932,568 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 5871 | 502,114 | 4,932,767 | Exclusive Farm Use 80 | Worker | |
| 5872 5873 | 502,114 502,114 | 4,932,965 4,933,164 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 5874 | 502,114 | 4,933,363 | Exclusive Farm Use 80 | Worker | |
| 5875 5876 | 502,114 502,114 | 4,933,562 4,933,760 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 5877 | 502,114 | 4,933,959 | Exclusive Farm Use 80 | Worker | |
| 5878 5879 | 502,114 502,114 | 4,934,158 4,934,356 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 5880 5881 | 502,114 | 4,934,555 4,934,754 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 5882 | 502,114 502,114 | 4,934,754 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Residential | Revised to residential exposure based on aerial imagery. |
| 5883 5884 | 502,114 | 4,935,151 | Exclusive Farm Use 80 | Residential Worker | Revised to residential exposure based on aerial imagery. |
| 5885 | 502,114 502,114 | 4,935,350 4,935,548 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker | |
| 5886 | 502,114 | 4,935,747 | Exclusive Farm Use 80 | Worker | |
| 5887 5888 | 502,114 502,114 | 4,935,946 4,936,144 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 5889 | 502,114 | 4,936,343 | Exclusive Farm Use 80 | Worker | |
| 5890 5891 | 502,114 502,114 | 4,936,542 4,936,740 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 5892 5893 | 502,114 502.114 | 4,936,939 4,937,138 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 5894 | 502,114 | 4,937,138 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Residential | Revised to residential exposure based on aerial imagery. |
| 5895 | 502,114 | 4,937,535 | Exclusive Farm Use 80 | Worker | |
| 5896 5897 | 502,114 502,114 | 4,937,734 4,937,933 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 5898 5899 | 502,114 | 4,938,131 | Exclusive Farm Use 80 | Residential | Revised to residential exposure based on aerial imagery. |
| 5899 5900 | 501,914 501,914 | 4,930,581 4,930,780 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Residential | Revised to residential exposure based on aerial imagery. |
| 5901 | 501,914 | 4,930,979 | Exclusive Farm Use 80 | Worker | |
| 5902 5903 | 501,914 501,914 | 4,931,177 4,931,376 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Residential | Revised to residential exposure based on aerial imagery. |
| 5904 5905 | 501,914 501,914 | 4,931,575 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 5905 | 501,914 | 4,931,773 4,931,972 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker | |
| 5907 5908 | 501,914 | 4,932,171 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 5908 | 501,914 501,914 | 4,932,369 4,932,568 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker | |
| 5910 5911 | 501,914 501,914 | 4,932,767 4,932,965 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 5911 | 501,914 | 4,932,965 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker | |
| 5913 5914 | 501,914 501,914 | 4,933,363 4,933,562 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 5914 | 501,914 | 4,933,760 | Exclusive Farm Use 80 | Worker | |
| 5916 5917 | 501,914 501,914 | 4,933,959 4,934,158 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 5918 | 501,914 | 4,934,356 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker | |
| 5919 5920 | 501,914 501,914 | 4,934,555 4,934,754 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 5921 | 501,914 | 4,934,952 | Exclusive Farm Use 80 | Residential | Revised to residential exposure based on aerial imagery. |
| 5922 5923 | 501,914 501,914 | 4,935,151 4,935,350 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Residential Worker | Revised to residential exposure based on aerial imagery. |
| 5924 | 501,914 | 4,935,548 | Exclusive Farm Use 80 | Worker | |
| 5925 5926 | 501,914 501,914 | 4,935,747 4,935,946 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 5927 | 501,914 | 4,936,144 | Exclusive Farm Use 80 | Worker | |
| 5928 5929 | 501,914 501,914 | 4,936,343 4,936,542 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 5930 | 501,914 | 4,936,740 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker | |
| 5931 5932 | 501,914 501,914 | 4,936,939 4,937,138 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 5933 | 501,914 | 4,937,337 | Exclusive Farm Use 80 | Residential | Revised to residential exposure based on aerial imagery. |
| 5934 5935 | 501,914 501,914 | 4,937,535 4,937,734 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 2700 | ,/ 1-4 | .,,,,,,,,, | | | 1 |



| Receptor | UTM Coord | linates (m) | Zoning Dataset Used for Exposure Classification | Exposure Type | Reason for Exposure Type |
|--------------|--------------------|------------------------|---|-----------------------|--|
| ID | Easting | Northing | Oregon Statewide | Classification | Classification Revision |
| 5936 | 501,914 | 4,937,933 | Exclusive Farm Use 80 | Worker | |
| 5937 5938 | 501,914 501,714 | 4,938,131 4,930,581 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 5939 | 501,714 | 4,930,780 | Exclusive Farm Use 80 | Residential | Revised to residential exposure based on aerial imagery. |
| 5940 5941 | 501,714 501,714 | 4,930,979 4,931,177 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 5942 | 501,714 | 4,931,376 | Exclusive Farm Use 80 | Worker | |
| 5943 5944 | 501,714 501,714 | 4,931,575 4,931,773 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 5945 | 501,714 | 4,931,972 | Exclusive Farm Use 80 | Worker | |
| 5946 5947 | 501,714 501,714 | 4,932,171 4,932,369 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 5948 | 501,714 | 4,932,568 | Exclusive Farm Use 80 | Worker | |
| 5949 5950 | 501,714 501,714 | 4,932,767 4,932,965 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 5951 | 501,714 | 4,933,164 | Exclusive Farm Use 80 | Worker | |
| 5952 5953 | 501,714 501,714 | 4,933,363 4,933,562 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 5954 | 501,714 | 4,933,760 | Exclusive Farm Use 80 | Worker | |
| 5955 5956 | 501,714 501,714 | 4,933,959 4,934,158 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Residential | Device the cold and the cold an |
| 5957 | 501,714 | 4,934,356 | Exclusive Farm Use 80 | Worker | Revised to residential exposure based on aerial imagery. |
| 5958 | 501,714 | 4,934,555 | Exclusive Farm Use 80 | Worker | |
| 5959 5960 | 501,714 501,714 | 4,934,754 4,934,952 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 5961 | 501,714 | 4,935,151 | Exclusive Farm Use 80 | Worker | |
| 5962 5963 | 501,714 501,714 | 4,935,350 4,935,548 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 5964 | 501,714 | 4,935,747 | Exclusive Farm Use 80 | Worker | |
| 5965 5966 | 501,714 501,714 | 4,935,946 4,936,144 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 5967 | 501,714 | 4,936,343 | Exclusive Farm Use 80 | Worker | |
| 5968 5969 | 501,714 501,714 | 4,936,542 4,936,740 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 5970 | 501,714 | 4,936,939 | Exclusive Farm Use 80 | Worker | |
| 5971 5972 | 501,714 501,714 | 4,937,138 4,937,337 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Residential | Revised to residential exposure based on aerial imagery. |
| 5973 | 501,714 | 4,937,535 | Exclusive Farm Use 80 | Worker | norse o reserva especia dese di unia illugar. |
| 5974 5975 | 501,714 501,714 | 4,937,734 4,937,933 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 5976 | 501,714 | 4,938,131 | Exclusive Farm Use 80 | Worker | |
| 5977 | 501,514 | 4,930,581 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker | Boulead to residential expenses based on parial impages |
| 5978 5979 | 501,514 501,514 | 4,930,780 4,930,979 | Exclusive Farm Use 80 | Residential Worker | Revised to residential exposure based on aerial imagery. |
| 5980 | 501,514 | 4,931,177 | Exclusive Farm Use 80 | Worker | |
| 5981 5982 | 501,514 501,514 | 4,931,376 4,931,575 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 5983 | 501,514 | 4,931,773 | Exclusive Farm Use 80 | Worker | |
| 5984 5985 | 501,514 501,514 | 4,931,972 4,932,171 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 5986 | 501,514 | 4,932,369 | Exclusive Farm Use 80 | Worker | |
| 5987 5988 | 501,514 501,514 | 4,932,568 4,932,767 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 5989 | 501,514 | 4,932,965 | Exclusive Farm Use 80 | Worker | |
| 5990 5991 | 501,514 501,514 | 4,933,164 4,933,363 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 5992 | 501,514 | 4,933,562 | Exclusive Farm Use 80 | Worker | |
| 5993 5994 | 501,514 501,514 | 4,933,760 4,933,959 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 5995 | 501,514 | 4,934,158 | Exclusive Farm Use 80 | Residential | Revised to residential exposure based on aerial imagery. |
| 5996 5997 | 501,514 501,514 | 4,934,356 4,934,555 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 5998 | 501,514 | 4,934,754 | Exclusive Farm Use 80 | Worker | |
| 5999 6000 | 501,514 501,514 | 4,934,952 4,935,151 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 6001 | 501,514 | 4,935,350 | Exclusive Farm Use 80 | Worker | |
| 6002 6003 | 501,514 | 4,935,548 | Exclusive Farm Use 80 | Worker | |
| 6003 | 501,514 501,514 | 4,935,747 4,935,946 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 6005 | 501,514 | 4,936,144 | Exclusive Farm Use 80 | Worker | |
| 6006 6007 | 501,514 501,514 | 4,936,343 4,936,542 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 6008 | 501,514 | 4,936,740 | Exclusive Farm Use 80 | Worker | |
| 6009 6010 | 501,514 501,514 | 4,936,939 4,937,138 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 6011 | 501,514 | 4,937,337 | Exclusive Farm Use 80 | Worker | |
| 6012 6013 | 501,514 501,514 | 4,937,535 4,937,734 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 6014 | 501,514 | 4,937,933 | Exclusive Farm Use 80 | Worker | |
| 6015 6016 | 501,514 501,314 | 4,938,131 4,930,581 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 6017 | 501,314 | 4,930,780 | Exclusive Farm Use 80 | Worker | |
| 6018 6019 | 501,314 501,314 | 4,930,979 4,931,177 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 6020 | 501,314 | 4,931,376 | Exclusive Farm Use 80 | Worker | |
| 6021 6022 | 501,314 501,314 | 4,931,575 4,931,773 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 6023 | 501,314 | 4,931,972 | Exclusive Farm Use 80 | Worker | |
| 6024 6025 | 501,314 501,314 | 4,932,171 4,932,369 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 6026 | 501,314 | 4,932,568 | Exclusive Farm Use 80 | Worker | |
| 6027 6028 | 501,314 501,314 | 4,932,767 4,932,965 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 6029 | 501,314 | 4,933,164 | Exclusive Farm Use 80 | Worker | |
| 6030 6031 | 501,314 501,314 | 4,933,363 4,933,562 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 6032 | 501,314 | 4,933,760 | Exclusive Farm Use 80 | Worker | |
| 6033 6034 | 501,314 501,314 | 4,933,959 4,934,158 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 6035 | 501,314 | 4,934,356 | Exclusive Farm Use 80 | Worker | |
| 6036 6037 | 501,314 501,314 | 4,934,555 4,934,754 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Residential | Revised to residential exposure based on aerial imagery. |
| 6037 | 501,314 | 4,934,754 4,934,952 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Residential | Revised to residential exposure based on derial imagery. Revised to residential exposure based on derial imagery. |
| 6039 6040 | 501,314 | 4,935,151 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Residential Worker | Revised to residential exposure based on aerial imagery. |
| 6040 | 501,314 501,314 | 4,935,350 4,935,548 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 6042 | 501,314 | 4,935,747 | Exclusive Farm Use 80 | Worker | |
| 6043 | 501,314 | 4,935,946 | Exclusive Farm Use 80 | Worker | |



| | UTM Coord | lingtes (m) | Zoning Dataset Used for Exposure Classification | | |
|----------------|--------------------|------------------------|---|---|--|
| Receptor ID | Easting | Northing | Oregon Statewide | Exposure Type Classification | Reason for Exposure Type Classification Revision |
| | | | *************************************** | *************************************** | Ciusanculon Revision |
| 6044 6045 | 501,314 501,314 | 4,936,144 4,936,343 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 6046 | 501,314 | 4,936,542 | Exclusive Farm Use 80 | Worker | |
| 6047 6048 | 501,314 501,314 | 4,936,740 4,936,939 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 6049 | 501,314 | 4,937,138 | Exclusive Farm Use 80 | Worker | |
| 6050 6051 | 501,314 501,314 | 4,937,337 4,937,535 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 6052 | 501,314 | 4,937,734 | Exclusive Farm Use 80 | Worker | |
| 6053 6054 | 501,314 501,314 | 4,937,933 4,938,131 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 6055 | 501,314 | 4,930,581 | Exclusive Farm Use 80 | Worker | |
| 6056 | 501,114 | 4,930,780 | Exclusive Farm Use 80 | Worker | |
| 6057 6058 | 501,114 501,114 | 4,930,979 4,931,177 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 6059 | 501,114 | 4,931,376 | Exclusive Farm Use 80 | Worker | |
| 6060 6061 | 501,114 501,114 | 4,931,575 4,931,773 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 6062 | 501,114 | 4,931,972 | Exclusive Farm Use 80 | Worker | |
| 6063 6064 | 501,114 | 4,932,171 4,932,369 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 6065 | 501,114 | 4,932,568 | Exclusive Farm Use 80 | Worker | |
| 6066 | 501,114 | 4,932,767 | Exclusive Farm Use 80 | Worker | |
| 6067 6068 | 501,114 | 4,932,965 4,933,164 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 6069 | 501,114 | 4,933,363 | Exclusive Farm Use 80 | Worker | |
| 6070 6071 | 501,114 501,114 | 4,933,562 4,933,760 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 6072 | 501,114 | 4,933,959 | Exclusive Farm Use 80 | Worker | |
| 6073 6074 | 501,114 | 4,934,158 4,934,356 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 6074 | 501,114 501,114 | 4,934,356 4,934,555 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker | |
| 6076 | 501,114 | 4,934,754 | Exclusive Farm Use 80 | Residential | Revised to residential exposure based on aerial imagery. |
| 6077 6078 | 501,114 | 4,934,952 4,935,151 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Residential Residential | Revised to residential exposure based on aerial imagery. Revised to residential exposure based on aerial imagery. |
| 6079 | 501,114 | 4,935,350 | Exclusive Farm Use 80 | Residential | Revised to residential exposure based on derial imagery. |
| 6080 6081 | 501,114 501,114 | 4,935,548 4,935,747 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 6082 | 501,114 | 4,935,747 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker | |
| 6083 | 501,114 | 4,936,144 | Exclusive Farm Use 80 | Worker | |
| 6084 6085 | 501,114 501,114 | 4,936,343 4,936,542 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker | |
| 6086 | 501,114 | 4,936,740 | Exclusive Farm Use 80 | Worker | |
| 6087 6088 | 501,114 501,114 | 4,936,939 4,937,138 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 6088 | 501,114 | 4,937,138 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Residential | Revised to residential exposure based on aerial imagery. |
| 6090 | 501,114 | 4,937,535 | Exclusive Farm Use 80 | Worker | |
| 6091 6092 | 501,114 501,114 | 4,937,734 4,937,933 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Residential | Revised to residential exposure based on aerial imagery. |
| 6093 | 501,114 | 4,938,131 | Exclusive Farm Use 80 | Worker | |
| 6094 6095 | 500,914 500,914 | 4,930,581 4,930,780 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 6096 | 500,914 | 4,930,979 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker | |
| 6097 6098 | 500,914 | 4,931,177 | Exclusive Farm Use 80 | Worker | |
| 6098 | 500,914 500,914 | 4,931,376 4,931,575 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 6100 | 500,914 | 4,931,773 | Exclusive Farm Use 80 | Worker | |
| 6101 | 500,914 500,914 | 4,931,972 4,932,171 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 6103 | 500,914 | 4,932,369 | Exclusive Farm Use 80 | Worker | |
| 6104 6105 | 500,914 500,914 | 4,932,568 4,932,767 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 6106 | 500,914 | 4,932,965 | Exclusive Farm Use 80 | Worker | |
| 6107 | 500,914 | 4,933,164 | Exclusive Farm Use 80 | Worker | |
| 6108 | 500,914 500,914 | 4,933,363 4,933,562 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 6110 | 500,914 | 4,933,760 | Exclusive Farm Use 80 | Worker | |
| 6111 | 500,914 500,914 | 4,933,959 4,934,158 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 6113 | 500,914 | 4,934,158 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker | |
| 6114 | 500,914 | 4,934,555 | Exclusive Farm Use 80 | Worker | |
| 6115 | 500,914 500,914 | 4,934,754 4,934,952 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 6117 | 500,914 | 4,935,151 | Exclusive Farm Use 80 | Worker | |
| 6118 | 500,914 | 4,935,350 4,935,548 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker | |
| 6120 | 500,914 | 4,935,747 | Exclusive Farm Use 80 | Worker | |
| 6121 | 500,914 | 4,935,946 | Exclusive Farm Use 80 | Worker | |
| 6122 6123 | 500,914 500,914 | 4,936,144 4,936,343 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 6124 | 500,914 | 4,936,542 | Exclusive Farm Use 80 | Worker | |
| 6125 6126 | 500,914 500,914 | 4,936,740 4,936,939 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 6127 | 500,914 | 4,937,138 | Exclusive Farm Use 80 | Worker | |
| 6128 6129 | 500,914 500,914 | 4,937,337 4,937,535 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 6130 | 500,914 | 4,937,535 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker | |
| 6131 | 500,914 | 4,937,933 | Exclusive Farm Use 80 | Worker | |
| 6132 6133 | 500,914 500,914 | 4,938,131 4,938,631 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 6134 | 500,914 | 4,939,131 | Exclusive Farm Use 80 | Worker | |
| 6135 6136 | 500,914 500,914 | 4,939,631 4,940,131 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 6137 | 500,914 | 4,940,131 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker | |
| 6138 | 500,914 | 4,941,131 | Exclusive Farm Use 80 | Worker | |
| 6139 6140 | 500,914 500,914 | 4,941,631 4,942,131 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 6141 | 500,914 | 4,942,631 | Exclusive Farm Use 80 | Worker | |
| 6142 | 500,914 | 4,943,131 | Exclusive Farm Use 80 | Worker | |
| 6143 | 501,400 501,400 | 4,938,631 4,939,131 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 6145 | 501,400 | 4,939,631 | Exclusive Farm Use 80 | Worker | |
| 6146 | 501,400 501,400 | 4,940,131 4,940,631 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker | |
| 6148 | 501,400 | 4,941,131 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker | |
| 6149 | 501,400 | 4,941,631 | Exclusive Farm Use 80 | Worker | |
| 6150 6151 | 501,400 501,400 | 4,942,131 4,942,631 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| | | | | | |



| Receptor | UTM Coord | dinates (m) | Zoning Dataset Used for Exposure Classification | Exposure Type | Reason for Exposure Type |
|--------------|--------------------|------------------------|--|----------------------------|---|
| ID | Easting | Northing | Oregon Statewide | Classification | Classification Revision |
| 6152 | 501,400 | 4,943,131 | Exclusive Farm Use 80 | Worker | |
| 6153 6154 | 501,886 501,886 | 4,938,631 4,939,131 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 6155 | 501,886 | 4,939,631 | Exclusive Farm Use 80 | Worker | |
| 6156 6157 | 501,886 501,886 | 4,940,131 4,940,631 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 6158 | 501,886 | 4,941,131 | Exclusive Farm Use 80 | Worker | |
| 6159 6160 | 501,886 501,886 | 4,941,631 4,942,131 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 6161 | 501,886 | 4,942,631 | Exclusive Farm Use 80 | Worker | |
| 6162 6163 | 501,886 502,372 | 4,943,131 4,938,631 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 6164 | 502,372 | 4,939,131 | Exclusive Farm Use 80 | Worker | |
| 6165 6166 | 502,372 502,372 | 4,939,631 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 6167 | 502,372 | 4,940,631 | Exclusive Farm Use 80 | Worker | |
| 6168 6169 | 502,372 502,372 | 4,941,131 4,941,631 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 6170 | 502,372 | 4,942,131 | Exclusive Farm Use 80 | Worker | |
| 6171 6172 | 502,372 502,372 | 4,942,631 4,943,131 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 6173 | 502,858 | 4,938,631 | Exclusive Farm Use 80 | Worker | |
| 6174 6175 | 502,858 502,858 | 4,939,131 4,939,631 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 6176 | 502,858 | 4,940,131 | Exclusive Farm Use 80 | Worker | |
| 6177 6178 | 502,858 502.858 | 4,940,631 4,941,131 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 6179 | 502,858 | 4,941,131 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker | |
| 6180 | 502,858 | 4,942,131 | Exclusive Farm Use 80 | Worker | |
| 6181 6182 | 502,858 502,858 | 4,942,631 4,943,131 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 6183 | 503,344 | 4,938,631 | Exclusive Farm Use 80 | Worker | |
| 6184 6185 | 503,344 503,344 | 4,939,131 4,939,631 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 6186 | 503,344 | 4,940,131 | Exclusive Farm Use 80 | Worker | |
| 6187 6188 | 503,344 503,344 | 4,940,631 4,941,131 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 6189 | 503,344 | 4,941,631 | Exclusive Farm Use 80 | Worker | |
| 6190 6191 | 503,344 503,344 | 4,942,131 4,942,631 | Rural Residential 2-4 acres Exclusive Farm Use 80 | Residential Worker | |
| 6192 | 503,344 | 4,943,131 | Exclusive Farm Use 80 | Worker | |
| 6193 6194 | 503,830 503,830 | 4,938,631 4,939,131 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 6195 | 503,830 | 4,939,631 | Exclusive Farm Use 80 | Worker | |
| 6196 6197 | 503,830 503,830 | 4,940,131 4,940,631 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 6198 | 503,830 | 4,941,131 | Exclusive Farm Use 80 | Worker | |
| 6199 6200 | 503,830 503,830 | 4,941,631 4,942,131 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 6201 | 503,830 | 4,942,631 | Exclusive Farm Use 80 | Worker | |
| 6202 6203 | 503,830 504.316 | 4,943,131 4,938,631 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 6204 | 504,316 | 4,939,131 | Exclusive Farm Use 80 | Worker | |
| 6205 6206 | 504,316 504,316 | 4,939,631 4,940,131 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 6207 | 504,316 | 4,940,631 | Exclusive Farm Use 80 | Worker | |
| 6208 6209 | 504,316 504,316 | 4,941,131 4,941,631 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 6210 | 504,316 | 4,942,131 | Exclusive Farm Use 80 | Worker | |
| 6211 6212 | 504,316 504,316 | 4,942,631 4,943,131 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 6213 | 504,802 | 4,938,631 | Exclusive Farm Use 80 | Worker | |
| 6214 6215 | 504,802 504.802 | 4,939,131 4,939,631 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker | |
| 6216 | 504,802 | 4,940,131 | Rural Residential 5 acres | Residential | |
| 6217 6218 | 504,802 504,802 | 4,940,631 4,941,131 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker | |
| 6219 | 504,802 | 4,941,631 | Exclusive Farm Use 80 | Worker | |
| 6220 6221 | 504,802 504,802 | 4,942,131 4,942.631 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 6222 | 504,802 | 4,943,131 | Exclusive Farm Use 80 | Worker | |
| 6223 6224 | 505,287 505,287 | 4,938,631 4,939,131 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Residential Residential | Revised to residential exposure based on aerial imagery. Revised to residential exposure based on aerial imagery. |
| 6225 | 505,287 | 4,939,631 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker | кетава то изгаетна ехрозате разеа он авта imagery. |
| 6226 6227 | 505,287 505,287 | 4,940,131 4,940,631 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 6227 | 505,287 | 4,940,631 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker | |
| 6229 | 505,287 | 4,941,631 | Exclusive Farm Use 80 | Worker | |
| 6230 6231 | 505,287 505,287 | 4,942,131 4,942,631 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 6232 | 505,287 | 4,943,131 | Exclusive Farm Use 80 | Worker | |
| 6233 6234 | 505,773 505,773 | 4,938,631 4,939,131 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Residential | Revised to residential exposure based on aerial imagery. |
| 6235 | 505,773 | 4,939,631 | Exclusive Farm Use 80 | Worker | |
| 6236 6237 | 505,773 505,773 | 4,940,131 4,940,631 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Residential Residential | Revised to residential exposure based on aerial imagery. Revised to residential exposure based on aerial imagery. |
| 6238 | 505,773 | 4,941,131 | Exclusive Farm Use 80 | Residential | Revised to residential exposure based on aerial imagery. |
| 6239 6240 | 505,773 505,773 | 4,941,631 4,942,131 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 6241 6242 | 505,773 | 4,942,631 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | Located in public right-of-way, but outside of 50m spacing; Updated to exposure classification of nearest receptor. |
| 6242 6243 | 505,773 506,259 | 4,943,131 4,938,631 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker | |
| 6244 | 506,259 | 4,939,131 | Exclusive Farm Use 80 | Worker | |
| 6245 6246 | 506,259 506,259 | 4,939,631 4,940,131 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 6247 | 506,259 | 4,940,631 | Exclusive Farm Use 80 | Worker | |
| 6248 6249 | 506,259 506,259 | 4,941,131 4,941,631 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 6250 | 506,259 | 4,942,131 | Exclusive Farm Use 80 | Worker | |
| 6251 6252 | 506,259 506,259 | 4,942,631 4,943,131 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 6253 | 506,745 | 4,938,631 | Exclusive Farm Use 80 | Worker | |
| 6254 6255 | 506,745 506,745 | 4,939,131 4,939,631 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 6256 | 506,745 | 4,940,131 | Exclusive Farm Use 80 | Worker | |
| 6257 6258 | 506,745 506,745 | 4,940,631 4,941,131 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | Located in public right-of-way, but outside of 50m spacing; Updated to exposure classification of nearest receptor. |
| 6259 | 506,745 | 4,941,631 | Exclusive Farm Use 80 | Worker | |



| Descript Consumer Consumer | or Exposure Type cotion Revision scring: Updated to exposure classification of nearest receptor. |
|--|---|
| 6260 506,745 4,942,131 Exclusive Form Use 80 Worker | scing: Updated to exposure classification of nearest receptor. |
| 6261 506,745 4,942,631 Exclusive Form Use 80 Worker 6262 506,745 4,943,131 Exclusive Form Use 80 Worker 6263 507,231 4,938,631 Exclusive Form Use 80 Worker 6264 507,231 4,939,131 Exclusive Form Use 80 Worker 6265 507,231 4,940,131 Exclusive Form Use 80 Worker 6266 507,231 4,940,631 Exclusive Form Use 80 Worker 6268 507,231 4,940,631 Exclusive Form Use 80 Worker 6269 507,231 4,940,631 Exclusive Form Use 80 Worker 6278 507,231 4,941,631 Exclusive Form Use 80 Worker 6270 507,231 4,942,631 Exclusive Form Use 80 Worker 6271 507,231 4,942,631 Exclusive Form Use 80 Worker 6272 507,231 4,942,631 Exclusive Form Use 80 Worker 6273 507,717 4,939,131 Exclusive Form Use 80 Worker | scing: Updated to exposure classification of nearest receptor. |
| 6263 507,231 4,938,631 Exclusive Form Use 80 Worker | scing: Updated to exposure classification of nearest receptor, |
| 6264 507,231 4,939,131 Exclusive Form Use 80 Worker 6265 507,231 4,996,631 Exclusive Form Use 80 Worker 6266 507,231 4,940,631 Exclusive Form Use 80 Worker 6267 507,231 4,941,631 Exclusive Form Use 80 Worker 6269 507,231 4,941,631 Exclusive Form Use 80 Worker 6270 507,231 4,942,131 Exclusive Form Use 80 Worker 6271 507,231 4,942,631 Exclusive Form Use 80 Worker 6272 507,231 4,942,631 Exclusive Form Use 80 Worker 6272 507,231 4,943,131 Exclusive Form Use 80 Worker 6272 507,231 4,943,131 Exclusive Form Use 80 Worker 6273 507,717 4,939,631 Exclusive Form Use 80 Worker 6274 507,717 4,999,631 Exclusive Form Use 80 Worker 6275 507,717 4,940,631 Exclusive Form Use 80 Worker | scing: Updated to exposure classification of nearest receptor. |
| 6265 507,231 4,939,631 Exclusive Farm Use 80 Worker 6266 507,231 4,940,631 Exclusive Farm Use 80 Worker 6267 507,231 4,941,131 Exclusive Farm Use 80 Worker 6268 507,231 4,941,631 Exclusive Farm Use 80 Worker 6270 507,231 4,942,131 Exclusive Farm Use 80 Worker 6271 507,231 4,942,631 Exclusive Farm Use 80 Worker 6272 507,231 4,942,631 Exclusive Farm Use 80 Worker 6273 507,217 4,938,631 Exclusive Farm Use 80 Worker 6274 507,717 4,938,631 Exclusive Farm Use 80 Worker 6274 507,717 4,939,131 Exclusive Farm Use 80 Worker 6275 507,717 4,940,131 Exclusive Farm Use 80 Worker 6276 507,717 4,940,631 Exclusive Farm Use 80 Worker 6276 507,717 4,940,631 Exclusive Farm Use 80 Worker | scing; Updated to exposure classification of nearest receptor. |
| 6267 507,231 4,940,631 Exclusive Form Use 80 Worker 6268 507,231 4,941,631 Exclusive Form Use 80 Worker 6270 507,231 4,942,131 Exclusive Form Use 80 Worker 6270 507,231 4,942,631 Exclusive Form Use 80 Worker 6271 507,231 4,942,631 Exclusive Form Use 80 Worker 6272 507,231 4,943,131 Exclusive Form Use 80 Worker 6273 507,717 4,939,631 Exclusive Form Use 80 Worker 6274 507,717 4,939,631 Exclusive Form Use 80 Worker 6275 507,717 4,939,631 Exclusive Form Use 80 Worker 6276 507,717 4,940,631 Exclusive Form Use 80 Worker 6277 507,717 4,940,631 Exclusive Form Use 80 Worker 6279 507,717 4,941,631 Exclusive Form Use 80 Worker 6279 507,717 4,941,631 Exclusive Form Use 80 Worker | scing: Updated to exposure classification of nearest receptor. |
| 6268 507,231 4,941,131 Exclusive Farm Use 80 Worker 6269 507,231 4,941,631 Exclusive Farm Use 80 Worker 6270 507,231 4,942,131 Exclusive Farm Use 80 Worker 6271 507,231 4,942,631 Exclusive Farm Use 80 Worker 6272 507,231 4,943,131 Exclusive Farm Use 80 Worker 6273 507,717 4,938,631 Exclusive Farm Use 80 Worker 6274 507,717 4,939,131 Exclusive Farm Use 80 Worker 6275 507,717 4,940,131 Exclusive Farm Use 80 Worker 6276 507,717 4,940,631 Exclusive Farm Use 80 Worker 6277 507,717 4,940,631 Exclusive Farm Use 80 Worker 6278 507,717 4,941,131 Exclusive Farm Use 80 Worker 6279 507,717 4,941,631 Exclusive Farm Use 80 Worker 6279 507,717 4,941,631 Exclusive Farm Use 80 Worker | scing: Updated to exposure classification of nearest receptor. |
| 6269 507,231 4,941,631 Exclusive Form Use 80 Worker 6270 507,231 4,942,631 Exclusive Form Use 80 Worker 6271 507,231 4,942,631 Exclusive Form Use 80 Worker 6272 507,231 4,943,131 Exclusive Form Use 80 Worker 6273 507,177 4,938,631 Exclusive Form Use 80 Worker 6274 507,717 4,939,131 Exclusive Form Use 80 Worker 6275 507,717 4,939,131 Exclusive Form Use 80 Worker 6276 507,717 4,940,131 Exclusive Form Use 80 Worker 6277 507,717 4,940,631 Exclusive Form Use 80 Worker 6278 507,717 4,941,131 Exclusive Form Use 80 Worker 6279 507,717 4,941,631 Exclusive Form Use 80 Worker 6280 507,717 4,942,631 Exclusive Form Use 80 Worker 6281 507,717 4,942,631 Exclusive Form Use 80 Worker | scing: Updated to exposure classification of nearest receptor. |
| 6271 507,231 4,942,631 Exclusive Farm Use 80 Worker 6272 507,231 4,943,131 Exclusive Farm Use 80 Worker 6273 507,717 4,938,631 Exclusive Farm Use 80 Worker 6274 507,717 4,939,131 Exclusive Farm Use 80 Worker 6275 507,717 4,939,631 Exclusive Farm Use 80 Worker 6276 507,717 4,940,131 Exclusive Farm Use 80 Worker 6277 507,717 4,940,631 Exclusive Farm Use 80 Worker 6278 507,717 4,941,131 Exclusive Farm Use 80 Worker 6279 507,717 4,941,631 Exclusive Farm Use 80 Worker 6280 507,717 4,942,631 Exclusive Farm Use 80 Worker 6281 507,717 4,942,631 Exclusive Farm Use 80 Worker 6281 507,717 4,942,631 Rural Residential 1 acre Residential | scing: Updated to exposure classification of nearest receptor. |
| 6272 507,213 4,943,131 Exclusive Farm Use 80 Worker 6273 507,717 4,938,631 Exclusive Farm Use 80 Worker 6274 507,717 4,939,131 Exclusive Farm Use 80 Worker 6275 507,717 4,939,631 Exclusive Farm Use 80 Worker 6276 507,717 4,940,131 Exclusive Farm Use 80 Worker 6277 507,717 4,940,631 Exclusive Farm Use 80 Worker 6278 507,717 4,941,131 Exclusive Farm Use 80 Worker 6279 507,717 4,941,631 Exclusive Farm Use 80 Worker 6280 507,717 4,942,631 Exclusive Farm Use 80 Worker 6281 507,717 4,942,631 Exclusive Farm Use 80 Worker 6281 507,717 4,942,631 Exclusive Farm Use 80 Worker 6281 507,717 4,942,631 Rural Residentifal 1 core Residentifal | acing: Updated to exposure classification of nearest receptor. |
| 6273 507,717 4,938,631 Exclusive Form Use 80 Worker 6274 507,717 4,999,131 Exclusive Form Use 80 Worker 6275 507,717 4,999,631 Exclusive Form Use 80 Worker 6276 507,717 4,940,131 Exclusive Form Use 80 Worker Located in public right-of-way, but outside of 50m spc 6277 507,717 4,941,131 Exclusive Form Use 80 Worker 6278 507,717 4,941,631 Exclusive Form Use 80 Worker 6280 507,717 4,941,31 Exclusive Form Use 80 Worker 6281 507,717 4,942,311 Exclusive Form Use 80 Worker 6281 507,717 4,942,631 Rural Residential 1 acre Residential | scing: Updated to exposure classification of nearest receptor. |
| 6275 507,717 4,939,631 Exclusive Farm Use 80 Worker 6278 507,717 4,940,131 Exclusive Farm Use 80 Worker Located in public right-of-way, but outside of 50m spc 6278 507,717 4,940,631 Exclusive Farm Use 80 Worker 6279 507,717 4,941,131 Exclusive Farm Use 80 Worker 6279 507,717 4,941,631 Exclusive Farm Use 80 Worker 6280 507,717 4,942,131 Exclusive Farm Use 80 Worker 6281 507,717 4,942,631 Rural Residential 1 care Residential | scing; Updated to exposure classification of nearest receptor. |
| 6276 507,717 4,940,131 Exclusive Farm Use 80 Worker Located in public right-of-way, but outside of 50m spc 6277 507,717 4,940,631 Exclusive Farm Use 80 Worker 6278 507,717 4,941,131 Exclusive Farm Use 80 Worker 6280 507,717 4,941,631 Exclusive Farm Use 80 Worker 6281 507,717 4,942,631 Exclusive Farm Use 80 Worker 6281 507,717 4,942,631 Rural Residential 1 acre Residential | scing; Updated to exposure classification of nearest receptor. |
| 6277 507.717 4.940,631 Exclusive Form Use 80 Worker 6278 507.717 4.941,131 Exclusive Form Use 80 Worker 6279 507.717 4.941,631 Exclusive Form Use 80 Worker 6280 507.717 4.942,131 Exclusive Form Use 80 Worker 6281 507.717 4.942,631 Rural Residentifal 1 core Residentifal | eng garati i aponi Gamenini i natari copia. |
| 6279 507,717 4,941,631 Exclusive Form Use 80 Worker 6280 507,717 4,942,131 Exclusive Form Use 80 Worker 6281 507,717 4,942,631 Rural Residentifal Lacre Residentifal | |
| 6280 507,717 4,942,131 Exclusive Farm Use 80 Worker 6281 507,717 4,942,631 Rural Residential 1 acre Residential | |
| 6281 507,717 4,942,631 Rural Residential 1 acre Residential | |
| 4282 507.717 4.943.131 Eyelugiya Farm Han 90 Warter- | |
| 6282 507,717 4,943,131 Exclusive Farm Use 80 Worker | |
| 6283 508,203 4,938,631 Exclusive Farm Use 80 Worker 6284 508,203 4,939,131 Exclusive Farm Use 80 Worker | |
| | acing; Updated to exposure classification of nearest receptor. |
| 6286 508,203 4,940,131 Exclusive Farm Use 80 Worker | |
| 6287 508,203 4,940,631 Exclusive Form Use 80 Worker 6288 508,203 4,941,131 Exclusive Form Use 80 Worker | |
| 6288 508,203 4,941,131 Exclusive Form Use 80 Worker 6289 508,203 4,941,631 Exclusive Form Use 80 Worker | |
| 6290 508,203 4,942,131 Rural Residential 1 acre Residential | |
| 6291 508,203 4,942,631 Exclusive Form Use 80 Worker | |
| 6292 508,203 4,943,131 Exclusive Farm Use 80 Worker 6293 508,689 4,938,631 Exclusive Farm Use 80 Worker | |
| 6294 508,689 4,939,131 Exclusive Farm Use 80 Worker | |
| 6295 508.689 4,939,631 Exclusive Form Use 80 Worker 4394 509,469 4,90.131 Exclusive Form Use 90 Worker | |
| 6296 508,689 4,940,131 Exclusive Farm Use 80 Worker 6297 508,689 4,940,631 Exclusive Farm Use 80 Worker | |
| 6298 508,689 4,941,131 Exclusive Farm Use 80 Worker | |
| 6299 508,689 4,941,631 Exclusive Farm Use 80 Worker 6300 508,689 4,942,131 Rural Residential Lacre Residential | |
| 6300 508,689 4,942,131 Rural Residential 1 acre Residential 6301 508,689 4,942,631 Exclusive Farm Use 80 Worker | |
| 6302 508,689 4,943,131 Exclusive Farm Use 80 Worker | |
| 6303 509,175 4,938,631 Exclusive Farm Use 80 Worker | |
| 6304 509,175 4,939,131 Exclusive Farm Use 80 Worker 6305 509,175 4,939,631 Exclusive Farm Use 80 Worker | |
| 6306 509.175 4,940,131 Exclusive Farm Use 80 Worker | |
| 6307 509,175 4,940,631 Exclusive Farm Use 80 Worker | |
| 6308 509,175 4,941,131 Exclusive Farm Use 80 Worker 6309 509,175 4,941,631 Exclusive Farm Use 80 Worker | |
| 6310 509,175 4,942,131 Exclusive Farm Use 80 Worker | |
| 6311 509,175 4,942,631 Exclusive Farm Use 80 Worker | |
| 6312 509,175 4,943,131 Exclusive Form Use 80 Worker 6313 509,661 4,938,631 Exclusive Form Use 80 Worker | |
| 6314 509,661 4,939,131 Exclusive Farm Use 80 Worker | |
| 6315 509,661 4,939,631 Exclusive Form Use 80 Worker | |
| 6316 509,661 4,940,131 Exclusive Farm Use 80 Worker 6317 509,661 4,940,631 Exclusive Farm Use 80 Worker | |
| 6318 509,661 4,941,131 Exclusive Farm Use 80 Worker | |
| 6319 509,661 4,941,631 Exclusive Farm Use 80 Worker | |
| 6320 509,661 4,942,131 Exclusive Farm Use 80 Worker 6321 509,661 4,942,631 Exclusive Farm Use 80 Worker | |
| 6322 509,661 4,943,131 Exclusive Farm Use 80 Worker | |
| | acing; Updated to exposure classification of nearest receptor. |
| 6324 510,147 4,939,131 Exclusive Farm Use 80 Worker 6325 510,147 4,939,631 Exclusive Farm Use 80 Worker | |
| 6326 510,147 4,940,131 Exclusive Farm Use 80 Worker | |
| 6327 510,147 4,940,631 Exclusive Farm Use 80 Worker | |
| 6328 510,147 4,941,131 Exclusive Farm Use 80 Worker 6329 510,147 4,941,631 Exclusive Farm Use 80 Worker | |
| 6330 510,147 4,942,131 Exclusive Farm Use 80 Worker | |
| 6331 510,147 4,942,631 Exclusive Form Use 80 Worker | |
| 6332 510,147 4,943,131 Exclusive Farm Use 80 Worker 6333 510,633 4,938,631 Rural Industrial Worker | |
| 6334 510,633 4,796,631 Ruci industrial Worker (4,991,131 Ruci Industrial Worker) | |
| 6335 510,633 4,939,631 Exclusive Farm Use 80 Worker | |
| 6336 510,633 4,940,131 Exclusive Farm Use 80 Worker 6337 510,633 4,940,631 Exclusive Farm Use 80 Worker | |
| 6338 510,633 4,740,631 Exclusive Furni Use 80 Worker 4348 510,632 4,941,131 Exclusive Furni Use 80 Worker | |
| 6339 510,633 4,941,631 Exclusive Farm Use 80 Worker | |
| 6340 510,633 4,942,131 Exclusive Farm Use 80 Worker Located in public right-of-way, but outside of 50m spc 6341 510,633 4,942,631 Exclusive Farm Use 80 Worker | acing; Updated to exposure classification of nearest receptor. |
| 6341 510,633 4,942,631 Exclusive Farm Use 80 Worker 6342 510,633 4,943,131 Exclusive Farm Use 80 Worker | |
| 6343 511,119 4,938,631 Exclusive Farm Use 80 Worker | |
| 6344 511,119 4,939,131 Exclusive Farm Use 80 Worker 6345 511,119 4,939,631 Exclusive Farm Use 80 Worker | |
| 6345 511,119 4,949,631 Exclusive Farm Use 80 Worker 6346 511,119 4,940,131 Exclusive Farm Use 80 Worker | |
| 6347 511,119 4,940,631 Exclusive Farm Use 80 Worker | |
| 6348 511,119 4,941,131 Exclusive Form Use 80 Worker 6349 511,119 4,941,631 Exclusive Form Use 80 Worker | |
| 6349 511,119 4,941,631 Excusive Farm Use 80 Worker 6350 511,119 4,942,131 Exclusive Farm Use 80 Worker | |
| 6351 511,119 4,942.631 Exclusive Farm Use 80 Worker | |
| 6352 511,119 4,943,131 Exclusive Farm Use 80 Worker | |
| 6353 511,605 4,938,631 Exclusive Farm Use 80 Worker 6354 511,605 4,939,131 Exclusive Farm Use 80 Worker | |
| 6355 511,605 4,939,631 Exclusive Farm Use 80 Worker | |
| 6356 511,605 4,940,131 Exclusive Form Use 80 Worker | |
| 6357 511,605 4,940,631 Exclusive Farm Use 80 Worker 6358 511,605 4,941,131 Exclusive Farm Use 80 Worker | |
| 6359 511,605 4,941,631 Exclusive Farm Use 80 Worker | |
| 6350 511,605 4,942,131 Exclusive Farm Use 80 Worker | |
| 6361 511,605 4,942,631 Exclusive Farm Use 80 Worker 6362 511,605 4,943,131 Exclusive Farm Use 80 Worker | |
| 5363 512,091 4,743,631 Exclusive Farm Use 80 Worker | |
| 6334 512,091 4,939,131 Exclusive Form Use 80 Worker | |
| 6365 512,091 4,939,631 Exclusive Farm Use 80 Worker 6366 512,091 4,940,131 Exclusive Farm Use 80 Worker | |
| 6367 512,091 4,740,631 Exclusive Farm Use 80 Worker | |



| | UTM Coord | dinates (m) | Zoning Dataset Used for Exposure Classification | | |
|----------------|--------------------|------------------------|--|---|---|
| Receptor ID | Easting | Northing | Oregon Statewide | Exposure Type Classification | Reason for Exposure Type Classification Revision |
| | | | | *************************************** | Constitution Action |
| 6368 6369 | 512,091 | 4,941,131 4,941,631 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 6370 | 512,091 | 4,942,131 | Exclusive Farm Use 80 | Worker | |
| 6371 | 512,091 | 4,942,631 | Exclusive Farm Use 80 | Worker | |
| 6372 | 512,091 | 4,943,131 | Exclusive Farm Use 80 | Worker | |
| 6373 6374 | 512,577 512,577 | 4,938,631 4,939,131 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 6375 | 512,577 | 4,939,631 | Exclusive Farm Use 80 | Worker | |
| 6376 | 512,577 | 4,940,131 | Exclusive Farm Use 80 | Worker | |
| 6377 | 512,577 | 4,940,631 | Exclusive Farm Use 80 | Worker | |
| 6378 | 512,577 | 4,941,131 | Exclusive Farm Use 80 | Worker | |
| 6379 6380 | 512,577 512,577 | 4,941,631 4,942,131 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 6381 | 512,577 | 4,942,631 | Exclusive Farm Use 80 | Worker | |
| 6382 | 512,577 | 4,943,131 | Exclusive Farm Use 80 | Worker | |
| 6383 | 513,062 | 4,938,631 | Exclusive Farm Use 80 | Worker | |
| 6384 | 513,062 | 4,939,131 | Exclusive Farm Use 80 | Worker | |
| 6385 6386 | 513,062 513,062 | 4,939,631 4,940,131 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 6387 | 513,062 | 4,940,631 | Mixed Farm-Forest 80 | Worker | |
| 6388 | 513,062 | 4,941,131 | Exclusive Farm Use 80 | Worker | |
| 6389 | 513,062 | 4,941,631 | Exclusive Farm Use 80 | Worker | |
| 6390 | 513,062 | 4,942,131 | Exclusive Farm Use 80 | Worker | |
| 6391 6392 | 513,062 513,062 | 4,942,631 4,943,131 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 6393 | 513,548 | 4,938,631 | Exclusive Farm Use 80 | Worker | |
| 6394 | 513,548 | 4,939,131 | Exclusive Farm Use 80 | Worker | |
| 6395 | 513,548 | 4,939,631 | Exclusive Farm Use 80 | Worker | |
| 6396 6397 | 513,548 513,548 | 4,940,131 4,940,631 | Mixed Farm-Forest 80 Mixed Farm-Forest 80 | Worker Worker | |
| 6397 | 513,548 | 4,940,631 | Exclusive Farm Use 80 | Worker | |
| 6399 | 513,548 | 4,941,631 | Exclusive Farm Use 80 | Worker | |
| 6400 | 513,548 | 4,942,131 | Exclusive Farm Use 80 | Worker | |
| 6401 | 513,548 | 4,942,631 | Exclusive Form Use 80 | Worker | |
| 6402 6403 | 513,548 514,034 | 4,943,131 4,938,631 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 6404 | 514,034 | 4,939,131 | Exclusive Farm Use 80 | Worker | |
| 6405 | 514,034 | 4,939,631 | Mixed Farm-Forest 80 | Worker | |
| 6406 | 514,034 | 4,940,131 | Mixed Farm-Forest 80 | Worker | |
| 6407 | 514,034 | 4,940,631 4,941,131 | Mixed Farm-Forest 80 Exclusive Farm Use 80 | Worker Worker | |
| 6409 | 514,034 | 4,941,631 | Exclusive Farm Use 80 | Worker | |
| 6410 | 514,034 | 4,942,131 | Exclusive Farm Use 80 | Worker | |
| 6411 | 514,034 | 4,942,631 | Exclusive Farm Use 80 | Worker | |
| 6412 | 514,034 | 4,943,131 | Exclusive Farm Use 80 | Worker | |
| 6413 6414 | 514,520 514,520 | 4,938,631 4,939,131 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 6415 | 514,520 | 4,939,631 | Exclusive Farm Use 80 | Worker | |
| 6416 | 514,520 | 4,940,131 | Mixed Farm-Forest 80 | Worker | |
| 6417 | 514,520 | 4,940,631 | Mixed Farm-Forest 80 | Worker | |
| 6418 | 514,520 | 4,941,131 | Exclusive Farm Use 80 | Worker | |
| 6419 6420 | 514,520 514,520 | 4,941,631 4,942,131 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 6421 | 514,520 | 4,942,631 | Exclusive Farm Use 80 | Worker | |
| 6422 | 514,520 | 4,943,131 | Exclusive Farm Use 80 | Worker | |
| 6423 | 515,006 | 4,938,631 | Exclusive Farm Use 80 | Worker | |
| 6424 | 515,006 | 4,939,131 | Exclusive Farm Use 80 | Worker | |
| 6425 6426 | 515,006 515,006 | 4,939,631 4,940,131 | Exclusive Farm Use 80 Mixed Farm-Forest 80 | Worker Worker | |
| 6427 | 515,006 | 4,940,631 | Mixed Farm-Forest 80 | Worker | |
| 6428 | 515,006 | 4,941,131 | Mixed Farm-Forest 80 | Worker | |
| 6429 | 515,006 | 4,941,631 | Exclusive Farm Use 80 | Worker | |
| 6430 6431 | 515,006 515,006 | 4,942,131 4,942,631 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 6432 | 515,006 | 4,943,131 | Exclusive Farm Use 80 | Worker | |
| 6433 | 515,492 | 4,938,631 | Exclusive Farm Use 80 | Worker | |
| 6434 | 515,492 | 4,939,131 | Exclusive Farm Use 80 | Worker | |
| 6435 | 515,492 | 4,939,631 | Mixed Farm-Forest 80 | Worker | |
| 6436 | 515,492 | 4,940,131 | Mixed Farm-Forest 80 Exclusive Farm Use 80 | Worker | |
| 6437 | 515,492 515,492 | 4,940,631 4,941,131 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker | |
| 6439 | 515,492 | 4,941,631 | Exclusive Farm Use 80 | Worker | |
| 6440 | 515,492 | 4,942,131 | Exclusive Farm Use 80 | Worker | |
| 6441 | 515,492 | 4,942,631 | Exclusive Farm Use 80 | Worker | |
| 6442 | 515,492 515,978 | 4,943,131 4,938,631 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 6444 | 515,978 | 4,939,131 | Exclusive Farm Use 80 | Worker | |
| 6445 | 515,978 | 4,939,631 | Exclusive Farm Use 80 | Worker | |
| 6446 | 515,978 | 4,940,131 | Exclusive Farm Use 80 | Worker | |
| 6447 | 515,978 | 4,940,631 | Rural Residential 5 acres | Residential | |
| 6448 6449 | 515,978 515,978 | 4,941,131 4,941,631 | Exclusive Farm Use 80 Rural Residential 5 acres | Worker Residential | |
| 6450 | 515,978 | 4,942,131 | Exclusive Farm Use 80 | Worker | |
| 6451 | 515,978 | 4,942,631 | Exclusive Farm Use 80 | Worker | |
| 6452 | 515,978 | 4,943,131 | Exclusive Farm Use 80 | Worker | |
| 6453 6454 | 516,464 516,464 | 4,938,631 4,939,131 | Mixed Farm-Forest 80 Exclusive Farm Use 80 | Worker Worker | |
| 6455 | 516,464 | 4,939,131 | Exclusive Farm Use 80 | Worker | |
| 6456 | 516,464 | 4,940,131 | Exclusive Farm Use 80 | Worker | |
| 6457 | 516,464 | 4,940,631 | Rural Residential 5 acres | Residential | |
| 6458 | 516,464 | 4,941,131 | Exclusive Form Use 80 | Worker | |
| 6459 6460 | 516,464 | 4,941,631 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker | |
| 6460 | 516,464 | 4,942,131 4,942,631 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 6462 | 516,464 | 4,943,131 | Exclusive Farm Use 80 | Worker | Located in public right-of-way, but outside of 50m spacing; Updated to exposure classification of nearest receptor. |
| 6463 | 511,964 | 4,938,131 | Exclusive Farm Use 80 | Worker | · |
| 6464 | 511,964 | 4,937,645 | Exclusive Farm Use 80 | Worker | |
| 6465 6466 | 511,964 | 4,937,159 4,936,673 | Mixed Farm-Forest 80 Mixed Farm-Forest 80 | Worker Worker | |
| 6467 | 511,764 | 4,736,673 | Mixed Farm-Forest 80 | Worker | |
| 6468 | 511,964 | 4,935,702 | Exclusive Farm Use 80 | Worker | |
| 6469 | 511,964 | 4,935,216 | Exclusive Farm Use 80 | Worker | |
| 6470 | 511,964 | 4,934,730 | Exclusive Farm Use 80 | Worker | |
| 6471 | 511,964 | 4,934,244 4,933,758 | Mixed Form-Forest 80 | Worker Worker | |
| 6472 6473 | 511,964 511,964 | 4,933,738 | Mixed Farm-Forest 80 Mixed Farm-Forest 80 | Worker | |
| 6474 | 511,964 | 4,932,786 | Mixed Farm-Forest 80 | Worker | |
| 6475 | 511,964 | 4,932,300 | Mixed Farm-Forest 80 | Worker | |



| г | IITM Coor | dinates (m) | Zoning Debasek Head for Evensury Classification | | T |
|--------------|--------------------|------------------------|---|-----------------------|---|
| Receptor | | | Zoning Dataset Used for Exposure Classification | Exposure Type | Reason for Exposure Type |
| ID | Easting | Northing | Oregon Statewide | Classification | Classification Revision |
| 6476 | 511,964 | 4,931,814 | Mixed Farm-Forest 80 | Worker | |
| 6477 | 511,964 | 4,931,328 | Mixed Farm-Forest 80 | Worker | |
| 6478 6479 | 511,964 511,964 | 4,930,842 4,930,356 | Mixed Farm-Forest 80 Rural Residential 2-4 acres | Worker Residential | |
| 6480 | 511,964 | 4,929,870 | Mixed Farm-Forest 80 | Worker | |
| 6481 | 511,964 | 4,929,384 | Mixed Farm-Forest 80 | Worker | |
| 6482 | 511,964 | 4,928,898 | Exclusive Farm Use 80 | Worker | |
| 6483 | 511,964 | 4,928,412 | Exclusive Farm Use 80 | Worker | Located in public right-of-way, but outside of 50m spacing; Updated to exposure classification of nearest receptor. |
| 6484 6485 | 511,964 511,964 | 4,927,927 4,927,441 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 6486 | 511,764 | 4,926,955 | Mixed Farm-Forest 80 | Worker | |
| 6487 | 511,964 | 4,926,469 | Mixed Farm-Forest 80 | Worker | |
| 6488 | 511,964 | 4,925,983 | Rural Residential 2-4 acres | Residential | |
| 6489 | 511,964 | 4,925,497 | Mixed Farm-Forest 80 | Worker | |
| 6490 | 511,964 | 4,925,011 | Mixed Farm-Forest 80 | Worker | |
| 6491 6492 | 511,964 | 4,924,525 | Rural Residential 2-4 acres | Residential | |
| 6493 | 511,964 511,964 | 4,924,039 4,923,553 | Rural Residential 2-4 acres Mixed Farm-Forest 80 | Residential Worker | |
| 6494 | 511,964 | 4,923,067 | Prime Forest 80 | Acute | |
| 6495 | 511,964 | 4,922,581 | Prime Forest 80 | Acute | |
| 6496 | 512,464 | 4,938,131 | Exclusive Farm Use 80 | Worker | |
| 6497 | 512,464 | 4,937,645 | Exclusive Farm Use 80 | Worker | |
| 6498 6499 | 512,464 512,464 | 4,937,159 4,936,673 | Mixed Farm-Forest 80 Mixed Farm-Forest 80 | Worker Worker | |
| 6500 | 512,464 | 4,936,187 | Mixed Farm-Forest 80 | Worker | |
| 6501 | 512,464 | 4,935,702 | Mixed Farm-Forest 80 | Worker | |
| 6502 | 512,464 | 4,935,216 | Exclusive Farm Use 80 | Worker | |
| 6503 | 512,464 | 4,934,730 | Exclusive Farm Use 80 | Worker | |
| 6504 | 512,464 | 4,934,244 | Mixed Farm-Forest 80 | Worker | |
| 6505 4504 | 512,464 | 4,933,758 | Mixed Farm-Forest 80 | Worker | |
| 6506 6507 | 512,464 512,464 | 4,933,272 4,932,786 | Mixed Farm-Forest 80 Mixed Farm-Forest 80 | Worker Worker | |
| 6508 | 512,464 | 4,932,300 | Mixed Farm-Forest 80 | Worker | |
| 6509 | 512,464 | 4,931,814 | Mixed Farm-Forest 80 | Worker | |
| 6510 | 512,464 | 4,931,328 | Mixed Farm-Forest 80 | Worker | |
| 6511 | 512,464 | 4,930,842 | Mixed Farm-Forest 80 | Worker | |
| 6512 | 512,464 | 4,930,356 | Mixed Farm-Forest 80 | Worker | |
| 6513 6514 | 512,464 512,464 | 4,929,870 4,929,384 | Mixed Farm-Forest 80 Exclusive Farm Use 80 | Worker | |
| 6515 | 512,464 | 4,727,364 | Exclusive Farm Use 80 | Worker | |
| 6516 | 512,464 | 4,928,412 | Exclusive Farm Use 80 | Worker | |
| 6517 | 512,464 | 4,927,927 | Exclusive Farm Use 80 | Worker | |
| 6518 | 512,464 | 4,927,441 | Exclusive Farm Use 80 | Worker | |
| 6519 | 512,464 | 4,926,955 | Exclusive Farm Use 80 | Worker | |
| 6520 6521 | 512,464 512,464 | 4,926,469 4,925,983 | Mixed Farm-Forest 80 Mixed Farm-Forest 80 | Worker Worker | |
| 6522 | 512,464 | 4,925,497 | Exclusive Farm Use 80 | Worker | |
| 6523 | 512,464 | 4,925,011 | Mixed Farm-Forest 80 | Worker | |
| 6524 | 512,464 | 4,924,525 | Mixed Farm-Forest 80 | Worker | |
| 6525 | 512,464 | 4,924,039 | Prime Forest 80 | Acute | |
| 6526 | 512,464 | 4,923,553 | Prime Forest 80 | Acute | |
| 6527 6528 | 512,464 512,464 | 4,923,067 4,922,581 | Prime Forest 80 Prime Forest 80 | Acute Acute | |
| 6529 | 512,964 | 4,938,131 | Exclusive Farm Use 80 | Worker | |
| 6530 | 512,964 | 4,937,645 | Exclusive Farm Use 80 | Worker | |
| 6531 | 512,964 | 4,937,159 | Mixed Farm-Forest 80 | Worker | |
| 6532 | 512,964 | 4,936,673 | Mixed Farm-Forest 80 | Worker | |
| 6533 | 512,964 | 4,936,187 | Mixed Farm-Forest 80 | Worker | |
| 6534 6535 | 512,964 512,964 | 4,935,702 4,935,216 | Mixed Farm-Forest 80 Exclusive Farm Use 80 | Worker Worker | |
| 6536 | 512,964 | 4,934,730 | Exclusive Farm Use 80 | Worker | |
| 6537 | 512,964 | 4,934,244 | Exclusive Farm Use 80 | Worker | Located in public right-of-way, but outside of 50m spacing; Updated to exposure classification of nearest receptor. |
| 6538 | 512,964 | 4,933,758 | Mixed Farm-Forest 80 | Worker | |
| 6539 | 512,964 | 4,933,272 | Mixed Farm-Forest 80 | Worker | |
| 6540 6541 | 512,964 512,964 | 4,932,786 4,932,300 | Mixed Farm-Forest 80 Mixed Farm-Forest 80 | Worker Worker | |
| 6542 | 512,964 | 4,932,300 | Mixed Farm-Forest 80 | Worker | |
| 6543 | 512,764 | 4,931,328 | Mixed Farm-Forest 80 | Worker | |
| 6544 | 512,964 | 4,930,842 | Mixed Farm-Forest 80 | Worker | |
| 6545 | 512,964 | 4,930,356 | Mixed Farm-Forest 80 | Worker | |
| 6546 | 512,964 | 4,929,870 | Mixed Farm-Forest 80 | Worker | |
| 6547 | 512,964 | 4,929,384 | Exclusive Farm Use 80 | Worker | Onderth 177 |
| 6548 6549 | 512,964 512,964 | 4,928,898 4,928,412 | Mixed Farm-Forest 80 Exclusive Farm Use 80 | Child Worker | Revised to child exposure due to location of school. |
| 6550 | 512,764 | 4,927,927 | Rural Residential 2-4 acres | Residential | |
| 6551 | 512,964 | 4,927,441 | Exclusive Farm Use 80 | Worker | |
| 6552 | 512,964 | 4,926,955 | Exclusive Farm Use 80 | Worker | |
| 6553 | 512,964 | 4,926,469 | Exclusive Farm Use 80 | Worker | |
| 6554 6555 | 512,964 | 4,925,983 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker | |
| 6556 | 512,964 512,964 | 4,925,497 4,925,011 | Prime Forest 80 | Worker Acute | |
| 6557 | 512,964 | 4,924,525 | Mixed Farm-Forest 80 | Worker | |
| 6558 | 512,964 | 4,924,039 | Prime Forest 80 | Acute | |
| 6559 | 512,964 | 4,923,553 | Prime Forest 80 | Acute | |
| 6560 | 512,964 | 4,923,067 | Prime Forest 80 | Acute | |
| 6561 6562 | 512,964 513,464 | 4,922,581 4,938,131 | Prime Forest 80 Exclusive Farm Use 80 | Acute Worker | |
| 6563 | 513,464 | 4,938,131 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker | |
| 6564 | 513,464 | 4,937,159 | Mixed Farm-Forest 80 | Worker | |
| 6565 | 513,464 | 4,936,673 | Mixed Farm-Forest 80 | Worker | |
| 6566 | 513,464 | 4,936,187 | Mixed Farm-Forest 80 | Worker | |
| 6567 | 513,464 | 4,935,702 | Mixed Farm-Forest 80 | Worker | |
| 6568 6569 | 513,464 513,464 | 4,935,216 4,934,730 | Mixed Farm-Forest 80 Mixed Farm-Forest 80 | Worker Worker | |
| 6570 | 513,464 | 4,934,730 | Mixed Farm-Forest 80 | Worker | |
| 6571 | 513,464 | 4,933,758 | Mixed Farm-Forest 80 | Worker | |
| 6572 | 513,464 | 4,933,272 | Mixed Farm-Forest 80 | Worker | |
| 6573 | 513,464 | 4,932,786 | Mixed Farm-Forest 80 | Worker | |
| 6574 | 513,464 | 4,932,300 | Mixed Farm-Forest 80 | Worker | |
| 6575 | 513,464 | 4,931,814 | Mixed Farm-Forest 80 | Worker | |
| 6576 6577 | 513,464 513,464 | 4,931,328 4,930,842 | Mixed Farm-Forest 80 Mixed Farm-Forest 80 | Worker Worker | |
| 6578 | 513,464 | 4,930,842 | Mixed Farm-Forest 80 Mixed Farm-Forest 80 | Worker | |
| 6579 | 513,464 | 4,929,870 | Mixed Farm-Forest 80 | Worker | |
| 6580 | 513,464 | 4,929,384 | Mixed Farm-Forest 80 | Worker | |
| 6581 | 513,464 | 4,928,898 | Mixed Farm-Forest 80 | Worker | |
| 6582 | 513,464 | 4,928,412 | Exclusive Farm Use 80 | Worker | |
| 6583 | 513,464 | 4,927,927 | Exclusive Farm Use 80 | Worker | Located in public right-of-way, but outside of 50m spacing; Updated to exposure classification of nearest receptor. |



| | UTM Coord | dinates (m) | Zoning Dataset Used for Exposure Classification | | |
|----------------|--------------------|------------------------|---|---------------------------------|--|
| Receptor ID | Easting | Northing | Oregon Statewide | Exposure Type Classification | Reason for Exposure Type Classification Revision |
| 6584 | 513,464 | 4,927,441 | Exclusive Farm Use 80 | Worker | |
| 6585 | 513,464 | 4,926,955 | Exclusive Farm Use 80 | Worker | |
| 6586 6587 | 513,464 513,464 | 4,926,469 4,925,983 | Rural Residential 5 acres Rural Residential 5 acres | Residential Residential | |
| 6588 | 513,464 | 4,925,497 | Exclusive Farm Use 80 | Worker | |
| 6589 6590 | 513,464 513,464 | 4,925,011 4,924,525 | Prime Forest 80 Prime Forest 80 | Acute Acute | |
| 6591 | 513,464 | 4,924,039 | Prime Forest 80 | Acute | |
| 6592 6593 | 513,464 513,464 | 4,923,553 4,923,067 | Prime Forest 80 Mixed Farm-Forest 80 | Acute Worker | |
| 6594 | 513,464 | 4,922,581 | Prime Forest 80 | Acute | |
| 6595 | 513,964 | 4,938,131 | Exclusive Farm Use 80 | Worker | |
| 6596 6597 | 513,964 | 4,937,645 4,937,159 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 6598 | 513,964 | 4,936,673 | Exclusive Farm Use 80 | Worker | |
| 6599 6600 | 513,964 513,964 | 4,936,187 4,935,702 | Exclusive Farm Use 80 Mixed Farm-Forest 80 | Worker Worker | |
| 6601 | 513,964 | 4,935,216 | Mixed Farm-Forest 80 | Worker | |
| 6602 | 513,964 | 4,934,730 | Mixed Farm-Forest 80 Mixed Farm-Forest 80 | Worker | |
| 6603 6604 | 513,964 513,964 | 4,934,244 4,933,758 | Mixed Farm-Forest 80 | Worker Worker | |
| 6605 | 513,964 | 4,933,272 | Mixed Farm-Forest 80 | Worker | |
| 6606 6607 | 513,964 513,964 | 4,932,786 4,932,300 | Mixed Farm-Forest 80 Mixed Farm-Forest 80 | Worker Worker | |
| 6608 | 513,964 | 4,931,814 | Mixed Farm-Forest 80 | Worker | |
| 6609 6610 | 513,964 | 4,931,328 4,930,842 | Mixed Farm-Forest 80 Mixed Farm-Forest 80 | Worker Worker | |
| 6611 | 513,964 | 4,930,842 | Mixed Farm-Forest 80 Mixed Farm-Forest 80 | Worker | |
| 6612 | 513,964 | 4,929,870 | Mixed Farm-Forest 80 | Worker | |
| 6613 6614 | 513,964 513,964 | 4,929,384 4,928,898 | Mixed Farm-Forest 80 Mixed Farm-Forest 80 | Worker Worker | |
| 6615 | 513,964 | 4,928,412 | Mixed Farm-Forest 80 | Worker | |
| 6616 6617 | 513,964 513,964 | 4,927,927 4,927,441 | Mixed Farm-Forest 80 Mixed Farm-Forest 80 | Worker Worker | Located in public right-of-way, but outside of 50m spacing; Updated to exposure classification of nearest receptor. |
| 6618 | 513,964 | 4,926,955 | Very Low-density Res. | Residential | 200000 m. poolic rigini-or-way, our oblide or our repairing, opudied to exposure classification of nearest receptor. |
| 6619 | 513,964 | 4,926,469 | Rural Residential 5 acres | Residential | |
| 6620 6621 | 513,964 513,964 | 4,925,983 4,925,497 | Mixed Farm-Forest 80 Mixed Farm-Forest 80 | Worker Worker | |
| 6622 | 513,964 | 4,925,011 | Mixed Farm-Forest 80 | Worker | |
| 6623 6624 | 513,964 513,964 | 4,924,525 4,924,039 | Mixed Farm-Forest 80 Mixed Farm-Forest 80 | Worker Worker | |
| 6625 | 513,764 | 4,923,553 | Mixed Farm-Forest 80 | Worker | Located in public right-of-way, but outside of 50m spacing; Updated to exposure classification of nearest receptor. |
| 6626 | 513,964 | 4,923,067 | Mixed Farm-Forest 80 | Worker | |
| 6627 6628 | 513,964 | 4,922,581 4,938,131 | Prime Forest 80 Exclusive Farm Use 80 | Acute Worker | |
| 6629 | 514,464 | 4,937,645 | Exclusive Farm Use 80 | Worker | |
| 6630 6631 | 514,464 | 4,937,159 4,936,673 | Mixed Farm-Forest 80 Mixed Farm-Forest 80 | Worker Worker | |
| 6632 | 514,464 | 4,936,673 | Rural Residential 5 acres | Residential | |
| 6633 | 514,464 | 4,935,702 | Rural Residential 5 acres | Residential | |
| 6634 6635 | 514,464 514,464 | 4,935,216 4,934,730 | Mixed Farm-Forest 80 Rural Residential 5 acres | Worker Residential | |
| 6636 | 514,464 | 4,934,244 | Mixed Farm-Forest 80 | Worker | |
| 6637 6638 | 514,464 | 4,933,758 | Mixed Farm-Forest 80 | Worker Worker | |
| 6639 | 514,464 514,464 | 4,933,272 4,932,786 | Mixed Farm-Forest 80 Mixed Farm-Forest 80 | Worker | |
| 6640 | 514,464 | 4,932,300 | Prime Forest 80 | Acute | |
| 6641 6642 | 514,464 514,464 | 4,931,814 4,931,328 | Prime Forest 80 Prime Forest 80 | Acute Acute | |
| 6643 | 514,464 | 4,930,842 | Prime Forest 80 | Acute | |
| 6644 6645 | 514,464 514,464 | 4,930,356 4,929,870 | Mixed Farm-Forest 80 Mixed Farm-Forest 80 | Worker Worker | |
| 6646 | 514,464 | 4,929,384 | Mixed Farm-Forest 80 | Worker | |
| 6647 | 514,464 | 4,928,898 | Mixed Farm-Forest 80 | Worker | |
| 6648 | 514,464 | 4,928,412 4,927,927 | Mixed Farm-Forest 80 Mixed Farm-Forest 80 | Worker Worker | |
| 6650 | 514,464 | 4,927,441 | Rural Residential 5 acres | Residential | |
| 6651 6652 | 514,464 514,464 | 4,926,955 4,926,469 | Mixed Farm-Forest 80 Mixed Farm-Forest 80 | Worker Worker | |
| 6652 | 514,464 | 4,925,983 | Mixed Farm-Forest 80 Mixed Farm-Forest 80 | Worker | |
| 6654 | 514,464 | 4,925,497 | Mixed Farm-Forest 80 | Worker | |
| 6655 6656 | 514,464 | 4,925,011 4,924,525 | Rural Industrial Exclusive Farm Use 80 | Worker Worker | |
| 6657 | 514,464 | 4,924,039 | Exclusive Farm Use 80 | Worker | |
| 6658 6659 | 514,464 | 4,923,553 4,923,067 | Mixed Farm-Forest 80 Mixed Farm-Forest 80 | Worker Worker | |
| 6660 | 514,464 | 4,922,581 | Mixed Farm-Forest 80 | Worker | |
| 6661 | 514,964 | 4,938,131 | Exclusive Farm Use 80 | Worker | |
| 6662 6663 | 514,964 514,964 | 4,937,645 4,937,159 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 6664 | 514,964 | 4,936,673 | Exclusive Farm Use 80 | Worker | |
| 6665 6666 | 514,964 514,964 | 4,936,187 4,935,702 | Rural Residential 5 acres Rural Residential 5 acres | Residential Residential | |
| 6667 | 514,964 | 4,935,216 | Rural Residential 5 acres | Residential | |
| 6668 6669 | 514,964 514,964 | 4,934,730 4,934,244 | Mixed Farm-Forest 80 Mixed Farm-Forest 80 | Worker Worker | |
| 6669 | 514,964 | 4,934,244 | Mixed Farm-Forest 80 Mixed Farm-Forest 80 | Worker | |
| 6671 | 514,964 | 4,933,272 | Mixed Farm-Forest 80 | Worker | |
| 6672 6673 | 514,964 514,964 | 4,932,786 4,932,300 | Mixed Farm-Forest 80 Prime Forest 80 | Worker Acute | |
| 6674 | 514,964 | 4,931,814 | Prime Forest 80 | Acute | |
| 6675 | 514,964 | 4,931,328 | Prime Forest 80 | Acute | |
| 6676 6677 | 514,964 514,964 | 4,930,842 4,930,356 | Mixed Farm-Forest 80 Mixed Farm-Forest 80 | Worker Worker | |
| 6678 | 514,964 | 4,929,870 | Mixed Farm-Forest 80 | Worker | |
| 6679 6680 | 514,964 514,964 | 4,929,384 4,928,898 | Mixed Farm-Forest 80 Mixed Farm-Forest 80 | Worker Worker | |
| 6681 | 514,964 | 4,928,412 | Mixed Farm-Forest 80 | Worker | |
| 6682 | 514,964 | 4,927,927 | Mixed Farm-Forest 80 | Worker | |
| 6683 6684 | 514,964 514,964 | 4,927,441 4,926,955 | Mixed Farm-Forest 80 Mixed Farm-Forest 80 | Worker Worker | |
| 6685 | 514,964 | 4,926,469 | Mixed Farm-Forest 80 | Worker | |
| 6686 6687 | 514,964 514,964 | 4,925,983 4,925,497 | Mixed Farm-Forest 80 Exclusive Farm Use 80 | Worker Worker | |
| 6688 | 514,964 | 4,925,011 | Mixed Farm-Forest 80 | Worker | |
| 6689 | 514,964 | 4,924,525 | Rural Industrial | Worker | |
| 6690 6691 | 514,964 514,964 | 4,924,039 4,923,553 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| | | | | | |



| | UTM Coord | lingtes (m) | Zoning Dataset Used for Exposure Classification | | |
|----------------|--------------------|------------------------|--|---------------------------------|---|
| Receptor ID | Easting | Northing | Oregon Statewide | Exposure Type Classification | Reason for Exposure Type Classification Revision |
| 6692 | 514,964 | 4,923,067 | Exclusive Farm Use 80 | Worker | |
| 6693 | 514,964 | 4,922,581 | Mixed Farm-Forest 80 | Worker | |
| 6694 6695 | 515,464 515,464 | 4,938,131 4,937,645 | Exclusive Farm Use 80 Mixed Farm-Forest 80 | Worker Worker | |
| 6696 | 515,464 | 4,937,645 | Exclusive Farm Use 80 | Worker | |
| 6697 | 515,464 | 4,936,673 | Exclusive Farm Use 80 | Worker | |
| 6698 6699 | 515,464 515,464 | 4,936,187 4,935,702 | Rural Residential 5 acres Rural Residential 5 acres | Residential Residential | |
| 6700 | 515,464 | 4,935,216 | Rural Residential 5 acres | Residential | |
| 6701 6702 | 515,464 515,464 | 4,934,730 4,934,244 | Mixed Farm-Forest 80 Mixed Farm-Forest 80 | Worker Worker | |
| 6703 | 515,464 | 4,933,758 | Mixed Farm-Forest 80 | Worker | |
| 6704 6705 | 515,464 515,464 | 4,933,272 4,932,786 | Mixed Farm-Forest 80 Mixed Farm-Forest 80 | Worker | |
| 6706 | 515,464 | 4,932,786 | Mixed Farm-Forest 80 | Worker | |
| 6707 | 515,464 | 4,931,814 | Prime Forest 80 | Acute | |
| 6708 6709 | 515,464 515,464 | 4,931,328 4,930,842 | Prime Forest 80 Mixed Farm-Forest 80 | Acute Worker | |
| 6710 | 515,464 | 4,930,356 | Mixed Farm-Forest 80 | Worker | |
| 6711 6712 | 515,464 515,464 | 4,929,870 4,929,384 | Mixed Farm-Forest 80 Mixed Farm-Forest 80 | Worker Worker | |
| 6713 | 515,464 | 4,928,898 | Mixed Farm-Forest 80 | Worker | |
| 6714 6715 | 515,464 515,464 | 4,928,412 4,927,927 | Mixed Farm-Forest 80 Mixed Farm-Forest 80 | Worker Worker | |
| 6716 | 515,464 | 4,927,441 | Mixed Farm-Forest 80 | Worker | |
| 6717 | 515,464 | 4,926,955 4,926,469 | Mixed Farm-Forest 80 Mixed Farm-Forest 80 | Worker | |
| 6718 6719 | 515,464 515,464 | 4,925,983 | Prime Forest 80 | Worker Acute | |
| 6720 | 515,464 | 4,925,497 | Mixed Farm-Forest 80 | Worker | |
| 6721 6722 | 515,464 515,464 | 4,925,011 4,924,525 | Rural Residential 2-4 acres Exclusive Farm Use 80 | Residential Worker | |
| 6723 | 515,464 | 4,924,039 | Exclusive Farm Use 80 | Worker | Located in public right-of-way, but outside of 50m spacing; Updated to exposure classification of nearest receptor. |
| 6724 6725 | 515,464 515,464 | 4,923,553 4,923,067 | Rural Industrial Exclusive Farm Use 80 | Worker Worker | |
| 6725 | 515,464 | 4,923,067 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker | |
| 6727 | 515,964 | 4,938,131 | Exclusive Farm Use 80 | Worker | |
| 6728 6729 | 515,964 515,964 | 4,937,645 4,937,159 | Mixed Farm-Forest 80 Exclusive Farm Use 80 | Worker Worker | |
| 6730 | 515,964 | 4,936,673 | Exclusive Farm Use 80 | Worker | |
| 6731 6732 | 515,964 515,964 | 4,936,187 4,935,702 | Rural Residential 5 acres Mixed Farm-Forest 80 | Residential Worker | |
| 6733 | 515,964 | 4,935,216 | Mixed Farm-Forest 80 | Worker | |
| 6734 6735 | 515,964 515,964 | 4,934,730 4,934,244 | Mixed Farm-Forest 80 Mixed Farm-Forest 80 | Worker Worker | |
| 6736 | 515,964 | 4,933,758 | Mixed Farm-Forest 80 | Worker | |
| 6737 6738 | 515,964 515,964 | 4,933,272 4,932,786 | Mixed Farm-Forest 80 Mixed Farm-Forest 80 | Worker Worker | |
| 6739 | 515,964 | 4,932,300 | Mixed Farm-Forest 80 | Worker | |
| 6740 | 515,964 | 4,931,814 | Mixed Farm-Forest 80 | Worker | |
| 6741 6742 | 515,964 515,964 | 4,931,328 4,930,842 | Mixed Farm-Forest 80 Mixed Farm-Forest 80 | Worker | |
| 6743 | 515,964 | 4,930,356 | Mixed Farm-Forest 80 | Worker | |
| 6744 6745 | 515,964 515,964 | 4,929,870 4,929,384 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 6746 | 515,964 | 4,928,898 | Exclusive Farm Use 80 | Worker | |
| 6747 6748 | 515,964 515,964 | 4,928,412 4,927,927 | Mixed Farm-Forest 80 Mixed Farm-Forest 80 | Worker | |
| 6749 | 515,964 | 4,927,441 | Mixed Farm-Forest 80 | Worker | |
| 6750 6751 | 515,964 515,964 | 4,926,955 4,926,469 | Mixed Farm-Forest 80 Mixed Farm-Forest 80 | Worker Worker | |
| 6752 | 515,964 | 4,925,983 | Mixed Farm-Forest 80 | Worker | |
| 6753 | 515,964 | 4,925,497 | Mixed Farm-Forest 80 | Worker | Located in public right-of-way, but outside of 50m spacing; Updated to exposure classification of nearest receptor. |
| 6754 6755 | 515,964 515,964 | 4,925,011 4,924,525 | Rural Residential 5 acres Exclusive Farm Use 80 | Residential Worker | |
| 6756 | 515,964 | 4,924,039 | Exclusive Farm Use 80 | Worker | |
| 6757 6758 | 515,964 515,964 | 4,923,553 4,923,067 | Exclusive Farm Use 80 Mixed Farm-Forest 80 | Worker Worker | Located in public right-of-way, but outside of 50m spacing; Updated to exposure classification of nearest receptor. |
| 6759 | 515,964 | 4,922,581 | Mixed Farm-Forest 80 | Worker | Located in public right-of-way, but outside of 50m spacing; Updated to exposure classification of nearest receptor. |
| 6760 | 516,464 | 4,938,131 | Mixed Farm-Forest 80 | Worker | |
| 6761 6762 | 516,464 516,464 | 4,937,645 4,937,159 | Rural Residential 5 acres Exclusive Farm Use 80 | Residential Worker | |
| 6763 | 516,464 | 4,936,673 | Exclusive Farm Use 80 | Worker | |
| 6764 6765 | 516,464 516,464 | 4,936,187 4,935,702 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 6766 | 516,464 | 4,935,216 | Mixed Farm-Forest 80 | Worker | |
| 6767 6768 | 516,464 516,464 | 4,934,730 4,934,244 | Mixed Farm-Forest 80 Mixed Farm-Forest 80 | Worker Worker | |
| 6769 | 516,464 | 4,933,758 | Mixed Farm-Forest 80 | Worker | |
| 6770 6771 | 516,464 516,464 | 4,933,272 4,932,786 | Mixed Farm-Forest 80 Mixed Farm-Forest 80 | Worker Worker | |
| 6772 | 516,464 | 4,932,300 | Mixed Farm-Forest 80 | Worker | |
| 6773 | 516,464 | 4,931,814 | Mixed Farm-Forest 80 Mixed Farm-Forest 80 | Worker | |
| 6774 6775 | 516,464 516,464 | 4,931,328 4,930,842 | Mixed Farm-Forest 80 Mixed Farm-Forest 80 | Worker Worker | |
| 6776 | 516,464 | 4,930,356 | Mixed Farm-Forest 80 | Worker | |
| 6777 6778 | 516,464 516,464 | 4,929,870 4,929,384 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 6779 | 516,464 | 4,928,898 | Exclusive Farm Use 80 | Worker | |
| 6780 6781 | 516,464 516,464 | 4,928,412 4,927,927 | Mixed Farm-Forest 80 Mixed Farm-Forest 80 | Worker | |
| 6782 | 516,464 | 4,927,441 | Mixed Farm-Forest 80 | Worker | Located in public right-of-way, but outside of 50m spacing; Updated to exposure classification of nearest receptor. |
| 6783 6784 | 516,464 516,464 | 4,926,955 4,926,469 | Mixed Farm-Forest 80 Mixed Farm-Forest 80 | Worker Worker | |
| 6785 | 516,464 | 4,925,983 | Mixed Farm-Forest 80 Mixed Farm-Forest 80 | Worker | |
| 6786 | 516,464 | 4,925,497 | Mixed Farm-Forest 80 | Worker | Located in public right-of-way, but outside of 50m spacing; Updated to exposure classification of nearest receptor. |
| 6787 6788 | 516,464 516,464 | 4,925,011 4,924,525 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 6789 | 516,464 | 4,924,039 | Exclusive Farm Use 80 | Worker | |
| 6790 6791 | 516,464 516,464 | 4,923,553 4,923,067 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 6792 | 516,464 | 4,922,581 | Exclusive Farm Use 80 | Worker | Located in public right-of-way, but outside of 50m spacing; Updated to exposure classification of nearest receptor. |
| 6793 6794 | 511,464 511,464 | 4,927,081 4,926,581 | Mixed Farm-Forest 80 Mixed Farm-Forest 80 | Worker Worker | |
| 6794 | 511,464 | 4,926,581 | Rural Residential 5 acres | Residential | |
| 6796 | 511,464 | 4,925,581 | Rural Residential 2-4 acres | Residential | |
| 6797 6798 | 511,464 511,464 | 4,925,081 4,924,581 | Mixed Farm-Forest 80 Mixed Farm-Forest 80 | Worker Worker | |
| 6799 | 511,464 | 4,924,081 | Rural Residential 5 acres | Residential | |



| | UTM Coord | dinates (m) | Zoning Dataset Used for Exposure Classification | | |
|----------------|--------------------|------------------------|--|---------------------------------|---|
| Receptor ID | Easting | Northing | Oregon Statewide | Exposure Type Classification | Reason for Exposure Type Classification Revision |
| 6800 | 511,464 | 4,923,581 | Rural Residential 5 acres | Residential | |
| 6801 | 511,464 | 4,923,081 | Mixed Farm-Forest 80 | Worker | |
| 6802 6803 | 511,464 510,978 | 4,922,581 4,927,081 | Mixed Farm-Forest 80 Mixed Farm-Forest 80 | Worker Worker | |
| 6804 | 510,978 | 4,926,581 | Mixed Farm-Forest 80 | Worker | |
| 6805 6806 | 510,978 510,978 | 4,926,081 4,925,581 | Prime Forest 80 Prime Forest 80 | Acute Acute | |
| 6807 | 510,978 | 4,925,081 | Mixed Farm-Forest 80 | Worker | |
| 6808 | 510,978 | 4,924,581 | Mixed Farm-Forest 80 | Worker | |
| 6809 6810 | 510,978 510,978 | 4,924,081 4,923,581 | Mixed Farm-Forest 80 Mixed Farm-Forest 80 | Worker Worker | |
| 6811 | 510,978 | 4,923,081 | Mixed Farm-Forest 80 | Worker | |
| 6812 | 510,978 | 4,922,581 | Mixed Farm-Forest 80 | Worker | |
| 6813 6814 | 510,492 510,492 | 4,927,081 4,926,581 | Mixed Farm-Forest 80 Mixed Farm-Forest 80 | Worker Worker | |
| 6815 | 510,492 | 4,926,081 | Prime Forest 80 | Acute | |
| 6816 | 510,492 | 4,925,581 | Prime Forest 80 | Acute | |
| 6817 6818 | 510,492 510,492 | 4,925,081 4,924,581 | Mixed Farm-Forest 80 Mixed Farm-Forest 80 | Worker Worker | Located in public right-of-way, but outside of 50m spacing; Updated to exposure classification of nearest receptor. |
| 6819 | 510,492 | 4,924,081 | Mixed Farm-Forest 80 | Worker | |
| 6820 6821 | 510,492 510,492 | 4,923,581 4,923,081 | Mixed Farm-Forest 80 Mixed Farm-Forest 80 | Worker Worker | |
| 6822 | 510,492 | 4,923,081 | Mixed Farm-Forest 80 Mixed Farm-Forest 80 | Worker | |
| 6823 | 510,006 | 4,927,081 | Rural Residential 2-4 acres | Residential | |
| 6824 6825 | 510,006 510,006 | 4,926,581 4,926,081 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 6826 | 510,006 | 4,925,581 | Very Low-density Res. | Residential | |
| 6827 | 510,006 | 4,925,081 | Exclusive Farm Use 80 | Worker | |
| 6828 6829 | 510,006 510,006 | 4,924,581 4,924,081 | Mixed Farm-Forest 80 Mixed Farm-Forest 80 | Worker Worker | |
| 6830 | 510,006 | 4,923,581 | Mixed Farm-Forest 80 Mixed Farm-Forest 80 | Worker | |
| 6831 | 510,006 | 4,923,081 | Mixed Farm-Forest 80 | Worker | |
| 6832 6833 | 510,006 509,520 | 4,922,581 4,927,081 | Mixed Farm-Forest 80 Exclusive Farm Use 80 | Worker Worker | |
| 6834 | 509,520 | 4,926,581 | Exclusive Farm Use 80 | Worker | |
| 6835 | 509,520 | 4,926,081 | Mixed Farm-Forest 80 | Worker | |
| 6836 6837 | 509,520 509,520 | 4,925,581 4,925,081 | Mixed Farm-Forest 80 Mixed Farm-Forest 80 | Worker Worker | |
| 6838 | 509,520 | 4,924,581 | Mixed Farm-Forest 80 | Worker | Located in public right-of-way, but outside of 50m spacing; Updated to exposure classification of nearest receptor. |
| 6839 6840 | 509,520 509,520 | 4,924,081 4,923,581 | Mixed Farm-Forest 80 Rural Residential 5 acres | Worker Residential | Located in public right-of-way, but outside of 50m spacing; Updated to exposure classification of nearest receptor. |
| 6841 | 509,520 | 4,923,081 | Prime Forest 80 | Acute | |
| 6842 | 509,520 | 4,922,581 | Prime Forest 80 | Acute | |
| 6843 6844 | 509,034 | 4,927,081 4,926,581 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 6845 | 509,034 | 4,726,361 | Mixed Farm-Forest 80 | Worker | |
| 6846 | 509,034 | 4,925,581 | Mixed Farm-Forest 80 | Worker | |
| 6847 6848 | 509,034 509,034 | 4,925,081 4,924,581 | Mixed Farm-Forest 80 Mixed Farm-Forest 80 | Worker Worker | |
| 6849 | 509,034 | 4,924,081 | Mixed Farm-Forest 80 | Worker | |
| 6850 | 509,034 | 4,923,581 | Rural Residential 5 acres | Residential | Located in public right-of-way, but outside of 50m spacing; Updated to exposure classification of nearest receptor. |
| 6851 6852 | 509,034 509,034 | 4,923,081 4,922,581 | Prime Forest 80 Prime Forest 80 | Acute Acute | |
| 6853 | 508,548 | 4,927,081 | Exclusive Farm Use 80 | Worker | |
| 6854 6855 | 508,548 | 4,926,581 | Exclusive Farm Use 80 | Worker | Legated in public right of year but outside of 50m engained Undeted to expense a destification of negreet recentor |
| 6856 | 508,548 508,548 | 4,926,081 4,925,581 | Mixed Farm-Forest 80 Mixed Farm-Forest 80 | Worker Worker | Located in public right-of-way, but outside of 50m spacing; Updated to exposure classification of nearest receptor. |
| 6857 | 508,548 | 4,925,081 | Mixed Farm-Forest 80 | Worker | |
| 6858 6859 | 508,548 508,548 | 4,924,581 4,924,081 | Mixed Farm-Forest 80 Mixed Farm-Forest 80 | Worker Worker | |
| 6860 | 508,548 | 4,923,581 | Rural Residential 5 acres | Residential | |
| 6861 | 508,548 | 4,923,081 | Prime Forest 80 | Acute | |
| 6862 6863 | 508,548 508.062 | 4,922,581 | Prime Forest 80 Mixed Form-Forest 80 | Acute Worker | |
| 6864 | 508,062 | 4,926,581 | Exclusive Farm Use 80 | Worker | Located in public right-of-way, but outside of 50m spacing; Updated to exposure classification of nearest receptor. |
| 6865 | 508,062 | 4,926,081 | Rural Residential 5 acres | Residential | |
| 6866 6867 | 508,062 508.062 | 4,925,581 4,925,081 | Rural Residential 5 acres Mixed Farm-Forest 80 | Residential Worker | |
| 6868 | 508,062 | 4,924,581 | Mixed Farm-Forest 80 | Worker | |
| 6869 6870 | 508,062 508,062 | 4,924,081 4,923,581 | Mixed Farm-Forest 80 Prime Forest 80 | Worker Acute | |
| 6870 | 508,062 | 4,923,581 | Prime Forest 80 Prime Forest 80 | Acute | |
| 6872 | 508,062 | 4,922,581 | Prime Forest 80 | Acute | |
| 6873 6874 | 507,577 507,577 | 4,927,081 4,926,581 | Mixed Farm-Forest 80 Rural Residential 5 acres | Worker Residential | |
| 6875 | 507,577 | 4,926,081 | Rural Residential 5 acres | Residential | |
| 6876 | 507,577 | 4,925,581 | Rural Residential 5 acres | Residential | |
| 6877 6878 | 507,577 507,577 | 4,925,081 4,924,581 | Rural Residential 5 acres Rural Residential 5 acres | Residential Residential | |
| 6879 | 507,577 | 4,924,081 | Mixed Farm-Forest 80 | Worker | |
| 6880 | 507,577 | 4,923,581 | Prime Forest 80 | Acute | |
| 6881 6882 | 507,577 507,577 | 4,923,081 4,922,581 | Prime Forest 80 Prime Forest 80 | Acute Acute | |
| 6883 | 507,091 | 4,927,081 | Rural Residential 5 acres | Residential | |
| 6884 6885 | 507,091 | 4,926,581 4,926,081 | Mixed Farm-Forest 80 Mixed Farm-Forest 80 | Worker Worker | |
| 6885 | 507,091 | 4,925,581 | Mixed Farm-Forest 80 Mixed Farm-Forest 80 | Worker | |
| 6887 | 507,091 | 4,925,081 | Mixed Farm-Forest 80 | Worker | |
| 6888 6889 | 507,091 507,091 | 4,924,581 4,924,081 | Mixed Farm-Forest 80 Prime Forest 80 | Worker Acute | |
| 6890 | 507,091 | 4,923,581 | Prime Forest 80 | Acute | |
| 6891 | 507,091 | 4,923,081 | Prime Forest 80 | Acute | |
| 6892 6893 | 507,091 506,605 | 4,922,581 4,927,081 | Prime Forest 80 Rural Residential 5 acres | Acute Residential | |
| 6894 | 506,605 | 4,926,581 | Rural Residential 5 acres | Residential | |
| 6895 | 506,605 | 4,926,081 | Rural Residential 5 acres | Residential | |
| 6896 6897 | 506,605 506,605 | 4,925,581 4,925,081 | Rural Residential 5 acres Prime Forest 80 | Residential Acute | |
| 6898 | 506,605 | 4,924,581 | Prime Forest 80 | Acute | |
| 6899 6900 | 506,605 | 4,924,081 4,923,581 | Prime Forest 80 Prime Forest 80 | Acute | |
| 6900 | 506,605 506,605 | 4,923,581 | Prime Forest 80 Prime Forest 80 | Acute Acute | |
| 6902 | 506,605 | 4,922,581 | Prime Forest 80 | Acute | |
| 6903 6904 | 506,119 506,119 | 4,927,081 4,926,581 | Rural Residential 5 acres Rural Residential 5 acres | Residential Residential | |
| 6905 | 506,119 | 4,926,081 | Rural Residential 5 acres | Residential | |
| 6906 | 506,119 | 4,925,581 | Rural Residential 5 acres | Residential | |
| 6907 | 506,119 | 4,925,081 | Prime Forest 80 | Acute | |



| | UTM Coord | dinates (m) | Zoning Dataset Used for Exposure Classification | | |
|----------------|--------------------|------------------------|---|---------------------------------|---|
| Receptor ID | Easting | Northing | Oregon Statewide | Exposure Type Classification | Reason for Exposure Type Classification Revision |
| 6908 | 506,119 | 4,924,581 | Prime Forest 80 | Acute | |
| 6909 | 506,119 | 4,924,081 | Prime Forest 80 | Acute | |
| 6910 6911 | 506,119 506,119 | 4,923,581 4,923,081 | Prime Forest 80 Prime Forest 80 | Acute Acute | |
| 6912 | 506,119 | 4,922,581 | Prime Forest 80 | Acute | |
| 6913 6914 | 505,633 505,633 | 4,927,081 4,926,581 | Mixed Farm-Forest 80 Mixed Farm-Forest 80 | Worker Worker | |
| 6915 | 505,633 | 4,926,081 | Mixed Farm-Forest 80 | Worker | |
| 6916 6917 | 505,633 505,633 | 4,925,581 4,925,081 | Mixed Farm-Forest 80 Prime Forest 80 | Worker Acute | |
| 6918 | 505,633 | 4,924,581 | Prime Forest 80 | Acute | |
| 6919 | 505,633 | 4,924,081 | Prime Forest 80 | Acute | |
| 6920 6921 | 505,633 505.633 | 4,923,581 | Prime Forest 80 Mixed Farm-Forest 80 | Acute Worker | |
| 6922 | 505,633 | 4,922,581 | Prime Forest 80 | Acute | |
| 6923 6924 | 505,147 505,147 | 4,927,081 4,926,581 | Mixed Farm-Forest 80 Mixed Farm-Forest 80 | Worker Worker | |
| 6925 | 505,147 | 4,926,081 | Mixed Farm-Forest 80 | Worker | |
| 6926 | 505,147 | 4,925,581 | Mixed Farm-Forest 80 | Worker | |
| 6927 6928 | 505,147 505,147 | 4,925,081 4,924,581 | Prime Forest 80 Rural Residential 5 acres | Acute Residential | |
| 6929 | 505,147 | 4,924,081 | Prime Forest 80 | Acute | |
| 6930 6931 | 505,147 505,147 | 4,923,581 4,923,081 | Prime Forest 80 Mixed Farm-Forest 80 | Acute Worker | |
| 6932 | 505,147 | 4,922,581 | Prime Forest 80 | Acute | |
| 6933 6934 | 504,661 | 4,927,081 4,926,581 | Mixed Farm-Forest 80 Rural Residential 2-4 acres | Worker Residential | |
| 6935 | 504,661 | 4,926,081 | Mixed Farm-Forest 80 | Worker | |
| 6936 | 504,661 | 4,925,581 | Mixed Farm-Forest 80 | Worker | |
| 6937 6938 | 504,661 504,661 | 4,925,081 4,924,581 | Rural Residential 5 acres Rural Residential 5 acres | Residential Residential | |
| 6939 | 504,661 | 4,924,081 | Rural Residential 5 acres | Residential | |
| 6940 6941 | 504,661 504,661 | 4,923,581 4,923,081 | Prime Forest 80 Mixed Farm-Forest 80 | Acute Worker | |
| 6942 | 504,661 | 4,922,581 | Mixed Farm-Forest 80 | Worker | |
| 6943 | 504,175 | 4,927,081 | Mixed Farm-Forest 80 | Worker | |
| 6944 6945 | 504,175 504,175 | 4,926,581 4,926,081 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 6946 | 504,175 | 4,925,581 | Exclusive Farm Use 80 | Worker | |
| 6947 6948 | 504,175 504,175 | 4,925,081 4,924,581 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker | |
| 6949 | 504,175 | 4,924,081 | Mixed Farm-Forest 80 | Worker | |
| 6950 | 504,175 | 4,923,581 | Mixed Farm-Forest 80 | Worker | |
| 6951 6952 | 504,175 504,175 | 4,923,081 4,922,581 | Mixed Farm-Forest 80 Mixed Farm-Forest 80 | Worker Worker | |
| 6953 | 503,689 | 4,927,081 | Exclusive Farm Use 80 | Worker | |
| 6954 6955 | 503,689 | 4,926,581 4,926,081 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 6956 | 503,689 | 4,925,581 | Exclusive Farm Use 80 | Worker | |
| 6957 | 503,689 | 4,925,081 | Exclusive Farm Use 80 | Worker | |
| 6958 6959 | 503,689 503.689 | 4,924,581 | Exclusive Farm Use 80 Mixed Farm-Forest 80 | Worker Worker | |
| 6960 | 503,689 | 4,923,581 | Mixed Farm-Forest 80 | Worker | |
| 6961 | 503,689 | 4,923,081 | Mixed Farm-Forest 80 | Worker | |
| 6962 6963 | 503,689 503,203 | 4,922,581 4,927,081 | Mixed Farm-Forest 80 Exclusive Farm Use 80 | Worker Worker | |
| 6964 | 503,203 | 4,926,581 | Exclusive Farm Use 80 | Worker | |
| 6965 6966 | 503,203 503,203 | 4,926,081 4,925,581 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 6967 | 503,203 | 4,925,081 | Exclusive Farm Use 80 | Worker | |
| 6968 6969 | 503,203 503,203 | 4,924,581 4,924,081 | Exclusive Farm Use 80 Mixed Farm-Forest 80 | Worker Worker | |
| 6970 | 503,203 | 4,923,581 | Mixed Farm-Forest 80 | Worker | |
| 6971 | 503,203 | 4,923,081 | Mixed Farm-Forest 80 | Worker | |
| 6972 6973 | 503,203 502,717 | 4,922,581 4,927,081 | Mixed Farm-Forest 80 Exclusive Farm Use 80 | Worker Worker | |
| 6974 | 502,717 | 4,926,581 | Exclusive Farm Use 80 | Worker | |
| 6975 6976 | 502,717 502,717 | 4,926,081 4,925,581 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 6976 | 502,717 | 4,925,081 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker | |
| 6978 | 502,717 | 4,924,581 | Exclusive Farm Use 80 | Worker | |
| 6979 6980 | 502,717 | 4,924,081 4,923,581 | Exclusive Farm Use 80 Mixed Farm-Forest 80 | Worker Worker | Located in public right-of-way, but outside of 50m spacing; Updated to exposure classification of nearest receptor. |
| 6981 | 502,717 | 4,923,081 | Mixed Farm-Forest 80 | Worker | |
| 6982 6983 | 502,717 502,231 | 4,922,581 4,927,081 | Exclusive Farm Use 80 | Worker | |
| 6983 6984 | 502,231 | 4,927,081 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 6985 | 502,231 | 4,926,081 | Exclusive Farm Use 80 | Worker | |
| 6986 6987 | 502,231 | 4,925,581 4,925,081 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 6988 | 502,231 | 4,924,581 | Exclusive Farm Use 80 | Worker | |
| 6989 6990 | 502,231 502,231 | 4,924,081 4,923,581 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 6991 | 502,231 | 4,923,081 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker | |
| 6992 | 502,231 | 4,922,581 | Exclusive Farm Use 80 | Worker | |
| 6993 6994 | 501,745 501,745 | 4,927,081 4,926,581 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 6995 | 501,745 | 4,926,081 | Exclusive Farm Use 80 | Worker | |
| 6996 6997 | 501,745 501,745 | 4,925,581 4,925,081 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 6998 | 501,745 | 4,924,581 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker | |
| 6999 | 501,745 | 4,924,081 | Exclusive Farm Use 80 | Worker | |
| 7000 7001 | 501,745 501,745 | 4,923,581 4,923,081 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 7002 | 501,745 | 4,922,581 | Exclusive Farm Use 80 | Worker | |
| 7003 | 501,259 | 4,927,081 | Exclusive Form Use 80 | Worker | |
| 7004 7005 | 501,259 501,259 | 4,926,581 4,926,081 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 7006 | 501,259 | 4,925,581 | Exclusive Farm Use 80 | Worker | |
| 7007 7008 | 501,259 501,259 | 4,925,081 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker | |
| 7009 | 501,259 | 4,924,081 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker | |
| 7010 | 501,259 | 4,923,581 | Exclusive Farm Use 80 | Worker | |
| 7011 7012 | 501,259 501,259 | 4,923,081 4,922,581 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 7013 | 500,773 | 4,927,081 | Exclusive Farm Use 80 | Worker | |
| 7014 7015 | 500,773 500,773 | 4,926,581 4,926,081 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| | ,,,, | .,. 20,001 | | | 1 |



| | UTM Coord | dinates (m) | Zoning Dataset Used for Exposure Classification | | |
|----------------|--------------------|------------------------|---|---------------------------------|--|
| Receptor ID | Easting | Northing | Oregon Statewide | Exposure Type Classification | Reason for Exposure Type Classification Revision |
| 7016 | 500,773 | 4,925,581 | Exclusive Farm Use 80 | Worker | |
| 7017 | 500,773 | 4,925,081 | Exclusive Farm Use 80 | Worker | |
| 7018 | 500,773 | 4,924,581 | Exclusive Farm Use 80 | Worker | |
| 7019 7020 | 500,773 500,773 | 4,924,081 4,923,581 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 7021 | 500,773 | 4,923,081 | Exclusive Farm Use 80 | Worker | |
| 7022 | 500,773 | 4,922,581 | Exclusive Farm Use 80 | Worker | Located in public right-of-way, but outside of 50m spacing; Updated to exposure classification of nearest receptor. |
| 7023 7024 | 500,287 500,287 | 4,927,081 4,926,581 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 7025 | 500,287 | 4,926,081 | Exclusive Farm Use 80 | Worker | |
| 7026 | 500,287 | 4,925,581 | Exclusive Farm Use 80 | Worker | |
| 7027 7028 | 500,287 500,287 | 4,925,081 4,924,581 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 7029 | 500,287 | 4,924,081 | Exclusive Farm Use 80 | Worker | |
| 7030 | 500,287 | 4,923,581 | Exclusive Farm Use 80 | Worker | |
| 7031 7032 | 500,287 500,287 | 4,923,081 4,922,581 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 7033 | 499,802 | 4,927,081 | Exclusive Farm Use 80 | Worker | |
| 7034 | 499,802 | 4,926,581 | Exclusive Farm Use 80 | Worker | |
| 7035 7036 | 499,802 499,802 | 4,926,081 4,925,581 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 7037 | 499,802 | 4,925,081 | Exclusive Farm Use 80 | Worker | |
| 7038 | 499,802 | 4,924,581 | Exclusive Farm Use 80 | Worker | |
| 7039 7040 | 499,802 499,802 | 4,924,081 4,923,581 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 7040 | 499,802 | 4,923,081 | Exclusive Farm Use 80 | Worker | |
| 7042 | 499,802 | 4,922,581 | Exclusive Farm Use 80 | Worker | |
| 7043 7044 | 499,316 | 4,927,081 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 7044 | 499,316 499,316 | 4,926,581 4,926,081 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker | |
| 7046 | 499,316 | 4,925,581 | Exclusive Farm Use 80 | Worker | |
| 7047 | 499,316 | 4,925,081 | Exclusive Farm Use 80 | Worker | |
| 7048 7049 | 499,316 499,316 | 4,924,581 4,924,081 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 7050 | 499,316 | 4,923,581 | Exclusive Farm Use 80 | Worker | |
| 7051 | 499,316 | 4,923,081 | Exclusive Farm Use 80 | Worker | Located in public data of year, but outside of 50m engains. |
| 7052 7053 | 499,316 498,830 | 4,922,581 4,927,081 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | Located in public right-of-way, but outside of 50m spacing; Updated to exposure classification of nearest receptor. |
| 7054 | 498,830 | 4,926,581 | Exclusive Farm Use 80 | Worker | |
| 7055 | 498,830 | 4,926,081 | Exclusive Farm Use 80 | Worker | |
| 7056 7057 | 498,830 498,830 | 4,925,581 4,925,081 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 7058 | 498,830 | 4,924,581 | Exclusive Farm Use 80 | Worker | |
| 7059 | 498,830 | 4,924,081 | Exclusive Farm Use 80 | Worker | |
| 7060 7061 | 498,830 498,830 | 4,923,581 4,923,081 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 7062 | 498,830 | 4,922,581 | Exclusive Farm Use 80 | Worker | Located in public right-of-way, but outside of 50m spacing; Updated to exposure classification of nearest receptor. |
| 7063 | 498,344 | 4,927,081 | Exclusive Farm Use 80 | Worker | |
| 7064 7065 | 498,344 498,344 | 4,926,581 4,926,081 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 7066 | 498,344 | 4,925,581 | Exclusive Farm Use 80 | Worker | |
| 7067 | 498,344 | 4,925,081 | Exclusive Farm Use 80 | Worker | |
| 7068 7069 | 498,344 498,344 | 4,924,581 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 7070 | 498,344 | 4,923,581 | Exclusive Farm Use 80 | Worker | |
| 7071 | 498,344 | 4,923,081 | Exclusive Farm Use 80 | Worker | |
| 7072 7073 | 498,344 497,858 | 4,922,581 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 7074 | 497,858 | 4,926,581 | Exclusive Farm Use 80 | Worker | |
| 7075 | 497,858 | 4,926,081 | Exclusive Farm Use 80 | Worker | |
| 7076 7077 | 497,858 497,858 | 4,925,581 4,925,081 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 7078 | 497,858 | 4,924,581 | Exclusive Farm Use 80 | Worker | |
| 7079 | 497,858 | 4,924,081 | Exclusive Farm Use 80 | Worker | |
| 7080 7081 | 497,858 497,858 | 4,923,581 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 7082 | 497,858 | 4,922,581 | Exclusive Farm Use 80 | Worker | |
| 7083 | 497,372 | 4,927,081 | Exclusive Farm Use 80 | Worker | |
| 7084 7085 | 497,372 497,372 | 4,926,581 4,926,081 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 7086 | 497,372 | 4,925,581 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker | |
| 7087 | 497,372 | 4,925,081 | Exclusive Farm Use 80 | Worker | |
| 7088 7089 | 497,372 497,372 | 4,924,581 4,924,081 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 7090 | 497,372 | 4,923,581 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker | |
| 7091 | 497,372 | 4,923,081 | Exclusive Farm Use 80 | Worker | |
| 7092 7093 | 497,372 496,886 | 4,922,581 4,927,081 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 7094 | 496,886 | 4,926,581 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker | |
| 7095 | 496,886 | 4,926,081 | Exclusive Farm Use 80 | Worker | |
| 7096 | 496,886 | 4,925,581 | Exclusive Form Use 80 | Worker | Located in public data of way, but public of 50% possing Hadded to construct the first of the second to the second |
| 7097 7098 | 496,886 496,886 | 4,925,081 4,924,581 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | Located in public right-of-way, but outside of 50m spacing; Updated to exposure classification of nearest receptor. Located in public right-of-way, but outside of 50m spacing; Updated to exposure classification of nearest receptor. |
| 7099 | 496,886 | 4,924,081 | Exclusive Farm Use 80 | Worker | Located in public right-of-way, but outside of 50m spacing; Updated to exposure classification of nearest receptor. |
| 7100 7101 | 496,886 496,886 | 4,923,581 4,923,081 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | Located in public right-of-way, but outside of 50m spacing; Updated to exposure classification of nearest receptor. Located in public right-of-way, but outside of 50m spacing; Updated to exposure classification of nearest receptor. |
| 7101 | 496,886 | 4,923,081 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker | Located in public right-of-way, but outside of 50m spacing; updated to exposure classification of nearest receptor. Located in public right-of-way, but outside of 50m spacing; Updated to exposure classification of nearest receptor. |
| 7103 | 496,400 | 4,927,081 | Exclusive Farm Use 80 | Worker | |
| 7104 | 496,400 496,400 | 4,926,581 | Exclusive Form Use 80 | Worker | |
| 7105 7106 | 496,400 | 4,926,081 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 7107 | 496,400 | 4,925,081 | Exclusive Farm Use 80 | Worker | |
| 7108 | 496,400 | 4,924,581 | Exclusive Farm Use 80 | Worker | |
| 7109 7110 | 496,400 496,400 | 4,924,081 4,923,581 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 7111 | 496,400 | 4,923,081 | Exclusive Farm Use 80 | Worker | |
| 7112 | 496,400 | 4,922,581 | Exclusive Farm Use 80 | Worker | |
| 7113 7114 | 495,914 495,914 | 4,927,081 4,926,581 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 7115 | 495,914 | 4,926,081 | Exclusive Farm Use 80 | Worker | |
| 7116 | 495,914 | 4,925,581 | Exclusive Farm Use 80 | Worker | |
| 7117 7118 | 495,914 495,914 | 4,925,081 4,924,581 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 7119 | 495,914 | 4,924,081 | Exclusive Farm Use 80 | Worker | |
| 7120 | 495,914 | 4,923,581 | Exclusive Farm Use 80 | Worker | |
| 7121 7122 | 495,914 495,914 | 4,923,081 4,922,581 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | Located in public right-of-way, but outside of 50m spacing; Updated to exposure classification of nearest receptor. |
| 7123 | 500,414 | 4,927,581 | Exclusive Farm Use 80 | Worker | , , , , , , , , , , , , , , , , , , , |



| | UTM Coord | dinates (m) | Zoning Dataset Used for Exposure Classification | | |
|----------------|--------------------|------------------------|---|---------------------------------|---|
| Receptor ID | Easting | Northing | Oregon Statewide | Exposure Type Classification | Reason for Exposure Type Classification Revision |
| | | | | | |
| 7124 7125 | 500,414 | 4,928,067 4,928,553 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Residential Worker | Revised to residential exposure based on aerial imagery. |
| 7126 | 500,414 | 4,929,039 | Exclusive Farm Use 80 | Worker | |
| 7127 | 500,414 | 4,929,525 | Exclusive Farm Use 80 | Worker | |
| 7128 7129 | 500,414 | 4,930,011 4,930,497 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 7130 | 500,414 | 4,930,983 | Exclusive Farm Use 80 | Worker | |
| 7131 | 500,414 | 4,931,469 | Exclusive Farm Use 80 | Worker | |
| 7132 7133 | 500,414 500,414 | 4,931,955 4,932,441 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 7134 | 500,414 | 4,932,927 | Exclusive Farm Use 80 | Worker | |
| 7135 | 500,414 | 4,933,412 | Exclusive Farm Use 80 | Worker | |
| 7136 7137 | 500,414 | 4,933,898 4,934,384 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | Located in public right-of-way, but outside of 50m spacing; Updated to exposure classification of nearest receptor. |
| 7138 | 500,414 | 4,934,870 | Exclusive Farm Use 80 | Worker | |
| 7139 | 500,414 | 4,935,356 | Exclusive Farm Use 80 | Worker | |
| 7140 7141 | 500,414 500,414 | 4,935,842 4,936,328 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 7142 | 500,414 | 4,936,814 | Exclusive Farm Use 80 | Worker | |
| 7143 | 500,414 | 4,937,300 | Exclusive Farm Use 80 | Worker | |
| 7144 7145 | 500,414 500,414 | 4,937,786 4,938,272 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 7146 | 500,414 | 4,938,758 | Exclusive Farm Use 80 | Worker | |
| 7147 | 500,414 | 4,939,244 | Exclusive Farm Use 80 | Worker | |
| 7148 7149 | 500,414 500,414 | 4,939,730 4,940,216 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 7150 | 500,414 | 4,940,702 | Exclusive Farm Use 80 | Worker | |
| 7151 | 500,414 | 4,941,187 | Exclusive Farm Use 80 | Worker | |
| 7152 7153 | 500,414 500,414 | 4,941,673 4,942,159 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 7154 | 500,414 | 4,942,645 | Exclusive Farm Use 80 | Worker | |
| 7155 | 500,414 | 4,943,131 | Exclusive Farm Use 80 | Worker | |
| 7156 7157 | 499,914 499,914 | 4,927,581 4,928,067 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 7158 | 499,914 | 4,928,553 | Exclusive Farm Use 80 | Worker | |
| 7159 | 499,914 | 4,929,039 | Exclusive Farm Use 80 | Worker | |
| 7160 7161 | 499,914 499,914 | 4,929,525 4,930,011 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 7162 | 499,914 | 4,930,497 | Exclusive Farm Use 80 | Worker | |
| 7163 | 499,914 | 4,930,983 | Exclusive Farm Use 80 | Worker | |
| 7164 7165 | 499,914 499,914 | 4,931,469 4,931,955 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 7166 | 499,914 | 4,932,441 | Exclusive Farm Use 80 | Worker | |
| 7167 | 499,914 | 4,932,927 | Exclusive Farm Use 80 | Residential | Revised to residential exposure based on aerial imagery. |
| 7168 7169 | 499,914 499,914 | 4,933,412 4,933,898 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 7170 | 499,914 | 4,934,384 | Exclusive Farm Use 80 | Worker | Located in public right-of-way, but outside of 50m spacing; Updated to exposure classification of nearest receptor. |
| 7171 | 499,914 | 4,934,870 | Exclusive Farm Use 80 | Worker | |
| 7172 7173 | 499,914 499,914 | 4,935,356 4,935,842 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 7174 | 499,914 | 4,936,328 | Exclusive Farm Use 80 | Worker | |
| 7175 | 499,914 | 4,936,814 | Exclusive Farm Use 80 | Worker | |
| 7176 7177 | 499,914 499,914 | 4,937,300 4,937,786 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 7178 | 499,914 | 4,938,272 | Exclusive Farm Use 80 | Worker | |
| 7179 | 499,914 | 4,938,758 | Exclusive Farm Use 80 | Worker | |
| 7180 7181 | 499,914 499,914 | 4,939,244 4,939,730 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 7182 | 499,914 | 4,940,216 | Exclusive Farm Use 80 | Worker | |
| 7183 | 499,914 | 4,940,702 | Exclusive Farm Use 80 | Worker | |
| 7184 7185 | 499,914 499,914 | 4,941,187 4,941,673 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 7186 | 499,914 | 4,942,159 | Exclusive Farm Use 80 | Worker | |
| 7187 | 499,914 | 4,942,645 | Exclusive Farm Use 80 | Worker | |
| 7188 7189 | 499,914 499,414 | 4,943,131 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 7190 | 499,414 | 4,928,067 | Exclusive Farm Use 80 | Worker | |
| 7191 | 499,414 | 4,928,553 | Exclusive Farm Use 80 | Worker | |
| 7192 7193 | 499,414 499,414 | 4,929,039 4,929,525 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 7193 | 499,414 | 4,929,525 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker | |
| 7195 | 499,414 | 4,930,497 | Exclusive Farm Use 80 | Worker | |
| 7196 | 499,414 | 4,930,983 | Exclusive Form Use 80 | Worker | |
| 7197 7198 | 499,414 499,414 | 4,931,469 4,931,955 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 7199 | 499,414 | 4,932,441 | Exclusive Farm Use 80 | Worker | |
| 7200 7201 | 499,414 499,414 | 4,932,927 | Exclusive Form Use 80 | Worker | |
| 7201 | 499,414 | 4,933,412 4,933,898 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 7203 | 499,414 | 4,934,384 | Exclusive Farm Use 80 | Worker | Located in public right-of-way, but outside of 50m spacing; Updated to exposure classification of nearest receptor. |
| 7204 | 499,414 | 4,934,870 | Exclusive Farm Use 80 | Worker | |
| 7205 7206 | 499,414 499,414 | 4,935,356 4,935,842 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 7207 | 499,414 | 4,936,328 | Exclusive Farm Use 80 | Worker | |
| 7208 | 499,414 | 4,936,814 | Exclusive Farm Use 80 | Worker | |
| 7209 7210 | 499,414 499,414 | 4,937,300 4,937,786 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 7211 | 499,414 | 4,938,272 | Exclusive Farm Use 80 | Worker | |
| 7212 | 499,414 | 4,938,758 | Exclusive Farm Use 80 | Worker | |
| 7213 7214 | 499,414 499,414 | 4,939,244 4,939,730 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 7215 | 499,414 | 4,940,216 | Exclusive Farm Use 80 | Worker | |
| 7216 | 499,414 | 4,940,702 | Exclusive Farm Use 80 | Worker | |
| 7217 7218 | 499,414 499,414 | 4,941,187 4,941,673 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 7219 | 499,414 | 4,941,673 | Exclusive Farm Use 80 | Worker | |
| 7220 | 499,414 | 4,942,645 | Exclusive Farm Use 80 | Worker | |
| 7221 7222 | 499,414 498,914 | 4,943,131 4,927,581 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 7223 | 498,914 | 4,928,067 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker | |
| 7224 | 498,914 | 4,928,553 | Exclusive Farm Use 80 | Worker | |
| 7225 7226 | 498,914 498,914 | 4,929,039 4,929,525 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 7227 | 498,914 | 4,930,011 | Exclusive Farm Use 80 | Worker | |
| 7228 | 498,914 | 4,930,497 | Exclusive Farm Use 80 | Worker | |
| 7229 7230 | 498,914 498,914 | 4,930,983 4,931,469 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 7231 | 498,914 | 4,931,469 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker | |
| | | | | | |



| | UTM Coord | linates (m) | Zoning Dataset Used for Exposure Classification | | |
|----------------|--------------------|------------------------|---|---------------------------------|---|
| Receptor ID | Easting | Northing | Oregon Statewide | Exposure Type Classification | Reason for Exposure Type Classification Revision |
| 7232 | 498,914 | 4,932,441 | Exclusive Farm Use 80 | Worker | |
| 7233 | 498,914 | 4,932,927 | Exclusive Farm Use 80 | Worker | |
| 7234 | 498,914 | 4,933,412 | Exclusive Farm Use 80 | Worker | |
| 7235 7236 | 498,914 498,914 | 4,933,898 4,934,384 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 7237 | 498,914 | 4,934,870 | Exclusive Farm Use 80 | Worker | |
| 7238 | 498,914 | 4,935,356 | Exclusive Farm Use 80 | Worker | |
| 7239 7240 | 498,914 498,914 | 4,935,842 4,936,328 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | Located in public right-of-way, but outside of 50m spacing; Updated to exposure classification of nearest receptor. |
| 7240 | 498,914 | 4,936,814 | Exclusive Farm Use 80 | Worker | tocaled in poolic right-of-way, our obside of 30th spacing, operated to exposure classification of nearest receptor. |
| 7242 | 498,914 | 4,937,300 | Exclusive Farm Use 80 | Worker | |
| 7243 | 498,914 | 4,937,786 | Exclusive Farm Use 80 | Worker | |
| 7244 7245 | 498,914 498,914 | 4,938,272 4,938,758 | Exclusive Farm Use 80 Rural Residential 1 acre | Worker Residential | |
| 7246 | 498,914 | 4,939,244 | Exclusive Farm Use 80 | Worker | |
| 7247 | 498,914 | 4,939,730 | Exclusive Farm Use 80 | Worker | |
| 7248 | 498,914 | 4,940,216 | Exclusive Farm Use 80 | Worker | |
| 7249 7250 | 498,914 498,914 | 4,940,702 4,941,187 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 7251 | 498,914 | 4,941,673 | Exclusive Farm Use 80 | Worker | |
| 7252 | 498,914 | 4,942,159 | Exclusive Farm Use 80 | Worker | |
| 7253 7254 | 498,914 498,914 | 4,942,645 4,943,131 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 7255 | 498,414 | 4,927,581 | Exclusive Farm Use 80 | Worker | |
| 7256 | 498,414 | 4,928,067 | Exclusive Farm Use 80 | Worker | |
| 7257 | 498,414 | 4,928,553 | Exclusive Farm Use 80 | Worker | |
| 7258 7259 | 498,414 498,414 | 4,929,039 4,929,525 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 7260 | 498,414 | 4,930,011 | Exclusive Farm Use 80 | Worker | |
| 7261 | 498,414 | 4,930,497 | Exclusive Farm Use 80 | Worker | |
| 7262 | 498,414 | 4,930,983 | Exclusive Farm Use 80 | Worker | |
| 7263 7264 | 498,414 498,414 | 4,931,469 4,931,955 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 7265 | 498,414 | 4,931,955 | Exclusive Farm Use 80 | Worker | |
| 7266 | 498,414 | 4,932,927 | Exclusive Farm Use 80 | Worker | |
| 7267 | 498,414 | 4,933,412 | Exclusive Farm Use 80 | Worker | |
| 7268 7269 | 498,414 498,414 | 4,933,898 4,934,384 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 7270 | 498,414 | 4,934,870 | Exclusive Farm Use 80 | Worker | |
| 7271 | 498,414 | 4,935,356 | Exclusive Farm Use 80 | Worker | |
| 7272 | 498,414 | 4,935,842 | Exclusive Farm Use 80 | Worker | |
| 7273 7274 | 498,414 498,414 | 4,936,328 4,936,814 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 7275 | 498,414 | 4,937,300 | Exclusive Farm Use 80 | Worker | |
| 7276 | 498,414 | 4,937,786 | Exclusive Farm Use 80 | Worker | |
| 7277 | 498,414 | 4,938,272 | Exclusive Farm Use 80 | Worker | |
| 7278 7279 | 498,414 498,414 | 4,938,758 4,939,244 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 7280 | 498,414 | 4,939,730 | Exclusive Farm Use 80 | Worker | |
| 7281 | 498,414 | 4,940,216 | Exclusive Farm Use 80 | Worker | |
| 7282 7283 | 498,414 498,414 | 4,940,702 4,941,187 | Mineral and Aggregate | Worker Worker | |
| 7284 | 498,414 | 4,941,673 | Mineral and Aggregate Exclusive Farm Use 80 | Worker | |
| 7285 | 498,414 | 4,942,159 | Exclusive Farm Use 80 | Worker | |
| 7286 | 498,414 | 4,942,645 | Exclusive Farm Use 80 | Worker | |
| 7287 7288 | 498,414 497,914 | 4,943,131 4,927,581 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 7289 | 497,914 | 4,928,067 | Exclusive Farm Use 80 | Worker | |
| 7290 | 497,914 | 4,928,553 | Exclusive Farm Use 80 | Worker | |
| 7291 | 497,914 | 4,929,039 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker | |
| 7292 7293 | 497,914 497,914 | 4,929,525 4,930,011 | Exclusive Farm Use 80 | Worker Worker | |
| 7294 | 497,914 | 4,930,497 | Exclusive Farm Use 80 | Worker | |
| 7295 | 497,914 | 4,930,983 | Exclusive Farm Use 80 | Worker | |
| 7296 7297 | 497,914 497,914 | 4,931,469 4,931,955 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | Located in public right-of-way, but outside of 50m spacing; Updated to exposure classification of nearest receptor. |
| 7298 | 497,914 | 4,932,441 | Exclusive Farm Use 80 | Worker | Eccused in public rigin-or-way, but obtained of som spacing, opaging to exposure classification of fieldest receptor. |
| 7299 | 497,914 | 4,932,927 | Exclusive Farm Use 80 | Worker | |
| 7300 | 497,914 | 4,933,412 | Exclusive Farm Use 80 | Worker | |
| 7301 7302 | 497,914 497,914 | 4,933,898 4,934,384 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 7303 | 497,914 | 4,934,870 | Exclusive Farm Use 80 | Worker | |
| 7304 | 497,914 | 4,935,356 | Exclusive Farm Use 80 | Worker | |
| 7305 7306 | 497,914 497,914 | 4,935,842 4,936,328 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 7307 | 497,914 | 4,936,328 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker | |
| 7308 | 497,914 | 4,937,300 | Exclusive Farm Use 80 | Worker | |
| 7309 | 497,914 | 4,937,786 | Exclusive Farm Use 80 | Worker | |
| 7310 7311 | 497,914 497,914 | 4,938,272 4,938,758 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 7312 | 497,914 | 4,939,244 | Exclusive Farm Use 80 | Worker | |
| 7313 | 497,914 | 4,939,730 | Exclusive Farm Use 80 | Worker | |
| 7314 | 497,914 | 4,940,216 | Exclusive Farm Use 80 | Worker | |
| 7315 7316 | 497,914 497,914 | 4,940,702 4,941,187 | Exclusive Farm Use 80 Mineral and Aggregate | Worker Worker | |
| 7317 | 497,914 | 4,941,673 | Mineral and Aggregate | Worker | |
| 7318 | 497,914 | 4,942,159 | Right-of-Way | Acute | |
| 7319 7320 | 497,914 497,914 | 4,942,645 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 7320 7321 | 497,914 497,414 | 4,943,131 4,927,581 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 7322 | 497,414 | 4,928,067 | Exclusive Farm Use 80 | Worker | |
| 7323 | 497,414 | 4,928,553 | Exclusive Farm Use 80 | Worker | |
| 7324 7325 | 497,414 497,414 | 4,929,039 4,929,525 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 7326 | 497,414 | 4,929,525 | Exclusive Farm Use 80 | Worker | |
| 7327 | 497,414 | 4,930,497 | Exclusive Farm Use 80 | Worker | |
| 7328 | 497,414 | 4,930,983 | Exclusive Farm Use 80 | Worker | |
| 7329 7330 | 497,414 497,414 | 4,931,469 4,931,955 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 7330 | 497,414 | 4,931,955 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker | |
| 7332 | 497,414 | 4,932,927 | Exclusive Farm Use 80 | Worker | |
| 7333 | 497,414 | 4,933,412 | Exclusive Farm Use 80 | Worker | |
| 7334 7335 | 497,414 497,414 | 4,933,898 4,934,384 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 7336 | 497,414 | 4,934,384 | Exclusive Farm Use 80 | Worker | |
| 7337 | 497,414 | 4,935,356 | Exclusive Farm Use 80 | Worker | |
| 7338 | 497,414 | 4,935,842 | Exclusive Farm Use 80 | Worker | |
| 7339 | 497,414 | 4,936,328 | Exclusive Farm Use 80 | Worker | |



| D | UTM Coord | linates (m) | Zoning Dataset Used for Exposure Classification | F | N \$ |
|----------------|--------------------|------------------------|--|---------------------------------|--|
| Receptor ID | Easting | Northing | Oregon Statewide | Exposure Type Classification | Reason for Exposure Type Classification Revision |
| 7340 | 497,414 | 4,936,814 | Exclusive Farm Use 80 | Worker | |
| 7341 7342 | 497,414 497,414 | 4,937,300 4,937,786 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 7343 | 497,414 | 4,938,272 | Exclusive Farm Use 80 | Worker | |
| 7344 7345 | 497,414 497,414 | 4,938,758 4,939,244 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 7346 | 497,414 | 4,939,730 | Exclusive Farm Use 80 | Worker | |
| 7347 7348 | 497,414 497,414 | 4,940,216 4,940,702 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | Located in public right-of-way, but outside of 50m spacing; Updated to exposure classification of nearest receptor. Located in public right-of-way, but outside of 50m spacing; Updated to exposure classification of nearest receptor. |
| 7349 | 497,414 | 4,941,187 | Exclusive Farm Use 80 | Worker | Located in public right-of-way, but outside of 50m spacing, updated to exposure classification of nearest receptor. |
| 7350 7351 | 497,414 497,414 | 4,941,673 4,942,159 | Right-of-Way Right-of-Way | Acute Acute | |
| 7352 | 497,414 | 4,942,645 | Right-of-Way | Acute | |
| 7353 7354 | 497,414 496,914 | 4,943,131 4,927,581 | Right-of-Way | Acute Worker | |
| 7355 | 496,914 | 4,927,381 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker | |
| 7356 | 496,914 | 4,928,553 | Exclusive Farm Use 80 | Worker | |
| 7357 7358 | 496,914 496,914 | 4,929,039 4,929,525 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 7359 | 496,914 | 4,930,011 | Exclusive Farm Use 80 | Worker | |
| 7360 7361 | 496,914 496,914 | 4,930,497 4,930,983 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 7362 | 496,914 | 4,931,469 | Exclusive Farm Use 80 | Worker | |
| 7363 7364 | 496,914 496,914 | 4,931,955 4,932,441 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 7365 | 496,914 | 4,932,927 | Exclusive Farm Use 80 | Worker | |
| 7366 7367 | 496,914 496,914 | 4,933,412 4,933,898 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 7368 | 496,914 | 4,934,384 | Exclusive Farm Use 80 | Worker | |
| 7369 7370 | 496,914 496,914 | 4,934,870 4,935,356 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 7371 | 496,914 | 4,935,842 | Exclusive Farm Use 80 | Worker | |
| 7372 7373 | 496,914 496,914 | 4,936,328 4,936,814 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 7374 | 496,914 | 4,937,300 | Exclusive Farm Use 80 | Worker | |
| 7375 7376 | 496,914 496,914 | 4,937,786 4,938,272 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 7377 | 496,914 | 4,938,758 | Exclusive Farm Use 80 | Worker | |
| 7378 7379 | 496,914 496,914 | 4,939,244 4,939,730 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 7380 | 496,914 | 4,940,216 | Exclusive Farm Use 80 | Worker | |
| 7381 7382 | 496,914 496,914 | 4,940,702 4,941,187 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 7383 | 496,914 | 4,941,673 | Exclusive Farm Use 80 | Worker | |
| 7384 7385 | 496,914 496,914 | 4,942,159 4,942,645 | Medium Low-density Res. Medium Low-density Res. | Residential Residential | |
| 7386 | 496,914 | 4,943,131 | Commercial - General | Worker | |
| 7387 7388 | 496,414 496,414 | 4,927,581 4,928,067 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 7389 | 496,414 | 4,928,553 | Exclusive Farm Use 80 | Worker | |
| 7390 7391 | 496,414 496,414 | 4,929,039 4,929,525 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 7392 | 496,414 | 4,930,011 | Exclusive Farm Use 80 | Worker | |
| 7393 7394 | 496,414 496,414 | 4,930,497 4,930,983 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 7395 | 496,414 | 4,931,469 | Exclusive Farm Use 80 | Worker | |
| 7396 7397 | 496,414 496,414 | 4,931,955 4,932,441 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 7398 | 496,414 | 4,932,927 | Exclusive Farm Use 80 | Worker | |
| 7399 7400 | 496,414 496,414 | 4,933,412 4,933,898 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 7401 | 496,414 | 4,934,384 | Exclusive Farm Use 80 | Worker | |
| 7402 7403 | 496,414 496,414 | 4,934,870 4,935,356 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 7404 | 496,414 | 4,935,842 | Exclusive Farm Use 80 | Worker | |
| 7405 7406 | 496,414 496,414 | 4,936,328 4,936,814 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 7407 | 496,414 | 4,937,300 | Exclusive Farm Use 80 | Worker | |
| 7408 7409 | 496,414 496,414 | 4,937,786 4,938,272 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 7410 | 496,414 | 4,938,758 | Exclusive Farm Use 80 | Worker | |
| 7411 7412 | 496,414 496,414 | 4,939,244 4,939,730 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 7413 | 496,414 | 4,940,216 | Exclusive Farm Use 80 | Worker | |
| 7414 7415 | 496,414 496,414 | 4,940,702 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 7416 | 496,414 | 4,941,187 4,941,673 | Rural Residential 5 acres | Worker Residential | |
| 7417 | 496,414 | 4,942,159 | Right-of-Way | Acute | |
| 7418 7419 | 496,414 496,414 | 4,942,645 4,943,131 | Parks & Open Space Parks & Open Space | Acute Acute | |
| 7420 | 495,914 | 4,927,581 | Exclusive Farm Use 80 | Worker | |
| 7421 7422 | 495,914 495,914 | 4,928,067 4,928,553 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 7423 7424 | 495,914 495,914 | 4,929,039 4,929,525 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 7424 | 495,914 | 4,930,011 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker | |
| 7426 7427 | 495,914 495,914 | 4,930,497 4,930,983 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 7428 | 495,914 | 4,931,469 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker | |
| 7429 7430 | 495,914 495,914 | 4,931,955 4,932,441 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 7430 | 495,914 | 4,932,441 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker | |
| 7432 | 495,914 | 4,933,412 | Exclusive Farm Use 80 | Worker | |
| 7433 7434 | 495,914 495,914 | 4,933,898 4,934,384 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 7435 | 495,914 | 4,934,870 | Exclusive Farm Use 80 | Worker | |
| 7436 7437 | 495,914 495,914 | 4,935,356 4,935,842 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 7438 | 495,914 | 4,936,328 | Exclusive Farm Use 80 | Worker | |
| 7439 7440 | 495,914 495,914 | 4,936,814 4,937,300 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 7441 | 495,914 | 4,937,786 | Exclusive Farm Use 80 | Worker | |
| 7442 7443 | 495,914 495,914 | 4,938,272 4,938,758 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 7444 | 495,914 | 4,939,244 | Exclusive Farm Use 80 | Worker | |
| 7445 7446 | 495,914 495,914 | 4,939,730 4,940,216 | Exclusive Farm Use 80 Exclusive Farm Use 80 | Worker Worker | |
| 7447 | 495,914 | 4,940,702 | Exclusive Farm Use 80 | Worker | |



| | | UTM Coord | dinates (m) | Zoning Dataset Used for Exposure Classification | | |
|--|----------------|-----------|-------------|---|---------------------------------|---|
| 100 | Receptor ID | Easting | Northing | | Exposure Type Classification | Reason for Exposure Type Classification Revision |
| 100 | 7448 | | | | Residential | |
| 1969 1974 | 7449 | 495,914 | 4,941,673 | Commercial - General | Worker | |
| 100 | | | | | | |
| 1.00 | | | | | | Located in public right-of-way, but outside of 50m spacing; Updated to exposure classification of nearest receptor. |
| 1.00 | 7453 | 506,167 | 4,932,783 | Right-of-Way | | |
| Total | | | | | | |
| 100 | | | | | | |
| 200 201 | 7457 | 506,165 | 4,932,883 | Right-of-Way | Worker | |
| 1.00 | | | | | | |
| | | | | | | |
| 1982 | 7461 | 506,164 | 4,932,982 | | Worker | |
| Total 1,000 1,00 | | | | | | |
| March Marc | | | | | | Localed III poole rigin-oi-way |
| Accident | | 506,253 | 4,932,966 | Right-of-Way | | |
| 1982 | | | | | | |
| | | | | | | |
| 200.000 200. | | | | Right-of-Way | | |
| 20.00 20.0 | | | | | | |
| Total | | | | | | |
| 1966 | | | | | | |
| 20.000 20.0000 20.00000 20.0000000 20.0000000 20.0000000 20.0000000 20.0000000 20.0000000000 | | | | | | |
| March Marc | | | | | | |
| 767 SALASA 400 70 March (March Symphol Way) East bot Named Concentral regular spirol deveny 768 SALASA 400 70 March (March Symphol Way) East bot Named Incomment of the spirol deveny 768 SALASA 400 200 March (March Symphol Way) Flat bot Named Concentral regular spirol deveny 768 SALASA 400 200 March (March Symphol Way) Flat bot Named Concentral regular spirol deveny 768 SALASA 400 200 March (March Symphol Way) Flat bot Named Concentral regular spirol deveny 768 SALASA 400 200 March (March Way) Flat bot Named Concentral regular spirol deveny 768 SALASA 400 200 March (March Way) Flat bot Named Concentral regular spirol deveny 769 SALASA 400 200 March (March Way) Flat bot Named Concentral regular spirol deveny 760 SALASA 400 200 March (March Way) Flat bot Named Concentral regular spirol deveny 760 SALASA 400 200 March (March Way) Flat bot Named Concentral regular spirol deve | 7477 | 506,455 | 4,932,780 | Public Right-of-Way | | Located in public right-of-way |
| 200. | | | | | | |
| 26.2.38 479.2.09 | | | | | | |
| 58.50.50 4792.00 P.A.S. Right of Way Bark of Assemble Locotech public right of way | 7481 | 506,368 | 4,932,603 | Public Right-of-Way | Risk Not Assessed | Located in public right-of-way |
| 764.0 565,729.0 4792,200.0 Proble Signed-Ways Risk Tool Answerd Location in public right of ways 86.0 74.0 74.0 Proble Signed-Ways Risk Tool Answerd Location in public right of ways 86.0 56.2.7 4.72.2.02 Proble Signed-Ways Risk Tool Answerd Location in public right of ways 76.0 56.2.7.9 4.72.2.02 Proble Signed-Ways Risk Tool Answerd Location in public right of ways 76.0 56.1.7.1 4.72.2.02 Proble Signed-Ways Risk Tool Answerd Location in public right of ways 76.0 56.1.1 4.72.2.02 Risk Tool Answerd Proble Signed-Ways Proble Signed-Ways 76.0 56.1.1.0 4.72.2.02 Risk Tool Answerd Proble Signed-Ways Proble Signed-Ways 76.0 56.1.1.0 4.72.2.02 Risk Tool Answerd Proble Signed-Ways Proble Signed-Ways Proble Signed-Ways 76.0 56.1.1.0 4.72.2.02 Right of Ways Proble Signed-Ways Proble Signed-Ways Proble Signed-Ways 76.0 56.5.1.0 4.72.2.02 Right of Wa | | | | | | |
| 78.85 50.272 473.202 Prof. Right-of-Way Bit bit Answert Locores in public right of way 78.86 75.206 M. 202.202 Prof. Right-of-Way Bit bit Answert Locores in public right of way 78.87 75.51.79 473.202 Prof. Right of Way Bit bit Answert Locores in public right of way 78.80 75.51.79 473.202 Prof. Right of Way Bit bit Answert Locores in public right of way 78.90 75.51.73 473.202 Prof. Right of Way Worker Locores in public right of way 78.90 75.51.73 473.202 Right of Way Worker Locores in public right of way 78.90 75.51.73 473.202 Right of Way Worker Locores in public right of way 78.90 75.51.73 473.202 Right of Way Worker Worker 78.90 75.75.71 75.75.77 75.75.77 Right of Way Worker 78.90 75.75.72 75.75.77 75.75.77 Right of Way Worker 78.90 75.75.72 75.75.72 <td< td=""><td></td><td></td><td></td><td></td><td></td><td></td></td<> | | | | | | |
| 269 SOC 2024 KYSS222 PLACE Right of May SEA FOX Association Location in public right of myn of my | 7485 | 506,272 | 4,932,602 | | | Located in public right-of-way |
| 286.179 2032.070 Public Right of Warp Set Not Assessed Coccede in public right of warp | | | | | | , , , , , , , , , , , , , , , , , , , |
| 26.175 4732.627 18groid-villey 18groid-villey 19groid-villey 1 | | | | | | |
| 2001.00 2002 | | 506,175 | 4,932,602 | | Risk Not Assessed | |
| \$25,152 \$25,152 \$25,244 \$8,91-6-long Worker | | | | | | |
| 2012 259,281 88pt-64mg Worker | | | | | | |
| Society Soci | 7493 | 506,152 | 4,932,691 | | | |
| 569, 770 \$65,970 Johnson Bight-of-May Worder 269 350,970 450,270 Bight-of-May Worder 269 350,970 450,270 Bight-of-May Worder 270 350,970 450,270 Bight-of-May Worder 270 350,577 472,282 Bight-of-May Worder 270 350,577 472,282 Bight-of-May Worder 270 350,577 472,283 Bight-of-May Worder 270 350,577 472,770 Bight-of-May Worder 270 350,571 472,770 Bight-of-May Worder 270 350,571 472,777 Bight-of-May Worder 271 350,074 472,777 Bight-of-May Worder | | | | | | |
| 955.77 479.270 Right-of-Way Worker 955.77 479.270 Right-of-Way Worker 955.77 479.270 Right-of-Way Worker 957.70 150.77 479.270 Right-of-Way Worker 957.70 150.70 150.77 479.270 Right-of-Way Worker 957.70 150.70 150.70 Right-of-Way Right | | | | | | |
| 95.577 | 7497 | 505,971 | 4,932,970 | | | |
| 95.00 95.077 493.279 Right-of-Way Woder | | | | | | |
| 200.00 20.5.272 | | | | | | |
| 95.05.727 | | | | | Worker | |
| | | | | | | |
| | | | | | | |
| | | | 4,932,804 | Right-of-Way | | |
| 2559 255,774 | | | | | | |
| | | | | | | |
| | | | | | | |
| | | | | | | Located in public right-of-way |
| | | | | | | |
| | | | | | | |
| | | | | | | |
| | 7516 | 506,045 | 4,932,897 | Public Right-of-Way | Risk Not Assessed | |
| | | | | | | Located in public right-of-way |
| 1950 906,479 4,932,899 | | | | | | Located in public right-of-way |
| 1932 506.527 4.932.899 | 7520 | 506,479 | 4,932,899 | Public Right-of-Way | Risk Not Assessed | Located in public right-of-way |
| | | | | | | |
| | | | | | | |
| 17526 506.576 4.932.837 | 7524 | 506,575 | 4,932,878 | Public Right-of-Way | Risk Not Assessed | Located in public right-of-way |
| | | | | | | |
| | | | | | | |
| 7530 506,474 4,932,851 Public Right-of-Way Risk Nof Assessed Located in public right-of-way 7531 506,474 4,932,881 Public Right-of-Way Risk Nof Assessed Located in public right-of-way 7532 505,774 4,932,881 Right-of-Way Residential 7534 505,764 4,932,881 Right-of-Way Residential 7535 505,769 4,932,381 Right-of-Way Residential 7536 505,769 4,932,381 Right-of-Way Residential 7537 505,894 4,932,381 Right-of-Way Residential 7538 505,894 4,932,381 Right-of-Way Residential 7539 505,889 4,932,381 Right-of-Way Residential 7540 505,714 4,932,381 Right-of-Way Residential 7541 505,899 4,932,381 Right-of-Way Residential 7542 505,964 4,932,381 Right-of-Way Risk Nof Assessed Located in public right-of-way 7543 5 | 7528 | 506,535 | 4,932,834 | Public Right-of-Way | Risk Not Assessed | Located in public right-of-way |
| 7531 506,474 4,932,861 Public Right-of-Way Risk Not Assessed Located in public right-of-way 7532 505,714 4,932,381 Right-of-Way Residential 7533 505,739 4,932,381 Right-of-Way Residential 7534 505,764 4,932,381 Right-of-Way Residential 7535 505,879 4,932,381 Right-of-Way Residential 7537 505,839 4,932,381 Right-of-Way Residential 7538 505,844 4,932,381 Right-of-Way Residential 7539 505,864 4,932,381 Right-of-Way Residential 7540 505,894 4,932,381 Right-of-Way Residential 7541 505,794 4,932,381 Right-of-Way Residential 7542 505,794 4,932,381 Right-of-Way Residential 7543 505,794 4,932,381 Right-of-Way Residential 7544 506,014 4,932,381 Right-of-Way Residential <tr< td=""><td></td><td></td><td></td><td></td><td></td><td></td></tr<> | | | | | | |
| 7532 505,714 4,932,381 Right-of-Way Residential 7533 505,794 4,932,381 Right-of-Way Residential 7534 505,789 4,932,381 Right-of-Way Residential 7535 505,789 4,932,381 Right-of-Way Residential 7536 505,814 4,932,381 Right-of-Way Residential 7537 505,839 4,932,381 Right-of-Way Residential 7538 505,844 4,932,381 Right-of-Way Residential 7539 505,889 4,932,381 Right-of-Way Residential 7540 505,714 4,932,381 Right-of-Way Residential 7541 505,789 4,932,381 Right-of-Way Residential 7542 505,784 4,932,381 Right-of-Way Residential 7543 505,899 4,932,381 Right-of-Way Residential 7544 506,014 4,932,381 Right-of-Way Residential 7545 506,039 | | | | | | |
| 7534 505,764 4,932,381 Right-of-Way Residential 7535 505,789 4,932,381 Right-of-Way Residential 7536 505,814 4,932,381 Right-of-Way Residential 7538 505,829 4,932,381 Right-of-Way Residential 7539 505,829 4,932,381 Right-of-Way Residential 7540 505,714 4,932,381 Right-of-Way Residential 7541 505,729 4,932,381 Right-of-Way Residential 7542 505,729 4,932,381 Right-of-Way Residential 7543 505,829 4,932,381 Right-of-Way Residential 7544 506,014 4,932,381 Right-of-Way Residential 7545 506,039 4,932,381 Right-of-Way Residential 7546 506,049 4,932,381 Right-of-Way Risk Not Assessed Located in public right-of-way 7548 506,064 4,932,381 Right-of-Way Worker <t< td=""><td>7532</td><td>505,714</td><td>4,932,381</td><td>Right-of-Way</td><td>Residential</td><td></td></t<> | 7532 | 505,714 | 4,932,381 | Right-of-Way | Residential | |
| 7535 505,789 4,932,381 Right-of-Way Residential 7536 505,814 4,932,381 Right-of-Way Residential 7537 505,839 4,932,381 Right-of-Way Residential 7539 505,889 4,932,381 Right-of-Way Residential 7540 505,794 4,932,381 Right-of-Way Residential 7541 505,974 4,932,381 Right-of-Way Residential 7542 505,964 4,932,381 Public Right-of-Way Residential 7543 505,789 4,932,381 Public Right-of-Way Residential 7544 506,014 4,932,381 Right-of-Way Residential 7544 506,014 4,932,381 Right-of-Way Residential 7545 506,019 4,932,381 Right-of-Way Residential 7546 506,014 4,932,381 Right-of-Way Worker 7547 506,089 4,932,381 Right-of-Way Worker 7548 506,014 | | | | | | |
| 7536 505,814 4,932,381 Right-of-Way Residential 7537 505,829 4,932,381 Right-of-Way Residential 7538 505,844 4,932,381 Right-of-Way Residential 7539 505,894 4,932,381 Right-of-Way Residential 7540 505,914 4,932,381 Right-of-Way Residential 7541 505,794 4,932,381 Right-of-Way Residential 7542 505,794 4,932,381 Public Right-of-Way Residential 7543 505,799 4,932,381 Right-of-Way Residential 7543 505,799 4,932,381 Right-of-Way Residential 7544 506,014 4,932,381 Right-of-Way Worker 7545 506,064 4,932,381 Public Right-of-Way Worker 7547 506,069 4,932,381 Public Right-of-Way Worker 7548 506,114 4,932,381 Right-of-Way Worker 7550 506,189 <td< td=""><td></td><td></td><td></td><td></td><td></td><td></td></td<> | | | | | | |
| 7538 505,864 4,932,381 Right-of-Way Residential 7599 505,889 4,932,381 Right-of-Way Residential 7540 505,714 4,932,381 Right-of-Way Residential 7541 505,799 4,932,381 Right-of-Way Residential 7542 505,799 4,932,381 Public Right-of-Way Risk Not Assessed Located in public right-of-way 7543 505,799 4,932,381 Right-of-Way Residential 7544 506,014 4,932,381 Right-of-Way Residential 7545 506,039 4,932,381 Right-of-Way Risk Not Assessed Located in public right-of-way 7546 506,084 4,932,381 Public Right-of-Way Risk Not Assessed Located in public right-of-way 7548 506,114 4,932,381 Right-of-Way Worker 7550 506,139 4,932,381 Right-of-Way Worker 7551 506,189 4,932,381 Right-of-Way Worker 7552 506,214 | 7536 | 505,814 | 4,932,381 | Right-of-Way | Residential | |
| 7539 505,889 4,932,381 Right-of-Way Residential 7541 505,794 4,932,381 Right-of-Way Residential 7542 505,794 4,932,381 Right-of-Way Residential 7543 505,794 4,932,381 Public Right-of-Way Risk Not Assessed Located in public right-of-way 7543 505,899 4,932,381 Right-of-Way Residential 7544 506,014 4,932,381 Right-of-Way Worker 7545 506,059 4,932,381 Right-of-Way Worker 7546 506,064 4,932,381 Public Right-of-Way Worker 7548 506,169 4,932,381 Right-of-Way Worker 7549 506,189 4,932,381 Right-of-Way Worker 7550 506,189 4,932,381 Right-of-Way Worker 7551 506,189 4,932,381 Right-of-Way Worker 7552 506,214 4,932,381 Right-of-Way Worker 7553 < | | | | | | |
| 7540 505,914 4,932,381 Right-of-Way Residential 7541 505,794 4,932,381 Public Right-of-Way Risk hot Assessed Located in public right-of-way 7542 505,796 4,932,381 Right-of-Way Risk hot Assessed Located in public right-of-way 7544 506,014 4,932,381 Right-of-Way Residential 7545 506,019 4,932,381 Right-of-Way Worker 7546 506,094 4,932,381 Right-of-Way Worker 7547 506,094 4,932,381 Right-of-Way Worker 7548 506,114 4,932,381 Right-of-Way Worker 7549 506,139 4,932,381 Right-of-Way Worker 7551 506,189 4,932,381 Right-of-Way Worker 7552 506,219 4,932,381 Right-of-Way Worker 7553 506,229 4,932,381 Right-of-Way Worker 7554 506,224 4,932,381 Right-of-Way Worker <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> | | | | | | |
| 7542 505.964 4,932.381 Public Right-of-Way Risk Not Assessed Located in public right-of-way 7543 505.989 4,732.381 Right-of-Way Residential 7544 506.014 4,932.381 Right-of-Way Worker 7545 506.029 4,732.381 Right-of-Way Worker 7546 506.064 4,932.381 Public Right-of-Way Risk Not Assessed Located in public right-of-way 7547 506.089 4,932.381 Right-of-Way Worker 7549 506.139 4,932.381 Right-of-Way Worker 7551 506.189 4,932.381 Right-of-Way Worker 7552 506.189 4,932.381 Right-of-Way Worker 7553 506.294 4,932.381 Right-of-Way Worker 7554 506.224 4,932.381 Right-of-Way Worker | | 505,914 | 4,932,381 | Right-of-Way | Residential | |
| 7543 505,899 4,932,381 Right-of-Way Residential 7544 506,014 4,932,381 Right-of-Way Worker 7545 506,039 4,932,381 Right-of-Way Worker 7547 506,069 4,932,381 Public Right-of-Way Morter 7548 506,114 4,932,381 Right-of-Way Worker 7549 506,139 4,932,381 Right-of-Way Worker 7550 506,164 4,932,381 Right-of-Way Worker 7551 506,189 4,932,381 Right-of-Way Worker 7552 506,214 4,932,381 Right-of-Way Worker 7553 506,229 4,932,381 Right-of-Way Worker 7554 506,229 4,932,381 Right-of-Way Worker 7554 506,224 4,932,381 Right-of-Way Worker | | | | | | Located in public right of way |
| 7544 506,014 4,932,381 Right-of-Way Residential 7545 506,099 4,932,381 Public Right-of-Way Risk Not Assessed Located in public right-of-way 7547 506,089 4,932,381 Right-of-Way Worker 7548 506,114 4,932,381 Right-of-Way Worker 7549 506,139 4,932,381 Right-of-Way Worker 7550 506,164 4,932,381 Right-of-Way Worker 7551 506,189 4,932,381 Right-of-Way Worker 7552 506,214 4,932,381 Right-of-Way Worker 7553 506,229 4,932,381 Right-of-Way Worker 7554 506,229 4,932,381 Right-of-Way Worker 7554 506,229 4,932,381 Right-of-Way Worker 7554 506,229 4,932,381 Right-of-Way Worker | | | | | | cocared in poolic rigin-on-way |
| 7546 506,064 4,932,381 Public Right-of-Way Risk Not Assessed Located in public right-of-way 7547 506,089 4,923,811 Right-of-Way Worker 7548 506,114 4,923,81 Right-of-Way Worker 7549 506,139 4,923,81 Right-of-Way Worker 7550 506,164 4,932,381 Right-of-Way Worker 7551 506,189 4,932,381 Right-of-Way Worker 7552 506,214 4,932,381 Right-of-Way Worker 7553 506,229 4,932,381 Right-of-Way Worker 7554 506,224 4,932,381 Right-of-Way Worker | 7544 | 506,014 | 4,932,381 | Right-of-Way | Residential | |
| 7547 506,089 4,932,381 Right-of-Way Worker 7548 506,114 4,932,381 Right-of-Way Worker 7549 506,139 4,932,381 Right-of-Way Worker 7550 506,164 4,932,381 Right-of-Way Worker 7551 506,189 4,932,381 Right-of-Way Worker 7552 506,214 4,932,381 Right-of-Way Worker 7553 506,224 4,932,381 Right-of-Way Worker 7554 506,224 4,932,381 Right-of-Way Worker 7554 506,224 4,932,381 Right-of-Way Worker | | | | | | Located in public right-of-way |
| 7548 506,134 4,932,381 Right-of-Way Worker 7549 506,139 4,932,381 Right-of-Way Worker 7550 506,164 4,932,381 Right-of-Way Worker 7551 506,189 4,932,381 Right-of-Way Worker 7552 506,214 4,932,381 Right-of-Way Worker 7553 506,239 4,932,381 Right-of-Way Worker 7554 506,264 4,932,381 Right-of-Way Worker 7554 506,264 4,932,381 Right-of-Way Worker | | | | | | Executed in poolic right-of-way |
| 7550 506,164 4,932,381 Right-of-Way Worker 7551 506,189 4,932,381 Right-of-Way Worker 7552 506,214 4,932,381 Right-of-Way Worker 7553 506,239 4,932,381 Right-of-Way Worker 7554 506,264 4,932,381 Right-of-Way Worker | 7548 | 506,114 | 4,932,381 | Right-of-Way | Worker | |
| 7551 506.189 4,932.381 Right-of-Way Worker 7552 506.214 4,932.381 Right-of-Way Worker 7553 506.299 4,932.381 Right-of-Way Worker 7554 506.264 4,932.381 Right-of-Way Worker 7554 506.264 4,932.381 Right-of-Way Worker | | | | | | |
| 7552 506.214 4,932,381 Right-of-Way Worker 7553 506,229 4,932,381 Right-of-Way Worker 7554 506,224 4,932,381 Right-of-Way Worker | | | | | | |
| 7554 506,264 4,932,381 Right-of-Way Worker | 7552 | 506,214 | 4,932,381 | Right-of-Way | | |
| | | | | | | |
| | | | | | | Located in public right-of-way |



| | UTM Coord | dinates (m) | Zoning Dataset Used for Exposure Classification | | |
|----------------|--------------------|------------------------|---|--|--|
| Receptor ID | | | | Exposure Type Classification | Reason for Exposure Type Classification Revision |
| | Easting | Northing | Oregon Statewide | | Cidsiliculori retisiori |
| 7556 7557 | 506,314 506,339 | 4,932,381 4,932,381 | Right-of-Way Right-of-Way | Residential Residential | |
| 7558 | 506,364 | 4,932,381 | Right-of-Way | Residential | |
| 7559 | 506,389 | 4,932,381 | Right-of-Way | Residential | |
| 7560 7561 | 506,414 | 4,932,381 | Right-of-Way | Residential Residential | |
| 7562 | 506,439 506,464 | 4,932,381 4,932,381 | Right-of-Way Right-of-Way | Residential | |
| 7563 | 506,489 | 4,932,381 | Right-of-Way | Residential | |
| 7564 | 506,514 | 4,932,381 | Right-of-Way | Residential | |
| 7565 | 506,539 | 4,932,381 | Right-of-Way | Residential | |
| 7566 7567 | 506,564 506,589 | 4,932,381 4,932,381 | Public Right-of-Way Right-of-Way | Risk Not Assessed Residential | Located in public right-of-way |
| 7568 | 506,614 | 4,932,381 | Right-of-Way | Residential | |
| 7569 | 506,639 | 4,932,381 | Right-of-Way | Residential | |
| 7570 | 506,664 | 4,932,381 4,932,406 | Right-of-Way | Residential | |
| 7571 7572 | 505,714 505,739 | 4,932,406 | Public Right-of-Way Public Right-of-Way | Risk Not Assessed Risk Not Assessed | Located in public right-of-way Located in public right-of-way |
| 7573 | 505,764 | 4,932,406 | Public Right-of-Way | Risk Not Assessed | Located in public right-of-way |
| 7574 | 505,789 | 4,932,406 | Public Right-of-Way | Risk Not Assessed | Located in public right-of-way |
| 7575 | 505,814 | 4,932,406 | Public Right-of-Way | Risk Not Assessed | Located in public right-of-way |
| 7576 7577 | 505,839 505,864 | 4,932,406 4,932,406 | Public Right-of-Way Public Right-of-Way | Risk Not Assessed Risk Not Assessed | Located in public right-of-way Located in public right-of-way |
| 7578 | 505,889 | 4,932,406 | Public Right-of-Way | Risk Not Assessed | Located in public right-of-way |
| 7579 | 505,914 | 4,932,406 | Public Right-of-Way | Risk Not Assessed | Located in public right-of-way |
| 7580 | 505,939 | 4,932,406 | Public Right-of-Way | Risk Not Assessed | Located in public right-of-way |
| 7581 7582 | 505,964 505,989 | 4,932,406 4,932,406 | Public Right-of-Way Public Right-of-Way | Risk Not Assessed Risk Not Assessed | Located in public right-of-way Located in public right-of-way |
| 7583 | 506,014 | 4,932,406 | Public Right-of-Way | Risk Not Assessed | Located in public right-of-way |
| 7584 | 506,039 | 4,932,406 | Public Right-of-Way | Risk Not Assessed | Located in public right-of-way |
| 7585 | 506,064 | 4,932,406 | Public Right-of-Way | Risk Not Assessed | Located in public right-of-way |
| 7586 7587 | 506,089 506,114 | 4,932,406 4,932,406 | Public Right-of-Way Public Right-of-Way | Risk Not Assessed Risk Not Assessed | Located in public right-of-way Located in public right-of-way |
| 7588 | 506,114 | 4,932,406 | Public Right-of-Way | Risk Not Assessed | Located in public right-of-way |
| 7589 | 506,164 | 4,932,406 | Public Right-of-Way | Risk Not Assessed | Located in public right-of-way |
| 7590 | 506,189 | 4,932,406 | Public Right-of-Way | Risk Not Assessed | Located in public right-of-way |
| 7591 7592 | 506,214 506,239 | 4,932,406 4,932,406 | Public Right-of-Way Public Right-of-Way | Risk Not Assessed Risk Not Assessed | Located in public right-of-way Located in public right-of-way |
| 7593 | 506,239 | 4,932,406 | Public Right-of-Way Public Right-of-Way | Risk Not Assessed | Located in public right-of-way Located in public right-of-way |
| 7594 | 506,289 | 4,932,406 | Public Right-of-Way | Risk Not Assessed | Located in public right-of-way |
| 7595 | 506,314 | 4,932,406 | Public Right-of-Way | Risk Not Assessed | Located in public right-of-way |
| 7596 7597 | 506,339 506,364 | 4,932,406 | Public Right-of-Way | Risk Not Assessed Risk Not Assessed | Located in public right-of-way |
| 7598 | 506,389 | 4,932,406 4,932,406 | Public Right-of-Way Public Right-of-Way | Risk Not Assessed | Located in public right-of-way Located in public right-of-way |
| 7599 | 506,414 | 4,932,406 | Public Right-of-Way | Risk Not Assessed | Located in public right-of-way |
| 7600 | 506,439 | 4,932,406 | Public Right-of-Way | Risk Not Assessed | Located in public right-of-way |
| 7601 7602 | 506,464 506,489 | 4,932,406 4,932,406 | Public Right-of-Way | Risk Not Assessed Risk Not Assessed | Located in public right-of-way |
| 7603 | 506,514 | 4,932,406 | Public Right-of-Way Public Right-of-Way | Risk Not Assessed | Located in public right-of-way Located in public right-of-way |
| 7604 | 506,539 | 4,932,406 | Right-of-Way | Residential | |
| 7605 | 506,564 | 4,932,406 | Public Right-of-Way | Risk Not Assessed | Located in public right-of-way |
| 7606 7607 | 506,589 506.614 | 4,932,406 | Right-of-Way | Residential Residential | |
| 7608 | 506,639 | 4,932,406 4,932,406 | Right-of-Way Right-of-Way | Residential | |
| 7609 | 506,664 | 4,932,406 | Right-of-Way | Residential | |
| 7610 | 505,714 | 4,932,431 | Right-of-Way | Residential | |
| 7611 7612 | 505,739 505,764 | 4,932,431 | Right-of-Way | Residential Residential | |
| 7613 | 505,789 | 4,932,431 4,932,431 | Right-of-Way Right-of-Way | Residential | |
| 7614 | 505,814 | 4,932,431 | Right-of-Way | Worker | |
| 7615 | 505,839 | 4,932,431 | Right-of-Way | Worker | |
| 7616 7617 | 505,864 505,889 | 4,932,431 4,932,431 | Right-of-Way Right-of-Way | Worker Worker | |
| 7618 | 505,914 | 4,932,431 | Right-of-Way | Worker | |
| 7619 | 505,939 | 4,932,431 | Right-of-Way | Worker | |
| 7620 | 505,964 | 4,932,431 | Right-of-Way | Worker | |
| 7621 7622 | 505,989 506.014 | 4,932,431 4,932,431 | Right-of-Way Right-of-Way | Worker | |
| 7623 | 506,039 | 4,932,431 | Right-of-Way | Worker | |
| 7624 | 506,064 | 4,932,431 | Public Right-of-Way | Risk Not Assessed | Located in public right-of-way |
| 7625 | 506,089 | 4,932,431 | Right-of-Way | Worker | |
| 7626 7627 | 506,114 506,139 | 4,932,431 4,932,431 | Right-of-Way Right-of-Way | Worker Worker | |
| 7628 | 506,164 | 4,932,431 | Right-of-Way | Worker | |
| 7629 | 506,189 | 4,932,431 | Right-of-Way | Worker | |
| 7630 | 506,214 | 4,932,431 | Right-of-Way | Worker | |
| 7631 7632 | 506,239 506,264 | 4,932,431 4,932,431 | Right-of-Way Right-of-Way | Worker Worker | |
| 7633 | 506,289 | 4,932,431 | Right-of-Way | Worker | |
| 7634 | 506,314 | 4,932,431 | Right-of-Way | Worker | |
| 7635 | 506,339 | 4,932,431 | Right-of-Way | Worker | |
| 7636 7637 | 506,364 506,389 | 4,932,431 4,932,431 | Right-of-Way Right-of-Way | Residential Residential | |
| 7638 | 506,414 | 4,932,431 | Right-of-Way | Residential | |
| 7639 | 506,439 | 4,932,431 | Right-of-Way | Residential | |
| 7640 | 506,464 | 4,932,431 | Right-of-Way Right-of-Way | Residential Residential | |
| 7641 7642 | 506,489 506,514 | 4,932,431 4,932,431 | Right-of-Way | Residential Residential | |
| 7643 | 506,539 | 4,932,431 | Right-of-Way | Residential | |
| 7644 | 506,564 | 4,932,431 | Public Right-of-Way | Risk Not Assessed | Located in public right-of-way |
| 7645 7646 | 506,589 506,614 | 4,932,431 4,932,431 | Right-of-Way Right-of-Way | Residential Residential | |
| 7647 | 506,639 | 4,932,431 | Right-of-Way | Residential | |
| 7648 | 506,664 | 4,932,431 | Public Right-of-Way | Risk Not Assessed | Located in public right-of-way |
| 7649 | 505,714 | 4,932,456 | Right-of-Way | Residential | |
| 7650 7451 | 505,739 | 4,932,456 | Right-of-Way | Residential Residential | |
| 7651 7652 | 505,764 505,789 | 4,932,456 4,932,456 | Right-of-Way Right-of-Way | Residential Worker | |
| 7653 | 505,814 | 4,932,456 | Right-of-Way | Worker | |
| 7654 | 505,839 | 4,932,456 | Right-of-Way | Worker | |
| 7655 | 505,864 | 4,932,456 | Right-of-Way | Worker | |
| 7656 7657 | 505,889 505,914 | 4,932,456 4,932,456 | Right-of-Way Right-of-Way | Worker Worker | |
| 7658 | 505,939 | 4,932,456 | Right-of-Way | Worker | |
| 7659 | 505,964 | 4,932,456 | Right-of-Way | Worker | |
| 7660 | 505,989 | 4,932,456 | Right-of-Way | Worker | |
| 7661 7662 | 506,014 | 4,932,456 4,932,456 | Right-of-Way Right-of-Way | Worker Worker | |
| 7663 | 506,064 | 4,932,456 | Public Right-of-Way | Risk Not Assessed | Located in public right-of-way |
| | | | | | |



| Mary | | IITM Coord | lingter (m) | Toning Delgast Head for Evansura Classification | | |
|---|------|------------|-------------|---|-------------------|--|
| 1.00 | | | | Zoning Dataset Used for Exposure Classification | | |
| 1.00 | | | | | | Classification Kevision |
| March | | | | | | |
| 100 | | | | | | |
| 1.00 | | | | | | |
| 1.00 | | | | | | |
| Dec. | | | | | | |
| SOCIATION SOCI | 7671 | 506,264 | 4,932,456 | Right-of-Way | | |
| Section Sect | | | | | | |
| 1975 1974 1975 1974 1975 1974 1975 1974 1975 1974 1975 1974 1975 1974 1975 1974 1975 1974 1975 1974 1975 1974 1975 | | | | | | |
| State | 7675 | 506,364 | 4,932,456 | Right-of-Way | Residential | |
| 1922 1924 1925 | | | | | | |
| 200.000 1,000. | | | | | | |
| 1.00 | 7679 | 506,464 | 4,932,456 | Right-of-Way | | |
| 1902 1903.25 | | | | | | |
| Stock Colon Colo | | | | | | |
| 200 200-14 1-10-16 | 7683 | 506,564 | 4,932,456 | Public Right-of-Way | | Located in public right-of-way |
| Section Column | | | | | | |
| 2006 2002-144 2002-145 20 | | | | | | |
| 1829 1827 1827 1828 | 7687 | 506,664 | 4,932,456 | Public Right-of-Way | Risk Not Assessed | Located in public right-of-way |
| 200 | | | | | | |
| 2017 | | | | | | |
| 2021 202, 10 | 7691 | 505,789 | 4,932,481 | | Worker | |
| 2014.00 2015 | | | | | | |
| 202 | | | | | | |
| 269 265-11 472-20 Sept of May Sept | | | | | | |
| 595.55.66 4932.61 Right New Montes | | | 4,932,481 | | | |
| \$25,000 \$25, | | | | | | |
| 200.000 4932.001 Bryon key Bryon Rey Bryon R | 7699 | 505,989 | 4,932,481 | Right-of-Way | Worker | |
| Prof. Spice 1972 1985 1975 | | | | | | |
| 250.007 250. | | | | | | Located in public right-of-way |
| 1970 196.11 4572.48 1867-6-Proxy Wooder 1970 196.15 1970 | 7703 | 506,089 | 4,932,481 | Right-of-Way | | Economic position from the first state of the first |
| | | | | | | |
| 201 | | | | | | |
| 1770 56.24 479.241 Egyla-drivoy Worker | | | | | | |
| S00.244 | | | | | | |
| 1971 56.239 4572.481 8gmt-of-Way Worker | | | | | | |
| 1712 196.587 4372.68 | | | | | | |
| 1711 1712 1713 1714 1715 | | | | | | |
| 1715 156.439 4373.81 Bight-d-Way Basicanda 1716 156.447 4372.81 Bight-d-Way Basicanda 1717 156.479 4372.81 Bight-d-Way Basicanda 1718 156.479 4372.81 Bight-d-Way Basicanda 1719 156.479 4372.81 Bight-d-Way Basicanda 1719 1719 1719 1719 1710 1719 1719 1719 1719 1710 1719 1719 1719 1719 1710 1719 1719 1719 1719 1710 1719 1719 1719 1719 1710 1719 1719 1719 1719 1710 1719 1719 1719 1719 1710 1719 1719 1710 1719 1719 1719 1710 1719 1710 1719 1710 1719 1710 1719 1710 1719 1710 1719 1710 1719 1710 1719 | | | | | | |
| 27718 256.449 | | | | | | |
| 2718 25.44 472.46 18 8ght-6 Noy Reidenfold 8ght-6 Noy | | | | | | |
| 200.699 | | | | | | |
| 1772 196,237 1872.48 1872.48 P.Polic Right-C-Way Residential P.Polic Right-C-Way Residential 1872.49 1872. | | | | | | |
| 1772 190.544 1872.401 Public Right-of-Way Respected by | | | | | | |
| | | | | | | Located in public right-of-way |
| | | | | | | |
| | | | | | | |
| 1972 1953.714 | | | | | | Located in public right-of-way |
| | 7727 | 505,714 | 4,932,506 | Right-of-Way | Residential | |
| 1773 | | | | | | |
| | | | | | | |
| 1773 | 7731 | 505,814 | 4,932,506 | Right-of-Way | | |
| | | | | | | |
| | | | | | | |
| 1773 905,944 4,792,506 Right-of-Way Worker 1778 905,014 4,792,506 Right-of-Way Worker 1779 906,014 4,792,506 Right-of-Way Worker 1740 906,029 4,792,506 Right-of-Way Worker 1741 906,024 4,792,506 Right-of-Way Right-of-Way Worker 1742 906,024 4,792,506 Right-of-Way Worker 1743 906,139 4,792,506 Right-of-Way Worker 1744 906,139 4,792,506 Right-of-Way Worker 1745 906,144 4,792,506 Right-of-Way Worker 1746 906,229 4,792,506 Right-of-Way Worker 1746 906,224 4,792,506 Right-of-Way Worker 1746 906,224 4,792,506 Right-of-Way Worker 1749 906,244 4,792,506 Right-of-Way Worker 1750 906,314 4,792,506 Right-of-Way Worker 1750 906,314 4,792,506 Right-of-Way Worker 1751 906,314 4,792,506 Right-of-Way Worker 1752 906,339 4,792,506 Right-of-Way Worker 1753 906,344 4,792,506 Right-of-Way Worker 1754 906,444 4,792,506 Right-of-Way Worker 1755 906,48 4,792,506 Right-of-Way Right of-Way Right of-Way 1755 906,48 4,792,506 Right-of-Way Right of-Way Residential 1756 906,48 4,792,506 Right-of-Way Residential 1757 906,59 4,792,506 Right-of-Way Residential 1758 906,48 4,792,506 Right-of-Way Residential 1758 906,48 4,792,506 Right-of-Way Residential 1758 906,48 4,792,506 Right-of-Way Residential 1759 906,59 4,792,506 Right-of-Way Residential 1760 906,59 4,792,506 | 7735 | 505,914 | 4,932,506 | Right-of-Way | Worker | |
| 17738 505,989 4,932,506 Right-of-Way Worker 17740 506,039 4,932,506 Right-of-Way Worker 17741 506,039 4,932,506 Right-of-Way Worker 17742 506,089 4,932,506 Right-of-Way Worker 17743 506,114 4,932,506 Right-of-Way Worker 17744 506,114 4,932,506 Right-of-Way Worker 17745 506,114 4,932,506 Right-of-Way Worker 17746 506,109 4,932,506 Right-of-Way Worker 17747 506,114 4,932,506 Right-of-Way Worker 17748 506,109 4,932,506 Right-of-Way Worker 17749 506,214 4,932,506 Right-of-Way Worker 17749 506,214 4,932,506 Right-of-Way Worker 17749 506,214 4,932,506 Right-of-Way Worker 17750 506,209 4,932,506 Right-of-Way Worker 17751 506,314 4,932,506 Right-of-Way Worker 17752 506,314 4,932,506 Right-of-Way Worker 17753 506,314 4,932,506 Right-of-Way Worker 17754 506,314 4,932,506 Right-of-Way Worker 17755 506,414 4,932,506 Right-of-Way Residential 17755 506,419 4,932,506 Right-of-Way Residential 17756 506,699 4,932,506 Right-of-Way Residential 17757 506,644 4,932,506 Right-of-Way Residential 17758 506,694 4,932,506 Right-of-Way Residential 17759 506,514 4,932,506 Right-of-Way Residential 17769 505,579 4,932,531 Right-of-Way Residential 17760 505,79 | | | | | | |
| 1779 506,014 4,792,066 Right-of-Way Worker 1774 | | | | | | |
| 7741 | 7739 | 506,014 | 4,932,506 | Right-of-Way | Worker | |
| 7742 506,089 4,932,506 Right-of-Way Worker 7743 506,114 4,932,506 Right-of-Way Worker 7744 506,189 4,932,506 Right-of-Way Worker 7746 506,189 4,932,506 Right-of-Way Worker 7740 506,189 4,932,506 Right-of-Way Worker 7740 506,214 4,932,506 Right-of-Way Worker 7748 506,239 4,932,506 Right-of-Way Worker 7750 506,264 4,932,506 Right-of-Way Worker 7751 506,314 4,932,506 Right-of-Way Worker 7752 506,339 4,932,506 Right-of-Way Worker 7753 506,344 4,932,506 Right-of-Way Worker 7753 506,349 4,932,506 Right-of-Way Residential 7754 506,389 4,932,506 Right-of-Way Residential 7755 506,414 4,932,506 Right-of-Way <t< td=""><td></td><td></td><td></td><td></td><td></td><td>Located in public date of way</td></t<> | | | | | | Located in public date of way |
| 7744 506,139 4,922,506 Right-of-Way Worker 7745 506,164 4,932,506 Right-of-Way Worker 7745 506,184 4,932,506 Right-of-Way Worker 7747 506,184 4,932,506 Right-of-Way Worker 7748 506,214 4,932,506 Right-of-Way Worker 7749 506,224 4,932,506 Right-of-Way Worker 7750 506,289 4,932,506 Right-of-Way Worker 7750 506,289 4,932,506 Right-of-Way Worker 7751 506,314 4,932,506 Right-of-Way Worker 7752 506,339 4,932,506 Right-of-Way Worker 7753 506,339 4,932,506 Right-of-Way Residential 7754 506,399 4,932,506 Right-of-Way Residential 7755 506,414 4,932,506 Right-of-Way Residential 7755 506,439 4,932,506 Right-of-Way | | | | | | Locatea in puolic right-or-way |
| 7745 506,164 4,932,506 Right-of-Way Worker 7746 506,189 4,932,506 Right-of-Way Worker 7748 506,239 4,932,506 Right-of-Way Worker 7749 506,224 4,932,506 Right-of-Way Worker 7750 506,229 4,932,506 Right-of-Way Worker 7751 506,314 4,932,506 Right-of-Way Worker 7752 506,339 4,932,506 Right-of-Way Worker 7753 506,344 4,932,506 Right-of-Way Worker 7754 506,399 4,932,506 Right-of-Way Residential 7755 506,344 4,932,506 Public Right-of-Way Residential 7755 506,414 4,932,506 Right-of-Way Residential 7756 506,439 4,932,506 Right-of-Way Residential 7757 506,644 4,932,506 Right-of-Way Residential 7758 506,499 4,932,506 Right- | 7743 | 506,114 | 4,932,506 | Right-of-Way | Worker | |
| 7746 506,189 4,932,506 Right-of-Way Worker 7747 506,214 4,932,506 Right-of-Way Worker 7748 506,229 4,932,506 Right-of-Way Worker 7750 506,289 4,932,506 Right-of-Way Worker 7751 506,314 4,932,506 Right-of-Way Worker 7752 506,331 4,932,506 Right-of-Way Worker 7753 506,334 4,932,506 Right-of-Way Residential 7754 506,339 4,932,506 Right-of-Way Residential 7754 506,339 4,932,506 Public Right-of-Way Risk Not Assessed Located in public right-of-way 7755 506,414 4,932,506 Right-of-Way Residential 7757 506,439 4,932,506 Right-of-Way Residential 7758 506,439 4,932,506 Right-of-Way Residential 7759 506,514 4,932,506 Right-of-Way Residential 7760 | | | | | | |
| 7747 506,214 4,932,506 Right-of-Way Worker 7748 506,239 4,932,506 Right-of-Way Worker 7750 506,284 4,932,506 Right-of-Way Worker 7751 506,314 4,932,506 Right-of-Way Worker 7752 506,339 4,932,506 Right-of-Way Worker 7753 506,364 4,932,506 Right-of-Way Residential 7754 506,389 4,932,506 Right-of-Way Risk Not Assessed Located in public right-of-way 7755 506,414 4,932,506 Right-of-Way Residential 7756 506,439 4,932,506 Right-of-Way Residential 7757 506,444 4,932,506 Right-of-Way Residential 7757 506,459 4,932,506 Right-of-Way Residential 7758 506,459 4,932,506 Right-of-Way Residential 7759 506,514 4,932,506 Right-of-Way Residential 7760 | | | | | | |
| 7749 506,264 4,932,506 Right-of-Way Worker 7750 506,289 4,932,506 Right-of-Way Worker 7751 506,314 4,932,506 Right-of-Way Worker 7753 506,339 4,932,506 Right-of-Way Roderfield 7754 506,394 4,932,506 Right-of-Way Residential 7754 506,399 4,932,506 Public Right-of-Way Residential 7755 506,414 4,932,506 Right-of-Way Residential 7756 506,439 4,932,506 Right-of-Way Residential 7757 506,464 4,932,506 Right-of-Way Residential 7758 506,489 4,932,506 Right-of-Way Residential 7759 506,514 4,932,506 Right-of-Way Residential 7760 506,529 4,932,506 Right-of-Way Residential 7761 506,559 4,932,506 Right-of-Way Residential 7763 506,640 4,932,506 | 7747 | 506,214 | 4,932,506 | Right-of-Way | Worker | |
| 7750 506,289 4,932,506 Right-of-Way Worker 7751 506,314 4,932,506 Right-of-Way Worker 7752 506,339 4,932,506 Right-of-Way Residential 7753 506,339 4,932,506 Right-of-Way Risk Not Assessed Located in public right-of-way 7754 506,339 4,932,506 Right-of-Way Risk Not Assessed Located in public right-of-way 7755 506,414 4,932,506 Right-of-Way Residential 7757 506,464 4,932,506 Right-of-Way Residential 7758 506,499 4,932,506 Right-of-Way Residential 7759 506,514 4,932,506 Right-of-Way Residential 7760 506,539 4,932,506 Right-of-Way Residential 7761 506,544 4,932,506 Right-of-Way Residential 7761 506,564 4,932,506 Right-of-Way Residential 7762 506,564 4,932,506 Right-of-Way < | | | | | | |
| 7751 506,314 4,932,506 Right-of-Way Worker 7752 506,339 4,932,506 Right-of-Way Residential 7753 506,389 4,932,506 Public Right-of-Way Risk Not Assessed Located in public right-of-way 7754 506,389 4,932,506 Right-of-Way Residential 7755 506,414 4,932,506 Right-of-Way Residential 7757 506,439 4,932,506 Right-of-Way Residential 7758 506,489 4,932,506 Right-of-Way Residential 7759 506,514 4,932,506 Right-of-Way Residential 7759 506,514 4,932,506 Right-of-Way Residential 7750 506,539 4,932,506 Right-of-Way Residential 7761 506,539 4,932,506 Right-of-Way Residential 7763 506,544 4,932,506 Right-of-Way Residential 7763 506,559 4,932,506 Right-of-Way Residential | | | | | | |
| 7753 506,384 4,932,506 Right-of-Way Residential 7754 506,389 4,932,506 Public Right-of-Way Risk Not Assessed Located in public right-of-way 7755 506,414 4,932,506 Right-of-Way Residential 7757 506,459 4,932,506 Right-of-Way Residential 7758 506,489 4,932,506 Right-of-Way Residential 7759 506,514 4,932,506 Right-of-Way Residential 7760 506,539 4,932,506 Right-of-Way Residential 7761 506,539 4,932,506 Right-of-Way Residential 7762 506,539 4,932,506 Right-of-Way Residential 7763 506,639 4,932,506 Right-of-Way Residential 7764 506,639 4,932,506 Right-of-Way Residential 7764 506,644 4,932,506 Right-of-Way Residential 7764 506,574 4,932,506 Right-of-Way Residential <tr< td=""><td>7751</td><td>506,314</td><td>4,932,506</td><td>Right-of-Way</td><td>Worker</td><td></td></tr<> | 7751 | 506,314 | 4,932,506 | Right-of-Way | Worker | |
| 7754 505,339 4,932,506 Public Right-of-Way Risk Not Assessed Located in public right-of-way 7755 506,414 4,932,506 Right-of-Way Residential 7757 506,439 4,932,506 Right-of-Way Residential 7757 506,464 4,932,506 Right-of-Way Residential 7758 506,489 4,932,506 Right-of-Way Residential 7759 506,514 4,932,506 Right-of-Way Residential 7760 506,539 4,932,506 Right-of-Way Residential 7761 506,544 4,932,506 Public Right-of-Way Residential 7762 506,589 4,932,506 Right-of-Way Residential 7763 506,614 4,932,506 Right-of-Way Residential 7764 506,589 4,932,506 Right-of-Way Residential 7765 506,614 4,932,506 Right-of-Way Residential 7765 506,644 4,932,501 Right-of-Way Residential | | | | | | |
| 7755 506,414 4,932,506 Right-of-Way Residential 7756 506,439 4,932,506 Right-of-Way Residential 7757 506,464 4,932,506 Right-of-Way Residential 7758 506,489 4,932,506 Right-of-Way Residential 7759 506,514 4,932,506 Right-of-Way Residential 7760 506,539 4,932,506 Right-of-Way Residential 7761 506,564 4,932,506 Public Right-of-Way Risk Nof Assessed Located in public right-of-way 7762 506,589 4,932,506 Right-of-Way Residential Residential 7763 506,614 4,932,506 Right-of-Way Residential Residential 7764 506,639 4,932,506 Right-of-Way Residential Risk Nof Assessed Located in public right-of-way 7765 506,614 4,932,506 Public Right-of-Way Residential Risk Nof Assessed Located in public right-of-way 7766 505,714 4,932,531 <td></td> <td></td> <td></td> <td></td> <td></td> <td>Located in public right-of-way</td> | | | | | | Located in public right-of-way |
| 7756 506,439 4,932,506 Right-of-Way Residential 7757 506,464 4,932,506 Right-of-Way Residential 7758 506,489 4,932,506 Right-of-Way Residential 7759 506,519 4,932,506 Right-of-Way Residential 7760 506,539 4,932,506 Right-of-Way Residential 7761 506,554 4,932,506 Public Right-of-Way Residential 7762 506,589 4,932,506 Right-of-Way Residential 7763 506,614 4,932,506 Right-of-Way Residential 7764 506,639 4,932,506 Right-of-Way Residential 7764 506,639 4,932,506 Right-of-Way Residential 7765 506,639 4,932,506 Right-of-Way Risk Not Assessed 40 506,639 4,932,506 Right-of-Way Risk Not Assessed 505,714 4,932,501 Right-of-Way Residential 7767 505,739 4,932 | 7755 | 506,414 | 4,932,506 | | | |
| 7758 506,489 4,932,506 Right-of-Way Residential 7759 506,514 4,932,506 Right-of-Way Residential 7760 506,559 4,932,506 Right-of-Way Risk not Assessed Located in public right-of-way 7762 506,589 4,932,506 Right-of-Way Residential 7763 506,614 4,932,506 Right-of-Way Residential 7764 506,639 4,932,506 Right-of-Way Residential 7764 506,644 4,932,506 Right-of-Way Risk Not Assessed Located in public right-of-way 7765 505,714 4,932,531 Right-of-Way Residential 7767 505,739 4,932,531 Right-of-Way Residential 7769 505,789 4,932,531 Right-of-Way Worker 7770 505,814 4,932,531 Right-of-Way Worker 7770 505,814 4,932,531 Right-of-Way Worker | | 506,439 | 4,932,506 | Right-of-Way | Residential | |
| 7759 505,514 4,932,506 Right-of-Way Residential 7760 506,539 4,932,506 Right-of-Way Risk Not Assessed Located in public right-of-way 7761 506,544 4,932,506 Public Right-of-Way Risk Not Assessed Located in public right-of-way 7763 506,614 4,932,506 Right-of-Way Residential 7764 506,639 4,932,506 Right-of-Way Residential 7765 506,664 4,932,506 Public Right-of-Way Residential 7766 505,714 4,932,531 Right-of-Way Residential 7767 505,739 4,932,531 Right-of-Way Residential 7769 505,734 4,932,531 Right-of-Way Residential 7769 505,789 4,932,531 Right-of-Way Worker 7770 505,814 4,932,531 Right-of-Way Worker 7770 505,814 4,932,531 Right-of-Way Worker | | | | | | |
| 7760 506,539 4,932,506 Right-of-Way Residential 7761 506,564 4,932,506 Public Right-of-Way Risk Not Assessed Located in public right-of-way 7762 506,589 4,932,506 Right-of-Way Residential 7763 506,614 4,932,506 Right-of-Way Residential 7764 506,639 4,932,506 Right-of-Way Residential 7765 506,664 4,932,506 Public Right-of-Way Risk Not Assessed Located in public right-of-way 7766 505,714 4,932,531 Right-of-Way Residential 7767 505,739 4,932,531 Right-of-Way Residential 7769 505,789 4,932,531 Right-of-Way Worker 7770 505,814 4,932,531 Right-of-Way Worker 7770 505,814 4,932,531 Right-of-Way Worker | 7759 | 506,514 | 4,932,506 | Right-of-Way | Residential | |
| 7762 506,589 4,932,506 Right-of-Way Residential 7763 506,614 4,932,506 Right-of-Way Residential 7764 506,639 4,932,506 Right-of-Way Residential 7765 506,664 4,932,506 Public Right-of-Way Risk Not Assessed Located in public right-of-way 7766 505,714 4,932,531 Right-of-Way Residential 7767 505,739 4,932,531 Right-of-Way Residential 7768 505,764 4,932,531 Right-of-Way Worker 7770 505,884 4,932,531 Right-of-Way Worker 7770 505,814 4,932,531 Right-of-Way Worker | | | | Right-of-Way | | |
| 7763 506,614 4,932,506 Right-of-Way Residential 7764 506,639 4,932,506 Right-of-Way Residential 7765 506,664 4,932,506 Public Right-of-Way Risk Not Assessed Located in public right-of-way 7766 505,714 4,932,531 Right-of-Way Residential 7767 505,739 4,932,531 Right-of-Way Residential 7768 505,744 4,932,531 Right-of-Way Worker 7769 505,789 4,932,531 Right-of-Way Worker 7770 505,814 4,932,531 Right-of-Way Worker | | | | | | Located in public right-of-way |
| 7765 506,664 4,932,506 Public Right-of-Way Risk Not Assessed Located in public right-of-way 7766 505,714 4,932,531 Right-of-Way Residential 7767 505,739 4,932,531 Right-of-Way Residential 7768 505,744 4,932,531 Right-of-Way Worker 7769 505,789 4,932,531 Right-of-Way Worker 7770 505,814 4,932,531 Right-of-Way Worker | 7763 | 506,614 | 4,932,506 | | | |
| 7766 505,714 4,932,531 Right-of-Way Residential 7767 505,739 4,932,531 Right-of-Way Residential 7768 505,764 4,932,531 Right-of-Way Worker 7769 505,789 4,932,531 Right-of-Way Worker 7770 505,814 4,932,531 Right-of-Way Worker | | | | | | |
| 7767 505,739 4,932,531 Right-of-Way Residential 7768 505,764 4,932,531 Right-of-Way Worker 7769 505,789 4,932,531 Right-of-Way Worker 7770 505,814 4,932,531 Right-of-Way Worker | | | | | | Located in public right-ot-way |
| 7788 505,764 4,932,531 Right-of-Way Worker 7769 505,789 4,932,531 Right-of-Way Worker 7770 505,814 4,932,531 Right-of-Way Worker | 7767 | 505,739 | 4,932,531 | | Residential | |
| 7770 505,814 4,932,531 Right-of-Way Worker | | 505,764 | | Right-of-Way | | |
| | | | | | | |
| | | | 4,932,531 | Right-of-Way | | |



| | UTM Coord | lingter (m) | Zoning Dataset Used for Exposure Classification | | |
|----------------|--------------------|------------------------|---|----------------------------------|---|
| Receptor ID | Easting | Northing | Oregon Statewide | Exposure Type Classification | Reason for Exposure Type Classification Revision |
| | | | | | Ciusancunon Revision |
| 7772 7773 | 505,864 505,889 | 4,932,531 4,932,531 | Right-of-Way Right-of-Way | Worker Worker | |
| 7774 | 505,914 | 4,932,531 | Right-of-Way | Worker | |
| 7775 7776 | 505,939 505,964 | 4,932,531 4,932,531 | Right-of-Way Right-of-Way | Worker Worker | |
| 7777 | 505,989 | 4,932,531 | Right-of-Way | Worker | |
| 7778 7779 | 506,014 | 4,932,531 4,932,531 | Right-of-Way Right-of-Way | Worker Worker | |
| 7780 | 506,064 | 4,932,531 | Public Right-of-Way | Risk Not Assessed | Located in public right-of-way |
| 7781 7782 | 506,089 506,114 | 4,932,531 4,932,531 | Right-of-Way Right-of-Way | Worker Worker | |
| 7783 | 506,114 | 4,932,531 | Right-of-Way | Worker | |
| 7784 | 506,164 | 4,932,531 | Right-of-Way | Worker | |
| 7785 7786 | 506,189 506,214 | 4,932,531 4,932,531 | Right-of-Way Right-of-Way | Worker Worker | |
| 7787 | 506,239 | 4,932,531 | Right-of-Way | Worker | |
| 7788 7789 | 506,264 506,289 | 4,932,531 4,932,531 | Right-of-Way Right-of-Way | Worker Worker | |
| 7790 | 506,314 | 4,932,531 | Right-of-Way | Worker | |
| 7791 7792 | 506,339 506,364 | 4,932,531 4,932,531 | Right-of-Way Right-of-Way | Worker Residential | |
| 7793 | 506,389 | 4,932,531 | Public Right-of-Way | Risk Not Assessed | Located in public right-of-way |
| 7794 7795 | 506,414 506,439 | 4,932,531 4,932,531 | Right-of-Way Right-of-Way | Residential Residential | |
| 7796 | 506,464 | 4,932,531 | Right-of-Way | Residential | |
| 7797 7798 | 506,489 506,514 | 4,932,531 4,932,531 | Right-of-Way Right-of-Way | Residential Residential | |
| 7799 | 506,514 | 4,932,531 | Right-of-Way | Residential | |
| 7800 | 506,564 | 4,932,531 | Public Right-of-Way | Risk Not Assessed | Located in public right-of-way |
| 7801 7802 | 506,589 506,614 | 4,932,531 4,932,531 | Right-of-Way Right-of-Way | Residential Residential | |
| 7803 | 506,639 | 4,932,531 | Right-of-Way | Residential | |
| 7804 7805 | 506,664 505,714 | 4,932,531 4,932,556 | Public Right-of-Way Right-of-Way | Risk Not Assessed Residential | Located in public right-of-way |
| 7806 | 505,739 | 4,932,556 | Right-of-Way | Residential | |
| 7807 7808 | 505,764 505,789 | 4,932,556 4,932,556 | Right-of-Way Right-of-Way | Worker Worker | |
| 7809 | 505,814 | 4,932,556 | Right-of-Way Right-of-Way | Worker | |
| 7810 7811 | 505,839 | 4,932,556 4,932,556 | Right-of-Way | Worker Worker | |
| 7812 | 505,864 505,889 | 4,932,556 | Right-of-Way Right-of-Way | Worker | |
| 7813 | 505,914 | 4,932,556 | Right-of-Way | Worker | |
| 7814 7815 | 505,939 505,964 | 4,932,556 4,932,556 | Right-of-Way Right-of-Way | Worker Worker | |
| 7816 | 505,989 | 4,932,556 | Right-of-Way | Worker | |
| 7817 7818 | 506,014 506,039 | 4,932,556 4,932,556 | Right-of-Way Right-of-Way | Worker Worker | |
| 7819 | 506,064 | 4,932,556 | Public Right-of-Way | Risk Not Assessed | Located in public right-of-way |
| 7820 | 506,089 | 4,932,556 4,932,556 | Right-of-Way | Worker | |
| 7821 7822 | 506,114 | 4,932,556 | Right-of-Way Right-of-Way | Worker Worker | |
| 7823 | 506,164 | 4,932,556 | Right-of-Way | Worker | |
| 7824 7825 | 506,189 506,214 | 4,932,556 4,932,556 | Right-of-Way Right-of-Way | Worker Worker | |
| 7826 | 506,239 | 4,932,556 | Right-of-Way | Worker | |
| 7827 7828 | 506,264 506,289 | 4,932,556 4,932,556 | Right-of-Way Right-of-Way | Worker Worker | |
| 7829 | 506,314 | 4,932,556 | Right-of-Way | Worker | |
| 7830 7831 | 506,339 506,364 | 4,932,556 4,932,556 | Right-of-Way Right-of-Way | Worker Residential | |
| 7832 | 506,389 | 4,932,556 | Right-of-Way | Residential | |
| 7833 7834 | 506,414 506,439 | 4,932,556 4,932,556 | Right-of-Way Right-of-Way | Residential Residential | |
| 7835 | 506,464 | 4,932,556 | Right-of-Way | Residential | |
| 7836 | 506,489 | 4,932,556 | Right-of-Way | Residential | |
| 7837 7838 | 506,514 506,539 | 4,932,556 4,932,556 | Right-of-Way Right-of-Way | Residential Residential | |
| 7839 | 506,564 | 4,932,556 | Public Right-of-Way | Risk Not Assessed | Located in public right-of-way |
| 7840 7841 | 506,589 506,614 | 4,932,556 4,932,556 | Right-of-Way Right-of-Way | Residential Residential | |
| 7842 | 506,639 | 4,932,556 | Right-of-Way | Residential | |
| 7843 7844 | 506,664 505,714 | 4,932,556 4,932,581 | Public Right-of-Way Right-of-Way | Risk Not Assessed Residential | Located in public right-of-way |
| 7845 | 505,739 | 4,932,581 | Right-of-Way | Worker | |
| 7846 7847 | 505,764 505,789 | 4,932,581 4,932,581 | Right-of-Way | Worker Worker | |
| 7848 | 505,814 | 4,932,581 | Right-of-Way Right-of-Way | Worker | |
| 7849 | 505,839 | 4,932,581 | Right-of-Way | Worker | |
| 7850 7851 | 505,864 505,889 | 4,932,581 4,932,581 | Right-of-Way Right-of-Way | Worker Worker | |
| 7852 | 505,914 | 4,932,581 | Right-of-Way | Worker | |
| 7853 7854 | 505,939 505,964 | 4,932,581 4,932,581 | Right-of-Way Right-of-Way | Worker Worker | |
| 7855 | 505,989 | 4,932,581 | Right-of-Way | Worker | |
| 7856 7857 | 506,014 506,039 | 4,932,581 4,932,581 | Right-of-Way Right-of-Way | Worker Worker | |
| 7858 | 506,064 | 4,932,581 | Public Right-of-Way | Risk Not Assessed | Located in public right-of-way |
| 7859 7860 | 506,089 | 4,932,581 4,932,581 | Public Right-of-Way | Risk Not Assessed Worker | Located in public right-of-way |
| 7860 7861 | 506,114 506,139 | 4,932,581 4,932,581 | Right-of-Way Right-of-Way | Worker Worker | |
| 7862 | 506,164 | 4,932,581 | Right-of-Way | Worker | |
| 7863 7864 | 506,189 506,214 | 4,932,581 4,932,581 | Right-of-Way Right-of-Way | Worker Worker | |
| 7865 | 506,239 | 4,932,581 | Right-of-Way | Worker | |
| 7866 7867 | 506,264 506,289 | 4,932,581 4,932,581 | Right-of-Way Right-of-Way | Worker Worker | |
| 7868 | 506,314 | 4,932,581 | Right-of-Way | Worker | |
| 7869 7870 | 506,339 506,364 | 4,932,581 4,932,581 | Right-of-Way Right-of-Way | Worker Residential | |
| 7870 7871 | 506,364 | 4,932,581 | Right-of-Way | Residential | |
| 7872 | 506,414 | 4,932,581 | Right-of-Way | Residential | |
| 7873 7874 | 506,439 506,464 | 4,932,581 4,932,581 | Right-of-Way Right-of-Way | Residential Residential | |
| 7875 | 506,489 | 4,932,581 | Right-of-Way | Residential | |
| 7876 7877 | 506,514 506,539 | 4,932,581 4,932,581 | Right-of-Way Right-of-Way | Residential Residential | |
| 7878 | 506,564 | 4,932,581 | Public Right-of-Way | Risk Not Assessed | Located in public right-of-way |
| 7879 | 506,589 | 4,932,581 | Right-of-Way | Residential | |



| | UTM Coord | dinates (m) | Zoning Dataset Used for Exposure Classification | | |
|----------------|--------------------|------------------------|---|--|--|
| Receptor ID | Easting | Northing | Oregon Statewide | Exposure Type Classification | Reason for Exposure Type Classification Revision |
| 7880 | 506,614 | 4,932,581 | Right-of-Way | Residential | |
| 7881 | 506,639 | 4,932,581 | Right-of-Way | Residential | |
| 7882 7883 | 506,664 505,714 | 4,932,581 4,932,606 | Public Right-of-Way Right-of-Way | Risk Not Assessed Worker | Located in public right-of-way |
| 7884 | 505,739 | 4,932,606 | Right-of-Way | Worker | |
| 7885 | 505,764 | 4,932,606 | Right-of-Way | Worker | |
| 7886 7887 | 505,789 505,814 | 4,932,606 4,932,606 | Right-of-Way Right-of-Way | Worker Worker | |
| 7888 | 505,839 | 4,932,606 | Right-of-Way | Worker | |
| 7889 | 505,864 | 4,932,606 | Right-of-Way | Worker | |
| 7890 7891 | 505,889 505,914 | 4,932,606 4,932,606 | Right-of-Way Right-of-Way | Worker Worker | |
| 7892 | 505,939 | 4,932,606 | Right-of-Way | Worker | |
| 7893 7894 | 505,964 505,989 | 4,932,606 4,932,606 | Right-of-Way Right-of-Way | Worker Worker | |
| 7895 | 506,014 | 4,932,606 | Right-of-Way | Worker | |
| 7896 | 506,039 | 4,932,606 | Right-of-Way | Worker | |
| 7897 7898 | 506,064 506,089 | 4,932,606 4,932,606 | Public Right-of-Way Public Right-of-Way | Risk Not Assessed Risk Not Assessed | Located in public right-of-way Located in public right-of-way |
| 7899 | 506,114 | 4,932,606 | Public Right-of-Way | Risk Not Assessed | Located in public right-of-way |
| 7900 7901 | 506,139 506,414 | 4,932,606 4,932,606 | Public Right-of-Way Public Right-of-Way | Risk Not Assessed Risk Not Assessed | Located in public right-of-way Located in public right-of-way |
| 7902 | 506,439 | 4,932,606 | Public Right-of-Way | Risk Not Assessed | Located in public right-of-way |
| 7903 | 506,464 | 4,932,606 | Public Right-of-Way | Risk Not Assessed | Located in public right-of-way |
| 7904 7905 | 506,489 506,514 | 4,932,606 4,932,606 | Public Right-of-Way Public Right-of-Way | Risk Not Assessed Risk Not Assessed | Located in public right-of-way Located in public right-of-way |
| 7906 | 506,539 | 4,932,606 | Public Right-of-Way | Risk Not Assessed | Located in public right-of-way |
| 7907 7908 | 506,564 506,589 | 4,932,606 4,932,606 | Public Right-of-Way Public Right-of-Way | Risk Not Assessed Risk Not Assessed | Located in public right-of-way Located in public right-of-way |
| 7909 | 506,589 | 4,932,606 | Public Right-of-Way | Risk Not Assessed | Located in public right-of-way |
| 7910 | 506,639 | 4,932,606 | Public Right-of-Way | Risk Not Assessed | Located in public right-of-way |
| 7911 7912 | 506,664 505,714 | 4,932,606 4,932,631 | Public Right-of-Way Right-of-Way | Risk Not Assessed Worker | Located in public right-of-way |
| 7913 | 505,739 | 4,932,631 | Right-of-Way | Worker | |
| 7914 | 505,764 | 4,932,631 | Right-of-Way | Worker | |
| 7915 7916 | 505,789 505,814 | 4,932,631 4,932,631 | Right-of-Way Right-of-Way | Worker Worker | |
| 7917 | 505,839 | 4,932,631 | Right-of-Way | Worker | |
| 7918 7919 | 505,864 505,889 | 4,932,631 4,932,631 | Right-of-Way Right-of-Way | Worker Worker | |
| 7920 | 505,914 | 4,932,631 | Right-of-Way | Worker | |
| 7921 | 505,939 | 4,932,631 | Right-of-Way | Worker | |
| 7922 7923 | 505,964 505,989 | 4,932,631 4,932,631 | Right-of-Way Right-of-Way | Worker Worker | |
| 7924 | 506,014 | 4,932,631 | Right-of-Way | Worker | |
| 7925 7926 | 506,039 506,064 | 4,932,631 4,932,631 | Right-of-Way | Worker Worker | |
| 7927 | 506,089 | 4,932,631 | Right-of-Way Right-of-Way | Worker | |
| 7928 | 506,114 | 4,932,631 | Right-of-Way | Worker | |
| 7929 7930 | 506,139 | 4,932,631 4,932,631 | Right-of-Way Public Right-of-Way | Worker Risk Not Assessed | Located in public right-of-way |
| 7931 | 506,464 | 4,932,631 | Right-of-Way | Worker | Edecated III poolic Ingili-d-way |
| 7932 7933 | 506,489 | 4,932,631 | Right-of-Way | Worker | |
| 7933 | 506,514 506,539 | 4,932,631 4,932,631 | Right-of-Way Right-of-Way | Worker Worker | |
| 7935 | 506,564 | 4,932,631 | Right-of-Way | Worker | |
| 7936 7937 | 506,589 506,614 | 4,932,631 4,932,631 | Right-of-Way Right-of-Way | Worker Worker | |
| 7938 | 506,639 | 4,932,631 | Right-of-Way | Residential | |
| 7939 | 506,664 | 4,932,631 | Right-of-Way | Residential | |
| 7940 7941 | 505,714 505,739 | 4,932,656 4,932,656 | Right-of-Way Right-of-Way | Worker Worker | |
| 7942 | 505,764 | 4,932,656 | Right-of-Way | Worker | |
| 7943 7944 | 505,789 505,814 | 4,932,656 4,932,656 | Right-of-Way Right-of-Way | Worker Worker | |
| 7945 | 505,839 | 4,932,656 | Right-of-Way | Worker | |
| 7946 | 505,864 | 4,932,656 | Right-of-Way | Worker | |
| 7947 7948 | 505,889 505,914 | 4,932,656 4,932,656 | Right-of-Way Right-of-Way | Worker Worker | |
| 7949 | 505,939 | 4,932,656 | Right-of-Way | Worker | |
| 7950 7951 | 505,964 505,989 | 4,932,656 4,932,656 | Right-of-Way Right-of-Way | Worker Worker | |
| 7952 | 506,014 | 4,932,656 | Right-of-Way | Worker | |
| 7953 | 506,039 | 4,932,656 | Right-of-Way | Worker | |
| 7954 7955 | 506,064 | 4,932,656 4,932,656 | Right-of-Way Right-of-Way | Worker Worker | |
| 7956 | 506,114 | 4,932,656 | Right-of-Way | Worker | |
| 7957 7958 | 506,139 506,464 | 4,932,656 4,932,656 | Right-of-Way Right-of-Way | Worker Worker | |
| 7959 | 506,489 | 4,932,656 | Right-of-Way | Worker | |
| 7960 | 506,514 | 4,932,656 | Right-of-Way | Worker | |
| 7961 7962 | 506,539 506,564 | 4,932,656 4,932,656 | Right-of-Way Right-of-Way | Worker Worker | |
| 7963 | 506,589 | 4,932,656 | Right-of-Way | Worker | |
| 7964 7965 | 506,614 | 4,932,656 4,932,656 | Right-of-Way Right-of-Way | Worker Residential | |
| 7966 | 506,664 | 4,932,656 | Right-of-Way | Residential | |
| 7967 | 505,714 | 4,932,681 | Right-of-Way | Worker | |
| 7968 7969 | 505,739 505,764 | 4,932,681 4,932,681 | Right-of-Way Right-of-Way | Worker Worker | |
| 7970 | 505,789 | 4,932,681 | Right-of-Way | Worker | |
| 7971 7972 | 505,814 505,839 | 4,932,681 4,932,681 | Right-of-Way Right-of-Way | Worker Worker | |
| 7973 | 505,864 | 4,932,681 | Right-of-Way | Worker | |
| 7974 | 505,889 | 4,932,681 | Right-of-Way | Worker | |
| 7975 7976 | 505,914 505,939 | 4,932,681 4,932,681 | Right-of-Way Right-of-Way | Worker Worker | |
| 7977 | 505,964 | 4,932,681 | Right-of-Way | Worker | |
| 7978 7979 | 505,989 506,014 | 4,932,681 4,932,681 | Right-of-Way | Worker Worker | |
| 7979 | 506,014 | 4,932,681 | Right-of-Way Right-of-Way | Worker | |
| 7981 | 506,064 | 4,932,681 | Right-of-Way | Worker | |
| 7982 7983 | 506,089 506,114 | 4,932,681 4,932,681 | Right-of-Way Right-of-Way | Worker Worker | |
| 7984 | 506,139 | 4,932,681 | Right-of-Way | Worker | |
| 7985 | 506,464 | 4,932,681 | Right-of-Way | Worker | |
| 7986 7987 | 506,489 506,514 | 4,932,681 4,932,681 | Right-of-Way Right-of-Way | Worker Worker | |
| | | | | | |



| | UTM Coord | linatos (m) | Tools - Dataset Hand for Francis - Classification | | |
|--------------|--------------------|------------------------|---|----------------------------|--------------------------|
| Receptor | UTM Coord | | Zoning Dataset Used for Exposure Classification | Exposure Type | Reason for Exposure Type |
| ID | Easting | Northing | Oregon Statewide | Classification | Classification Revision |
| 7988 7989 | 506,539 506,564 | 4,932,681 4,932,681 | Right-of-Way | Worker Worker | |
| 7989 | 506,589 | 4,932,681 | Right-of-Way Right-of-Way | Worker | |
| 7991 | 506,614 | 4,932,681 | Right-of-Way | Worker | |
| 7992 7993 | 506,639 | 4,932,681 | Right-of-Way | Residential Residential | |
| 7994 | 506,664 505,714 | 4,932,681 4,932,706 | Right-of-Way Right-of-Way | Worker | |
| 7995 | 505,739 | 4,932,706 | Right-of-Way | Worker | |
| 7996 | 505,764 | 4,932,706 | Right-of-Way | Worker | |
| 7997 7998 | 505,789 505,814 | 4,932,706 4,932,706 | Right-of-Way Right-of-Way | Worker Worker | |
| 7999 | 505,839 | 4,932,706 | Right-of-Way | Worker | |
| 8000 8001 | 505,864 | 4,932,706 | Right-of-Way | Worker | |
| 8001 | 505,889 505,914 | 4,932,706 4,932,706 | Right-of-Way Right-of-Way | Worker | |
| 8003 | 505,939 | 4,932,706 | Right-of-Way | Worker | |
| 8004 | 505,964 | 4,932,706 | Right-of-Way | Worker | |
| 8005 8006 | 505,989 506,014 | 4,932,706 4,932,706 | Right-of-Way Right-of-Way | Worker Worker | |
| 8007 | 506,039 | 4,932,706 | Right-of-Way | Worker | |
| 8008 | 506,064 | 4,932,706 | Right-of-Way | Worker | |
| 8009 8010 | 506,089 506,114 | 4,932,706 4,932,706 | Right-of-Way Right-of-Way | Worker Worker | |
| 8011 | 506,139 | 4,932,706 | Right-of-Way | Worker | |
| 8012 | 506,464 | 4,932,706 | Right-of-Way | Worker | |
| 8013 8014 | 506,489 506,514 | 4,932,706 4,932,706 | Right-of-Way Right-of-Way | Worker Worker | |
| 8015 | 506,539 | 4,932,706 | Right-of-Way | Worker | |
| 8016 | 506,564 | 4,932,706 | Right-of-Way | Worker | |
| 8017 8018 | 506,589 506,614 | 4,932,706 4,932,706 | Right-of-Way Right-of-Way | Worker Worker | |
| 8019 | 506,639 | 4,932,706 | Right-of-Way | Worker | |
| 8020 | 506,664 | 4,932,706 | Right-of-Way | Worker | |
| 8021 8022 | 505,714 505,739 | 4,932,731 4,932,731 | Right-of-Way Right-of-Way | Worker Worker | |
| 8023 | 505,764 | 4,932,731 | Right-of-Way | Worker | |
| 8024 | 505,789 | 4,932,731 | Right-of-Way | Worker | |
| 8025 8026 | 505,814 505,839 | 4,932,731 4,932,731 | Right-of-Way Right-of-Way | Worker | |
| 8027 | 505,864 | 4,932,731 | Right-of-Way | Worker | |
| 8028 | 505,889 | 4,932,731 | Right-of-Way | Worker | |
| 8029 8030 | 505,914 505,939 | 4,932,731 4,932,731 | Right-of-Way Right-of-Way | Worker Worker | |
| 8031 | 505,964 | 4,932,731 | Right-of-Way | Worker | |
| 8032 | 505,989 | 4,932,731 | Right-of-Way | Worker | |
| 8033 8034 | 506,014 506,039 | 4,932,731 4,932,731 | Right-of-Way Right-of-Way | Worker Worker | |
| 8035 | 506,064 | 4,932,731 | Right-of-Way | Worker | |
| 8036 | 506,089 | 4,932,731 | Right-of-Way | Worker | |
| 8037 8038 | 506,114 | 4,932,731 4,932,731 | Right-of-Way Right-of-Way | Worker | |
| 8039 | 506,464 | 4,932,731 | Right-of-Way | Worker | |
| 8040 8041 | 506,489 | 4,932,731 | Right-of-Way | Worker Worker | |
| 8042 | 506,514 506,539 | 4,932,731 4,932,731 | Right-of-Way Right-of-Way | Worker | |
| 8043 | 506,564 | 4,932,731 | Right-of-Way | Worker | |
| 8044 | 506,589 | 4,932,731 | Right-of-Way | Worker | |
| 8045 8046 | 506,614 | 4,932,731 4,932,731 | Right-of-Way Right-of-Way | Worker Worker | |
| 8047 | 506,664 | 4,932,731 | Right-of-Way | Worker | |
| 8048 | 505,714 | 4,932,756 | Right-of-Way | Worker | |
| 8049 8050 | 505,739 505,764 | 4,932,756 4,932,756 | Right-of-Way Right-of-Way | Worker Worker | |
| 8051 | 505,789 | 4,932,756 | Right-of-Way | Worker | |
| 8052 | 505,814 | 4,932,756 | Right-of-Way | Worker | |
| 8053 8054 | 505,839 505,864 | 4,932,756 4,932,756 | Right-of-Way Right-of-Way | Worker Worker | |
| 8055 | 505,889 | 4,932,756 | Right-of-Way | Worker | |
| 8056 | 505,914 | 4,932,756 | Right-of-Way | Worker | |
| 8057 8058 | 505,939 505,964 | 4,932,756 4,932,756 | Right-of-Way Right-of-Way | Worker Worker | |
| 8059 | 505,989 | 4,932,756 | Right-of-Way | Worker | |
| 8060 | 506,014 | 4,932,756 | Right-of-Way | Worker | |
| 8061 8062 | 506,039 506,064 | 4,932,756 4,932,756 | Right-of-Way Right-of-Way | Worker Worker | |
| 8063 | 506,089 | 4,932,756 | Right-of-Way | Worker | |
| 8064 | 506,114 | 4,932,756 | Right-of-Way | Worker | |
| 8065 8066 | 506,139 506,464 | 4,932,756 4,932,756 | Right-of-Way Right-of-Way | Worker Worker | |
| 8067 | 506,489 | 4,932,756 | Right-of-Way | Worker | |
| 8068 | 506,514 | 4,932,756 | Right-of-Way | Worker | |
| 8069 8070 | 506,539 506,564 | 4,932,756 4,932,756 | Right-of-Way Right-of-Way | Worker Worker | |
| 8071 | 506,589 | 4,932,756 | Right-of-Way | Worker | |
| 8072 | 506,614 | 4,932,756 | Right-of-Way | Worker | |
| 8073 8074 | 506,639 506,664 | 4,932,756 4,932,756 | Right-of-Way Right-of-Way | Worker Worker | |
| 8075 | 505,714 | 4,932,781 | Right-of-Way | Worker | |
| 8076 | 505,739 | 4,932,781 | Right-of-Way | Worker | |
| 8077 8078 | 505,764 505,789 | 4,932,781 4,932,781 | Right-of-Way Right-of-Way | Worker Worker | |
| 8079 | 505,814 | 4,932,781 | Right-of-Way | Worker | |
| 8080 | 505,839 | 4,932,781 | Right-of-Way | Worker | |
| 8081 8082 | 505,864 505,889 | 4,932,781 4,932,781 | Right-of-Way Right-of-Way | Worker Worker | |
| 8083 | 505,889 | 4,932,781 | Right-of-Way | Worker | |
| 8084 | 506,064 | 4,932,781 | Right-of-Way | Worker | |
| 8085 8086 | 506,089 506,114 | 4,932,781 4,932,781 | Right-of-Way Right-of-Way | Worker Worker | |
| 8087 | 506,114 | 4,932,781 | Right-of-Way | Worker | |
| 8088 | 506,164 | 4,932,781 | Right-of-Way | Worker | |
| 8089 8090 | 506,464 506,489 | 4,932,781 4,932,781 | Right-of-Way Right-of-Way | Worker Worker | |
| 8091 | 506,514 | 4,932,781 | Right-of-Way | Worker | |
| 8092 | 506,539 | 4,932,781 | Right-of-Way | Worker | |
| 8093 8094 | 506,564 506,589 | 4,932,781 4,932,781 | Right-of-Way Right-of-Way | Worker Worker | |
| 8095 | 506,589 | 4,932,781 | Right-of-Way Right-of-Way | Worker | |
| | | | · · · · · · · · · · · · · · · · · · · | | |



| | UTM Coord | dinates (m) | Zoning Dataset Used for Exposure Classification | | |
|----------------|--------------------|------------------------|---|--|--|
| Receptor ID | Easting | Northing | Oregon Statewide | Exposure Type Classification | Reason for Exposure Type Classification Revision |
| | 506,639 | | | | Located in public right-of-way |
| 8096 8097 | 506,639 | 4,932,781 4,932,781 | Public Right-of-Way Right-of-Way | Risk Not Assessed Residential | Located in public right-ot-way |
| 8098 | 505,714 | 4,932,806 | Right-of-Way | Worker | |
| 8099 8100 | 505,739 505,764 | 4,932,806 4,932,806 | Right-of-Way Right-of-Way | Worker Worker | |
| 8101 | 505,789 | 4,932,806 | Right-of-Way | Worker | |
| 8102 8103 | 505,814 505,839 | 4,932,806 4,932,806 | Right-of-Way Right-of-Way | Worker Worker | |
| 8104 | 505,864 | 4,932,806 | Right-of-Way | Worker | |
| 8105 | 505,889 505,914 | 4,932,806 | Right-of-Way | Worker | |
| 8106 8107 | 506,064 | 4,932,806 4,932,806 | Right-of-Way Right-of-Way | Worker Worker | |
| 8108 | 506,089 | 4,932,806 | Right-of-Way | Worker | |
| 8109 8110 | 506,114 506,139 | 4,932,806 4,932,806 | Right-of-Way Right-of-Way | Worker Worker | |
| 8111 | 506,164 | 4,932,806 | Right-of-Way | Worker | |
| 8112 8113 | 506,464 506,489 | 4,932,806 4,932,806 | Right-of-Way Right-of-Way | Worker Worker | |
| 8114 | 506,514 | 4,932,806 | Right-of-Way | Worker | |
| 8115 8116 | 506,539 506,564 | 4,932,806 4,932,806 | Right-of-Way Public Right-of-Way | Worker Risk Not Assessed | Located in public right-of-way |
| 8117 | 506,589 | 4,932,806 | Public Right-of-Way | Risk Not Assessed | Located in public right-of-way |
| 8118 | 506,614 506,639 | 4,932,806 4,932,806 | Right-of-Way | Residential | |
| 8119 8120 | 506,664 | 4,932,806 | Right-of-Way Right-of-Way | Residential Residential | |
| 8121 | 505,714 | 4,932,831 | Right-of-Way | Worker | |
| 8122 8123 | 505,739 505,764 | 4,932,831 4,932,831 | Right-of-Way Right-of-Way | Worker Worker | |
| 8124 | 505,789 | 4,932,831 | Right-of-Way | Worker | |
| 8125 8126 | 505,814 505,839 | 4,932,831 4,932,831 | Right-of-Way Right-of-Way | Worker Worker | |
| 8127 | 505,839 | 4,932,831 | Right-of-Way | Worker | |
| 8128 | 505,889 | 4,932,831 | Right-of-Way | Worker | |
| 8129 8130 | 505,914 506,064 | 4,932,831 4,932,831 | Right-of-Way Right-of-Way | Worker Worker | |
| 8131 | 506,089 | 4,932,831 | Right-of-Way | Worker | |
| 8132 8133 | 506,114 506,139 | 4,932,831 4,932,831 | Right-of-Way Right-of-Way | Worker Worker | |
| 8134 | 506,139 | 4,932,831 | Right-of-Way | Worker | |
| 8135 | 506,464 | 4,932,831 | Right-of-Way | Worker | |
| 8136 8137 | 506,489 506,514 | 4,932,831 4,932,831 | Right-of-Way Public Right-of-Way | Worker Risk Not Assessed | Located in public right-of-way |
| 8138 | 506,539 | 4,932,831 | Public Right-of-Way | Risk Not Assessed | Located in public right-of-way |
| 8139 8140 | 506,589 506,614 | 4,932,831 4,932,831 | Right-of-Way Right-of-Way | Residential Residential | |
| 8141 | 506,639 | 4,932,831 | Right-of-Way | Residential | |
| 8142 | 506,664 | 4,932,831 | Right-of-Way | Residential | |
| 8143 8144 | 505,714 505,739 | 4,932,856 4,932,856 | Right-of-Way Right-of-Way | Worker Worker | |
| 8145 | 505,764 | 4,932,856 | Right-of-Way | Worker | |
| 8146 8147 | 505,789 505,814 | 4,932,856 4,932,856 | Right-of-Way | Worker Worker | |
| 8148 | 505,839 | 4,932,856 | Right-of-Way Right-of-Way | Worker | |
| 8149 | 505,864 | 4,932,856 | Right-of-Way | Worker | |
| 8150 8151 | 505,889 505,914 | 4,932,856 4,932,856 | Right-of-Way Right-of-Way | Worker Worker | |
| 8152 | 506,064 | 4,932,856 | Right-of-Way | Worker | |
| 8153 8154 | 506,089 506,114 | 4,932,856 4,932,856 | Right-of-Way Right-of-Way | Worker Worker | |
| 8155 | 506,139 | 4,932,856 | Right-of-Way | Worker | |
| 8156 8157 | 506,164 506,464 | 4,932,856 4,932,856 | Right-of-Way Public Right-of-Way | Worker Risk Not Assessed | Located in public right-of-way |
| 8158 | 506,589 | 4,932,856 | Right-of-Way | Residential | Eocdied III public rigili-ol-way |
| 8159 | 506,614 | 4,932,856 | Right-of-Way | Residential | |
| 8160 8161 | 506,639 506,664 | 4,932,856 4,932,856 | Right-of-Way Right-of-Way | Residential Residential | |
| 8162 | 505,714 | 4,932,881 | Right-of-Way | Worker | |
| 8163 8164 | 505,739 505,764 | 4,932,881 4,932,881 | Right-of-Way Right-of-Way | Worker Worker | |
| 8165 | 505,789 | 4,932,881 | Right-of-Way | Worker | |
| 8166 | 505,814 | 4,932,881 | Right-of-Way | Worker | |
| 8167 8168 | 505,839 505,864 | 4,932,881 4,932,881 | Right-of-Way Right-of-Way | Worker Worker | |
| 8169 | 505,889 | 4,932,881 | Right-of-Way | Worker | |
| 8170 8171 | 505,914 506,064 | 4,932,881 4,932,881 | Right-of-Way Right-of-Way | Worker Worker | |
| 8172 | 506,089 | 4,932,881 | Right-of-Way | Worker | |
| 8173 | 506,114 | 4,932,881 | Right-of-Way | Worker | |
| 8174 8175 | 506,139 506,164 | 4,932,881 4,932,881 | Right-of-Way Right-of-Way | Worker Worker | |
| 8176 | 506,439 | 4,932,881 | Public Right-of-Way | Risk Not Assessed | Located in public right-of-way |
| 8177 8178 | 506,589 506,614 | 4,932,881 4,932,881 | Right-of-Way Right-of-Way | Residential Residential | |
| 8179 | 506,639 | 4,932,881 | Right-of-Way | Residential | |
| 8180 8181 | 506,664 505,714 | 4,932,881 4,932,906 | Right-of-Way Right-of-Way | Residential Worker | |
| 8182 | 505,714 | 4,932,906 | Right-of-Way | Worker | |
| 8183 | 505,764 | 4,932,906 | Right-of-Way | Worker | |
| 8184 8185 | 505,789 505,814 | 4,932,906 4,932,906 | Right-of-Way Right-of-Way | Worker Worker | |
| 8186 | 505,839 | 4,932,906 | Right-of-Way | Worker | |
| 8187 8188 | 505,864 505,889 | 4,932,906 4,932,906 | Right-of-Way Right-of-Way | Worker Worker | |
| 8189 | 505,889 | 4,932,906 | Right-of-Way | Worker | |
| 8190 | 506,064 | 4,932,906 | Right-of-Way | Worker | |
| 8191 8192 | 506,089 506,114 | 4,932,906 4,932,906 | Right-of-Way Right-of-Way | Worker Worker | |
| 8193 | 506,139 | 4,932,906 | Right-of-Way | Worker | |
| 8194 8195 | 506,164 506,389 | 4,932,906 4,932,906 | Right-of-Way Right-of-Way | Worker Worker | |
| 8195 | 506,414 | 4,932,906 | Right-of-Way | Worker | |
| 8197 | 506,439 | 4,932,906 | Public Right-of-Way | Risk Not Assessed | Located in public right-of-way |
| 8198 8199 | 506,464 506,489 | 4,932,906 4,932,906 | Public Right-of-Way Public Right-of-Way | Risk Not Assessed Risk Not Assessed | Located in public right-of-way Located in public right-of-way |
| 8200 | 506,514 | 4,932,906 | Public Right-of-Way | Risk Not Assessed | Located in public right-of-way |
| 8201 8202 | 506,539 506,564 | 4,932,906 4,932,906 | Public Right-of-Way Public Right-of-Way | Risk Not Assessed Risk Not Assessed | Located in public right-of-way Located in public right-of-way |
| 8203 | 506,589 | 4,932,906 | Public Right-of-Way | Risk Not Assessed | Located in public right-of-way Located in public right-of-way |
| | | | | | |



| | UTM Coord | dinates (m) | Zoning Dataset Used for Exposure Classification | | |
|----------------|--------------------|------------------------|---|----------------------------------|---|
| Receptor ID | Easting | Northing | Oregon Statewide | Exposure Type Classification | Reason for Exposure Type Classification Revision |
| 8204 | 506,614 | 4,932,906 | Public Right-of-Way | Risk Not Assessed | Located in public right-of-way |
| 8205 | 506,639 | 4,932,906 | Public Right-of-Way | Risk Not Assessed | Located in public right-of-way |
| 8206 8207 | 506,664 505,714 | 4,932,906 4,932,931 | Right-of-Way Right-of-Way | Residential Worker | |
| 8208 | 505,739 | 4,932,931 | Right-of-Way | Worker | |
| 8209 8210 | 505,764 505,789 | 4,932,931 4,932,931 | Right-of-Way Right-of-Way | Worker Worker | |
| 8211 | 505,814 | 4,932,931 | Right-of-Way | Worker | |
| 8212 8213 | 505,839 505,864 | 4,932,931 4,932,931 | Right-of-Way Right-of-Way | Worker Worker | |
| 8214 | 505,889 | 4,932,931 | Right-of-Way | Worker | |
| 8215 | 505,914 | 4,932,931 | Right-of-Way | Worker | |
| 8216 8217 | 506,064 506,089 | 4,932,931 4,932,931 | Right-of-Way Right-of-Way | Worker Worker | |
| 8218 | 506,114 | 4,932,931 | Right-of-Way | Worker | |
| 8219 8220 | 506,139 506,164 | 4,932,931 4,932,931 | Right-of-Way Right-of-Way | Worker Worker | |
| 8221 | 506,339 | 4,932,931 | Right-of-Way | Worker | |
| 8222 8223 | 506,364 506,389 | 4,932,931 4,932,931 | Right-of-Way Right-of-Way | Worker Worker | |
| 8224 | 506,414 | 4,932,931 | Right-of-Way | Worker | |
| 8225 8226 | 506,439 506,464 | 4,932,931 4,932,931 | Public Right-of-Way Right-of-Way | Risk Not Assessed Residential | Located in public right-of-way |
| 8227 | 506,489 | 4,932,931 | Right-of-Way | Residential | |
| 8228 | 506,514 | 4,932,931 | Right-of-Way | Residential | |
| 8229 8230 | 506,539 506,564 | 4,932,931 4,932,931 | Right-of-Way Right-of-Way | Residential Residential | |
| 8231 | 506,589 | 4,932,931 | Right-of-Way | Residential | |
| 8232 8233 | 506,614 506,639 | 4,932,931 4,932,931 | Right-of-Way Right-of-Way | Residential Residential | |
| 8234 | 506,664 | 4,932,931 | Right-of-Way | Residential | |
| 8235 | 505,714 | 4,932,956 | Right-of-Way | Worker | |
| 8236 8237 | 505,739 505,764 | 4,932,956 4,932,956 | Right-of-Way Right-of-Way | Worker Worker | |
| 8238 | 505,789 | 4,932,956 | Right-of-Way | Worker | |
| 8239 8240 | 505,814 505,839 | 4,932,956 4,932,956 | Right-of-Way Right-of-Way | Worker Worker | |
| 8241 | 505,864 | 4,932,956 | Right-of-Way | Worker | |
| 8242 8243 | 505,889 505,914 | 4,932,956 4,932,956 | Right-of-Way Right-of-Way | Worker Worker | |
| 8244 | 506,039 | 4,932,956 | Right-of-Way | Worker | |
| 8245 | 506,064 | 4,932,956 | Right-of-Way | Worker | |
| 8246 8247 | 506,089 506,114 | 4,932,956 4,932,956 | Right-of-Way Right-of-Way | Worker Worker | |
| 8248 | 506,139 | 4,932,956 | Right-of-Way | Worker | |
| 8249 8250 | 506,289 506,314 | 4,932,956 4,932,956 | Right-of-Way Right-of-Way | Worker Worker | |
| 8251 | 506,339 | 4,932,956 | Right-of-Way | Worker | |
| 8252 | 506,364 | 4,932,956 | Right-of-Way | Worker | |
| 8253 8254 | 506,389 506,414 | 4,932,956 4,932,956 | Right-of-Way Right-of-Way | Worker Worker | |
| 8255 | 506,439 | 4,932,956 | Public Right-of-Way | Risk Not Assessed | Located in public right-of-way |
| 8256 8257 | 506,464 506,489 | 4,932,956 4,932,956 | Right-of-Way Right-of-Way | Residential Residential | |
| 8258 | 506,514 | 4,932,956 | Right-of-Way | Residential | |
| 8259 8260 | 506,539 506,564 | 4,932,956 4,932,956 | Right-of-Way Right-of-Way | Residential Residential | |
| 8261 | 506,589 | 4,932,956 | Right-of-Way | Residential | |
| 8262 | 506,614 | 4,932,956 | Right-of-Way | Residential | |
| 8263 8264 | 506,639 506,664 | 4,932,956 4,932,956 | Right-of-Way Right-of-Way | Residential Residential | |
| 8265 | 505,714 | 4,932,981 | Right-of-Way | Worker | |
| 8266 8267 | 505,739 505,764 | 4,932,981 4,932,981 | Right-of-Way Right-of-Way | Worker Worker | |
| 8268 | 505,789 | 4,932,981 | Right-of-Way | Worker | |
| 8269 8270 | 505,814 505,839 | 4,932,981 4,932,981 | Right-of-Way | Worker Worker | |
| 8271 | 505,864 | 4,932,981 | Right-of-Way Right-of-Way | Worker | |
| 8272 | 505,889 | 4,932,981 | Right-of-Way | Worker | |
| 8273 8274 | 505,914 505,939 | 4,932,981 4,932,981 | Right-of-Way Public Right-of-Way | Worker Risk Not Assessed | Located in public right-of-way |
| 8275 | 505,964 | 4,932,981 | Right-of-Way | Worker | |
| 8276 8277 | 505,989 506,014 | 4,932,981 4,932,981 | Right-of-Way Right-of-Way | Worker Worker | |
| 8278 | 506,039 | 4,932,981 | Right-of-Way | Worker | |
| 8279 | 506,064 | 4,932,981 | Right-of-Way | Worker | |
| 8280 8281 | 506,089 506,114 | 4,932,981 4,932,981 | Right-of-Way Right-of-Way | Worker Worker | |
| 8282 | 506,139 | 4,932,981 | Right-of-Way | Worker | |
| 8283 8284 | 506,239 506,264 | 4,932,981 4,932,981 | Right-of-Way Right-of-Way | Worker Worker | |
| 8285 | 506,289 | 4,932,981 | Right-of-Way | Worker | |
| 8286 8287 | 506,314 506,339 | 4,932,981 4,932,981 | Right-of-Way Right-of-Way | Worker Worker | |
| 8287 | 506,339 | 4,932,981 | Right-of-Way | Worker | |
| 8289 | 506,389 | 4,932,981 | Right-of-Way | Worker | |
| 8290 8291 | 506,414 506,439 | 4,932,981 4,932,981 | Right-of-Way Public Right-of-Way | Worker Risk Not Assessed | Located in public right-of-way |
| 8292 | 506,464 | 4,932,981 | Right-of-Way | Residential | p. margin arms |
| 8293 8294 | 506,489 506,514 | 4,932,981 4,932,981 | Right-of-Way Right-of-Way | Residential Residential | |
| 8295 | 506,539 | 4,932,981 | Right-of-Way | Residential | |
| 8296 | 506,564 | 4,932,981 | Right-of-Way | Residential | |
| 8297 8298 | 506,589 506,614 | 4,932,981 4,932,981 | Right-of-Way Right-of-Way | Residential Residential | |
| 8299 | 506,639 | 4,932,981 | Right-of-Way | Residential | |
| 8300 8301 | 506,664 505,714 | 4,932,981 4,933,006 | Right-of-Way Right-of-Way | Residential Worker | |
| 8302 | 505,739 | 4,933,006 | Right-of-Way | Worker Worker | |
| 8303 | 505,764 | 4,933,006 | Right-of-Way | Worker | |
| 8304 8305 | 505,789 505,814 | 4,933,006 4,933,006 | Right-of-Way Right-of-Way | Worker Worker | |
| 8306 | 505,839 | 4,933,006 | Right-of-Way | Worker | |
| 8307 8308 | 505,864 505,889 | 4,933,006 4,933,006 | Right-of-Way Right-of-Way | Worker Worker | |
| 8309 | 505,914 | 4,933,006 | Right-of-Way | Worker | |
| 8310 | 505,939 | 4,933,006 | Public Right-of-Way | Risk Not Assessed | Located in public right-of-way |
| 8311 | 505,964 | 4,933,006 | Right-of-Way | Worker | |



| [| UTM Coord | lingtes (m) | Zoning Dataset Used for Exposure Classification | | |
|----------------|--------------------|------------------------|---|---|---|
| Receptor ID | Easting | Northing | Oregon Statewide | Exposure Type Classification | Reason for Exposure Type Classification Revision |
| | | | | *************************************** | Cidsaliculor Revision |
| 8312 8313 | 505,989 506,014 | 4,933,006 4,933,006 | Right-of-Way Right-of-Way | Worker | |
| 8314 | 506,039 | 4,933,006 | Right-of-Way | Worker | |
| 8315 8316 | 506,064 506,089 | 4,933,006 4,933,006 | Right-of-Way Right-of-Way | Worker Worker | |
| 8317 | 506,114 | 4,933,006 | Right-of-Way | Worker | |
| 8318 | 506,139 | 4,933,006 | Public Right-of-Way | Risk Not Assessed | Located in public right-of-way |
| 8319 8320 | 506,189 506,214 | 4,933,006 4,933,006 | Right-of-Way Right-of-Way | Worker Worker | |
| 8321 | 506,239 | 4,933,006 | Right-of-Way | Worker | |
| 8322 8323 | 506,264 506,289 | 4,933,006 4,933,006 | Right-of-Way Right-of-Way | Worker Worker | |
| 8324 | 506,314 | 4,933,006 | Right-of-Way | Worker | |
| 8325 | 506,339 | 4,933,006 | Right-of-Way | Worker | |
| 8326 8327 | 506,364 506,389 | 4,933,006 4,933,006 | Right-of-Way Right-of-Way | Worker Worker | |
| 8328 | 506,414 | 4,933,006 | Right-of-Way | Worker | |
| 8329 8330 | 506,439 506,464 | 4,933,006 4,933,006 | Public Right-of-Way Right-of-Way | Risk Not Assessed Residential | Located in public right-of-way |
| 8331 | 506,489 | 4,933,006 | Right-of-Way | Residential | |
| 8332 | 506,514 | 4,933,006 | Right-of-Way | Residential | |
| 8333 8334 | 506,539 506,564 | 4,933,006 4,933,006 | Right-of-Way Right-of-Way | Residential Worker | |
| 8335 | 506,589 | 4,933,006 | Right-of-Way | Worker | |
| 8336 8337 | 506,614 506,639 | 4,933,006 4,933,006 | Right-of-Way Right-of-Way | Worker Worker | |
| 8338 | 506,664 | 4,933,006 | Right-of-Way | Residential | |
| 8339 | 505,714 | 4,933,031 | Right-of-Way | Worker | |
| 8340 8341 | 505,739 505,764 | 4,933,031 4,933,031 | Right-of-Way Right-of-Way | Worker Worker | |
| 8342 | 505,789 | 4,933,031 | Right-of-Way | Worker | |
| 8343 8344 | 505,814 505,839 | 4,933,031 4,933,031 | Right-of-Way Right-of-Way | Worker Worker | |
| 8344 8345 | 505,839 | 4,933,031 | Right-of-Way Right-of-Way | Worker Worker | |
| 8346 | 505,889 | 4,933,031 | Right-of-Way | Worker | |
| 8347 8348 | 505,914 505,939 | 4,933,031 4,933,031 | Right-of-Way Public Right-of-Way | Worker Risk Not Assessed | Located in public right-of-way |
| 8349 | 505,964 | 4,933,031 | Right-of-Way | Worker | |
| 8350 8351 | 505,989 506,014 | 4,933,031 4,933,031 | Right-of-Way Right-of-Way | Worker Worker | |
| 8352 | 506,014 | 4,933,031 | Right-of-Way | Worker | |
| 8353 | 506,064 | 4,933,031 | Right-of-Way | Worker | |
| 8354 8355 | 506,089 506,114 | 4,933,031 4,933,031 | Public Right-of-Way Right-of-Way | Risk Not Assessed Worker | Located in public right-of-way |
| 8356 | 506,139 | 4,933,031 | Right-of-Way | Worker | |
| 8357 8358 | 506,164 506,189 | 4,933,031 4,933,031 | Right-of-Way Right-of-Way | Worker Worker | |
| 8359 | 506,214 | 4,933,031 | Right-of-Way | Worker | |
| 8360 | 506,239 | 4,933,031 | Right-of-Way | Worker | |
| 8361 8362 | 506,264 506,289 | 4,933,031 4,933,031 | Right-of-Way Right-of-Way | Worker | |
| 8363 | 506,314 | 4,933,031 | Right-of-Way | Worker | |
| 8364 8365 | 506,339 506,364 | 4,933,031 4,933,031 | Right-of-Way Right-of-Way | Worker | |
| 8366 | 506,389 | 4,933,031 | Right-of-Way | Worker | |
| 8367 | 506,414 | 4,933,031 | Right-of-Way | Worker | Landerd In a shift should be some |
| 8368 8369 | 506,439 506,464 | 4,933,031 | Public Right-of-Way Right-of-Way | Risk Not Assessed Residential | Located in public right-of-way |
| 8370 | 506,489 | 4,933,031 | Right-of-Way | Residential | |
| 8371 8372 | 506,514 506,539 | 4,933,031 4,933,031 | Right-of-Way Right-of-Way | Residential Residential | |
| 8373 | 506,564 | 4,933,031 | Right-of-Way | Worker | |
| 8374 8375 | 506,589 506,614 | 4,933,031 4,933,031 | Right-of-Way | Worker | |
| 8376 | 506,639 | 4,933,031 | Right-of-Way Right-of-Way | Worker | |
| 8377 | 506,664 | 4,933,031 | Right-of-Way | Residential | |
| 8378 8379 | 505,714 505,739 | 4,933,056 4,933,056 | Right-of-Way Right-of-Way | Worker Worker | |
| 8380 | 505,764 | 4,933,056 | Right-of-Way | Worker | |
| 8381 8382 | 505,789 505,814 | 4,933,056 4,933,056 | Right-of-Way | Worker Worker | |
| 8382 8383 | 505,814 505,839 | 4,933,056 | Right-of-Way Right-of-Way | Worker | |
| 8384 | 505,864 | 4,933,056 | Right-of-Way | Worker | |
| 8385 8386 | 505,889 505,914 | 4,933,056 4,933,056 | Right-of-Way Right-of-Way | Worker Worker | |
| 8387 | 505,939 | 4,933,056 | Public Right-of-Way | Risk Not Assessed | Located in public right-of-way |
| 8388 8389 | 505,964 505,989 | 4,933,056 4,933,056 | Right-of-Way Right-of-Way | Worker Worker | |
| 8390 | 506,014 | 4,933,056 | Public Right-of-Way | Risk Not Assessed | Located in public right-of-way |
| 8391 | 506,039 | 4,933,056 | Public Right-of-Way | Risk Not Assessed | Located in public right-of-way |
| 8392 8393 | 506,064 506,089 | 4,933,056 4,933,056 | Right-of-Way Right-of-Way | Worker Worker | |
| 8394 | 506,114 | 4,933,056 | Right-of-Way | Worker | |
| 8395 8396 | 506,139 506,164 | 4,933,056 4,933,056 | Right-of-Way Right-of-Way | Worker Worker | |
| 8397 | 506,189 | 4,933,056 | Right-of-Way | Worker | |
| 8398 | 506,214 | 4,933,056 | Right-of-Way | Worker | |
| 8399 8400 | 506,239 506,264 | 4,933,056 4,933,056 | Right-of-Way Right-of-Way | Worker Worker | |
| 8401 | 506,289 | 4,933,056 | Right-of-Way | Worker | |
| 8402 8403 | 506,314 506,339 | 4,933,056 4,933,056 | Right-of-Way Right-of-Way | Worker Worker | |
| 8404 | 506,364 | 4,933,056 | Right-of-Way | Worker | |
| 8405 | 506,389 | 4,933,056 | Right-of-Way | Worker | |
| 8406 8407 | 506,414 506,439 | 4,933,056 4,933,056 | Right-of-Way Public Right-of-Way | Worker Risk Not Assessed | Located in public right-of-way |
| 8408 | 506,464 | 4,933,056 | Right-of-Way | Residential | |
| 8409 8410 | 506,489 506,514 | 4,933,056 4,933,056 | Right-of-Way Right-of-Way | Residential Residential | |
| 8411 | 506,539 | 4,933,056 | Right-of-Way | Residential | |
| 8412 8413 | 506,564 506,589 | 4,933,056 4,933,056 | Right-of-Way | Worker Worker | |
| 8413 8414 | 506,589 506,614 | 4,933,056 4,933,056 | Right-of-Way Right-of-Way | Worker Worker | |
| 8415 | 506,639 | 4,933,056 | Right-of-Way | Worker | |
| 8416 8417 | 506,664 505,714 | 4,933,056 4,933,081 | Right-of-Way Right-of-Way | Residential Worker | |
| 8418 | 505,739 | 4,933,081 | Right-of-Way | Worker | |
| 8419 | 505,764 | 4,933,081 | Right-of-Way | Worker | |



| | UTM Coord | dinates (m) | Zoning Dataset Used for Exposure Classification | | |
|----------------|--------------------|------------------------|---|--|--|
| Receptor ID | Easting | Northing | Oregon Statewide | Exposure Type Classification | Reason for Exposure Type Classification Revision |
| 8420 | 505,789 | 4,933,081 | Right-of-Way | Worker | |
| 8421 8422 | 505,814 | 4,933,081 | Right-of-Way | Worker Worker | |
| 8423 | 505,839 505,864 | 4,933,081 4,933,081 | Right-of-Way Right-of-Way | Worker | |
| 8424 | 505,889 | 4,933,081 | Right-of-Way | Worker | |
| 8425 8426 | 505,914 505,939 | 4,933,081 4,933,081 | Right-of-Way Public Right-of-Way | Worker Risk Not Assessed | Located in public right-of-way |
| 8427 | 505,964 | 4,933,081 | Public Right-of-Way | Risk Not Assessed | Located in public right-of-way |
| 8428 8429 | 505,989 506,014 | 4,933,081 4,933,081 | Public Right-of-Way Right-of-Way | Risk Not Assessed Worker | Located in public right-of-way |
| 8430 | 506,039 | 4,933,081 | Right-of-Way | Worker | |
| 8431 | 506,064 | 4,933,081 4,933,081 | Right-of-Way Right-of-Way | Worker | |
| 8432 8433 | 506,089 506,114 | 4,933,081 | Right-of-Way | Worker Worker | |
| 8434 | 506,139 | 4,933,081 | Right-of-Way | Worker | |
| 8435 8436 | 506,164 506,189 | 4,933,081 4,933,081 | Right-of-Way Right-of-Way | Worker Worker | |
| 8437 | 506,214 | 4,933,081 | Right-of-Way | Worker | |
| 8438 8439 | 506,239 506,264 | 4,933,081 4,933,081 | Right-of-Way Right-of-Way | Worker Worker | |
| 8440 | 506,289 | 4,933,081 | Right-of-Way | Worker | |
| 8441 | 506,314 | 4,933,081 | Right-of-Way | Worker | |
| 8442 8443 | 506,339 506,364 | 4,933,081 4,933,081 | Right-of-Way Right-of-Way | Worker Worker | |
| 8444 | 506,389 | 4,933,081 | Right-of-Way | Worker | |
| 8445 8446 | 506,414 506,439 | 4,933,081 | Right-of-Way Public Right-of-Way | Worker Risk Not Assessed | Located in public right-of-way |
| 8447 | 506,464 | 4,933,081 | Right-of-Way | Residential | Coccined in positic inginitativally |
| 8448 | 506,489 | 4,933,081 | Right-of-Way | Residential | |
| 8449 8450 | 506,514 506,539 | 4,933,081 4,933,081 | Right-of-Way Right-of-Way | Residential Residential | |
| 8451 | 506,564 | 4,933,081 | Right-of-Way | Worker | |
| 8452 8453 | 506,589 506,614 | 4,933,081 4,933,081 | Right-of-Way Right-of-Way | Worker Worker | |
| 8454 | 506,639 | 4,933,081 | Right-of-Way | Worker | |
| 8455 | 506,664 | 4,933,081 | Right-of-Way | Residential | |
| 8456 8457 | 505,714 505,739 | 4,933,106 4,933,106 | Right-of-Way Right-of-Way | Worker Worker | |
| 8458 | 505,764 | 4,933,106 | Right-of-Way | Worker | |
| 8459 8460 | 505,789 505,814 | 4,933,106 4,933,106 | Right-of-Way Right-of-Way | Worker Worker | |
| 8461 | 505,839 | 4,933,106 | Right-of-Way | Worker | |
| 8462 | 505,864 | 4,933,106 | Right-of-Way | Worker | |
| 8463 8464 | 505,889 505,914 | 4,933,106 4,933,106 | Public Right-of-Way Public Right-of-Way | Risk Not Assessed Risk Not Assessed | Located in public right-of-way Located in public right-of-way |
| 8465 | 505,939 | 4,933,106 | Public Right-of-Way | Risk Not Assessed | Located in public right-of-way |
| 8466 8467 | 505,964 505,989 | 4,933,106 4,933,106 | Right-of-Way Right-of-Way | Worker Worker | |
| 8468 | 506,014 | 4,933,106 | Right-of-Way | Worker | |
| 8469 | 506,039 | 4,933,106 | Right-of-Way | Worker | |
| 8470 8471 | 506,064 506,089 | 4,933,106 4,933,106 | Right-of-Way Right-of-Way | Worker Worker | |
| 8472 | 506,114 | 4,933,106 | Right-of-Way | Worker | |
| 8473 8474 | 506,139 506,164 | 4,933,106 4,933,106 | Right-of-Way Right-of-Way | Worker Worker | |
| 8475 | 506,189 | 4,933,106 | Right-of-Way | Worker | |
| 8476 | 506,214 | 4,933,106 | Right-of-Way | Worker | |
| 8477 8478 | 506,239 506,264 | 4,933,106 4,933,106 | Right-of-Way Right-of-Way | Worker Worker | |
| 8479 | 506,289 | 4,933,106 | Right-of-Way | Worker | |
| 8480 8481 | 506,314 506,339 | 4,933,106 4,933,106 | Right-of-Way Right-of-Way | Worker Worker | |
| 8482 | 506,364 | 4,933,106 | Right-of-Way | Worker | |
| 8483 8484 | 506,389 506,414 | 4,933,106 4,933,106 | Right-of-Way Right-of-Way | Worker Worker | |
| 8485 | 506,439 | 4,933,106 | Public Right-of-Way | Risk Not Assessed | Located in public right-of-way |
| 8486 | 506,464 | 4,933,106 | Right-of-Way | Acute | |
| 8487 8488 | 506,489 506,514 | 4,933,106 4,933,106 | Right-of-Way Right-of-Way | Acute Acute | |
| 8489 | 506,539 | 4,933,106 | Right-of-Way | Acute | |
| 8490 8491 | 506,564 506,589 | 4,933,106 4,933,106 | Right-of-Way Right-of-Way | Acute Acute | |
| 8492 | 506,614 | 4,933,106 | Right-of-Way | Acute | |
| 8493 | 506,639 | 4,933,106 | Right-of-Way | Acute | |
| 8494 8495 | 506,664 505,714 | 4,933,106 4,933,131 | Right-of-Way Right-of-Way | Residential Worker | |
| 8496 | 505,739 | 4,933,131 | Right-of-Way | Worker | |
| 8497 8498 | 505,764 505,789 | 4,933,131 4,933,131 | Right-of-Way Right-of-Way | Worker Worker | |
| 8499 | 505,814 | 4,933,131 | Right-of-Way | Worker | |
| 8500 8501 | 505,839 505,864 | 4,933,131 4,933,131 | Public Right-of-Way | Risk Not Assessed Risk Not Assessed | Located in public right-of-way Located in public right-of-way |
| 8501 | 505,889 | 4,933,131 | Public Right-of-Way Public Right-of-Way | Risk Not Assessed Risk Not Assessed | Located in public right-of-way Located in public right-of-way |
| 8503 | 505,914 | 4,933,131 | Right-of-Way | Worker | |
| 8504 8505 | 505,939 505,964 | 4,933,131 4,933,131 | Right-of-Way Right-of-Way | Worker Worker | |
| 8506 | 505,989 | 4,933,131 | Right-of-Way | Worker | |
| 8507 8508 | 506,014 506,039 | 4,933,131 4,933,131 | Right-of-Way Right-of-Way | Worker Worker | |
| 8509 | 506,064 | 4,933,131 | Right-of-Way | Worker | |
| 8510 | 506,089 | 4,933,131 | Right-of-Way | Worker | |
| 8511 8512 | 506,114 506,139 | 4,933,131 4,933,131 | Right-of-Way Right-of-Way | Worker Worker | |
| 8513 | 506,164 | 4,933,131 | Right-of-Way | Worker | |
| 8514 8515 | 506,189 506,214 | 4,933,131 4,933,131 | Right-of-Way Right-of-Way | Worker Worker | |
| 8516 | 506,239 | 4,933,131 | Right-of-Way | Worker | |
| 8517 | 506,264 | 4,933,131 | Right-of-Way | Worker | |
| 8518 8519 | 506,289 506,314 | 4,933,131 4,933,131 | Right-of-Way Right-of-Way | Worker Worker | |
| 8520 | 506,339 | 4,933,131 | Right-of-Way | Worker | |
| 8521 8522 | 506,364 506,389 | 4,933,131 4,933,131 | Right-of-Way Right-of-Way | Worker Worker | |
| 8523 | 506,414 | 4,933,131 | Right-of-Way | Worker | |
| 8524 8525 | 506,439 506,464 | 4,933,131 | Public Right-of-Way | Risk Not Assessed | Located in public right-of-way |
| 8525 8526 | 506,464 | 4,933,131 4,933,131 | Right-of-Way Right-of-Way | Acute Acute | |
| 8527 | 506,514 | 4,933,131 | Right-of-Way | Acute | |



| | UTM Coord | linates (m) | Zoning Dataset Used for Exposure Classification | | |
|----------------|--------------------|------------------------|---|----------------------------------|--|
| Receptor ID | Easting | Northing | Oregon Statewide | Exposure Type Classification | Reason for Exposure Type Classification Revision |
| 8528 | 506,539 | 4,933,131 | Right-of-Way | Acute | |
| 8529 8530 | 506,564 506,589 | 4,933,131 4,933,131 | Right-of-Way Right-of-Way | Acute Acute | |
| 8531 | 506,614 | 4,933,131 | Right-of-Way | Acute | |
| 8532 | 506,639 | 4,933,131 | Right-of-Way | Acute | |
| 8533 8534 | 506,664 505,714 | 4,933,131 4,933,156 | Right-of-Way Right-of-Way | Residential Worker | |
| 8535 | 505,739 | 4,933,156 | Right-of-Way | Worker | |
| 8536 8537 | 505,764 505,789 | 4,933,156 4,933,156 | Right-of-Way Public Right-of-Way | Worker Risk Not Assessed | Located in public right-of-way |
| 8538 | 505,814 | 4,933,156 | Public Right-of-Way | Risk Not Assessed | Located in public right-of-way |
| 8539 8540 | 505,839 505,864 | 4,933,156 4,933,156 | Right-of-Way Right-of-Way | Worker Worker | |
| 8541 | 505,889 | 4,933,156 | Right-of-Way | Worker | |
| 8542 8543 | 505,914 505,939 | 4,933,156 4,933,156 | Right-of-Way | Worker Worker | |
| 8544 | 505,964 | 4,933,156 | Right-of-Way Right-of-Way | Worker | |
| 8545 | 505,989 | 4,933,156 | Right-of-Way | Worker | |
| 8546 8547 | 506,014 506,039 | 4,933,156 4,933,156 | Right-of-Way Right-of-Way | Worker Worker | |
| 8548 | 506,064 | 4,933,156 | Right-of-Way | Worker | |
| 8549 8550 | 506,089 506,114 | 4,933,156 4,933,156 | Right-of-Way Right-of-Way | Worker Worker | |
| 8551 | 506,119 | 4,933,156 | Right-of-Way | Worker | |
| 8552 8553 | 506,164 506,189 | 4,933,156 4,933,156 | Right-of-Way | Worker Worker | |
| 8554 | 506,107 | 4,933,156 | Right-of-Way Right-of-Way | Worker | |
| 8555 | 506,239 | 4,933,156 | Right-of-Way | Worker | |
| 8556 8557 | 506,264 506,289 | 4,933,156 4,933,156 | Right-of-Way Right-of-Way | Worker Worker | |
| 8558 | 506,314 | 4,933,156 | Right-of-Way | Worker | |
| 8559 8560 | 506,339 506,364 | 4,933,156 4,933,156 | Right-of-Way | Worker Worker | |
| 856U 8561 | 506,364 | 4,933,156 | Right-of-Way Right-of-Way | Worker | |
| 8562 | 506,414 | 4,933,156 | Right-of-Way | Worker | |
| 8563 8564 | 506,439 506,464 | 4,933,156 4,933,156 | Public Right-of-Way Right-of-Way | Risk Not Assessed Acute | Located in public right-of-way |
| 8565 | 506,489 | 4,933,156 | Right-of-Way | Acute | |
| 8566 8567 | 506,514 506,539 | 4,933,156 4,933,156 | Right-of-Way Right-of-Way | Acute Acute | |
| 8568 | 506,564 | 4,933,156 | Right-of-Way | Acute | |
| 8569 | 506,589 | 4,933,156 | Right-of-Way | Acute | |
| 8570 8571 | 506,614 506,639 | 4,933,156 4,933,156 | Right-of-Way Right-of-Way | Acute Acute | |
| 8572 | 506,664 | 4,933,156 | Right-of-Way | Residential | |
| 8573 8574 | 505,714 505,739 | 4,933,181 4,933,181 | Right-of-Way | Worker Risk Not Assessed | Located in public date of year |
| 8575 | 505,764 | 4,933,181 | Public Right-of-Way Public Right-of-Way | Risk Not Assessed | Located in public right-of-way Located in public right-of-way |
| 8576 | 505,789 | 4,933,181 | Right-of-Way | Worker | |
| 8577 8578 | 505,814 | 4,933,181 4,933,181 | Right-of-Way Right-of-Way | Worker Worker | |
| 8579 | 505,864 | 4,933,181 | Right-of-Way | Worker | |
| 8580 8581 | 505,889 505,914 | 4,933,181 4,933,181 | Right-of-Way | Worker Worker | |
| 8582 | 505,939 | 4,933,181 | Right-of-Way Right-of-Way | Worker | |
| 8583 | 505,964 | 4,933,181 | Right-of-Way | Worker | |
| 8584 8585 | 505,989 506,014 | 4,933,181 4,933,181 | Right-of-Way Right-of-Way | Worker Worker | |
| 8586 | 506,039 | 4,933,181 | Right-of-Way | Worker | |
| 8587 8588 | 506,064 506,089 | 4,933,181 4,933,181 | Right-of-Way Right-of-Way | Worker Worker | |
| 8589 | 506,114 | 4,933,181 | Right-of-Way | Worker | |
| 8590 | 506,139 | 4,933,181 | Right-of-Way | Worker | |
| 8591 8592 | 506,164 506,189 | 4,933,181 4,933,181 | Right-of-Way Right-of-Way | Worker Worker | |
| 8593 | 506,214 | 4,933,181 | Right-of-Way | Worker | |
| 8594 8595 | 506,239 506,264 | 4,933,181 4,933,181 | Right-of-Way Right-of-Way | Worker Worker | |
| 8596 | 506,289 | 4,933,181 | Right-of-Way | Worker | |
| 8597 8598 | 506,314 | 4,933,181 | Right-of-Way | Worker | |
| 8598 8599 | 506,339 506,364 | 4,933,181 4,933,181 | Right-of-Way Right-of-Way | Worker Worker | |
| 8600 | 506,389 | 4,933,181 | Right-of-Way | Worker | |
| 8601 8602 | 506,414 506,439 | 4,933,181 4,933,181 | Right-of-Way Public Right-of-Way | Worker Risk Not Assessed | Located in public right-of-way |
| 8603 | 506,464 | 4,933,181 | Right-of-Way | Residential | The state of the s |
| 8604 8605 | 506,489 506,514 | 4,933,181 4,933,181 | Right-of-Way Right-of-Way | Residential Residential | |
| 8606 | 506,539 | 4,933,181 | Right-of-Way | Worker | |
| 8607 | 506,564 | 4,933,181 | Right-of-Way | Worker | |
| 8608 8609 | 506,589 506,614 | 4,933,181 4,933,181 | Right-of-Way Right-of-Way | Worker Worker | |
| 8610 | 506,639 | 4,933,181 | Right-of-Way | Worker | |
| 8611 8612 | 506,664 505,714 | 4,933,181 4,933,206 | Right-of-Way Public Right-of-Way | Residential Risk Not Assessed | Located in public right-of-way |
| 8613 | 505,739 | 4,933,206 | Right-of-Way | Worker | |
| 8614 8615 | 505,764 505,789 | 4,933,206 4,933,206 | Right-of-Way Right-of-Way | Worker Worker | |
| 8616 | 505,789 | 4,933,206 | Right-of-Way | Worker | |
| 8617 | 505,839 | 4,933,206 | Right-of-Way | Worker | |
| 8618 8619 | 505,864 505,889 | 4,933,206 4,933,206 | Right-of-Way Right-of-Way | Worker Worker | |
| 8620 | 505,914 | 4,933,206 | Right-of-Way | Worker | |
| 8621 8622 | 505,939 505,964 | 4,933,206 4,933,206 | Right-of-Way | Worker Worker | |
| 8622 8623 | 505,964 | 4,933,206 | Right-of-Way Right-of-Way | Worker | |
| 8624 | 506,014 | 4,933,206 | Right-of-Way | Worker | |
| 8625 8626 | 506,039 506,064 | 4,933,206 4,933,206 | Right-of-Way Right-of-Way | Worker Worker | |
| 8627 | 506,089 | 4,933,206 | Right-of-Way | Worker | |
| 8628 8629 | 506,114 | 4,933,206 4,933,206 | Right-of-Way | Worker Worker | |
| 8629 8630 | 506,139 506,164 | 4,933,206 4,933,206 | Right-of-Way Right-of-Way | Worker Worker | |
| 8631 | 506,189 | 4,933,206 | Right-of-Way | Worker | |
| 8632 8633 | 506,214 506,239 | 4,933,206 4,933,206 | Right-of-Way Right-of-Way | Worker Worker | |
| 8634 | 506,264 | 4,933,206 | Right-of-Way | Worker | |
| 8635 | 506,289 | 4,933,206 | Right-of-Way | Worker | |



| Receptor | UTM Coord | dinates (m) | Zoning Dataset Used for Exposure Classification | Exposure Type | Reason for Exposure Type |
|--|--|--|---|---|---------------------------------|
| ID | Easting | Northing | Oregon Statewide | Classification | Classification Revision |
| 8636 | 506,314 | 4,933,206 | Right-of-Way | Worker | |
| 8637 | 506,339 | 4,933,206 | Right-of-Way | Worker | |
| 8638 | 506.364 | 4,933,206 | Right-of-Way | Worker | |
| 8639 | 506,389 | 4,933,206 | Right-of-Way | Worker | |
| 8640 | 506,414 | 4,933,206 | Right-of-Way | Worker | |
| 8641 | 506,439 | 4,933,206 | Public Right-of-Way | Risk Not Assessed | Located in public right-of-way |
| 8642 | 506,464 | 4,933,206 | Right-of-Way | Residential | EOCCIDO III PODIIC IIGIII OFWAY |
| 8643 | 506,489 | 4,933,206 | Right-of-Way | Residential | |
| 8644 | 506,514 | 4,933,206 | | Residential | |
| | | | Right-of-Way | | |
| 8645 | 506,539 | 4,933,206 | Right-of-Way | Worker | |
| 8646 | 506,564 | 4,933,206 | Right-of-Way | Worker | |
| 8647 | 506,589 | 4,933,206 | Right-of-Way | Worker | |
| 8648 | 506,614 | 4,933,206 | Right-of-Way | Worker | |
| 8649 | 506,639 | 4,933,206 | Right-of-Way | Worker | |
| 8650 | 506,664 | 4,933,206 | Right-of-Way | Residential | |
| 8651 | 505,714 | 4,933,231 | Right-of-Way | Worker | |
| 8652 | 505,739 | 4,933,231 | Right-of-Way | Worker | |
| 8653 | 505,764 | 4,933,231 | Right-of-Way | Worker | |
| 8654 | 505,789 | 4,933,231 | Right-of-Way | Worker | |
| 8655 | 505,814 | 4,933,231 | Right-of-Way | Worker | |
| 8656 | 505,839 | 4,933,231 | Right-of-Way | Worker | |
| 8657 | 505,864 | 4,933,231 | Right-of-Way | Worker | |
| 8658 | 505,889 | 4,933,231 | Right-of-Way | Worker | |
| 8659 | 505,914 | 4,933,231 | Right-of-Way | Worker | |
| 8660 | 505,939 | 4,933,231 | Right-of-Way | Worker | |
| 8661 | 505,964 | 4,933,231 | Right-of-Way | Worker | |
| 8662 | 505,789 | 4,933,231 | Right-of-Way | Worker | |
| 8663 | 506,014 | 4,933,231 | Right-of-Way | Worker | |
| 8664 | 506,039 | 4,933,231 | Right-of-Way | Worker | |
| | | | | | |
| 8665 | 506,064 | 4,933,231 | Right-of-Way | Worker | |
| 8666 | 506,089 | 4,933,231 | Right-of-Way | Worker | |
| 8667 | 506,114 | 4,933,231 | Right-of-Way | Worker | |
| 8668 | 506,139 | 4,933,231 | Right-of-Way | Worker | |
| 8669 | 506,164 | 4,933,231 | Right-of-Way | Worker | |
| 8670 | 506,189 | 4,933,231 | Right-of-Way | Worker | |
| 8671 | 506,214 | 4,933,231 | Right-of-Way | Worker | |
| 8672 | 506,239 | 4,933,231 | Right-of-Way | Worker | |
| 8673 | 506,264 | 4,933,231 | Right-of-Way | Worker | |
| 8674 | 506,289 | 4,933,231 | Right-of-Way | Worker | |
| 8675 | 506,314 | 4,933,231 | Right-of-Way | Worker | |
| 8676 | 506,339 | 4,933,231 | Right-of-Way | Worker | |
| 8677 | 506,364 | 4,933,231 | Right-of-Way | Worker | |
| 8678 | 506,389 | 4,933,231 | Right-of-Way | Worker | |
| 8679 | 506,414 | 4,933,231 | Right-of-Way | Worker | |
| 8680 | 506,439 | 4,933,231 | Public Right-of-Way | Risk Not Assessed | Located in public right-of-way |
| 8681 | 506,464 | 4,933,231 | Right-of-Way | Residential | Localida in posse ligiti oi may |
| 8682 | 506,489 | 4,933,231 | Right-of-Way | Residential | |
| | | | | | |
| 8683 | 506,514 | 4,933,231 | Right-of-Way | Residential | |
| 8684 | 506,539 | 4,933,231 | Right-of-Way | Worker | |
| 8685 | 506,564 | 4,933,231 | Right-of-Way | Worker | |
| 8686 | 506,589 | 4,933,231 | | | |
| 8687 | 506,614 | | Right-of-Way | Worker | |
| | | 4,933,231 | Right-of-Way | Worker | |
| 8688 | 506,639 | 4,933,231 | Right-of-Way Right-of-Way | Worker Worker | |
| 8689 | 506,664 | 4,933,231 4,933,231 | Right-of-Way Right-of-Way Right-of-Way | Worker Worker Residential | |
| 8689 8690 | 506,664 505,714 | 4,933,231 4,933,231 4,933,256 | Right-of-Way Right-of-Way Right-of-Way Right-of-Way | Worker Worker Residential Worker | |
| 8689 | 506,664 505,714 505,739 | 4,933,231 4,933,231 4,933,256 4,933,256 | Right-of-Way Right-of-Way Right-of-Way | Worker Worker Residential | |
| 8689 8690 | 506,664 505,714 | 4,933,231 4,933,231 4,933,256 | Right-of-Way Right-of-Way Right-of-Way Right-of-Way | Worker Worker Residential Worker | |
| 8689 8690 8691 | 506,664 505,714 505,739 | 4,933,231 4,933,231 4,933,256 4,933,256 | Right-of-Way Right-of-Way Right-of-Way Right-of-Way Right-of-Way | Worker Worker Residential Worker Worker | |
| 8689 8690 8691 8692 | 506,664 505,714 505,739 505,764 | 4,933,231 4,933,231 4,933,256 4,933,256 4,933,256 | Right-of-Way Right-of-Way Right-of-Way Right-of-Way Right-of-Way Right-of-Way | Worker Worker Residential Worker Worker Worker | |
| 8689 8690 8691 8692 8693 | 506,664 505,714 505,739 505,764 505,789 | 4,933,231 4,933,231 4,933,256 4,933,256 4,933,256 4,933,256 | Right-of-Way Right-of-Way Right-of-Way Right-of-Way Right-of-Way Right-of-Way | Worker Worker Residential Worker Worker Worker Worker | |
| 8689 8690 8691 8692 8693 8694 | 506,664 505,714 505,739 505,764 505,789 505,814 | 4,933,231 4,933,231 4,933,256 4,933,256 4,933,256 4,933,256 4,933,256 | Right-of-Way Right-of-Way Right-of-Way Right-of-Way Right-of-Way Right-of-Way Right-of-Way Right-of-Way Right-of-Way | Worker Worker Residential Worker Worker Worker Worker Worker Worker | |
| 8689 8690 8691 8692 8693 8694 8695 | 506,664 505,714 505,739 505,764 505,789 505,814 505,839 | 4,933,231 4,933,231 4,933,256 4,933,256 4,933,256 4,933,256 4,933,256 4,933,256 | Right-of-Way | Worker Worker Residential Worker Worker Worker Worker Worker Worker Worker | |
| 8689 8690 8691 8692 8693 8694 8695 8696 8697 | 506,664 505,714 505,739 505,764 505,789 505,814 505,839 505,864 505,889 | 4,933,231 4,933,231 4,933,256 4,933,256 4,933,256 4,933,256 4,933,256 4,933,256 4,933,256 4,933,256 | Right-of-Way | Worker Worker Residentifol Worker Worker Worker Worker Worker Worker Worker Worker Worker | |
| 8689 8690 8691 8692 8693 8694 8695 8696 8697 8698 | 506,664 505,714 505,739 505,764 505,789 505,814 505,839 505,864 505,889 505,914 | 4,933,231 4,933,231 4,933,256 4,933,256 4,933,256 4,933,256 4,933,256 4,933,256 4,933,256 | Right-of-Way | Worker Worker Residential Worker Worker Worker Worker Worker Worker Worker Worker Worker | |
| 8689 8690 8691 8692 8693 8694 8695 8696 8697 8698 8699 | 506,664 505,714 505,739 505,764 505,789 505,814 505,839 505,864 505,889 505,914 | 4,933,231 4,933,231 4,933,256 4,933,256 4,933,256 4,933,256 4,933,256 4,933,256 4,933,256 4,933,256 4,933,256 4,933,256 | Right-of-Way | Worker Worker Residen flal Worker | |
| 8689 8690 8691 8692 8693 8694 8695 8696 8697 8698 8699 8700 | 506,664 505,714 505,739 505,764 505,789 505,814 505,839 505,864 505,889 505,914 505,939 | 4,933,231 4,933,231 4,933,256 4,933,256 4,933,256 4,933,256 4,933,256 4,933,256 4,933,256 4,933,256 4,933,256 4,933,256 4,933,256 4,933,256 | Right-of-Way | Worker Worker Residenfilal Worker | |
| 8689 8690 8691 8692 8693 8694 8695 8696 8697 8698 8699 8700 8701 | 506,664 505,714 505,739 505,764 505,789 505,814 505,839 505,864 505,889 505,914 505,939 505,964 505,989 | 4,933,231 4,933,231 4,933,256 4,933,256 4,933,256 4,933,256 4,933,256 4,933,256 4,933,256 4,933,256 4,933,256 4,933,256 4,933,256 4,933,256 4,933,256 | Right-of-Way | Worker Worker Residenfilal Worker | |
| 8689 8690 8691 8692 8693 8694 8695 8696 8697 8698 8699 8700 8701 8702 | 506,664 505,714 505,739 505,764 505,789 505,814 505,839 505,864 505,889 505,914 505,939 505,964 505,989 506,014 | 4,933,231 4,933,231 4,933,256 4,933,256 4,933,256 4,933,256 4,933,256 4,933,256 4,933,256 4,933,256 4,933,256 4,933,256 4,933,256 4,933,256 4,933,256 4,933,256 4,933,256 | Right-of-Way | Worker Worker Residenfial Worker | |
| 8689 8690 8691 8692 8693 8694 8695 8696 8697 8698 8699 8700 8701 8702 8703 | 506,664 505,714 505,739 505,764 505,789 505,814 505,839 505,864 505,889 505,914 505,939 505,964 505,989 | 4,933,231 4,933,231 4,933,256 | Right-of-Way | Worker Worker Residenflal Worker | |
| 8689 8690 8691 8692 8693 8694 8695 8696 8697 8698 8699 8700 8701 8702 8703 8704 | 506,664 505,714 505,739 505,764 505,789 505,814 505,839 505,864 505,889 505,914 505,939 505,964 505,989 506,014 506,039 | 4,933,231 4,933,231 4,933,256 | Right-of-Way | Worker Worker Residenfial Worker | |
| 8689 8690 8691 8692 8693 8694 8695 8696 8697 8698 8699 8700 8701 8702 8703 8704 | 506,664 505,714 505,739 505,764 505,789 505,814 505,839 505,864 505,939 505,914 505,939 505,964 505,960,014 506,039 506,064 506,069 | 4,933,231 4,933,231 4,933,256 | Right-of-Way | Worker Worker Residenfial Worker | |
| 8689 8690 8691 8692 8693 8694 8695 8696 8697 8698 8699 8700 8701 8702 8703 8704 8705 8706 | 506,664 505,714 505,739 505,764 505,789 505,814 505,839 505,844 505,889 505,914 505,939 505,964 505,989 506,014 506,089 506,089 | 4,933,231 4,933,231 4,933,256 | Right-of-Way | Worker Worker Residenfial Worker | |
| 8689 8690 8691 8692 8693 8694 8695 8696 8697 8698 8699 8700 8701 8702 8703 8704 8705 8706 8707 | 506,664 505,714 505,739 505,769 505,819 505,814 505,839 505,844 505,939 505,944 505,939 505,014 505,014 506,039 506,044 506,039 | 4,933,231 4,933,231 4,933,256 | Right-of-Way | Worker Worker Residenfial Worker | |
| 8689 8690 8691 8692 8693 8694 8695 8696 8697 8698 8699 8700 8700 8702 8703 8704 8705 8706 8707 | 506,664 505,714 505,739 505,764 505,789 505,814 505,839 505,844 505,889 505,914 505,939 505,964 505,989 506,014 506,089 506,089 | 4,933,231 4,933,231 4,933,256 | Right-of-Way | Worker Worker Residenfial Worker | |
| 8689 8690 8691 8692 8693 8694 8695 8696 8697 8698 8699 8700 8701 8702 8703 8704 8706 8706 8706 | 506,664 505,714 505,739 505,769 505,819 505,814 505,839 505,844 505,939 505,944 505,939 505,014 505,014 506,039 506,044 506,039 | 4,933,231 4,933,231 4,933,256 | Right-of-Way | Worker Worker Residenfial Worker | |
| 8689 8690 8691 8692 8693 8694 8695 8696 8697 8698 8699 8700 8701 8702 8703 8704 8705 8706 8707 8708 | 506,644 505,714 505,739 505,749 505,764 505,819 505,814 505,839 505,914 505,914 505,999 505,944 505,999 506,014 506,039 506,049 506,049 506,114 506,139 | 4,933,231 4,933,231 4,933,256 | Right-of-Way | Worker Worker Residenfilal Worker | |
| 8689 8690 8691 8692 8693 8694 8696 8697 8698 8699 8701 8702 8703 8704 8705 8706 8707 8708 8708 | 506,644 505,719 505,729 505,724 505,724 505,814 505,839 505,844 505,889 505,944 505,939 506,014 506,039 506,014 506,039 506,139 506,149 506,139 | 4,933,231 4,933,231 4,933,256 | Right-of-Way | Worker Worker Residenfial Worker | |
| 8689 8690 8691 8692 8693 8694 8695 8697 8698 8699 8701 8702 8703 8704 8705 8706 8707 8708 8709 8709 8709 | 506,644 505,714 505,719 505,764 505,764 505,814 505,839 505,814 505,889 505,914 505,944 505,944 506,09 506,014 506,039 506,114 506,039 506,114 506,189 | 4,933,231 4,933,231 4,933,256 4,934,266 4,934,266 4,936,266 4,936,266 4,936,266 4,936,266 4,936,266 4,936,266 4,936,266 4,936, | Right-of-Way | Worker Worker Residenfilal Worker | |
| 8689 8690 8691 8691 8693 8694 8695 8696 8697 8698 8699 8700 8701 8702 8703 8704 8705 8706 8707 8708 8709 8711 | 506,644 505,719 505,749 505,746 505,749 505,889 505,814 505,889 505,914 505,944 505,940 506,041 506,039 506,146 506,089 506,146 506,089 506,144 506,089 506,144 506,089 | 4,933,231 4,933,231 4,933,256 4,934,266 4,934,266 4,936,266 4,936,266 4,936,266 4,936,266 4,936,266 4,936, | Right-of-Way | Worker Worker Residenfial Worker | |
| 8689 8690 8691 8692 8693 8694 8695 8696 8697 8698 8699 8700 8701 8702 8703 8704 8705 8706 8707 8708 8709 8709 8710 8711 8711 | 506,644 505,719 505,746 505,764 505,764 505,814 505,814 505,814 505,814 505,814 505,919 505,914 505,919 506,014 506,044 506,139 506,044 506,139 506,149 506,149 506,129 506,244 506,239 506,244 | 4,933,231 4,933,231 4,933,256 4,934,266 4,936,266 4,936,266 4,936,266 4,936,266 4,936,266 4,936, | Right-of-Way | Worker Worker Residenfilal Worker | |
| 8689 8690 8691 8691 8693 8694 8695 8696 8697 8698 8699 8700 8701 8702 8703 8704 8705 8706 8709 8711 8711 8711 8711 | 506,644 505,719 505,724 505,724 505,724 505,814 505,839 505,844 505,889 505,941 505,940 505,941 505,941 505,941 505,014 506,019 506,114 506,139 506,149 506,124 506,214 506,214 506,214 506,214 | 4,933,231 4,933,231 4,933,256 4,934,266 4,934,266 4,936,266 4,936,266 4,936,266 4,936,266 4,936, | Right-of-Way | Worker Worker Residenfial Worker | |
| 8689 8690 8691 8692 8693 8694 8695 8696 8697 8698 8699 8700 8701 8702 8703 8704 8705 8706 8707 8708 8709 8710 8711 8711 8711 | 506,644 505,719 505,746 505,764 505,764 505,814 505,814 505,814 505,814 505,814 505,919 505,914 505,919 506,014 506,044 506,139 506,044 506,139 506,149 506,149 506,129 506,244 506,239 506,244 | 4,933,231 4,933,231 4,933,256 4,934,266 4,936,266 4,936,266 4,936,266 4,936,266 4,936,266 4,936, | Right-of-Way | Worker Worker Residenfilal Worker | |



| | UTM Coord | dinates (m) | Zoning Dataset Used for Exposure Classification | | |
|----------------|--------------------|------------------------|---|---------------------------------|--|
| Receptor ID | | | | Exposure Type Classification | Reason for Exposure Type Classification Revision |
| | Easting | Northing | Oregon Statewide | | Cidssilication Refision |
| 8718 8719 | 506,414 506,439 | 4,933,256 4,933,256 | Right-of-Way Public Right-of-Way | Worker Risk Not Assessed | Located in public right-of-way |
| 8720 | 506,464 | 4,933,256 | Right-of-Way | Residential | |
| 8721 8722 | 506,489 506,514 | 4,933,256 4,933,256 | Right-of-Way Right-of-Way | Residential Residential | |
| 8723 | 506,539 | 4,933,256 | Right-of-Way | Worker | |
| 8724 | 506,564 | 4,933,256 | Right-of-Way | Worker | |
| 8725 8726 | 506,589 506,614 | 4,933,256 4,933,256 | Right-of-Way Right-of-Way | Worker Worker | |
| 8727 | 506,639 | 4,933,256 | Right-of-Way | Worker | |
| 8728 8729 | 506,664 505,714 | 4,933,256 4,933,281 | Right-of-Way Right-of-Way | Residential Worker | |
| 8730 | 505,739 | 4,733,281 | Right-of-Way | Worker | |
| 8731 | 505,764 | 4,933,281 | Right-of-Way | Worker | |
| 8732 8733 | 505,789 505,814 | 4,933,281 4,933,281 | Right-of-Way Right-of-Way | Worker Worker | |
| 8734 | 505,839 | 4,933,281 | Right-of-Way | Worker | |
| 8735 8736 | 505,864 505,889 | 4,933,281 4,933,281 | Right-of-Way | Worker Worker | |
| 8737 | 505,914 | 4,933,281 | Right-of-Way Right-of-Way | Worker | |
| 8738 | 505,939 | 4,933,281 | Right-of-Way | Worker | |
| 8739 8740 | 505,964 505,989 | 4,933,281 4,933,281 | Right-of-Way Right-of-Way | Worker Worker | |
| 8741 | 506,014 | 4,933,281 | Right-of-Way | Worker | |
| 8742 8743 | 506,039 506,064 | 4,933,281 4,933,281 | Right-of-Way Right-of-Way | Worker Worker | |
| 8744 | 506,089 | 4,933,281 | Right-of-Way | Worker | |
| 8745 8746 | 506,114 | 4,933,281 | Right-of-Way | Worker Worker | |
| 8746 8747 | 506,139 506,164 | 4,933,281 4,933,281 | Right-of-Way Right-of-Way | Worker Worker | |
| 8748 | 506,189 | 4,933,281 | Right-of-Way | Worker | |
| 8749 8750 | 506,214 506,239 | 4,933,281 4,933,281 | Right-of-Way Right-of-Way | Worker Worker | |
| 8751 | 506,264 | 4,933,281 | Right-of-Way | Worker | |
| 8752 | 506,289 | 4,933,281 | Right-of-Way | Worker | |
| 8753 8754 | 506,314 506,339 | 4,933,281 4,933,281 | Right-of-Way Right-of-Way | Worker Worker | |
| 8755 | 506,364 | 4,933,281 | Right-of-Way | Worker | |
| 8756 8757 | 506,389 506,414 | 4,933,281 4,933,281 | Right-of-Way Right-of-Way | Worker Worker | |
| 8758 | 506,439 | 4,933,281 | Public Right-of-Way | Risk Not Assessed | Located in public right-of-way |
| 8759 | 506,464 | 4,933,281 | Right-of-Way | Residential | |
| 8760 8761 | 506,489 506,514 | 4,933,281 4,933,281 | Right-of-Way Right-of-Way | Residential Residential | |
| 8762 | 506,539 | 4,933,281 | Right-of-Way | Worker | |
| 8763 8764 | 506,564 506,589 | 4,933,281 4,933,281 | Right-of-Way Right-of-Way | Worker Worker | |
| 8765 | 506,614 | 4,933,281 | Right-of-Way | Worker | |
| 8766 | 506,639 | 4,933,281 | Right-of-Way | Worker | |
| 8767 8768 | 506,664 505,714 | 4,933,281 4,933,306 | Right-of-Way Right-of-Way | Residential Worker | |
| 8769 | 505,739 | 4,933,306 | Right-of-Way | Worker | |
| 8770 8771 | 505,764 505,789 | 4,933,306 4,933,306 | Right-of-Way Right-of-Way | Worker Worker | |
| 8772 | 505,814 | 4,933,306 | Right-of-Way | Worker | |
| 8773 8774 | 505,839 505,864 | 4,933,306 4,933,306 | Right-of-Way | Worker Worker | |
| 8775 | 505,889 | 4,933,306 | Right-of-Way Right-of-Way | Worker | |
| 8776 | 505,914 | 4,933,306 | Right-of-Way | Worker | |
| 8777 8778 | 505,939 505,964 | 4,933,306 4,933,306 | Right-of-Way Right-of-Way | Worker Worker | |
| 8779 | 505,989 | 4,933,306 | Right-of-Way | Worker | |
| 8780 8781 | 506,014 506,039 | 4,933,306 4,933,306 | Right-of-Way Right-of-Way | Worker | |
| 8782 | 506,064 | 4,933,306 | Right-of-Way | Worker | |
| 8783 | 506,089 | 4,933,306 | Right-of-Way | Worker | |
| 8784 8785 | 506,114 506,139 | 4,933,306 4,933,306 | Right-of-Way Right-of-Way | Worker Worker | |
| 8786 | 506,164 | 4,933,306 | Right-of-Way | Worker | |
| 8787 8788 | 506,189 506,214 | 4,933,306 4,933,306 | Right-of-Way Right-of-Way | Worker Worker | |
| 8789 | 506,239 | 4,933,306 | Right-of-Way | Worker | |
| 8790 8791 | 506,264 | 4,933,306 4,933,306 | Right-of-Way Right-of-Way | Worker | |
| 8791 8792 | 506,289 506,314 | 4,933,306 | Right-of-Way | Worker Worker | |
| 8793 | 506,339 | 4,933,306 | Right-of-Way | Worker | |
| 8794 8795 | 506,364 506,389 | 4,933,306 4,933,306 | Right-of-Way Right-of-Way | Worker Worker | |
| 8796 | 506,414 | 4,933,306 | Right-of-Way | Worker | |
| 8797 8798 | 506,439 506,464 | 4,933,306 4,933,306 | Public Right-of-Way Right-of-Way | Risk Not Assessed Worker | Located in public right-of-way |
| 8799 | 506,489 | 4,933,306 | Right-of-Way | Worker | |
| 8800 | 506,514 | 4,933,306 | Right-of-Way | Worker | |
| 8801 8802 | 506,539 506,564 | 4,933,306 4,933,306 | Right-of-Way Right-of-Way | Worker Worker | |
| 8803 | 506,589 | 4,933,306 | Right-of-Way | Worker | |
| 8804 8805 | 506,614 506,639 | 4,933,306 4,933,306 | Right-of-Way Right-of-Way | Worker Worker | |
| 8806 | 506,664 | 4,933,306 | Right-of-Way | Residential | |
| 8807 8808 | 505,714 | 4,933,331 | Right-of-Way | Worker | |
| 8808 8809 | 505,739 505,764 | 4,933,331 4,933,331 | Right-of-Way Right-of-Way | Worker Worker | |
| 8810 | 505,789 | 4,933,331 | Right-of-Way | Worker | |
| 8811 8812 | 505,814 505,839 | 4,933,331 4,933,331 | Right-of-Way Right-of-Way | Worker Worker | |
| 8813 | 505,864 | 4,933,331 | Right-of-Way | Worker | |
| 8814 | 505,889 | 4,933,331 | Right-of-Way | Worker | |
| 8815 8816 | 505,914 505,939 | 4,933,331 4,933,331 | Right-of-Way Right-of-Way | Worker Worker | |
| 8817 | 505,964 | 4,933,331 | Right-of-Way | Worker | |
| 8818 8819 | 505,989 506,014 | 4,933,331 4,933,331 | Right-of-Way Right-of-Way | Worker Worker | |
| 8820 | 506,039 | 4,933,331 | Right-of-Way | Worker | |
| 8821 8822 | 506,064 506,089 | 4,933,331 | Right-of-Way | Worker Worker | |
| 8822 8823 | 506,089 506,114 | 4,933,331 4,933,331 | Right-of-Way Right-of-Way | Worker | |
| 8824 | 506,139 | 4,933,331 | Right-of-Way | Worker | |
| 8825 | 506,164 | 4,933,331 | Right-of-Way | Worker | |

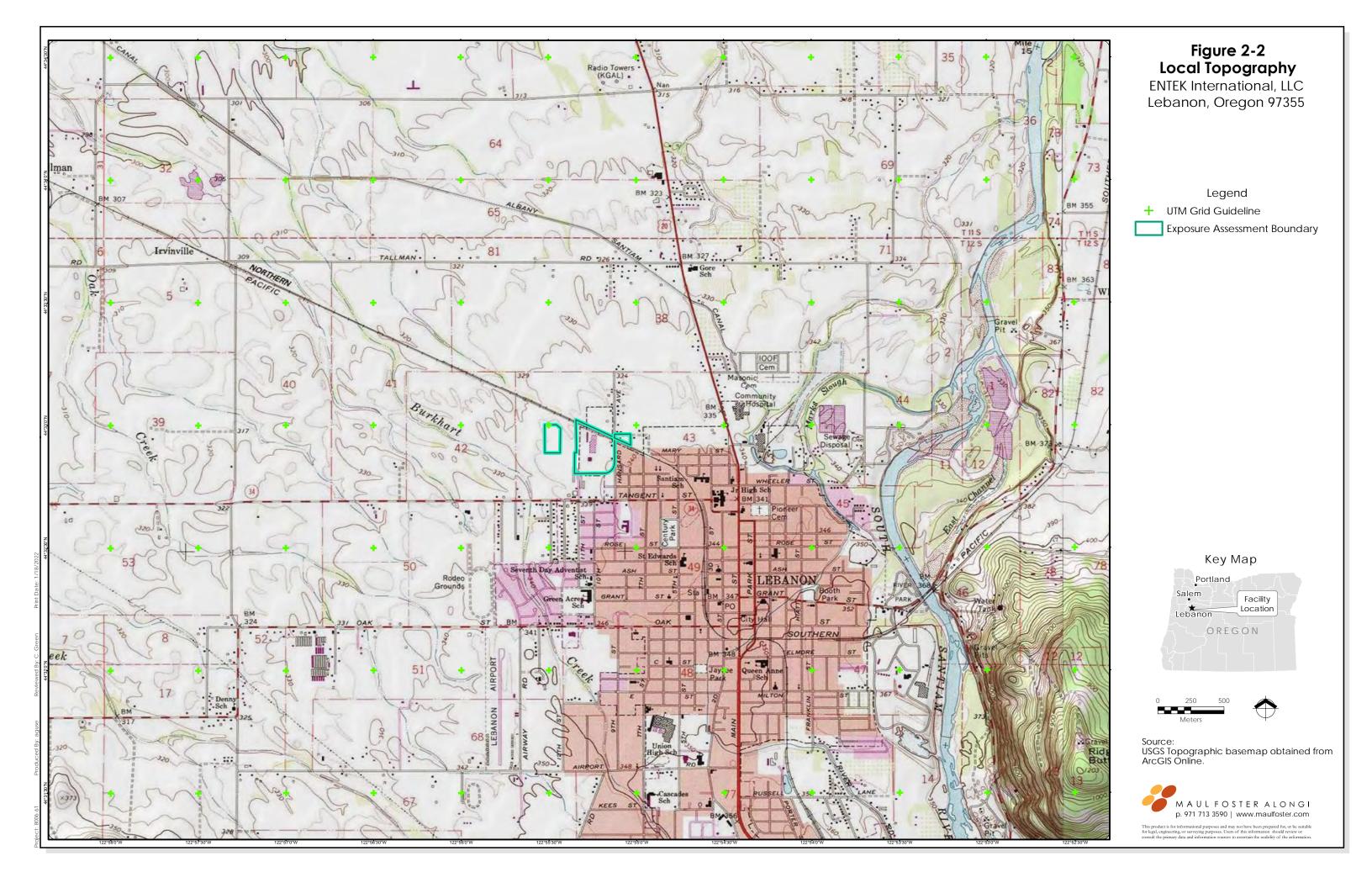


| | UTM Coord | dinates (m) | Zoning Dataset Used for Exposure Classification | | |
|----------------|-----------|-------------|---|---------------------------------|--|
| Receptor ID | Easting | Northing | Oregon Statewide | Exposure Type Classification | Reason for Exposure Type Classification Revision |
| 8826 | 506,189 | 4,933,331 | Right-of-Way | Worker | |
| 8827 | 506,214 | 4,933,331 | Right-of-Way | Worker | |
| 8828 | 506,239 | 4,933,331 | Right-of-Way | Worker | |
| 8829 | 506,264 | 4,933,331 | Right-of-Way | Worker | |
| 8830 | 506,289 | 4,933,331 | Right-of-Way | Worker | |
| 8831 | 506,314 | 4,933,331 | Right-of-Way | Worker | |
| 8832 | 506,339 | 4,933,331 | Right-of-Way | Worker | |
| 8833 | 506,364 | 4,933,331 | Right-of-Way | Worker | |
| 8834 | 506,389 | 4,933,331 | Right-of-Way | Worker | |
| 8835 | 506,414 | 4,933,331 | Right-of-Way | Worker | |
| 8836 | 506,439 | 4,933,331 | Public Right-of-Way | Risk Not Assessed | Located in public right-of-way |
| 8837 | 506,464 | 4,933,331 | Right-of-Way | Worker | |
| 8838 | 506,489 | 4,933,331 | Right-of-Way | Worker | |
| 8839 | 506,514 | 4,933,331 | Right-of-Way | Worker | |
| 8840 | 506,539 | 4,933,331 | Right-of-Way | Worker | |
| 8841 | 506,564 | 4,933,331 | Right-of-Way | Worker | |
| 8842 | 506,589 | 4,933,331 | Right-of-Way | Worker | |
| 8843 | 506,614 | 4,933,331 | Right-of-Way | Worker | |
| 8844 | 506,639 | 4,933,331 | Right-of-Way | Worker | |
| 8845 | 506,664 | 4,933,331 | Right-of-Way | Residential | |

FIGURES







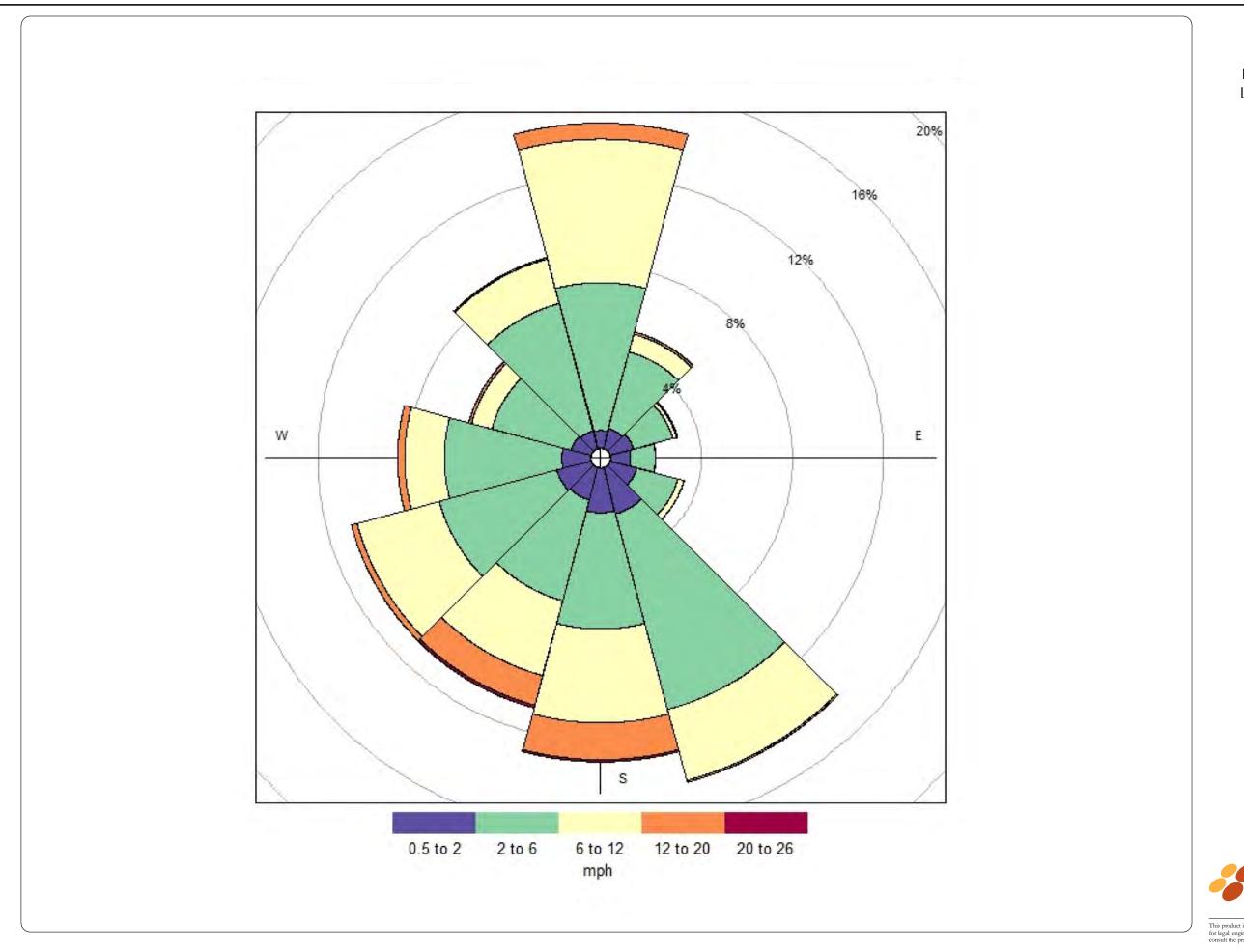


Figure 4-1 Wind Rose

ENTEK International, LLC Lebanon, Oregon 97355

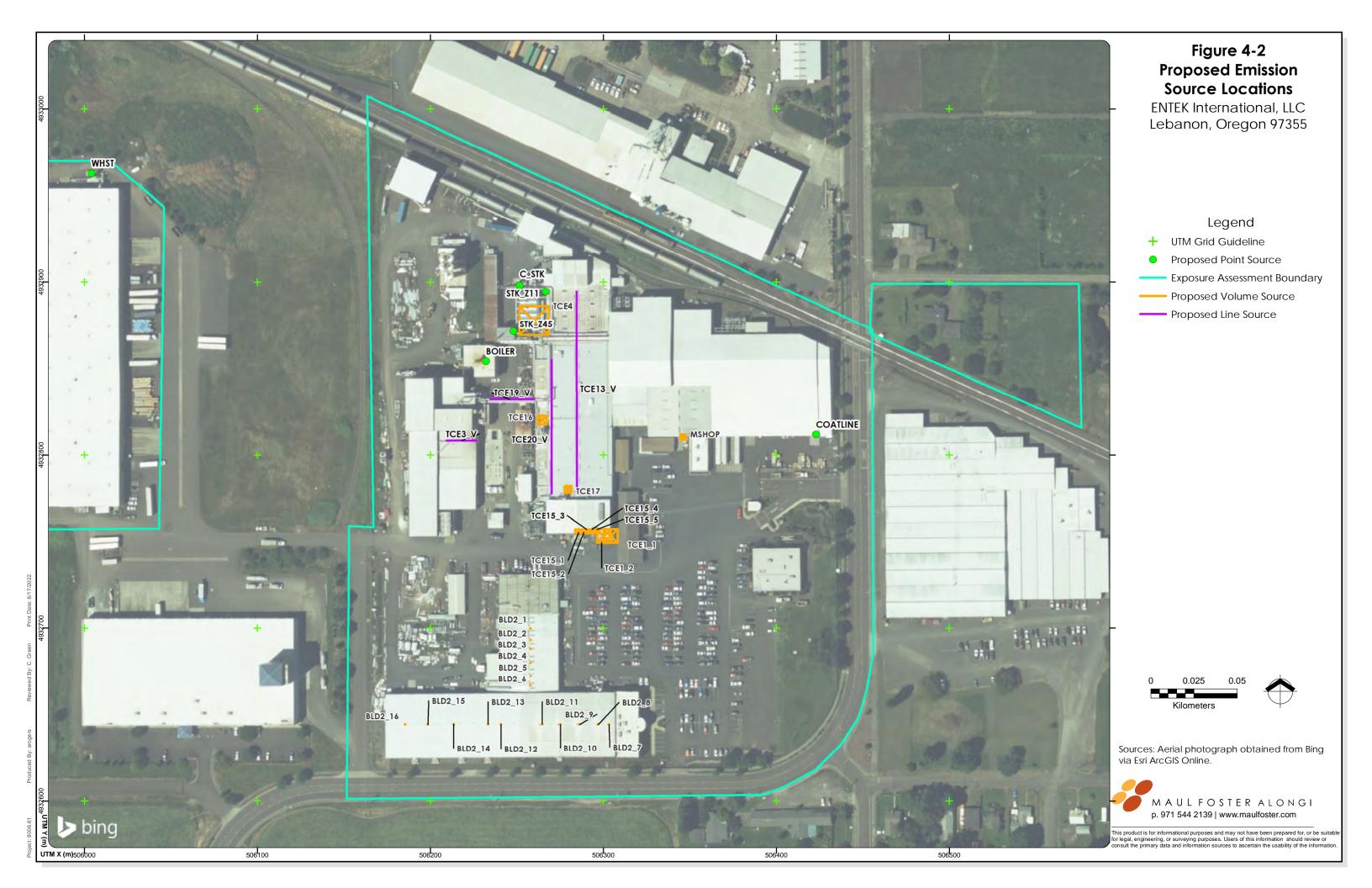
Key Map

Portland
Salem
Facility
Location
OREGON

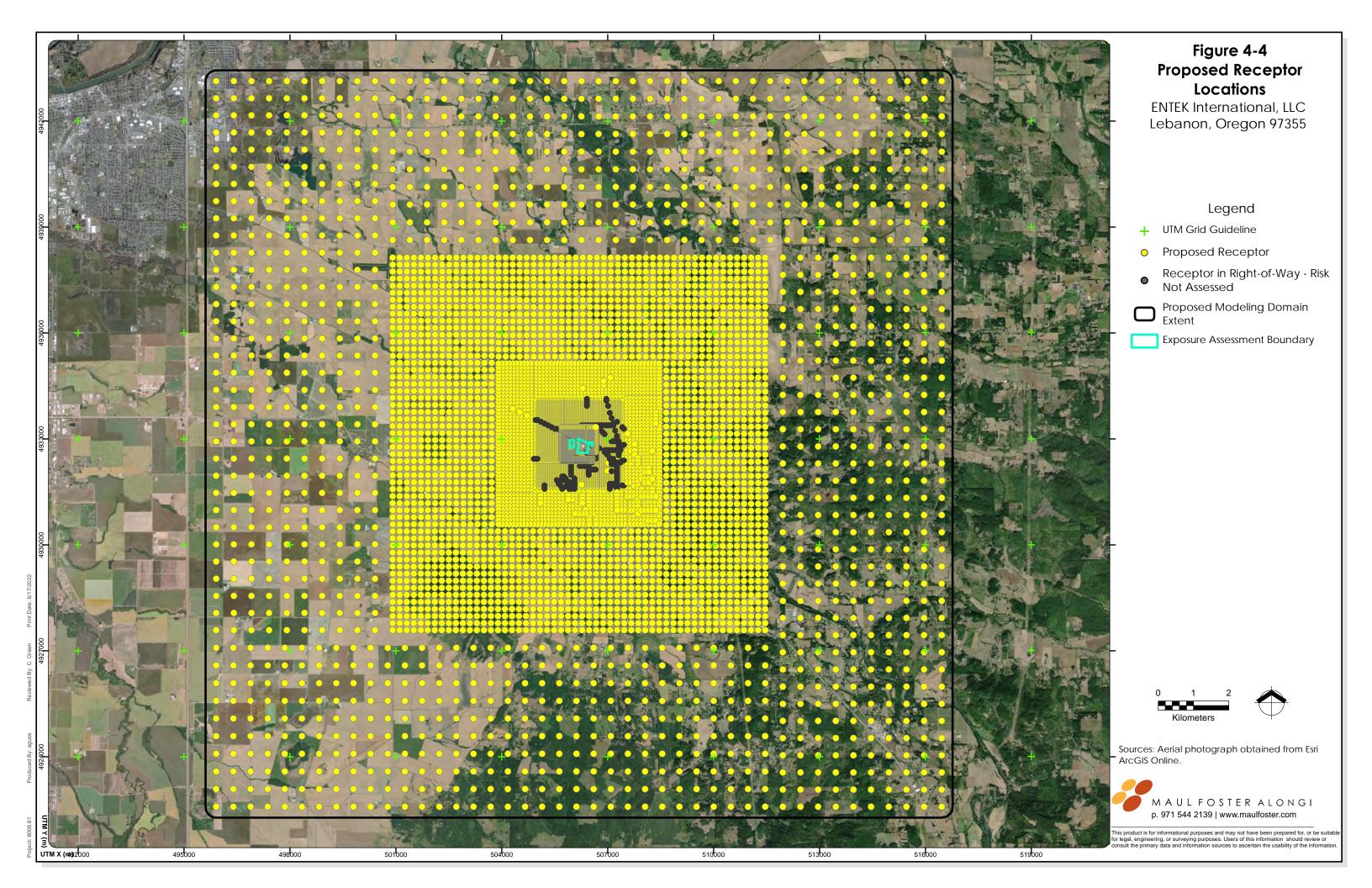
Notes: Wind Direction = Blowing From

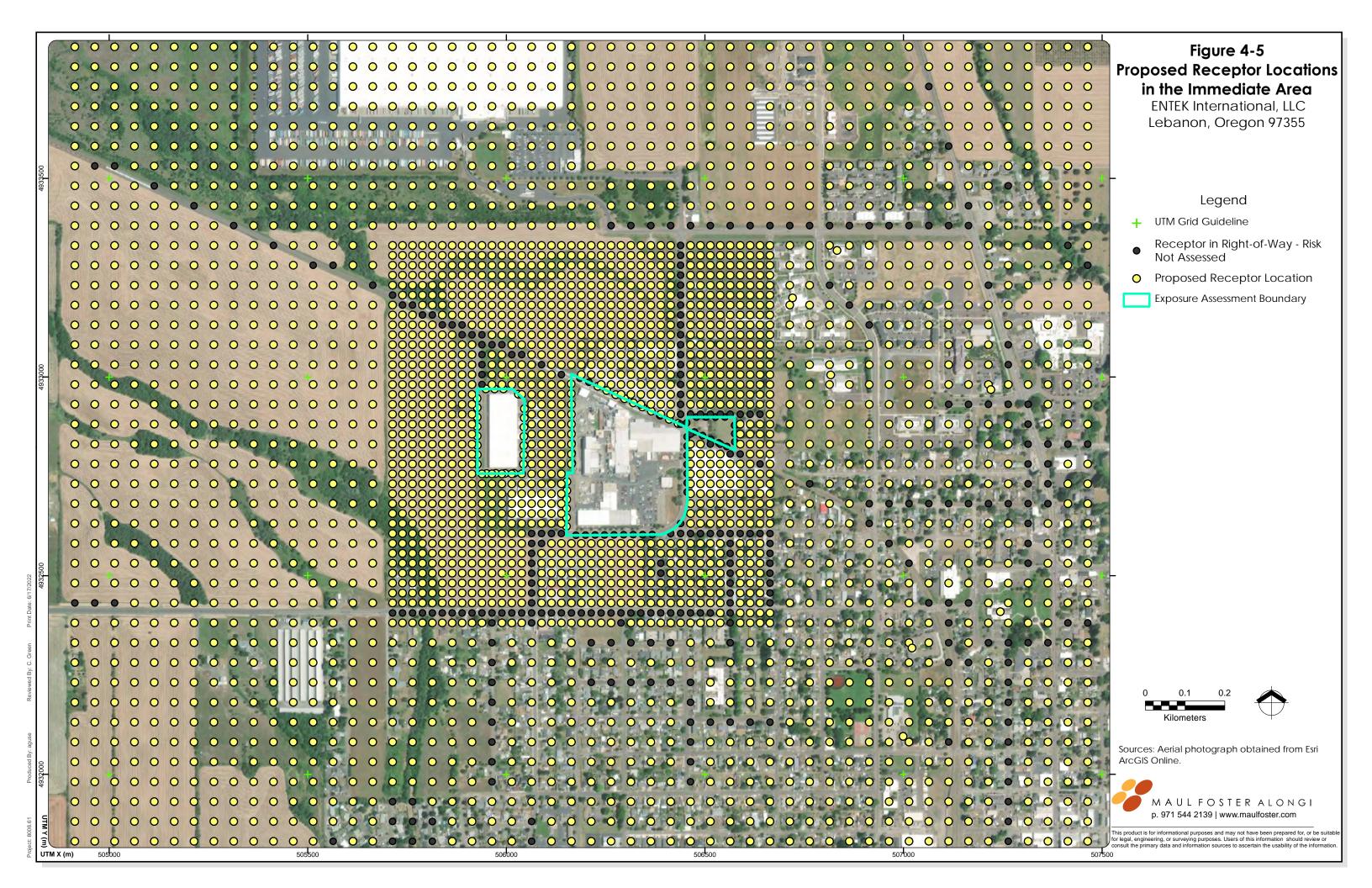


This product is for informational purposes and may not have been prepared for, or be suitable for legal, engineering, or surveying purposes. Users of this information should review or consult the primary data and information sources to ascertain the usability of the information.











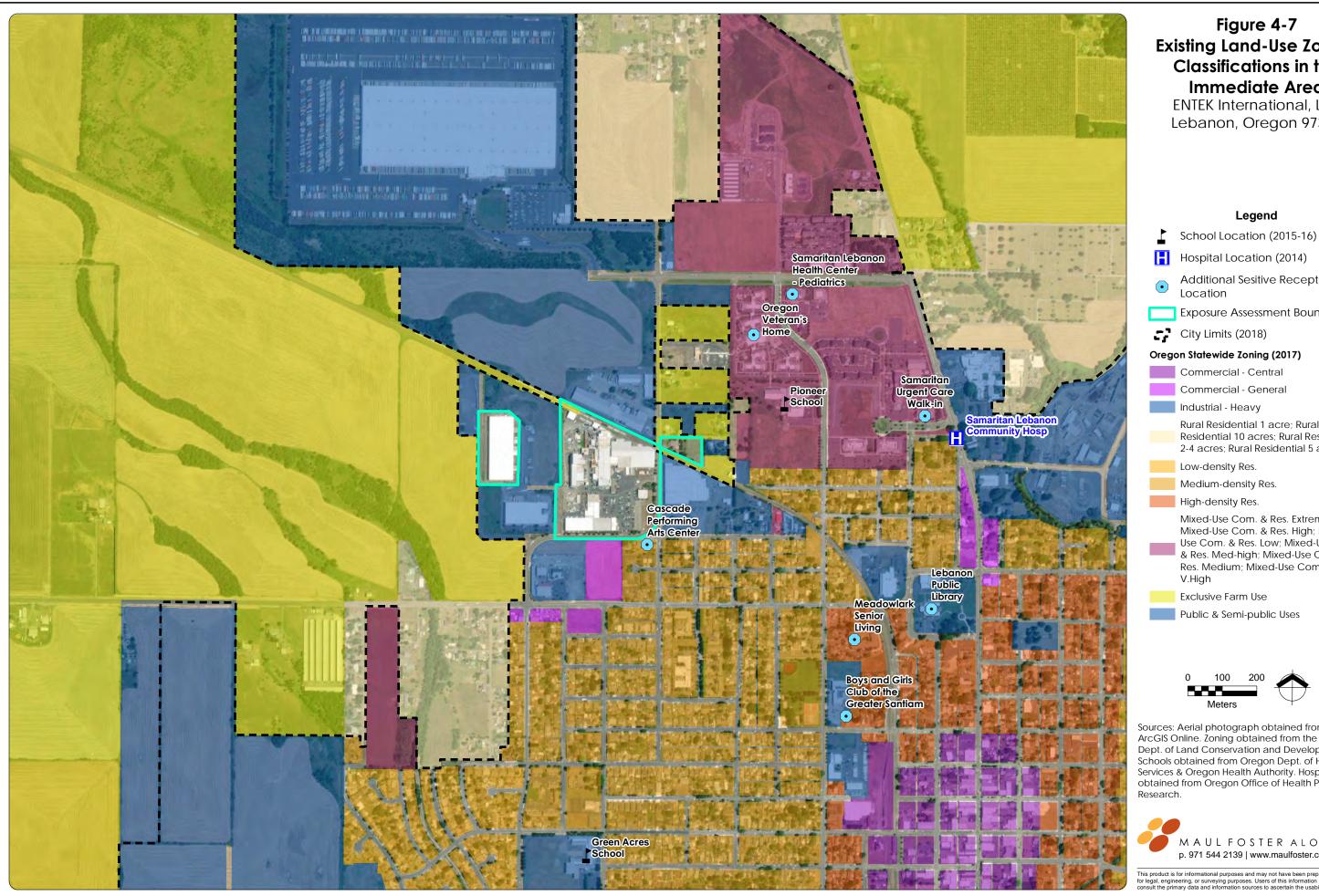


Figure 4-7 **Existing Land-Use Zoning** Classifications in the Immediate Area

ENTEK International, LLC Lebanon, Oregon 97355

Legend

Hospital Location (2014)

Additional Sesitive Receptor

Exposure Assessment Boundary

Oregon Statewide Zoning (2017)

Commercial - Central

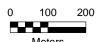
Commercial - General

Rural Residential 1 acre; Rural Residential 10 acres; Rural Residential 2-4 acres; Rural Residential 5 acres

Medium-density Res.

Mixed-Use Com. & Res. Extremely High; Mixed-Use Com. & Res. High; Mixed-Use Com. & Res. Low; Mixed-Use Com. & Res. Med-high; Mixed-Use Com. & Res. Medium; Mixed-Use Com. & Res.

Public & Semi-public Uses

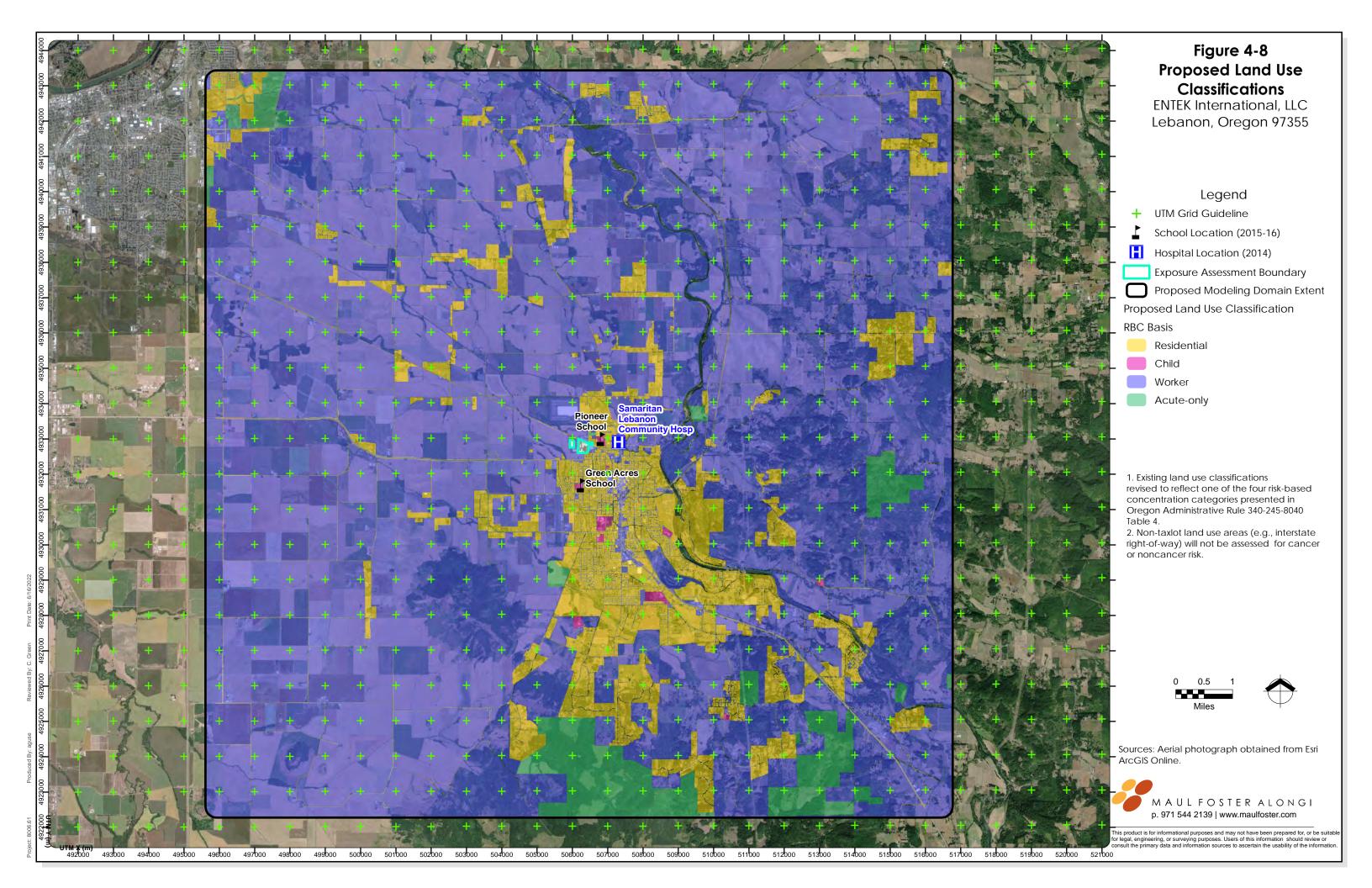




Sources: Aerial photograph obtained from Esri ArcGIS Online. Zoning obtained from the Oregon Dept. of Land Conservation and Development. Schools obtained from Oregon Dept. of Human Services & Oregon Health Authority. Hospitals obtained from Oregon Office of Health Policy &



This product is for informational purposes and may not have been prepared for, or be suitab for legal, engineering, or surveying purposes. Users of this information should review or consult the primary data and information sources to ascertain the usability of the information



Reviewed By: C. Green Print Date:

Produced By: aguse

year. coocs.

APPENDIX MET DATA DEQ APPROVAL LETTER



Wright, Monica/PDX

From: GISKA Jonathan < Jonathan.R.GISKA@state.or.us>

Sent: Wednesday, April 24, 2019 3:28 PM

To: Wright, Monica/PDX

Cc: WHITE-FALLON Karen; ALLEN Philip; RHODES Thomas

Subject: [EXTERNAL] ENTEK Met data

Monica,

Thank you for providing the met data for approval for ENTEK, and all of the follow-up to ensure DEQ had the relevant data we needed to finalize a response.

As far as the siting of the met station, the ENTEK Meteorological Tower appears to meet the guidelines and should be sufficient for Meteorological Monitoring. DEQ does note the following:

• The distance of the boxcars and the frequency in which they are near the met tower. The summary provided by Jacobs states that site is adjacent to a rail line with box cars that sometimes sit adjacent to the plant for several days. The box cars are as much as 17 feet tall and located at a distance as close as 75 feet. Jacobs believes that most of the stationary box cars are located at a distance much farther than this. Though they state most of the boxcars are typically located at a distance much greater than 75 feet away, the boxcars' height of 17 feet would require their distance to be 170 or more feet away from the meteorological tower based on EPA's Meteorological Monitoring Guidance for Regulatory Modeling Applications. It unclear as to the frequency with which the boxcars occupy positions closer than 170 feet away and those periods technically may not comply with the siting criteria guidance. The implication is that unknown periods of wind speed and wind direction data may have been impacted.

In regards to the compiled data set for modelling purposes DEQ finds the following:

• The summary of on-site meteorological data collected from 2017 to 2019 at a site near ENTEK, which was submitted to DEQ by Jacobs Engineering Group on 4/18/2019, has been reviewed. The summary description documents the completeness of valid meteorological variables including wind speed, wind direction, temperature (2 meters), temperature (10 meters), precipitation, relative humidity, and barometric pressure. Of these, the critical parameters for AERMET of windspeed, wind direction, and 2 meter temperature, show a completeness of 99% or greater by month over the full two-year period 2/1/2017 – 3/1/2019. This satisfies EPA criteria for completeness, and these data are approved for processing in AERMET and subsequent use in AERMOD for modeling concentrations from ENTEK facility emissions.

In summary, DEQ finds both the siting of the station and the data set to be approved for monitoring and modeling, respectively.

Please feel free to contact me if you have any questions or feedback.

J.R. Giska – 503.229.5178 Cleaner Air Oregon Program Engineer Oregon Department of Environmental Quality