1904 Joebeeman Leased To Hays \& mckay of Coold Hill

1915 Beeman Leased to Fi Everatt
$r$ Wm + pit Everett
12-16-1897. Bant suld to I. Frank Brown 10-12-1899. Brown Suld to Hattie Beeman.
-7-2-1963 Johncole Suld to A.h. Ifamson
5-10-1897 Lampert Sold to Jit Beem an (or 12-21-1900) deedrecorded)

1894 John mead to Beeman


THE LUCKY BART MINE
"GOLD" the magicword! "PROSPECTOR" \& "MINER" those who seek the gold.

Many stories, fact \& fiction have resulted from the documented discovery of $90 / \mathrm{l}$ in Southern Oregon in 185\% Word soon spread \& by 1860 with the discovery of the fabulous rich Gold Hill pocket, Prospectors $\$$ miners Swarmed along streams, qullies $\neq$ ridges lured ba the Sometimes rich finds. Stories, True $\& f a l s e$ were like results on a q amblers table. Articles from the Gold till News read as follows: (Jacksonvill eminers glean 1000 in two hours), (Weekly cleanups netting more than 1100 ounces of 901 ), (Sterling creek miners locate rich ancient + channel), (pieces of float gold found worth hundreds of dollars.) and so the stories $⿻$ rumors spread. Claims were posted $\&$ mines $n$ lamed, Promising leads brought expensive machinery such as awastras, Stamp mills, crushers sluiceing machines, later replaced by dredges in to the area.
Out of all the chaos of riches $\&$ broken dreams where many mines were bought \& Sold or stolen, and many leads \& veins fizzled out, one mine stood out with all the in dications of permanency. That mine was The "LUCKY BART." In 1890 after the quartz q hard rock mining boom had Slowed down, a prospector named Joseph Cox located a rich vein just north of Sardine Creek in Sect. 29. The vein crossed the creek dipped to the SuE. Lacking financing \$ enthusiasm, cox Sold the claim to Bart Signovetti, thence the name, Lucky Bart. the claim did not satisfy Bart's desire to get rich quick so he in turn sold to one william Lampert, who in 1891 leased out the mine, first to John mead, then Josiah (Joe) Beeman of Gold Hill. Being whore persistent Than the previous owners, Beeman soon
located five rich veins of ore. The mastras in use were 10 seing much 901 so Beeman pursuaded a San francisco bank to finance purchase of a steam en sine driven 5 stamp stamp mill. The heavy mill was transported by ship, rail then by mules putting wagons \& Sleds to the claim on Sardine fret five miles from the railroad. The mine was located in Sections $29 \ddagger 30$, T. 35 S, R. R.3W. Totaldaims covered initially 230 Aires. The mill was set up on concrete footings with $12 \times 12$ timbers in 1892 and commenced immediatily the rich ore from the five veins. In 1897 Beeman bought out Lampert Then added Hattie Beeman, his wife \& daughter of Blacksmith Bill Hay to The deed. (History \& specifications of the stamp mill will be covered in a separate \& subsequent article) We will just comment, The mill ran intermittently form 1892 till 1975 . Existing records show average ore milled at $100^{00}$ perton with in excess of 14,000 toms 90 ing through the mill prior to 1936. To attest to the profitable nature of the Operation, the Beemans in 1901 built the fine house in Gold Hill which is now the home of the Gold Hill Historical Society museum. In ensuing years Hattie leased the mill \& mine to James T. Breeding who was living in the Kirkpatrick cabin at the Lost Cabin mine. Breeding gave up operations for lack of ability to find now veins, the old veins had played out so he thought. Hed/so wanted to pursue the search for the Lost cabin mine vein. Hattie, by now Josiah's widow then sold to J.E. Kirk who in turn Sold to Johns. Cole, In 1963 cole sold to A.L. Harrison Who then operated the mine on $\$$ off for 20 years. Records at the time in 1965 show a total of 11 funnels (adits) existed. One entrance tunnel ran 75 fo to the main vein then 100 ft of drifting ending with a $30,4 \mathrm{t}$ shaft from These deepest workings of the mine, ore was producing \$130 Rev ton.

Harrison died in 1985 at which time his step grandson Don Gammelqaard took over operations. He did only token minima, mostly placer work at the millsite hoping to glean any 901 d spilled over the years. He then tet the claim Lapse. In 1994 the claim was taken up legally by Jim Dodson of medford, until his death in 2000. Gammelqaard z/50 died this same year. It is unknown and doubtful if a claim has been re-filed. A flood in 1997. wiped out the lower tunnel, roads \& the mill site. At one point in time, Keldon Adams of Sardine Greek obtained d portion of the claim which he still holds. Meanwhile, the stamp mill was determined to be not economically repairable, In 1995 arrangements were made by Dodson and the Bureau of Land Management to deed the Stamp mill to Gold Hill Histonial Society. The Society with much volunteer help, dismantled the mill \& trucked it to the museum grounds in Gold Hill. The mill has now been restored with good timbers and set up in the museum's Mining display area,
So goes the Saga of the LUCKY BART MINE, a success story among the many suck mines of it's time. Untold riches are still locked in the mountain but are beond reach of the present day miner. Due to the efforts of the ecologists \& environmentalists, digging for the Treasure is bead reach. The few still living old time miners such as Kelly Adams, and yes, The author, still dream of the riches that

Were uncovered in the vein of gold filled quartz $24 "$ thick, That became a"blanket vein" and consistently produced 4 to 8 ounces of quldperton with a like amount of Silver. The onettundred Eleven years the claim existed attests to its riches.

Information from:
*. Oregon Metal Mines Handbook

* Wallings history of Oregon
* GOLD Hill NoNEs backissues
* Gold hill historical Society
* Interviews with many old miners.

Owner: Mrs, Hattle $H$ G Beeman, 4115 SiE . Francis Street, Portiand, Oregono Leased to J. T. Breeding; Box 242, Rogue River, Oregon,

Losation: In sections 29 and 30, T. $35 \mathrm{~S} ., \mathrm{R}$. 3 F., on Sardine creek, 5 miles from U.S. 99 , and 7 miles northwest of the town of Gold Hill.

Areat Exect information ooncerning area is not available, but total area is eatimated to be approximately 230 acres. The property includes ten unpatented mining ciaims and certain patented ground in sec. 29 , described as lots 1,2 and 5 .

Hiftory: The property has bean worked intermittentiy since 1926 by ure Beeman and by lessees No record of production $i s$ avaliable since 1936 , the ground has been leased to Hr. Breeding, who has driven a crossucut tunnel 80 feet long in order to intersect the vein. Near the point of intersection of the tunnel with the vein, a section of the vein 60 feet lang by 30 reet high has been stoped.

Geology: Parks \& Swartley (16) described the proporty as follows:
"The Lucky Bart Group, 7 miles northwest of Gold Hill, inoludes il claims in sec. 29, 30 , T. 35 So, R. 3 H., at elevations ranging from 2200 to 2900 feet above sea level. The chief claim was discovered about 1890 by Joseph Cox; 1t is now owned with the others by J. H. Beeman, of Gold Hill. According to the owner, ore has been mined from 5 , veins. on the eroup, all of them striking nearly east and west. At one of the adits about a quarter mile mest of sardine creek a vein of quartz 6 to 24 inches thick strikes oast and dipe about $80^{\circ}$ N., thus being roughly parallel with the side hill here as a molanket vein. " The country rook here is argillite and quertzite. The ore is said to be of high grade in the oxidized part of the vein. Acoording to Kay:
"The veins on the Lucky Bart Group have an average width of less than 2 Foet; the country rock is metamorphosed sediment, meinly slates and micaceous quartizites. The coneral strike of these rocks in this vicinity is somewhat east of north; the dip is to the southeast and is usually at lairly high angles The total amount of ore that hes been milled exceeds 14,000 tons, wilch gave values ranging from $\$ 4.80$ to $\$ 100$ a ton of free miling ore. The ore from the Lucky Bart Claim carried an avorage of 3 percent of sulphides, which ran from 4 to 8 ounces of gold to the ton and a like amount of silver. Nine tons of ore from the deopest worisings of this claim were shippod to the tacoma soelter and gave returns of $\$ 130$ to the ton. Practically all the ores from the group have been treated at a will on Sardine Creek. At the Yours Truly Claim, where work is nov being done by J. E. Kirk, the workings consist of an antrance tunnel of 75 feet to the vein, 100 feet of driftine on the voin, and a shaft of 30 feot. The country rock is a mica slato. The vein has an average width of about 1 foot and runs $5.85^{\circ}$ W. At the end of the drift there are tro veinlats of 8 inches and 4 inches in widh and also a small seam. fithin the workings there is evidence of considerable faulting; the directions of the fault planes observed were somewhat east of north. Mr. Kirk states that the voins carry more gold adjacent to the fault planes than elserhera. The ores of the Yours Truly are highly oxidized and carry an average value of nore than $\$ 30$ to the ton.'
"A small outcrop of "granitel"as observed just north of the point where the Luoky Bart Voin seems to cross Sardine Creok in sec. 29.
"The mine is equipped with a 5-3tamp will on Sardine creek, at an elevation of about 1900 foet above sea $2 \theta v e l$. It has a boiler burning wood, a $2 \frac{1}{2} . P_{0}$ engine, a plate 4 by 11 feet, and a Johnson cenvas covered-tablefor concentration."

Genoral: Maximum snovfall is about 3 feet, timbor is available and there is sufficient water from Sardine Creek for a small mill, which consists of five 1000 pound stamp, and one amalgamation plate 3 feet by 4 feet. A four cylinder Chevrolet engine supplies power. Gold runs approximately 722 fine. The proportion of gold value lost in the tailing is not known.

```
April l, 1991
Knott's Berry Farm
8 0 3 9 ~ B e a c h ~ B l v d . ~
Buena Park, CA 90620
```

Attention: Mr. Ken Donham
Merchandise Display
Dear Mr. Donham:
Per our conversation last week please find photographs of my antique five-stamp stamp mill in which you were interested.

It's been said this stamp mill was brought up by mule train from San Francisco, California to Gold Hill, Oregon at which time it stands on my placer claim property. This stamp mill belonged to my grandfather (A.L. Harrison) since 1963 and has since been handed down to me.

The five-stamp stamp mill was used for processing ore for the purpose of obtaining gold by putting the ore down through the mill where it is crushed onto Mercury plates which collected the gold. It originally ran on steam and was converted to engine by my grandfather.

It was last running in 1975 at which time the belts and many other parts were removed and are in my possession. It can easily be put back into operation. It makes a fabulous thundering sound and was said to have rattled dishes for miles and we believe it would make quite a showcase for your mining camp.

My grandfather's wish always was to have his stamp mill displayed for children and the public to enjoy. I felt that I would first give Knott's Berry Farm the opportunity to obtain this magnificent piece of machinery for its mining camp and if you are interested, please do not hesitate to call me at (503) 776-6643.


 Ing of one of tho Wiggest minoe of thile molnlog mafin ol Tonopah and Goldtiold, who doved a leaso on the property for a It corm bl yeare with Ith owner; J II. Beoo rmap, on Wednoeday of thila rook.

4raodated with Mri: Evorotit In the Inaing of the notad Lnoky Bart clalus; pror prodncera of 8250,000 In yelluw wealh, aro hile brotherin, Wllliam and $P$. H. Everoti, now rempootlvely lociated in Ohfo and Michigan. They will arrive in Chla olty to tako actlve part In the dovel. opinent of tho Bart withln tho month. Terma of the contract mako the property - oubject to purcham at a conalderable IAgure during the llfo of cho leane.
"I am nol a minlog man of the book echool," continuod Mr, Krorett, "my ux. porlence, over alinoo boyhood, hin buen in pracleal anderground minlag. The Ltoky Bart will bo dovelopod by alralght, logittmato mothodis. It docin't matter If we opond Lireo, lour or alx inonthe withour taking oit milling orowe aro goini to dovelop, not rob."

Thu Loeman proporty, known an thio Lnoky Bart groip, In locatod on Anvilina
creak. It han alwaya been a rellable prodiser, and at timew has given out marve. Ionaly wealthy oro. Other Inkerenta of its owner have forblddon personal manaftoment during the past meveral geary, and the mino hat been opernted at short in. corvala by lensem. It in equippod with a flve-stamp mill.

Mr. Evorott contends that the Gold 11111 diatriat enmprimen a merten ote alx or more main velne of aurlferoun ore, each wilh " corresponding number of largo tributary velna; theno in turn possossing variou* amall feedern. It in hits opinion that the openlug up of any one of the main velns will produce a aplendid mine under devolopment.

Aa finatances of cason in whith the main volna havo been located he clles the Braden, now opurating the largent quarti mill In the mouihern Oregon comintry, H." Oxley, tho Tin Pan and the Larky Bart. The Oxlog, of comparatively undoveloped proportles, he eonsiders to hold the posnibilition of areatness:

Three or four other proportios, besides tho Bart, aro beling counddernd at tho prosent tlane by thi Everutt brothery. The fallur of theme mon, oxperlonced and auceconsiful operatori in: establishod minlng foldn, much ain tho Gold feld and Tonopnh

The stamp mill pictured here, purchased from Union Iron Works of San Francisco in 1892, was shipped by rail to Gold Hi11, thence up Sardine Greek by mules, wagons \& sled. The firsic ore was crushed \& processed by spring of 1893. The mill was powered by steam with wood burning boiler \& $2 \frac{1}{2} \mathrm{HP}$ steam engine. In the 1930 era a 4 cyl. Chev. engine was installed but was short lived, to be replaced by a 2 cyl. John Deere Industrial engine which is still in place. The mill was installed at the Iucky Bart mine, discovered by Joseph Cox in 1890 who then sold the claim to Bart Signoretti. (Therefore the name "Lucky Bart") Bart then sold to Wm. Lampert in 1891 who leased out the mine first to John Mead then to Josiah H Beeman in 1892. Beeman then bought and moved in the stamp mill. He operated on the rich veins of ore till 1897 at which time he purchased the mine from Lampert and renewed the claims. The rich veins of ore lasted till 1907 then began to lean out. The mill sat at it's original location, Sect. 29, T 35S, R3W, 200 ft. from Sardine Creek and about 7 miles from Gold Hill all these years. Ore was transported from the seven tunnels by sled, then ore car to the 5 stamp mill. Ore from other nearby mines was also
 crushed by this mill. Milling continued intermittently as ore became available until the late 1930s. Records as of 1938 showthe mill had crushed \& processed 14,000 tons of select ore wi.th values running from 8 to 12 ounces of gold per ton and a like amo ount of Silver. In 1920 gold was $\$ 12.00$ per troy ounce. Records as of 1938 also show Ownership by Hattie H. Beeman, Josians widow who leased the operation to James T. Breeding in 1936. Breeding later gave up the mine for lack of good ore after haveing done extensive tunneling. At an unknown date ownership evolved to a J.E. Kirk, then to John E. Cole who sold to A.I. Harrison in 1963. According to Don Gammelgaard, Harrisons grandson, the mill last operated in 1975 but was discontinued due to expensive repairs being needed. Harrison died in 1985 with Don Gammelgaard inheriting the claim. He did only token mining then let the claim lapse. In 1994 the claim was taken up by. Jim Dodson \& Caxy Fincert from whom GHFS has aquired the mill. Dodson \& Vineent will continue to operate the Lucky Bart but with more modern machinery. It is interesting to note that gold produced by this mill is what enabled Josiah Beeman to build the fine home in 1901 that is now our Museum. Now the mill is "coming home", thru the generous help of some local truckers \& volunteers. It will be set up for the public to view in our outdoor mining exibits.

Teflutiatom
TED WHARTON

historic stamp mill mainframe
STOOD ON BASE 11-16-98
courtesy of $S$ \& B JAMES
CONSTRUCTION COMPANY

KNOW ALI IEN BY THESE PRESENTS, That re, John E. Cole and Jeanne A. Cole, husband and wife, hereinafter known as Grantors, for and in consideration of the sum of One ( $\mathbf{\psi}$. (D) Dollar and other good and valuable consideration, to us paid by Albert I. Harrison and Agnes L. Harrison, hereinafter known as Grantees, do hereby remise, release and forever , UITCLAIM unto the said Jrantees, ill bert L. Harrison and Agnes L. Harrison, as tenants by the entirety, and unto their hairs and assigns all our right, title and interest in and to the following described real property, with the tenements, hereditaments and appurtenances, situated in the County of Jackson, State of Oregon, bounded and described as follows, to -rit:

The rest one-hali of the East one-quarter of the Northwest one-quarter of Section 29, Township 35 South, Range 3 Nest, Willamette Meridian, containing 20 acres of land.

This claim consists of old mill site and cabins and is known as the Gold Nugget in the Sardine Freak lining District. The amended location of this claim was recorded in the :fining Records of Jackson County in Volume 73, Page 432 under the date of March 15, 19t2.

TO HAV AND TO HOLD the said real property, with the tenements, hereditaments, and appurtenances thereunto belonging, unto the said Grantees, their heirs and assigns forever.

Witness our hands and seals this and day of July, 1953.
$\left.\begin{array}{l}\text { STATE OF OREGON } \\ \text { County of Jackson }\end{array}\right\}$ ss.

On this and day of July, 1963, personality appeared the above named join 2. Dole and Jeanne $A$. Cole, husband and wife, the frantors heroin, and acknowiedeed the freeze. instrument to be their roiuntary acts and deeds, before me.


$$
\text { PLAN DATE } 9-93 \text { to } 9-94
$$

I. To move Ball Mill to old cabin site
2. Shore up Stamp Mill.
3. Select cut Timber for Mill improvements.
4. Build Caretakers shack.
5. Build equipment shack.
6. Have Mill site fenced in and some kind of structure built to protect the Stamp Mill.


