. /			•					DEU		
/ Form 1	7-49	DEPARTI	ST VENT OF G		OREGON AND MINE	RAL INDU	JSTRIES	n MAR	10 1000	
			Woodlark	Building		d 5, Ore	egon		. OF GEOLO Ral INDS.	
			<u>C.</u>	Fiel	ld Coles	Valley	-			
Well No	UNION OIL Liles No.	CO. OF C.	ALIFORNIA	Sec	27 , т	<u>25 s</u> , r	,	₩В	& M.	
Location			fr. E-1/4	Ele All	vation above se depth measure	a level ap ments taken	from top of	Rotary Tal feet above g	feet. le _,	
present condit	compliance wit tion of the well	h the provisions and all work do	of Chapter 365 (ne thereon, so far	D. L. 1949, the as can be dete	ermined from all	available recor	is a complete at rds.	nd correct record	of the	
Date	Tet -1-				Sig		ran Fiel	d Operati	one	
	. Fisk gineer or Geologist	, – – –	A. S. Fowks Title Mana (Superintendent)					ger Field Operations (President, Secretary or Agent)		
Commence	d drilling S	ept. 21,	1951	Completed	drilling De	e. 28, 1	L 951 Dri	illing tools Rot		
		Plugged	depth 165' surf	and ace	GE	OLOGICAL MA	ARKERS	DEP'	ГН	
	Pl	ugged and	abandoned	Decembe	er 29, 195	 ;1				
Commence		ugged and	abandoned (deer) Clean Oil bbi. per day		Flowing/gas lift (cross out wanter	t/pumping ary words) Gau	······································	Tubing Pressure	Casing Pressure	
		oduction	(date) Clean Oil	Geavity	Flowing/gas lift (cross out wanter	t/pumping ary words) Gau	······································	Tubing	Cassing Pressure	
	ed producing . Initial pr	oduction	(date) Clean Oil bbl. per day	Gravisy Cless Oil	Flowing/gas lift (cross out wanter	t/pumping ary words) Gas Mcf. per	······································	Tubing	Cassing Pressure	
	ed producing . Initial pr	oduction	(date) Clean Oil bbl. per day	Gravisy Cless Oil	Flowing/gas lift (cross out wasceau Per Cent Water including emulsion	t/pumping ary words) Gas Mcf. per	······································	Tubing	Cassing Pressure Depth of Cementing if chrough perforations	
Pro lize of Cuing (A. P I.)	ed producing . Initial pr oduction after	oduction 30 days	(dete) Clean Oil bbl. per day CASI	Gravity Cless Oil ING RECORD	Flowing/gas lift (crost out wascess Per Cent Water including emulsion (Present Hole Seamless	t/pumping ary words) Gas Mcf. per	day Size of Hole	Tubing Pressure	Pressure Depth of Cementing	
Pro lize of Casing	ed producing . Initial pr oduction after Depth of Shoe	oduction 30 days	(deto) Clean Oil bbl. per day CASI Weight of Casing	Gravity Cless Oil	Flowing/gas lift (cross out wascess Per Cent Water including emulsion (Present Hole Seamless or Lapweld	t/pumping say words) Gas Mcf. per Mcf. per Grade of Casing	day Size of Hole Drilled	Tubing Pressure Number of Sacks of Centeat	Pressure Depth of Cementing	
Pro ling of Casing (A. P I.)	ed producing . Initial pr oduction after Depth of Shoe	oduction 30 days	(deto) Clean Oil bbl. per day CASI Weight of Casing	Geavity Clean Oil	Flowing/gas lift (cross out wascess Per Cent Water including emulsion (Present Hole Seamless or Lapweld	t/pumping say words) Gas Mcf. per Mcf. per Grade of Casing	day Size of Hole Drilled	Tubing Pressure Number of Sacks of Centeat	Pressure Depth of Cementing	
Provide the provided of the pr	ed producing . Initial pr oduction after Depth of Shoe	oduction 30 days	(dete) Clean Oil bbl. per day CASI Weight of Casiag 545	Geavity Clean Oil	Flowing/gas lift (cross out wascess Per Cent Water including emulsion (Present Hole Seamless or Lapweld Seamless	t/pumping ary words) Gas Mcf. per of Caring J - 55	day Size of Hole Drilled 181	Tubing Pressure Number of Sacks of Centeat	Pressure Depth of Cementing if through perforation	
Provide the second seco	ed producing . Initial pr oduction after Depth of Shoe 1981	oduction 30 days Top of Caring Surface	(dete) Clean Oil bbl. per day CASI Weight of Casiag 545	Gravity Clean Oil	Flowing/gas lift (crost out wascess Per Cent Water including emulsion (Present Hole Seamles or Lapweld Seamless Seamless Attions	t/pumping ary words) Gas Mcf. per of Caring J - 55	day Size of Hole Drilled 181	Tubing Pressure Number of Sacks of Centeat 200	Pressure Depth of Cementing if through perforation	
Pro ing of Cailing (A. P 1.) 3-3/8#OD	ed producing . Initial pr oduction after Depth of Shoe 1981	oduction 30 days Top of Casing Surface	(dete) Clean Oil bbl. per day CASI Weight of Casiag 545	Gravity Clean Oil	Flowing/gas lift (crost out wascess Per Cent Water including emulsion (Present Hole Seamles or Lapweld Seamless Seamless Attions	t/pumping ary words) Gas Mcf. per of Caring J - 55	day Size of Hole Drilled 181	Tubing Pressure Number of Sacks of Centeat 200	Pressure Depth of Cementing if chrough perforations	
Pro ing of Cailing (A. P 1.) 3-3/8#OD	ed producing _ Initial pr oduction after Depth of Shoe 1981 From ft.	oduction 30 days Top of Casing Surface	(dete) Clean Oil bbl. per day CASI Weight of Casiag 545	Gravity Clean Oil	Flowing/gas lift (crost out wascess Per Cent Water including emulsion (Present Hole Seamles or Lapweld Seamless Seamless Attions	t/pumping ary words) Gas Mcf. per of Caring J - 55	day Size of Hole Drilled 181	Tubing Pressure Number of Sacks of Centeat 200	Pressure Depth of Cementing if through perforations	

Electrical Log Depths 24771, 55331, 66881

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Form 4 1/54

STATE OF OREGON DEPARTMENT OF GEOLOGY AND MINERAL INDUSTRIES 1069 State Office Building, Portland 1, Oregon

WELL SUMMARY REPORT (Submit in duplicate)

Operator U	nited Co.	of Ore	egon			Field _	Law	en Ai	rea.			
Well No									<u> </u>	WM	W. B. & M	
Location						Elevati	on above	sea le	vel		fee	
All depth meas	urements tak	en from to	p of				,	which	is	<u></u>	feet above ground	
In compliance and correct rectored	with the rules ord of the pre	s and regul esent condi	ations pursu; ition of the w	ant to OR vell and a	IS 520 all woi	(Chapte rk done	er 667 OL thereon,	1953) so far	the informat as can be det	ion given her ermined fron	ewith is a complete all available rec	
Date						Signed	J	H. D	awson			
	r Geologist		<u> </u>			Title		Agen	t			
Engineer of			Superintende					(Presi	dent, Secreta	ry or Agent)	·	
Commenced dr	illing Oct	t. 29,1	,45	_ Compl	leted o	drilling_	M	ay 7	, 1948	_ Drilling to	ols Rotary	
Total depth	38261	Plugge	d depth				GEOI	OGIC.	AL MARKERS		DEPTH	
Junk						Qua	ternar	y La	ke Bed			
						<u>Pli</u>	o - Mi	ocen	e Volcs			
										<u>_</u> _		
Commenced pr	oducing					Flowing	/gas lift/	pump	ing			
			Date			(cross oi	t unnece	saryv	vords)			
	Clean oil Gravity							Gas	Tubing	Casing		
		-	bbl, per da		an oil	l em	ulsion	Mo	f. per day	Pressure	Pressure	
Ini	tial production	on				-				-		
Production	n after 30 da	iys					<u> </u>					
			C	ASING R	RECOR	RD (Pre	sent Hole	•				
			1			<u> </u>	1				Depth of cement-	
Size of casing (A.P.L)	Depth of shoe	Top of casing	Weight of casing	ond ha		Seamle or Lapwe		le of ing	Size of hole drilled	No. of sacks of cement	ing if through perforations	
2	313'	0		•					?	?	perioración	
		•										
										1		
-										† 		
<u> </u>	<u> </u>		_l	1						· _		
				PER	FORA	TIONS						
Size of casing	From	То	Size of perforat		rforati	ions Number of rows				Method of perforations		
	ft.		ft.									
	ft.		ft.								<u> </u>	
	ft.	1	ft.									
	<u>10</u>		4			· · · · ·						

ft.

ft.