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DIVISION OF OIL AND SAS

702 Woodlark Building

WELL SUMMARY REPORT Portland, Gregon

perator	Richfield	011 Cor	peration		Field	Mu	ltno	mah	Cour	ty,	Port	land,	Cre	gon
CI2(OI				Sec. 23			r 11		177	1! 1		В. &	и М.	
cation 20	095'N. &	1700' W.	from S.	E.Co	r • Eleva	ation of	groun	k noor K	above	sea level	·····•	TOSS	<del></del> -	.fœt.
conductive	xompliance or in the control of the	of the ve	onsxofxGhapta toandadt word	nyenye Cyloney	indonex ox thereson x	61939); 126038	otor inde ranc be Sign	Jenesie	ox gixe oiced f	on alta	reitable Le	e necotop comblete	COL	NYEKK.
me June 25, 1946  D. E. Rising W. H. Gle					eason, Jr.			tle	(J. ř. Shea Agent (President, Secretary or Agent)					
A A	A real of the latest and the latest	·	(Sur	perintende	ent)						<del>:-</del>			
Commence	d drilling	<u>February</u>	5, 19 <u>4</u> 6	Con	apleted d	rilling_	June	<u>. 5</u>	<u>194</u>	6	_Drilli	ng tools	Rota	
	h 7885'	Plugged	d depth_323.	<b>-</b> 745	t 				AL MAF				DEPT	H <b>I</b>
Junk	None													
						garay nagamanan di di t								
Commence	ed producing	Abando	ned (date)		Fl	owing/	gas lift	hant bant	oing					
			Clean Oil bbl. per day		Gravity Clean Oil			nt Water ng emulsion		Gas Mcf. per day		Tubing Pressure		Casing Pressure
	Initial pro	oduction		ABAN		D C	NED		- June 7,		1946			
Pr	oduction after	30 days												<u> </u>
			C	ASING I	RECORD	(Present	Hole)							
of Casing . P. I.)	Depth of Shoe	Top of Casing	Weight of Casing	Ne Second	w or d Hand	Seamle or Lapu	reld	Grade of Casing		Size of Hole Casing landed in		Number of of Cem		Depth of Cementing if through perforation
22"	201	16'	117# -	cond	uctor	<u>pip</u>	ө							
13-3/8	811'	151	54.5#	Ne	W.	sml	s.	J-5	55	172"		700		
				<u> </u>								<u> </u>		
				-										
				1	PERFORA	ATIONS				<u> </u>		<u> </u>		<u></u>
e of Casine	of Casing From To		Size of Perforations				Number of Rows		Distance Between Centers		Method of Perforations		orations	
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	ft.	ft.												
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Operator\_

Richfield Oil Corp

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

## WELL SUMMARY REPORT (Submit in duplicate)

Field Portland Hills

Well No. Barb	er 7 SE 1	Λı	Sec	c. 2	23 .	T 1	N_	, R		<u>I,</u>	WM	W.B. & M.	
Location 20951	N & 1700!	W from	SE Cor.		<u>-</u>	Elevati	on a	.bove	sea l	evel		feet	
All depth measur			_	rric	k flo	or		,	whic	h is1056	• i	eet above ground	
					OB 6 520	/Chant	a= 61	57 OT	1957	N the informati	on given here	with is a complete all available rec-	
and correct recor ords.	rd of the prese	ent condition	on of the we	en an									
Date June 2	25, 1946		_			Signed				<b>a</b>			
		- <del></del>	perintende	nt		Title_	ļ	lgen	t Pres	ident, Secreta	ry or Agent)		
	Geologist								<u> </u>			. Cable	
Commenced dril	lling Feb	5, 1940	5	_ Con	npleted o	<b>i</b> rilling	<u>J</u> 1	me	5, .	1946	_ Drilling too	ls Rotary	
Total depth 78	3851	_ Plugged	depth0	)						CAL MARKERS		DEPTH	
Junk											0-8001		
										<u>(?)</u>		800-1600'	
								y Fn		(?)		1600-20001	
						_Co1	<u> 11'</u>	tz 8	e U	Ecc. Voles	<u> </u>	2000-78851	
Commenced pro	oducing		Date			Flowin (cross o	g/ga out u	s lift nnec	:/pum essary	ping words)			
		Clean oil			, I micinating		İ	Gas Acf. per day	Tubing Pressure	Casing Pressure			
			bou per day	ay Clean o		AT EMINISTON		<u> </u>	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,				
Ini				<del> </del>					<del> </del>	-			
Production	after 30 day	ys										_1	
			С	ASIN	G RECO	RD_(P	resen	t Hol	le)				
Size of casing (A.P.L)	Depth of shoe	Top of casing	-		or sec-	Seamle or Lapwe				Size of hole drilled	No. of sacks of cement	Depth of cement- ing if through perforations	
		<del></del>						ļ .				<del>-</del>	
								<u> </u>					
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					PERFOR	ATION	s						
Size of casing	g From		To Size of perfo			No h au				Distance etween centers	Method of perforations		
	ft.	<u> </u>	ft.										
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