Form 4 1/54

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

## WELL SUMMARY REPORT (Submit in duplicate)

Operator Am	e <b>r</b> ican Q	uasar	Petroleu	m Co.	Field	Wi	ldcat				
										W.B. & M.	
Location N	W4 SE4				_ Elevation	above	sea lev	el6	97	W. B. & M.	
All depth meas				elly Bus					10	feet above ground	
In compliance and correct rec ords.	with the rule ord of the pro	s and reg esent con	gulations pursua adition of the w	ant to ORS 52 vell and all w	0 (Chapter 6 ork done the	567 OL reon,	1953) i so far a	the informati is can be det	ion given her ermined from	ewith is a complete 1 all available rec	
Date <u>Sep</u>	tember 2	2,198	30		Signed	-fr	$\lambda^{\prime}$	f	the station		
Engineer	r Geologist		Superintende	nt	_ Title	$1^{\cdot}$		<u>/ision Di</u>	ndelar rlg. Supi	t	
					/			·		····	
Commenced dr	illing <u>At</u>	ugust	27,1980	_ Completed	drilling_A	ugue	st 31	, 1980	Drilling to	ols Rotary	
Total depth	2940'	Plug	ged depth	Surface	- Keas	GEOL		L MARKERS		DEPTH Surface	
Junk None Summer   Cowlitz 710   1st C&W sd 1088											
	· · · · · · · · · · · · · · · · · · ·	1780									
			· · · · · · · · · · · · · · · · · · ·		Basa		ash		······································	2865	
Commenced pr	oducing		Date		_ Flowing/ga {cross out u	as lift/; inneces	pumpir sary wo	ig ords)			
			Clean oil bbl. per day	Gravit Clean c		ng Ga		Gas per day	Tubing Pressure	Casing Pressure	
Ini	tial producti	on							4		
Productio	n after 30 da	iys									
		-	c	ASING RECC	RD (Presen	t Hole	)		· · · · · ·		
Size of casing (A.P.L)	Depth of shoe	Top of casing		New or sec- ond hand	Seamless or Lapweld	Grad casi		Size of hole drilled	No. of sacks of cement	Depth of cement- ing if through perforations	
_7"	518'	GL	20#	New	Smls	J55	5	9-7/8"	225		
		•									
									1		
										•	
				PERFOR	ATIONS						

## Number Distance Size of casing То Size of perforations Method of perforations From between centers of rows ft. ft. ft. ft. ft. ft. ft. ít, ft, ſt,

Electrical Log Depths\_

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(Attach Copy of Log)

Form 4~ 1/54			STATE OF ORECON DEPARIMENT OF GEOLOGY AND MINERAL INDUSTR 1069 State Office Building, Portland 1, Oregon											
				WE		SUMM Submit i				ORT				
<sub>Operator</sub> Ame	rican Qu	Jasar	Peti	roleur	n C	0.	Fie	ld		Wi	ldcat			
	ırkins #2													W.B. & M.
Location <u>NV</u>		<u> </u>		· · · · · · · · · · · · · · · · · · ·			_					rel 6		feet
All depth measu		en fr <b>o</b> m		1/	elly	y Busl	hing	g		,	which	i <b>s</b>	2	feet above ground
• • • • •		and rad	nutio		nt to ell a	ORS 520 and all wo	0 (C) ork d	lone ti	66 here	7 OL	1953) so far	the informat: as can be det	ion given here ermined from	with is a complete all available rec-
Date Sept	ember 2	, 198	0				Sig	ned		47	$\mathcal{L}$	f	<u>//~</u>	
Engineer or Geologist Superintendent						Title								
				<del></del>										x(Scriple
Commenced dri							drill	ing _/	Au	igus	st <u>31</u>	, 1980	Drilling too	ls Rotary
Total depth2940' Plugged depthSurface JunkNone							-	Kea	) 9 <b>- 4</b>		DEPTH Surface			
								Cov	Nli	· <u> </u>	710			
								2nc	I C	፞፞፞፞፞፞ጲ\ሌ	l ed	·		<u>1088</u> 1780
								Bas			<u> </u>	2865		
										-			<u></u> ·	
Commenced pro	oducing		Da	te							'pumpi ssary w			
		Ī	<u>с</u>	lean oil		Gravit		ercen				Gas	Tubing	Casing
		ļ	bbl, per day			Clean c			luding ulsion		Mcf. per day		Pressure	Pressure
Init	n									 +				
Production after 30 days						}								<u> </u>
				c		C	חמ	/Dear		Uala				
						G RECC	T		1					Depth of cement-
Size of casing (A.P.L)	Depth of shoe	Top o casing	g casing		New or sec- ond hand New			amles .apwel	weld ca		de of ing	Size of hole drilled	No. of sacks of cement	ing if through perforations
7"	518'	GL					Sr	nls			5	9-7/8"	225	
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						v								
			4		•									•
		T T		c:		PERFOR			Nu	mber	·   I	Distance	Method c	f perforations
Size of casing	From T		To Size of perfora			tions of rows			rows	bety	ween centers			
	ft,		<u>ft.</u>										· · · · · · · · · · · · · · · · ·	<u> </u>
	ft	•	ft.											
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	ft		ít,	1							<u> </u>			

Electrical Log Depths\_

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(Attach Copy of Log)