Pomanic i, HOM

OIL AND GAS 191 API 36-009-00089

APPLICATION FOR PERMIT TO DRILL NEW WELL OR STRATIGRAPHIC HOLE

			BAKERSFIELD,	CALIFORN	1 A	MAY 8 1981
Department of G	eology and N	Mineral Industries				
Portland, Oregon						
in compliance w	ith rules and	regulations pursuant	to ORS 520 (Chapter (567 OL 1953) app	plication is h	ereby made for permit to o
a (new well	to be	known as: <u>REICH</u>	HOLD ENERGY C	ORPORATIO	7.	PAUL 5 W B. 6
Well No. 34-32	<u> </u>	inSE/4	of Sec. <u>32</u>	, T_7N	, R	5 W . B. 6
Mist		········	Field, Colu	mbia		Cour
		This well is 3	00 feet (N) ()	of the Sout	1	line and <u>2125</u>
		(')(W) of the East line of Section 32				
		(Give location fi	rom section or other la	gal subdivision	lines or corn	ers. Cross out wrong directi
		Elevation of ground	et favel ens evode bau	630 tona	AMES OF COM	h measurements are taken f
		top of KB	and accordance to ter 15	<u> </u>	et. All dept	h measurements are taken i 11 5
		The lease is	DÈTCHUOID DA	EDCV CORE	, which is	11.5 feet above gro
	X		RÈICHHOLD EN			
Section o		Address	P. U. Box 8	10, St. He	lens, O	R 97051
Area 640	acres		Richard Paul			
LOCATE WELL		Address		Birkenfe	1d, OR	97016
Size of	Size of	Weight in pounds				
Size of hole	casing	per foot	Grade and type	New or second hand	Depth	Landed or cemented No. sacks cement
hole 9-7/8	casing		Grade and type K		Depth 400	No. sacks cement
hole 9-7/8		per foot		second hand		
hole 9-7/8	casing	per foot	K	second hand	400	No. sacks cement
hole 9-7/8	casing	per foot	K	second hand	400	No. sacks cement
hole 9-7/8	7 4-1/2,	20 10.5	K	second hand	400	No. sacks cement
hole 9-7/8 5-1/4 'e propose to dril changes in the s	7 4-1/2, il with rotar above plan be eation includ	per foot 20 10.5	K	N N N Cementing or la	400 3150	No. sacks cement 200 sacks 200 sacks
hole 9-7/8 5-1/4 'e propose to drii changes in the a dditional inform	7 4-1/2, all with rotar above plan be lation included and 245	per foot 20 10.5	K K will notify you before sected depths to object	cementing or la	400 3150 ading casing	No. sacks cement 200 sacks 200 sacks
hole 9-7/8 5-1/4 'e propose to drii changes in the a dditional inform	7 4-1/2, all with rotar above plan be lation included and 245	per foot 20 10.5	K K will notify you before sected depths to object	cementing or la	400 3150 ading casing dditional she State Depart	No. sacks cement 200 sacks 200 sacks as needed):
hole 2-7/8 5-1/4 The propose to drift the additional information of the additional informatio	7 4-1/2, If with rotar above plan be action included and 245 with plan of which plan	per foot 20 10.5	K K Will notify you before sected depths to object roval in writing by the REICH	cementing or la	400 3150 ading casing dditional she	No. sacks cement 200 sacks 200 sacks as needed):
hole 9-7/8 6-1/4 Te propose to dril changes in the additional inform Top C & W Industries.	casing 7 4-1/2, If with rotar above plan be said 245 his plan of w July 29 The Oct	per foot 20 10.5 Y tools come advisable we wing names of and explored and explored approximately	Will notify you before pected depths to object roval in writing by the REICH By Dy	cementing or la	400 3150 ading casing dditional she State Depart	No. sacks cement 200 sacks 200 sacks as needed):
hole 2-7/8 5-1/4 Te propose to drill changes in the additional inform Top C & W : Industries.	casing 7 4-1/2, If with rotar above plan be ation included and 245 his plan of w July 29.	per foot 20 10.5 Y tools. come advisable we wing names of and explored and explored and explored approximate receive appro	will notify you before sected depths to object roval in writing by the REICH By Du-	cementing or la	400 3150 adding casing delitional sheet department of the correction of the correct	No. sacks cement 200 sacks 200 sacks ats as needed):
hole 2-7/8 5-1/4 e propose to dril changes in the sidditional inform Op C & W inderstand that the industries.	casing 7 4-1/2, If with rotar above plan be ation included and 245 his plan of w July 29.	per foot 20 10.5 Y tools. come advisable we wing names of and explored and explored and explored approximate receive appro	will notify you before sected depths to object roval in writing by the REICH By Du-	cementing or la	400 3150 adding casing delitional sheet department of the correction of the correct	No. sacks cement 200 sacks 200 sacks as needed):
hole 9-7/8 9-1/4 e propose to dril changes in the sidditional inform Op C & W inderstand that the industries.	casing 7 4-1/2, If with rotar above plan be ation included and 245 his plan of w July 29.	per foot 20 10.5 Y tools. come advisable we wing names of and explored and explored and explored approximate receive appro	will notify you before sected depths to object roval in writing by the REICH 81 By Position Eng dition Send commun	cementing or la	400 3150 adding casing delitional sheet department of the correction of the correct	No. sacks cement 200 sacks 200 sacks ats as needed):
hole 2-7/8 2-1/4 e propose to dril changes in the sidditional inform op C & W inderstand that til Industries. proved except as follow ations appro the Depart this permi	7 4-1/2, If with rotariation including sand 245 his plan of with the pla	per foot 20 10.5 Y tools. come advisable we wing names of and explored and explored and explored approximate receive appro	will notify you before sected depths to object roval in writing by the REICH Bl By Position Eng dition Send commun Name W.	cementing or la	400 3150 adding casing dditional she State Depart GY CORPO	No. sacks cement 200 sacks 200 sacks ats as needed):

ETROLEUM ENGINEER

St. Helens, OR