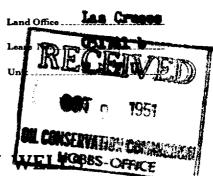
(SUBMIT IN TRIPLICATE)

UNITED STATES EPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY



OTICE OF INTENTION TO DRILL		SUBSEQUENT	REPORT OF WATER	SHUT-OFF	,	
TICE OF INTENTION TO CHANGE F	1 1	SUBSEQUENT REPORT OF SHOOTING OR ACIDIZING.				
NOTICE OF INTENTION TO CHANGE PLANS			SUBSEQUENT REPORT OF SHOOTING OR ACIDIZING.			
NOTICE OF INTENTION TO SHOOT OR ACIDIZE		SUBSEQUENT REPORT OF REDRILLING OR REPAIR SUBSEQUENT REPORT OF ABANDONMENT SUPPLEMENTARY WELL HISTORY.				
THE OF INTENTION TO ADMIDON						
(INDICAT	TE ABOVE BY CHECK MAR	K NATURE OF REPORT	, NOTICE, OR OTHER	DATA)		
. C. Nask B-3 No. 4	- 5	Hobbs, N	lew Mexico	Ostober 8	, 19_ 5	
l No. is loc	cated 1650 t. fr	$\operatorname{fom} \left\{ \begin{array}{c} \mathbf{S} \\ \mathbf{S} \end{array} \right\}$ line and	1650ft. fro	om $\{E\}$ line of se	c. <u>3</u>	
3E/4 See. 3	21-5	37-E	N.M.P.X.			
(¼ Sec. and Sec. No.)	(Twp.)	(Range)	(Meridian)			
orth Armess	<u>la</u>	Q _	A.	on Naxian		
(Field)	(County	y or Subdivi sion)		(State or Territory)		
names of and expected depths to		ILS OF WOR		ngs; indicate mudding	jobs, ceme	
se names of and expected depths to Set 7 5/8" casti 0-2-51. Coment cire	o objective sands; show sing points, and all	zes, weights, and lens other important pro	gths of proposed casi posed work)			
Set 7 5/8" camin 0-2-51. Comment circ 0m 10-4-51, afte 0m 1190#. Dril	objective sands; show sing points, and all og at 3154 with culated. or 48 hrs. 100 lled out ceneral	zes, weights, and lengother important pro	rths of proposed casis posed work) coment.	Plug down at ;	5:30 P	
Set 7 5/8" camin 3-2-51. Comment circ	objective sands; show sing points, and all ag at 3154 will related. or 48 hrs. kOC lled out common	zes, weights, and lengother important protter in 1335 sack, tested cast and tested	ing with 124 casing with	Plug down at ; 00# for 30 min h 1200# for 30	5:30 PM ne., fi 0 mine.	
Set 7 5/8" casis 1-2-51. Cement circ On 10-4-51, after resoure 1190%. Dril mal pressure 1180%. manufacture that this plan of work spany. Continental	objective sands; show sing points, and all ag at 3154 will related. or 48 hrs. kOC lled out common	zes, weights, and leng other important pro th 1335 sack tested cas and tested	ing with 120 casing with organical Survey before	Plug down at ; 00# for 30 min h 1200# for 30	5:30 Pr	

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R	Jotober 8	acial v	Hobbs, He		F. J. Hank Bed For 4-3
ŧ	- December 1	0931	123	W å I	<i>i</i> ~ 3
	XX	K.4.2.7	8-17E	A	32/4 3es. 5
	Con Mass.		á	Les	North Brussen

Set 7 1/8" caning at 3154" with 1335 sacks concept. Plug does at 5130 FM 10-3-51. Comest circulated.

Os 10-4-51, after 46 hrs. 100, tested casing with 1:00\$ for 30 sins., pressure 1190\$. Drilled out ensure and tested ensing with 1200\$ for 30 mins., final pressure 1280\$.

Continental Cil Company

Rost CC, Hobbes M. M.

Aset. Main of Associate admit