(SUBMIT IN TRIPLICATE)

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UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

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Lease No.	MM	0291	6
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RECEIVED

SUNDRY NOTICES AND REPORTS ON WELLS 150 1 6 198

	1	CURCEOUENT REPORT OF WATER	SHITTOFF AS CONSUMERAL STORY
NOTICE OF INTENTION TO DRILL NOTICE OF INTENTION TO CHANGE P		SUBSEQUENT REPORT OF WATER S	HUT-OFF FARMINGTON, NEW
NOTICE OF INTENTION TO CHANGE PI	ļ		i i
OTICE OF INTENTION TO RE-DRILL	l l	l II	1 1
OTICE OF INTENTION TO SHOOT OR		i II	1 1
OTICE OF INTENTION TO PULL OR A	i	1 11:	
OTICE OF INTENTION TO ABANDON			
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(indica	TE ABOVE BY CHECK MARI	K NATURE OF REPORT, NOTICE, OR OTHER	DATA)
ij 29-9 #2		December 15	, 19 <u>_</u> 58
II Ni - 9 in locat	ted 1730 ft from	$m = {N \atop S}$ line and 830 ft. fro	m line of sec 33
ii ino is locat		and all are	• •
(½ Sec. and Sec. No.)	ZQ (Twp.)	(Range) (Meridian)	#i •
			New Mexico
42109 (Field)	(County	or Subdivision)	(State or Territory)
e names of and expected depths to	ing points, and all		
ate names of and expected depths to			eeent
146 ft. 10 3/4 •	myface was a	set with 100 sacks o	
146 ft. 10 3/4 = 2705 ft. 7" Cag	mrface was a was set with a set from 2	set with 100 sacks on 500 sacks continued to 5038' with	200 sacks
146 ft. 10 3/4 = 2705 ft. 7° Cag	was set with a set from 2	set with 100 sacks of 500 sacks coments (587° to 5038° with a clus was set 4t 3	200 sacks 005' with
lub ft. 10 3/4 s 2705 ft. 7" Cag A 5" OD liner wa coment. Due to f 16 ft. coment on	was set with a set from 2	set with 100 sacks on 500 sacks continued to 5038' with	200 sacks 005' with
146 ft. 10 3/4 = 2705 ft. 7° Cag	was set with a set from 2	set with 100 sacks of 500 sacks coments (587° to 5038° with a clus was set 4t 3	200 sacks 005' with
lu6 ft. 10 3/4 s 2705 ft. 7" Cag A 5" OD liner wa coment. Due to f 16 ft. coment on	was set with a set from 2	set with 100 sacks of 500 sacks coments (587° to 5038° with a clus was set 4t 3	200 sacks 005' with
lub ft. 10 3/4 s 2705 ft. 7" Cag A 5" OD liner wa coment. Due to f 16 ft. coment on	was set with a set from 2	set with 100 sacks of 500 sacks consent (500 sacks consent (507) to 5038' with a plug was set at 1 li completed in Pig	200 sacks 005' with tured Cliffs
lu6 ft. 10 3/4 s 2705 ft. 7" Cag A 5" OD liner wa cement. Due to f 16 ft. cement on	was set with a set from 2	set with 100 sacks of 500 sacks consent (500 sacks consent (507) to 5038' with a plug was set at 1 li completed in Pig	200 sacks 005' with
lu6 ft. 10 3/4 s 2705 ft. 7" Cag A 5" OD liner wa eement. Due to f 16 ft. eement on	was set with a set from 2	set with 100 sacks of 500 sacks coments 2587' to 5038' with a plug was set at 1 all completed in Pig	200 sacks 2005 with Eurod Cliffs
Lu6 ft. 10 3/4 s 2705 ft. 7" Cag A 5" OD liner wa sement. Due to f 16 ft. cement on	was set with a set from 2	set with 100 sacks of 500 sacks coments 2587' to 5038' with a plug was set at 1 all completed in Pig	200 sacks 005' with tured Cliffs
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luc ft. 10 3/4 s 2705 ft. 7° Cag A 5° OD liner wa sement. Due to f 16 ft. cement on send.	was set with a set from 2 less in hole top, and we	set with 100 sacks of 500 sacks coments 2537' to 5038' with a plug was set at 1 2511 completed in Pig OEC OIL Community of the Color o	200 sacks 305' with Aured Cliffs 5 1958 ON. COM. Oberations may be commenced.
the ft. 10 3/4 = 2705 ft. 7" Cag A 5" OD liner was sement. Due to f 16 ft. cement on sand. understand that this plan of work npany Ted H. Whi	was set with a set from 2 left in hole tup, and we knust receive approval in the	set with 100 sacks of 500 sacks coments 2537' to 5038' with a plug was set at 1 2511 completed in Pig OEC OIL Community of the Color o	200 sacks 305' with Aured Cliffs 5 1958 ON. COM. Oberations may be commenced.
the ft. 10 1/4 = 2705 ft. 7° Cog 15° CO liner was seement. Due to file ft. eament on the plan of work apany Total 2. White ress 112 Trumer	was set with a set from 2 left in hole tup, and we knust receive approval in the	set with 100 sacks of 500 sacks coments 2537' to 5038' with a plug was set at 1 2511 completed in Pig OEC OIL Community of the Color o	200 sacks 005' with 105 of 1958 ON. COM. Operations may be commenced.

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	Feb. 1	-881 8 951)	<u> </u>	1 ()	1958
1 4	CTI	tion: No:	7377 015		CODA Termineer
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(SUBMIT IN TRIPLICATE)

UNITED STATES DEPARTMENT OF THE INTERIOR **GEOLOGICAL SURVEY**

Budget Bureau No. 42-R358.4. Approval expires 12-31-60.	1
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1.1. 1.3 1938

SUNDRY NOTICES AND REPORTS ON WELLS

NOTICE OF INTENTION TO DRILL	SUBSEQUENT REPORT OF WATER SHUT-OFF
NOTICE OF INTENTION TO CHANGE PLANS.	SUBSEQUENT REPORT OF SHOOTING OR ACIDIZING
NOTICE OF INTENTION TO TEST WATER SHUT-OFF	SUBSEQUENT REPORT OF ALTERING CASING
NOTICE OF INTENTION TO RE-DRILL OR REPAIR WELL	SUBSEQUENT REPORT OF RE-DRILLING OR REPAIR
NOTICE OF INTENTION TO SHOOT OR ACIDIZE.	SUBSEQUENT REPORT OF ABANDONMENT.
NOTICE OF INTENTION TO PULL OR ALTER CASING.	SUPPLEMENTARY WELL HISTORY
NOTICE OF INTENTION TO ADARDON WITH PLANE BANK	SUBS. BEPORT OF PLUG BACK X
(INDICATE ABOVE BY CHECK MARK NAT	URE OF REPORT, NOTICE, OR OTHER DATA)

San Juan White	Nevenber 9			
Sen Juan white 29-20 C Well No. 22 is located	1786 ft. from. \[\bigg\{ \bigce_{S} \} \]	line and $\frac{\mathbf{E}}{\mathbf{W}}$ line of sec	33	
374 33	29N 9W	M. N. P. M.		
(4 Sec. and Sec. No.)	(Twp.) (Range)	(Meridian)		
(Field)	(County or Subdivis	ion) (State or Territory)		
The elevation of the derrick flo	oor above sea level is	6230 ft.		

DETAILS OF WORK

(State names of and expected depths to objective sands; show sizes, weights, and lengths of proposed casings; indicate mudding jobs, cement-ing points, and all other important proposed work)

Well was completed in the Pictured Cliffs formation at a TD of 2996' with 7" casing with 1" tubing. Mesa Verde was plugged with Maker bridge plug with 20' coment, undrilled bridge plug at 4800°. Rig was skidded 4° east, 42° south to drill Hera Verde well. Plugs are in 5" liner, TD of T^* to 2705°. Tubing hung 2945', Completion through perferations # #8866 2996'

I understand that this plan of work must receive approval in writing by the Geological Survey before operati

Company Ton M	<u></u>
Address 114 TRUMAN-NE	
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DETAILS OF WORK

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