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(SUBMIT IN TRIPLICATE)

UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

Land Office	Santa Po
Lease No. 57	079601
Unit Land	a Boots

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 SHI	UT-PRELO 1958 SUBSEQUENT	REPORT OF ALTERING CASING
NOTICE OF INTENTION TO RE-DRILL OR RE	PAIR WELL SUR SUR SEEQUENT	REPORT OF RE-DRILLING OR REPAIR.
NOTICE OF INTENTION TO SHOOT OF ACID	IZE NEW WEST BOUENT	REPORT OF ABANDONMENT
NOTICE OF INTENTION TO PULL OR	SUPPLEMENT	REPORT OF RE-DRILLING OR REPAIR. REPORT OF ABANDONMENT. ARY WELL HISTORY Of Drill Stem Test Bo. 1
NOTICE OF INTENTION TO ABANDON WELL.		
(INDICATE AB	OVE BY CHECK MARK NATURE OF REPOR	RT, NOTICE, OR OTHER DATA)
(INDICATE NE		
		Hey 28 , 19.2
Lydia Books	(N.I.)	(F)
Well No. is located	990 ft. from line an	d $\frac{\mathbf{F}}{\mathbf{F}}$ ft. from $\frac{\mathbf{E}}{\mathbf{F}}$ line of sec. 19
ME/L-ME/L Section 19	25K 3V	N.M.P.M.
(¼ Sec. and Sec. No.)	(Twp.) (Range)	(Meridian)
Unicaignated (Dakota)	Rio Arriba	(State or Territory)
(Field)	(County or Subdivision)	(Size of Territory)
The elevation of the derrick flo	or above sea level is 7291	. ft.
The elevation of the derrick hos		
	DETAILS OF WO	
(State names of and expected depths to obje	ective sands: show sizes, weights, and le ing points, and all other important p	engths of proposed casings; indicate mudding jobs, cem roposed work)
01 7:00 P.M. 5/2/58	,	
	()	sks. res. secont. 2% CaCl. Co
est 13-3/8" casing at jus	1. 6 semation atom 300	sks. reg. cement, 2% CaCl. Ce
to mrize.		
d to series.	is! The of his imposistaly.	Ges to surface in 23 min. & c
d to surface. STEM TEST NO. 1 5912-607	ow of air immediately.	Ges to surface in 23 min. & c covered 300° of gas-cut sed. I
d to surface. STEM TEST NO. 1 5912-605 pen 34 hrs. with good ble boost test. Gas estimated	ow of air immediately. d 100 MCF per day. Re	Ges to surface in 23 min. & covered 300' of gas-cut sed. I
d to surface. STEM TEST NO. 1 5912-605 pen 34 hrs. with good ble boost test. Gas estimated	ow of air immediately.	Ges to surface in 23 min. & covered 300' of gas-cut mad. I
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d to surface. STEM TEST NO. 1 5912-605 pen 34 hrs. with good ble boost test. Gas estimated	ow of air immediately. d 100 MCF per day. Re	Ges to surface in 23 min. 4 covered 300' of gas-cal sad. I
d to surface. STEM TEST NO. 1 5912-605 pen 34 hrs. with good ble boost test. Gas estimated	ow of air immediately. d 100 MCF per day. Re	Ges to surface in 23 min. & covered 300' of gas-cut sed. I
d to surface. STEM TEST NO. 1 5912-603 pen 34 hrs. with good ble hout test. Gas estimates Of, INP 2990#, PNF 2990#	ev of air immediately. 1 100 MCF per day. Re- , 30 min. SIBHF 1440f.	
d to surface. STEM TEST NO. 1 5912-603 pen 34 hrs. with good ble hout test. Gas estimates Of, INP 2990#, PNF 2990#	ev of air immediately. 1 100 MCF per day. Re- , 30 min. SIBHF 1440f.	Ges to surface in 23 min. & covered 300° of gas—cut sed. I
to surface. STEM TEST NO. 1 5912-603 pen 34 hrs. with good bid hout test. Gas estimated of, INP 2990#, FMF 2990#	ev of air immediately. 100 MCF per day. Re. 30 min. SIBMF 1440%.	Geological Survey before operations may be commenced
I understand that this plan of work m	ew of air immediately. 100 MCF per day. Re. 30 min. SIBMF 1440%.	Geological Survey before operations may be commenced
I understand that this plan of work m	ew of air immediately. 100 MCF per day. Re. 30 min. SIBMF 1440%.	Geological Survey before operations may be observed to
to surface. STEM TEST NO. 1 5912-603 pen 34 hrs. with good bid hout test. Gas estimated by INP 2990#, FMF 2990#	a 100 MCF per day. Re. 30 min. SIBMF 1440%.	Geological Survey before operations may be commenced