eb. 19	331 a. 351)			
	eb. 19	m 9-331a Peb. 1951)	m 9-3814 Peb. 1951)	m 9-3818 reb. 1961)

(SUBMIT IN TRIPLICATE)

UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

Land Office Sauta Fe
Losse No. 079012
Unit Sen Ausn 31-6 Unit
18_08_001_86k

	SUBSEQUENT REPORT OF WATER SHUT-OFF
OTICE OF INTENTION TO DRILL	SUBSEQUENT REPORT OF SHOOTING OR ACIDIZING.
OTICE OF INTENTION TO CHANGE PLANS	TOTAL CASING
OTICE OF INTENTION TO TEST WATER SHUT-OF	THE PRINCIPLE OF PERAIR
TICE OF INTENTION TO RE-DRILL OR REPAIR	A PANDONMENT
OTICE OF INTENTION TO SHOOT OR ACIDIZE	WIND WINDS
OTICE OF INTENTION TO PULL OR ALTER CASIN	
OTICE OF INTENTION TO ABANDON WELL	Veter Prec.
(INDICATE ABOVE B	CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA)
(MDICKIE NEOVE	
	<u> </u>
II No 13-4 is located 177	ft. from S line and ft. from W line of sec.
CIT 1 VO.	
u s _{ee} . 43	(Range) (Meridian)
(14 Sec. and Sec. No.) (T	(P)
leneo	(County or Subdivision) (State of Tarritory)
(Field)	Value CON CO
e elevation of the derrick floor al	pove sea level is 6349 ft.
ne elevation of the defrica hoor an	•
	DETAILS OF WORK
ate names of and expected depths to objective	Sands; show sizes, weights, and lengths of proposed casings; indicate mudding jobs, coment- spints, and all other important proposed work)
and Control of the Co	sands; show sizes, weights, and lengths of proposed casings; indicate mudding jobs, coment- points, and all other important proposed work)
8-2h-58. Total Depth 5786' int. (2 dyna jets/ft) 552h- with 47,300 gallons water a tr. pr. 1500g. I.R. 72 B. 8-25-68. Total Depth 5766' Cliff Nouse farf. int. (2 d	sands; show sizes, weights, and lengths of proposed casings; indicate mudding jobs, coment- soints, and all other important proposed work) C.O.T.D.5757'. Matter frac. Point Lookout perf. 55h; 5558-5530; 5510-5620; 5626-5648; 5668-5666 and 50,000# sized. E.D.P. 2004, max. pr. 1700#, avg. H. Flush 7400 gal. Bropped 5 sets of 35 balls each Responsive Bridge Ping at 5350'. Nature frac. lyna jets/ft) 5234-5254; 5294-5316; 5326-5338 with 1,000# send. B.D.P. 2400#, max. pr. 1900#, avg. 1.P.M. Flush 9576 gal. Bropped 2 sets of 25 balls
1-24-58. Reval Depth 5786' Int. (2 dyna jets/ft) 5524- Ith 47,300 callons water at It. pr. 1570f. I.R. 72 B.I 1-25-68. Total Depth 5766' Cliff Name farf. int. (2 d 32,420 gallons water and to tr. pr. 1750f. I.R. 65.6 I Cor 3 stages. I understand that this plan of work must re Company Al. Page Majazral C	sands; show sizes, weights, and lengths of proposed casings; indicate mudding jobs, commentation, and all other important proposed work) C.O.T.D.5757'. Water frac: Point Lookout perf. 55th; 5558-5580; 5519-5620; 5626-5648; 5668-5656 E.D.P. 2006, Max. pr. 17006, avg. R. Flush 7400 gal. Bropped 5 sets of 35 balls each Responsive Bridge Ping at 5350'. Nature frac. lyna jets/ft) 5234-5254; 5294-5316; 5326-5338 with 1,0006 send. B.D.P. 24006, max. pr. 19006, avg. 3.P.M. Flush 9576 gal. Bropped 2 sets of 25 balls seive approval in writing by the Geological Survey before operations may be commenced.
nt. (2 dyna jets/ft) 5565- ith 47,300 callons water at ith 47,300 callons water at ith 47,300 callons water at ith 5765. Total Depth 5765- cliff Nouse farf. int. (2 d 2,420 gallons water and at it. pr. 17505. I.R. 65.6 i cor 3 stages. I understand that this plan of work must re company Al Paso Majarral Callons address Box 297	sands; show sizes, weights, and lengths of proposed casings; indicate mudding jobs, comentations, and all other important proposed work) 2.0.T.D.5757'. Water frac: Point Lookout part. 55th; 5558-5550; 5519-5620; 5626-5648; 5668-5606 2.1.T.D.5757'. Water frac: Point Lookout part. 55th; 5558-5550; 5519-5620; 5626-5648; 5668-5606 2.1.T.D.5757'. Water frac: Point Lookout part. 2.2.T.D.5757'. Water frac: Point Lookout part. 2.2.T.D.5758-5530; 5620-5648; 5668-5606 2.2.T.D.5758-5530; 5668-5606 2.2.T.D.5758-5606 2.2.T.D.5758-5606 2
1-24-58. Total Depth 5786' int. (2 dyna jets/ft) 5524- fith 47,300 callons water at 2. pr. 1570f. I.R. 72 B. S. 1-25-68. Total Depth 5766' cliff Nouse farf. int. (2 d) 2,420 gallons water and to 2,420 gallons water and to 2. pr. 1750f. I.R. 65.6 If for 3 stages.	sands; show sizes, weights, and lengths of proposed casings; indicate mudding jobs, comentations, and all other important proposed work) 2.0.T.D.5757'. Water frac: Point Lookout part. 55th; 5558-5550; 5519-5620; 5626-5648; 5668-5606 2.1.T.D.5757'. Water frac: Point Lookout part. 55th; 5558-5550; 5519-5620; 5626-5648; 5668-5606 2.1.T.D.5757'. Water frac: Point Lookout part. 2.2.T.D.5757'. Water frac: Point Lookout part. 2.2.T.D.5758-5530; 5620-5648; 5668-5606 2.2.T.D.5758-5530; 5668-5606 2.2.T.D.5758-5606 2.2.T.D.5758-5606 2