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- MICCE - El Paso - Interest

SUBMIT IN TRIPLICATE)

UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

Budget Bureau No. 42-R358.4. Approval expires 12-31-60.
Land Office Sends Po
Lease No. 27-077842
Unit 29-7

SUNDRY NOTICES AND REPORTS ON WELLS

NOTICE OF INTENTION TO DRILL NOTICE OF INTENTION TO CHANGE PLA	su	BSEQUENT REPORT OF WATER SHUT-OF	E
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	NS	BSEQUENT REPORT OF SHOOTING OR A	CIDIZING
IOTICE OF INTENTION TO TEST WATER	SHUT-OFFSU	BSEQUENT REPORT OF ALTERING CASH	IG
IOTICE OF INTENTION TO RE-DRILL OF	R REPAIR WELL	BSEQUENT REPORT OF RE-DRILLING OF	REPAIR
NOTICE OF INTENTION TO SHOOT OR A	ACIDIZE SU	BSEQUENT REPORT OF ABANDONMENT.	
NOTICE OF INTENTION TO PULL OR ALT	TER CASINGSU	PPLEMENTARY WELL HISTORY	
NOTICE OF INTENTION TO ABANDON WE	ELL	agert of Well Complet	
(INDICATE	E ABOVE BY CHECK MARK NATURE	OF REPORT, NOTICE, OR OTHER DATA)	10.65
ell No. 56-15 is located	dft. from	line and \mathbb{S}_{0} ft. from \mathbb{E}_{0}	line of sec
t/4 HE/4 Sec. 15	20 Earth 7 He	et B.H.P.H.	
(1/4 Sec. and Sec. No.)	(Twp.) (Range)	(Meridian)	
anso Hosa Yerdo	Rie Arriba	New Me	ei.co
(Field)	(County or Subdivi	sion) (State or	Territory)
te names of and expected depths to o	DETAILS OI objective sands; show sizes, weigh ing points, and all other imp	ts, and lengths of proposed casings; in	licate mudding jobs, ceme
err 5373-64, 5342-38, ster. Good 170 rebber	5306-5856, 5844-32 r balls.	, 5088-78, 5058-52, 1	hank do
er? 5372-64, 5342-38, wher. Head 170 rubbes ur? 5009-4998, 4980-74 wher bridge plag 6 50; secouped Suber bridge leaned out to total de pt 5257.43° of 2" tube	5306-5056, 5044-32 r balls. h, 1890-50, 1806-00 50' . Frac w/80,00 plag. w/th. lag @ 5066.53'.	, 5088-78, 5058-52, 1 , 1818-12, 1808-1800, 10 gale water. Used 3 Completed well.	ATTINO CON CON CON CON CON CON CON CON CON C
I understand that this plan of work m	, lane so, lane as	, 5068-78, 5058-52, 1 , 1828-22, 1808-1800, 10 gale water. Reed 3 Completed well.	ATPA-82. act walls relieve walls on continees to be contineed
er? 5009-lgg8, lg80-74 shor bridge plag 6 505 sourced Suber bridge leaned out to twtel de et 5257.43° of 2" twb	, lane so, lane as	, 5063-76, 5053-52, 1 , 4828-22, 4838-4800, 10 gale water. Used 3 Completed well.	
I understand that this plan of work n	, lane so, lane as	h 1818-12, 1808-1800, o gale water. Heed 3 Completed well. by the Geological Survey before operations By	