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(SUBMIT IN TRIPLICATE)

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

/	Budget Bureau No. 42–R359.4. Approval expires 12–31–60.
Indian Agency	
	Massilla
Allott	Sontract (1)
Leaso	No

	SUBSEQUENT REPORT OF WATER SHUT-OFF			
NOTICE OF INTENTION TO DRILL	SUBSEQUENT REPORT OF SHOOTING OR ACIDIZING.			
NOTICE OF INTENTION TO TEST WATER SHUT-OFF	SUBSEQUENT REPORT OF ALTERING CASING SUBSEQUENT REPORT OF REDRILLING OF REMARK			
NOTICE OF INTENTION TO REDRILL OR REPAIR WELL				
NOTICE OF INTENTION TO SHOOT OR ACIDIZE	SUBSEQUENT REPORT OF ABANDONMENT			
NOTICE OF INTENTION TO PULL OR ALTER CASING	SUPPLEMENTARY WELL HISTORY U.S. GEOLOGICAL			
NOTICE OF INTENTION TO ABANDON WELL.				
	FARMING TOWNER			
(INDICATE ABOVE BY CHE	CK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA)			
	June 26 1953			
ell No. "2" 7-28 is located 990	ft. from N line and 1630 ft. from E line of sec.			
(14 Sec. and Sec. No.) (Twp.)	(Range) (Meridian)			
Toncelto MC Detn & Bio	Arrethe New Mexico			
(Field)	(County or Subdivision) (State or Territory)			
The second second	e sea level is 7257.4t.			
ne elevation of the	e sea level istt.			
	DETAILS OF WORK			
este names of and expected denths to objective sands	as show sizes, weights, and lengths of proposed casings; indicate mudding jobs. com			
ing points	, and all other important proposed work)			
Brid to 1/2" hold to All's' and	4 aat 4.117.22' af 7-3/8" (D J-33 20.45 D-20			
held 9-5/8" hale to 4125' and	t oot 4,112,22° of 7-3/4" (9 J-33 20,47 4429 and Lumbia make shee at 4,125,07°.			
casing w/Behar finat collar a w/130 on w/65 and and 50 on a	end Laghin gaide choe et 4,125,07%. Comented med. 108 9 ym 6-6-57. Zen tem outvor eté			
caping w/Behar float collar a w/130 on w/65 gal and 30 on a found out too at 3760. After	t pot 4,112,22° of 7-3/4" (9 J-33 20,47 4-12) mot Leghin gelde shoe of 4,125,67°. Commtot most. 108 7 yn 6-8-57, hen toup survey and or 30 hen 100, caming tented aboy. Drig, abon			
enting w/Rehar finat collar a w/130 as w/65 gal and 30 as a found out top at 3760. After	not 4,112.12' of 7-3/4" to 3-33 20.47 5-12 and Lambia gaide abon at 4,125.07'. Communed meet. 105 7 pm 6-6-57. Len temp survey and or 30 her 100, causing tented aboy. Evilg. abon			
enting w/Schar finat collar a w/150 on w/65 gal and 50 on a found out top at 3760'. After	not 4,112.12' of 7-3/4" to 3-35 30.47 4-12 and Laphia pulde shee at 4,125.67'. Commuted nect. 105 7 ym 4-6-57. Hen temp survey and or 30 hen 100, easing tented shay. Drig, shee			
easing w/Behar finat collar a w/130 on w/65 gal and 30 on a found out top at 3760'. After	not 4,112.52' of 7-3/4" to 3-35 St. of 5-55 and 1-65 and Lordin golde shee at 4,125.67'. Comment of most. 105 9 pm 6-6-57. Hen tony survey and ar 30 hen 100, easing tented shey. Brig. sheet			
enting w/Rehar finat collar a w/130 as w/65 gal and 30 as a found out top at 3760. After	not 4,112.12' of 7-3/4" to 3-33 to 47 1-12 and Loubin pulse shee at 4,115.07'. Communed meet. 105 7 pm 6-6-57. Len toup survey and ar 30 hers 1000, causing tented shey. Brig. sheet			
enting w/Behar finat collar a w/130 as w/65 gal and 50 as a found out top at 3760°. After	not 4,112.12' of 7-3/4" to 3-33 M. of 5-12 and Loubin public chap at 4,125.07'. Communical most. 105 f ym 4-6-57. Hen temp survey and ar 30 hen 1000, easing tented chay. Brig. chan			
ensing w/Behar finat collar a w/130 on w/65 gal and 30 on a found out top at 3760'. After	and Lambia public shee at 4,125,67°. Communical mast, 165 f yes 6-6-57, hen tony survey and ar 30 hen 166, coming tented shay. Brig. show			
easing w/Behar finat collar a w/130 on w/65 gal and 30 on a found out top at 3760'. After	not 1,112.12 of 7-3/4" to 3-33 to 400 and Logicia police often at 4,125.07". Communed most. 108 9 pm 4-8-37. Non tony survey and pr 30 hrs 100, coming tented stay. Drig. about \$100, \$200, \$100			
enting w/Behar finat collar a w/130 as w/6% gal and 30 as a found out top at 3760°. After	and Lordica police shap at 4,115.07°. Communical most. 105 7 pm 6-6-57. Ren temp survey and ar 30 here 1000, coming tented shap. Brig. show			
casing w/Behar float collar a w/130 on w/65 gal and 30 on a found out top at 3760'. After	per legicia pride shee at 4,125.67. Comments of the legician sheet, 105 per 4-5.57. In temp survey and the 106, causing tented skey. Brig. sheet			
casing w/Schar float collar a w/130 on w/65 gal and 30 on a found out top at 3760. After				
casing w/Schar float collar a w/130 on w/65 gal and 30 on a found out top at 3760. After				
I understand that this plan of work must receive a NORTHWEST PRODUCTION C	ORPORATION			
I understand that this plan of work must receive a ompany NORTHWEST PRODUCTION Coddress 520 Simms Building	ORPORATION ng			
casing w/Schar float collar a w/130 on w/65 gal and 30 on a found out top at 3760. After	ORPORATION ng			
I understand that this plan of work must receive a ompany NORTHWEST PRODUCTION Coddress 520 Simms Building	ORPORATION ng			

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Form 9-331 b (April 1952)

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(SUBMIT IN TRIPLICATE)

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

Indian Agency	
	Jierille
Allottee	Contract #117
Lease No.	

SUNDRY NOTICES AND REPORTS ON WELLS

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NOTICE OF INTENTION TO DRILL		SUBSEQUENT REPORT OF WATER SHUT-OFF	<u> </u>
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 REDRILL OR REPAIR WELL		SUBSEQUENT REPORT OF REDRILLING 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 ABANDON WELL			
(INDICATE ABOVE BY CHECK MARK	C NAT	ure of report, notice, or other data)	
		June 25 19)
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/ell No. ** E** 7+28 is located 990 ft. fr	om ·	N line and 1650 ft. from E line of sec. 2	
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Tapacito PC Bata Rio Arriba (County or Subdivision)

or above sea level is 7257.2

U. S. GEOLOGICAL SURVEY FARMINETON, NEW MEXICO

DETAILS OF WORK

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

Spudded 13-3/4" hele at 7:30 am 5-30-57. Br14 to 213' and set 199,75' of 10-3/4" OD 3-40 32.756 8-30 casing w/Scher guide shoe at 212.5', Command to surface w/200 mm reg w/2% CaCl. PGB 8:45 pm 5-30-57. After 24 hrs WC, casing tested OK. Drie, ahead.

