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## (SUBMIT IN TRIPLICATE)

## UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

Land	Office .	Ber H	exico.	
Loase	No.	17939		
Unit .	Sea	Juan	27-5	
	44.	AB .AA	050	

## SUNDRY NOTICES AND REPORTS ON WELLS

SUBSEQUENT REPORT OF SHOOTING OR ACIDIZING  DITICE OF INTENTION TO TEST WATER SHUT-OFF  SUBSEQUENT REPORT OF ALTERING CASING.  DITICE OF INTENTION TO SHOOT OR REPAIR WELL  SUBSEQUENT REPORT OF ALTERING CASING.  DITICE OF INTENTION TO SHOOT OR ACIDIZE  SUBSEQUENT REPORT OF ALTERING CASING.  DITICE OF INTENTION TO PULL OR ALTER CASING.  DITICE OF INTENTION TO PULL OR ALTER CASING.  (INDICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA)  WATER From.  (INDICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA)  April 12 1 19 58  II No. 30 (PM) is located 1140 ft. from (Names)  (IVP) (Range) (Meridian)  (IVP) (Range) (Meridian)  (IVP) (State and Sec. 21 1976 (County or Subdivision)  (IVP) (State or Terror)  (IVP) (	OTICE OF INTENTION TO DRILL		SUBSEQUENT REPORT	OF WATER SHUT-OFF	<u></u>	
SUBSEQUENT REPORT OF RE-DRILLING OR REPAIR WELL  STICE OF INTENTION TO SHOOT OR ACIDIZE  STICE OF INTENTION TO PULL OR ACIDIZE  SUBSEQUENT REPORT OF ABANDONMENT  SUBSEQUENT REPORT OF ABANDONMENT  SUBSEQUENT REPORT OF ABANDONMENT  SUBSEQUENT REPORT OF ABANDONMENT  SUBSEQUENT REPORT OF RE-DRILLING OR REPAIR  SUBSEQUENT REPORT OF ABANDONMENT  SUBSEQUENT REPORT OF RE-DRILLING OR REPAIR  SUBSEQUENT REPORT OF ABANDONMENT  SUBSEQUENT REPORT OF RE-DRILLING OR REPAIR  SUBSEQUENT REPORT OF RE-DRILLING OR REPAIR  SUBSEQUENT REPORT OF ABANDONMENT  SUBSEQUENT REPORT OF ABANDO		vs	-		DIZING	
Subsequent report of Abandonment Supplementary well history.  (INDICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA)  (INDICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA)  (INDICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA)  (INDICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA)  (INDICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA)  (INDICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA)  (INDICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA)  (INDICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA)  (INDICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA)  (INDICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA)  (INDICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA)  (INDICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA)  (INDICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA)  (INDICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA)  (INDICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA)  (INDICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA)  (INDICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA)  (INDICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA)  (INDICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA)  (INDICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA)  (INDICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA)  (INDICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA)  (INDICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA)  (INDICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA)  (INDICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA)  (INDICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA)  (INDICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA)  (INDICATE ABOVE BY CHECK MARK NATURE OF	OTICE OF INTENTION TO TEST WATER	SHUT-OFF	SUBSEQUENT REPORT	OF ALTERING CASING.		
Supplementary well history  (INDICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA)  (INDICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA)  (INDICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA)  (INDICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA)  (INDICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA)  (INDICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA)  (INDICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA)  (INDICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA)  (INDICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA)  (INDICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA)  (INDICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA)  (INDICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA)  (INDICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA)  (INDICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA)  (INDICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA)  (INDICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA)  (INDICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA)  (INDICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA)  (INDICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA)  (INDICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA)  (INDICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA)  (INDICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA)  (INDICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA)  (INDICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA)  (INDICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA)  (INDICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA)  (INDICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA)  (INDICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA)  (I	OTICE OF INTENTION TO RE-DRILL OR	REPAIR WELL	SUBSEQUENT REPORT	OF RE-DRILLING OR R	EPAIR	<u> </u>
(INDICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA)  April 14, 1958  II No. 30(M) is located 1140 ft. from National Report of Report, Notice, OR OTHER DATA)  Sec. 21 278 30 18. N.P.M.  (IV Bot. and Bot. No.) (Twp.) (Range) (Meridian)  Bio Arriba (County or Bubdivision) (State or Terribation of the derrick floor above sea level is 5300 ft.  DETAILS OF WORK  to names of and expected depths to objective sands; show sizes, weights, and langths of proposed casings; indicate and sing job Marienting points, and all other important proposed work)  11-53, Total Depth 5723 COTD 5670 Netter frestured Foint Lockout particulation of the servels 5497-5509; 5517-5539; 5553-567; 5577-5793; 5609-5623; 5637-5657 vit. 590 gallons water and 60,000 send. Ext 11006, max. p. 1650, avg. tr. pr. 1650, avg. tr. pr. 11-50. Total Depth 5723 Depth 5723 Temporary Fridge Flag at 5150 Veter frequenced CI and Extra Sec. 21006, max. pr. 21006,	OTICE OF INTENTION TO SHOOT OR AC	CIDIZE	SUBSEQUENT REPORT	OF ABANDONMENT		
(INDICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA)  April 14, 1958  See. 21 278 50	OTICE OF INTENTION TO PULL OR ALTI	ER CASING	SUPPLEMENTARY WEL	L HISTORY	· . ·	1 12 (
April 14 , 19 58  Ill No. 30 (PM) is located 1140 ft. from No. 30 (PM) is located 1140 ft. from No. 30 (PM) is located 1140 ft. from No. (Range) (Meridian)  Bee. 21 278 W H.M.P.M.  (General Sec. No.) (Twp.) (Range) (Meridian)  Bey Many Many Many Many Many Many Many Man	OTICE OF INTENTION TO ABANDON WEI	<b>L</b>	Status Barris			
April 14 , 19 58  Il No. 30 (PM) is located 1140 ft. from No. 1140				9.		
Rio Arriba  Rio Marriba  Rio Arriba  Rio Marriba  Rio	l No <b>30(M)</b> is located	1140 ft. from	N line and 800	· >	,	
Rio Arriba (County or Subdivision)  elevation of the derrick floor above sea level is		27H	L			15.
e elevation of the derrick floor above sea level is	(34 Sec. and Sec. No.)			[eridian]	132	121
DETAILS OF WORK  to names of and expected depths to objective sands; show sizes, weights, and lengths of proposed casings; indicate studying jornal lengths of proposed casings; indicate studying jornal lengths of proposed work)  11-53, Total Depth 5723'. COTD 5670'. Weter freetured Point Lookout performed reservals 5497-5509; 5517-5539; 5553-5567; 5577-5593; 5609-5623; 5637-5657' with 5,996 gallons water and 60,000 send. EMP 11006, max. pr. 16506, avg. tr. pr. 150, 1100, 1250, 16006. I.R. 82 RPM. Flush 9200 gallons. Dropped sets of 1 calls for 5 stages.  11-53. Total Depth 5723'. Democrary Bridge Flug at 5150. Water fractured Clause performed intervals 5001-5021; 5107-5125 with 44,100 gallons water and 6 and EDP 21006, max. pr. 21006, avg. tr. pr. 1350, 1450, 1500, 1750f. I.R. 65	showigmetad P.C.			(State or Te		Arr
	11-58, Total Depth 57	jective sands; show sizes ing points, and all oth 23°. COTD 5670	s, weights, and lengths of p her important proposed wo D <sup>†</sup> . Weight freet	ured Point Lo	otort per	S. J.
	ntervals 5497-5509; 55 6,996 gallons water an 150, 1100, 1250, 1600 alls for 5 stages. -11-58. Total Depth 57 case parforated intervand. NDP 2100, max. p lush 5700 gallons. Dr -12-58. Total Depth 5 istured Cliffs parform 0,000 send. NDP 2100 PM. Flush 6700 gallons I understand that this plan of work mu	jective sands; show sizes ing points, and all of 23°. COTD 5670 17-5539; 5553-4 60,000 send 5. I.R. 82 NPM.  23°. Tempores als 5001-5021; r. 21007, avg. copped 3 sets 6723°. Tempores the intervals 1723°. Tempores 172	n, weights, and lengths of pher important proposed wo O'. Wester freety -5567; 5577-559 1. MEP 11000, m - Flush 9200 g ry Bridge Flug ; 5107-5125 wit - tr. pr. 1350, of 18 balls for mry Bridge plug 3354-3364 with 1000, evg. tr.	ured Point Lo 3; \$609-5623; mm. pr. 16509 allows. Erop mt 5150- Wat h 44,100 gall 1250, 1500, 4 stages. at 3900'. W h 25,900 gall pr. 1050, 950	okout per 5637-565 avg. tr god a set cons vater 1750f. I ater free one vater , 1250f.	ror of cond .R. 6
Original Signed D. C. Johnston  Permington, New Mexico  By	-11-58, Total Depth 57; stervals 5497-5509; 55, 5,996 gallons water an 150, 1600, 1250, 1600, 16	jective sands; show sizes ing points, and all oil 23°. COTD 567017-5539; 5553-4 60,000 sensitive. I.R. 62 RPM.  23°. Tempores als 5001-5021; c. 21000; evg. ogped 3 sets 6783°. Tempores ted intervals 6, max. pr. 22 set receive approval in will Gas Company	n, weights, and lengths of pher important proposed wo of . Wester freety 5567; 5577-559 a. MEP 11000, m. Plumb 9200 g. Plumb 9200 g. Short-5125 with two pr. 1350, of 18 balls for mry Bridge plug 3354-3354 with 1600, evg. tr. 160	ured Point Lo 3; 5609-5623; nm. pr. 1650/ nllows. Broy nt 5150- Wat h 44,100 gall 1850, 1500, a stages. nt 3900'. W h 25,900 gall pr. 1050, 950 n for 3 stage urvey before operations	otout per 5637-565 avg. tr ped est fracture frac	red Cond .R. 6
Original Signed D. C. Johnston	thervals 5497-5509; 55, 996 gallons water an 50, 1100, 1250, 1600 lls for 5 stages.  11-58. Total Depth 57, see parforated intervent. EDF 2100 max. push 8700 gallons. Englands Cliffs performed, 5000 seed. EDF 2100 M. Flush 6700 gallons understand that this plan of work municipality. La Page Setured Cliffs performed, 5000 seed. EDF 2100 M. Flush 6700 gallons understand that this plan of work municipality. La Page Setured less Edge 997	jective sands; show sizes ing points, and all oil 23°. COTD 567017-5539; 5553-4 60,000 sensitive. I.R. 62 RPM.  23°. Tempores als 5001-5021; c. 21000; evg. ogped 3 sets 6783°. Tempores ted intervals 6, max. pr. 22 set receive approval in will Gas Company	weights, and lengths of pher important proposed wo of . Wester freet	ared Point Lo 3; \$609-5623; an. pr. 1650/ allons. Brog at \$150- Wat h 44,100 gall 1850, 1500, a stages. at \$900'. W h \$5,900 gall pr. 1050, 950 s for 3 stages arvey before operations	otout per 5637-565 avg. tr ped est tracture fracture frac	red Cond .R. 6