Form 9-881 a. (Feb. 1951)

(SUBMIT IN TRIPLICATE)

UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

Land O	ffice	Sante	a Fe	-
Lease N	o	0735	70	- -
Unit	San	Juan	28-7	Unit
	1)	1-03-(207-4	50

SUNDRY NOTICES AND REPORTS ON WELLS

NOTICE O	F INTENTION TO DRILL	SUBSEQUENT	T REPORT OF WATER SHUT-OFF	1,3
NOTICE O	F INTENTION TO CHANGE PLANS	1 43	REPORT OF SHOOTING OR ACIDIZING	; ,
NOTICE O	F INTENTION TO TEST WATER SHUT-OFF		REPORT OF ALTERING CASING	
I .	F INTENTION TO RE-DRILL OR REPAIR WEL	L SUBSEQUENT	REPORT OF RE-DRILLING OR REPAIR	
	F INTENTION TO SHOOT OR ACIDIZE	1 11	REPORT OF ABANDONMENT	- 115 or 10
	F INTENTION TO PULL OR ALTER CASING	11	TARY WELL HISTORY	
NUTICE OF	F INTENTION TO ABANDON WELL			
	(INDICATE ABOVE BY CH	ECK MARK NATURE OF REPOR	T, NOTICE, OR OTHER DAYA)	
		***************************************	March 10	, 19 <u>5</u> 3
Vell No.	95(PM) is located 500	ft. from S line and	ft. from $\left\{ \begin{array}{c} W \\ W \end{array} \right\}$ line of	sec. 4
	Bec. 4 ZPM	7N	3.M.P.M.	
	Sec. and Sec. No.) (Twp.)	(Range)	(Meridian)	
Blanco	So. Blanco P.C.	Rio Arriba (County or Subdivision)	Sev Mexico (State or Territory)	
ha alarra	A	mile was a w		
TIC CICAG	thon of the derrick hoor above	sea level is 2724	ft.	
He eleva				
	1	DETAILS OF WOR	K	ng jobs, cement-
		DETAILS OF WOR	K	ng jobs, cement-
Spania de On 1-16 Roy & S	1	DETAILS OF WOR show sizes, weights, and length and all other important projects.	K gths of proposed casings; indicate muddir posed work)	th 150
Synth de On 1-16 Roy & S	of and expected depths to objective sands ing points; ate 1-13-59. 3-59. Total Depth 1751. 30ints 10 3/4°, 32.75%, inegular cement, 2% CaCl	DETAILS OF WOR show sizes, weights, and length and all other important projects.	K gths of proposed casings; indicate muddir posed work)	th 150
Oyana Grand Grand Service 1	of and expected depths to objective sands ing points. ate 1-13-59. 3-59. Total Depth 175'. 30ints 10 3/4', 32.75%, insgular coment, 2% CaCl (20% for 30 minutes.	Armoo S.W. Casing and long and all other important project of the casing and 25 Cu. St. St.	K gths of proposed casings; indicate muddin posed work) (161') siet sit 174' vi- tratacrete circulated to	th 150 o surface.
Opena Cu On 1-16 Rea 4 50 Rea 50	of and expected depths to objective sands ing points, ate 1-13-59. 3-59. Total Depth 175'. 30irts 10 3/4', 32.75%, institute 2. 30f for 30 minutes.	Armoo S.W. Casing and long and all other important project of the casing and 25 Cu. St. St.	K gths of proposed casings; indicate muddin posed work) (161') siet sit 174' vi- tratacrete circulated to	th 150 o surface.
Systa de Con 1-16 Rega de 1800 de 150	of and expected depths to objective sands ing points. ate 1-13-59. 3-59. Total Depth 175'. 30ints to 3/4', 32.75%, regular cement, 2% CaCl (00% for 30 minutes.) BY Paso Matural Cas Car Box (977)	Armo S.W. Casar	K gths of proposed casings; indicate muddin posed work) (161') siet sit 174' vil tratacrete circulated to	th 150 o surface.
Tundersta	of and expected depths to objective sands ing points, ate 1-13-59. 3-59. Total Depth 175'. 30irts 10 3/4', 32.75%, institute 2. 30f for 30 minutes.	Armo S.W. Casar	K gths of proposed casings; indicate muddin posed work) (161') siet sit 174' vi- tratacrete circulated to	th 150 o surface.