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Unump STATES	Leas	No.	Ş	'-0	1856	ļ
UNITED STATES	Unit	(>				
PARTMENT OF THE INTERIOR	. 77.		2	7		

DEP GEOLOGICAL SURVEY

	SUNDRY NO			
	TENTION TO DRILL		SUBSEQUENT REPORT OF WATER SHUT-OFF	X
	TENTION TO CHANGE PLANS	1 1	SUBSEQUENT REPORT OF SHOOTING OR ACTUIZING	
	TENTION TO TEST WATER SHI	1 1	SUBSEQUENT REPORT OF ALTERING CASING	
	TENTION TO RE-DRILL OR RE		SUBSEQUENT REPORT OF RE-DRILLING OR REPAIR	
	TENTION TO SHOOT OR ACID	1 1	SUBSEQUENT REPORT OF ABANDONMENTSUPPLEMENTARY WELL HISTORY	
	TENTION TO PULL OR ALTER		SUFFLEMENTANT WELL HOTON	
OTICE OF IN	TENTION TO ABANDON WELL.			1
	(INDICATE ABO	OVE BY CHECK MARK NATI	URE OF REPORT, NOTICE, OR OTHER DATA)	
			7-19 , i	9.60
300 SP	J R		NI) (F)	
ll No	#3 is located	1970 ft. from	$\left\{\begin{array}{c} \mathbf{s} \\ \mathbf{s} \end{array}\right\}$ line and $\left\{\begin{array}{c} \mathbf{s} \\ \mathbf{s} \end{array}\right\}$ line of sec	19
/ XZ/	Sec. 19	T248 P6		
(1/4 Sec.	and Sec. No.)	(Twp.) (Ran		
wils T		Rio Arrib		- ,
	(Field)	(County or Sub	D411 153011)	•
1	- of the descials for	r ahove sea level	is 6782 ft.	
e elevati	on of the derrick floo			
		DETAILS	OF WORK	
ite names of	and expected depths to object	DETAILS ctive sands; show sizes, wing points, and all other	OF WORK reights, and lengths of proposed casings; indicate mudding jabs, (important proposed work) Avoited 500 gal 15% HCI on perf.	.*
an Bake 658-76. acker - al crud	r full bore mack Fumped into fr Prep to frace 15,000/ 20-40 O Min 1900 Max 2	DETAILS ctive sands; show sizes, wing points, and all other er set \$ 5628. m w/8.00 - Max refraced Gallu Sd. 10,000 E 200, Final 220	OF WORK	and 000 000 In
an Bake 658-76. acker - al crud ve. 200 o ball .74 J-5	r full bore pack Fumped into fr Prep to frac. e 15,000# 20-40 O Hin 1900 Max 2 action - Ave. I. 5 8P EUE Tog. T. d that this plan of work must Felfern & Herd I	DETAILS citive sands; show sizes, wing points, and all other or set \$5628. m w/8.00 - Max Tefraced Gallu Sd. 10,000 E 200, Final 220 i. 28.3 B/M. E. 5675.80 set	of Work rights, and lengths of proposed casings; indicate mudding jabs, of important proposed work) Apotted 500 gal 15% HCI on perf. press 3000% 33.3 R/M. Pulled thg. p W/2 twin Western frac masters 25,0 p-20 Sd. 100 rubber balls. I.F. 16 to. Initial Shut In 1600 16 min Shut Ployed well back - ron 206 jts 2-3/6 3.5685 KB. Pumped out closing tool ting by the Geological Survey before operations may be commen	and 00 00 In 0
an Bake 558-76. acker - al crud re. 200 ball .7# J-5	r full bore mack Fumped into fr Prep to frac. 15,000# 20-40 0 Min 1900 Max 2 action - Ave. I. 5 8P EUE Tog. T.	DETAILS citive sands; show sizes, wing points, and all other or set \$5628. m w/8.00 - Max Tefraced Gallu Sd. 10,000 E 200, Final 220 i. 28.3 B/M. E. 5675.80 set	OF WORK reights, and lengths of proposed casings; indicate mudding jabs, of important proposed work) Aported 500 gal 15% HCI on perform press 3000% 33.3 R/M. Pulled the press 3000% 33.3 R/M. Pulle	and 00 00 In 0