(Orig. Comm. 1900)
ACTING POSTATE CONCRETE:

(SUBMIT IN TRIPLICATE)

Land Office Santa Fe Lass No. 078630 Unit Foster-Riddle

UNITED STATES

DEPARTMENT OF THE INTERIOR

GEOLOGICAL SURVEY

NOTICE OF INTENTION	N TO DRILL	SUBSEC	UENT REPORT OF WATER SHUT-OF	F
-	N TO CHANGE PLANS		UENT REPORT OF SHOOTING OR A	3
NOTICE OF INTENTION	N TO TEST WATER SHUT-OFF	SUBSEQ	WENT REPORT OF ALTERING CASIN	vG
NOTICE OF INTENTION	N TO RE-DRILL OR REPAIR WE	SUBSEQ	UENT REPORT OF REDRILLING OR	REPAIR .
NOTICE OF INTENTION	N TO SHOOT OR ACIDIZE	SUBSEQ	UENT REPORT OF ABANDONMENT	THE STATE OF THE S
NOTICE OF INTENTION	N TO PULL OR ALTER CASING.	1 15	MENTARY WELL HISTORY.	NI NI
NOTICE OF INTENTIO	N TO ABANDON WELL	Sub	sequent Report o	
	(INDICATE ABOVE BY CH	HECK MARK NATURE OF R	EPORT, NOTICE, OR OTHER DATA)	
		*****	May 25t	h 19 <u>5</u> 6
		-	e and 1560 ft. from EN M P. M.	line of sec25
Bathar	****	San Juan	New	Mexico
			(State	
he elevation of	the derrick floor abov		₫7 ft.	
	ected depths to objective sanding point	DETAILS OF W	VORK nd lengths of proposed casings; Ind nt proposed work)	
	TD 2286'. F1 from 2194' to and 38,000# soll. Breakdo	DETAILS OF Weights, as to, and all other importants, owing 277 MG, 2286 With land, flushed with pressure tion rate 33.	VORK	l treated liesel oil lons diesel pressure inute
State names of and exp 3 -22- 5	TD 2286'. Fl from 2194' to and 38,000# s oil. Breakdo 1500#, inject under pressur MCF/day.	DETAILS OF Wides along all other importants, and all other importants,	VORK Ind lengths of proposed casings; India OF day. Sand-oil 17,565 gallons of 1 with 2,435 gall 1500#, treating 5 barrels per mireatment flowing	treated diesel oil lons diesel pressure inute 1,155
3=22=56	TD 2286'. Fl from 2194' to and 38,000# s oil. Breakdo 1500#, inject under pressur	DETAILS OF Wides along all other importants, and all other importants,	VORK Ind lengths of proposed casings; Indint proposed work) CF/day. Sand-oil 17,565 gallons of with 2,435 gall 1500#, treating 5 barrels per mireatment flowing	l treated diesel oil lons diesel pressure inute
1 understand that the	TD 22%. Fl from 21941 to and %8,000# s oil. Breakdo 1500#, inject under pressur MCF/day.	DETAILS OF Wides along all other importants, and all other importants,	VORK Ind lengths of proposed casings; Indint proposed work) CF/day. Sand-oil 17,565 gallons of with 2,435 gall 1500#, treating 5 barrels per mireatment flowing	l treated diesel oil lons diesel pressure inute 1,155

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