GPO 918507

Form 9-831 a (Feb. 1951)

(SUBMIT IN TRIPLICATE)

UNITED STATES

Applov	ar expires 12	01 00	••
Land Office	ianta	Fe)
Lease No. SF	08038	32	A
Unit			

T27N DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

R11W

SUNDRY NOTICES AND REPORTS ON WELLS

NOTICE OF INTE	NTION TO DRILL	ļ	SUBSEQUENT REPORT OF Y	VATER SHUT-OFF	
	NTION TO CHANGE PLAN		SUBSEQUENT REPORT OF SHOOTING OR ACIDIZING		
	ENTION TO TEST WATER S	1	1 1	LITERING CASING	
	NTION TO RE-DRILL OR		ll '	E-DRILLING OR REPAIR	
•	ENTION TO SHOOT OR AC		SUBSEQUENT REPORT OF A	BANDONMENT	
	ENTION TO PULL OR ALTE		SUPPLEMENTARY WELL HIS	TORY	X_
	ENTION TO ABANDON WEL			·	
	(INDICATE A	BOVE BY CHECK MARK N.	ATURE OF REPORT, NOTICE, OR	OTHER DATA)	
			Dec	ember 20	, 19 .60
Schwerdt	feger		(14)	(F.)	•
Vell No	2-D is located	1850 ft. from.	${S \brace S}$ line and 790 f	t. from \ line of se	c 8
NE SE Se	_		tange) N.M.P.		TAN
• -	(Dakota)	San Juan		New Mox Colli	
	'ield)		Subdivision)	(State or Tell 1997) Sept	3 5500.
		, ,	· 6182 4	DEG 2.2	1960
The elevation	n of the derrick flo	oor above sea leve	18 0100 H.	1 -	t t
		DETAIL	S OF WORK	/ on. con	i Canail
			, weights, and lengths of propo her important proposed work)	and casings; indicate mudding	jobs, censent-
State names of a	nd expected depths to ob	jective sands; show sizes ing points, and all oth	her important proposed work)	ett (mente) marapas	
udded:	Coment ofre	ulated. o 5222'. Dri 562'.	asing @ 204' (1	ole from 5222'	to 6600
and from	4 6496' to 6	(KB), Cemer	nted 1st stage	W/130 SECAS S	0/50 Po
med from	a 6496' to 6 asing 66594'	gel added.	Cemented 2nd a	RIBGO (TWO BIR)	Re foot
and from	n 6496' to 6 asing @6594' cement, 2% 2095') @4/75	gel added.	nted 1st stage Cemented 2nd s lar cement, 4%	RIBGO (TWO BIR)	Re foot
ored from	a 6496' to 6 asing @6594' cement, 2% 2095') @/75	gel added. sacks regui (lst stage)	Cemented 2nd a	gel added Nov	ember 2
ored from t 4½" ca	a 6496' to 6 asing @6594' cement, 2% 2095') @/75 1960. top cement stage): 175	gel added. sacks regui	Cemented 2nd 1 lar cement, 4%	gel added Nove	ember 20
ored from the state of the stat	a 6496' to 6 asing @6594' cement, 2% 2095') @/75 1960. top cement stage): 175	gel added. sacks reguing (lst stage) (lst stage)	Cemented 2nd 1 lar cement, 4% : 6558'. Indicate writing by the Geological Survey	gel added Nove	ember 20
ored from t 42" can dicated Lunderstand Company	a 6496' to 6 asing 96594' cement, 2% 2095') \$\frac{2}{3} \text{2095'} \text{2075} \text{1960.} top cement stage): 175	gel added. sacks reguing (1st stage) (1st stage) ust receive approval in v	Cemented 2nd 1 lar cement, 4% : 6558'. Indicatoriting by the Geological Survey OMPANY	gel added Nove	t (2nd
ored from t 42" cs adicated I understand Company	a 6496' to 6 asing 96594' cement, 2% 2096') 94/75 1960. top cement stage): 175 that this plan of work m	gel added. sacks reguing (1st stage)	Cemented 2nd 1 lar cement, 4% : 6558'. Indicatoriting by the Geological Survey OMPANY	gel added Nove	t (2nd