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(SUBMIT IN TRIPLICATE)

UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

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Jnit					

Budget Bureau No. 42-R358.4.

SUNDRY NOTICES AND REPORTS ON WELLS

	1	11			
NOTICE OF INTENTION TO DRILL		SUBSEQUENT	REPORT OF WATE	ER SHUT-OFF	
NOTICE OF INTENTION TO CHANGE	PLANS.	SUBSEQUENT I	REPORT OF SHOO	TING OR ACIDIZING	
NOTICE OF INTENTION TO TEST WA	TER SHUT-OFF	SUBSEQUENT I	REPORT OF ALTE	RING CASING	
NOTICE OF INTENTION TO RE-DRILL	OR REPAIR WELL	SUBSEQUENT I	REPORT OF RE-D	RILLING OR REPAIR	
NOTICE OF INTENTION TO SHOOT O	R ACIDIZE	11		DONMENT	1
NOTICE OF INTENTION TO PULL OR	ALTER CASING	AUPPLEMENTA	RY WELL HISTOR	RY	
NOTICE OF INTENTION TO ABANDON	N WELL				
(INDIC	ATE ABOVE BY CHECK MARK	NATURE OF REPORT,	NOTICE, OR OTH	ER DATA)	
		Sej	tember 7) 	, 19
Vell No is loca	1980 itedft. from	$-\begin{Bmatrix} \mathbf{N} \\ \mathbf{S} \end{Bmatrix}$ line and	660 ft. f	from $\left\{\begin{matrix} \mathbf{F}_{\mathbf{W}} \\ \mathbf{W} \end{matrix}\right\}$ line of	sec
ian sh 36	26N	134	nam		
(1/4 Sec. and Sec. No.) Bisti Callup	Sen Juan	(Range)	(Meridian)	Hew Mexico	
(Field)	(County or	r Subdivision)		(State or Territory)	
ate names of and expected depths:	DETAII to objective sands; show size ing points, and all of	LS OF WORI	ths of proposed cosed work)	. Cleaned en	et to P.B.
Heved in rigged up of 4967°. Rem easing a Baker cost iron brid 60,000 lb. sand (30, Adomite Mark II fluing rate 43.2 BPH. Init 1850 pai, average to Flushed with 130 bas in pressure 1000 pai	DETAIL to objective sands; show size ing points, and all of matle tools. Full recaper to clean lige plug at 4920, 000 lb. 20-40 m ld loss additive tial treating pressure resting pressure ress eil. Fina L. Hell went on	LS OF WORL st, weights, and lengther important properties at paraffin f K.B. Rig sah, 30,000 in 30.744 essure 1850 1700 psi. I flush pre	the of proposed cosed work) and tubing rom easing ged up HO lb. 10-2 gallons 1 psi, max Final tressure 170 or 35 min	. Cleaned or g. Rem junk; HCO and sand O mesh) and ease grude. imum treatin eating press O pai. Inst utes. Clean	et to P.B.J pusher. So fraced vi' 1,500 lb. Average in g pressure ure 1600 p. antaneous ed out sen
Heved in rigged up of 4967°. Rem easing a Baker cost iron brid 60,000 lb. sand (30, Adomite Mark II fluinte 43.2 BPH. Init 1850 pai, average to Flushed with 130 bat in pressure 1000 paid to PRO, drilled out 24 HOUR AVT BEFORE	DETAIL to objective sands; show size ing points, and all of matle toels. Full paraper to clean ige plug at 4920, 000 lb. 20-40 m id loss additive tial treating pressure reals eil. Fina i. Well went on Baker cast iron E THEATMENT - 40	LS OF WORL a, weights, and lengther important properties of the paraffin for the second seco	the of proposed cond work) and tubing rom easing ged up HO 1b. 10-2 gallons 1: psi, max Final tressure 170 or 35 min g and put GOR 1875/	Cleaned or g. Ren junk; NCO and sand O mesh) and sand crude. immm treatin press O pai. Institutes. Clean well on pun l.	et to P.B.J pusher. So fraced vi' 1,500 lb. Average in g pressure ure 1600 p. antaneous ed out sen
Heved in rigged up of 4967°. Rem easing a Baker cost iron brid 60,000 lb. sand (30, Adomite Mark II fluinte 43.2 BPH. Init 1850 pai, average to Flushed with 130 bat in pressure 1000 paid of PRD, drilled out 24 HOUR AVT AFTER	DETAIL to objective sands; show size ing points, and all of matle toels. Full learner to clean ige plug at 4920, 000 lb. 20-40 m id less additive tial treating pressure reals eil. Fina i. Well went on Baker cast iron E THEATMENT - 40	LS OF WORL a, weights, and lengther important properties of the paraffin for the second seco	the of proposed cond work) and tubing rom easing ged up HO lb. 10-2 gallons 1 psi, max Final tressure 170 er 35 min g and put GOR 1249/	. Cleaned or g. Rem junk; HCO and sand O mesh) and sens crude. imum treatin press O pai. Institutes. Clean well on pun l.	et to P.B.I pasher. Se fraced vi: 1,500 lb. Average in g pressure ure 1600 p anteneous ed out sem
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Flushed with 130 bar in pressure 1000 par to PRO, drilled cut 24 HOUR AVT REFORM 24 HOUR AVT AFTER I understand that this plan of wo ompany Pa O. Drawer	DETAIL to objective sands; show size ing points, and all of matle toels. Full matle plug at 4920 ,000 lb. 20-40 m id loss additive bial treating pressure reals eil. Fina i. Hell went on Paker cast iron E THEATMENT - 40 TREATMENT - 268 rk must receive approval in American Oil Pro-	LS OF WORL the weights, and lengther important properties of the paraffin for the second sec	the of proposed cond work) and tubing rom easing ged up HO lb. 10-2 gallons 1 psi, max Final tressure 170 er 35 min g and put GOR 1249/	. Cleaned or g. Rem junk; HCO and sand O mesh) and sens crude. imum treatin press O pai. Institutes. Clean well on pun l.	et to P.B.I pasher. Se fraced vi: 1,500 lb. Average in g pressure ure 1600 p anteneous ed out sem
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