Form 9-881a (Feb. 1951)

Augusticioniste Por DE

(SUBMIT IN TRIPLICATE)

UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

Land Offin	a E	joy	đ		
ease No.					
Jnit		è	1	56.	~>

NOTICE OF INTENTION TO DRILL		SUBSEQUENT REPORT OF WATER SHUT-OFF	
NOTICE OF INTENTION TO DRILL		SUBSEQUENT REPORT OF WATER SHOT-OFF	1 1
NOTICE OF INTENTION TO TEST WATER		SUBSEQUENT REPORT OF ALTERING CASING	1 1
NOTICE OF INTENTION TO RE-DRILL OR	1		
NOTICE OF INTENTION TO SHOOT OR AC	CIDIZE	SUBSEQUENT REPORT OF ABANDONMENT.	
NOTICE OF INTENTION TO PULL OR ALT	ER CASING	SUPPLEMENTARY WELL HISTORY	
NOTICE OF INTENTION TO ABANDON WE	u		- -
		TURE OF REPORT, NOTICE, OR OTHER DATA)	55
(INDICATE	ABOVE BY CHECK MARK NAT	TURE OF REPORT, NOTICE, OR OTHER DATA)	رر
Dodd	1980 -	1980	11 9
SE 11	178 , 2 <i>9</i> 8 ,	$\begin{bmatrix} \mathbf{N} \\ \mathbf{S} \end{bmatrix}$ line and $\begin{bmatrix} \mathbf{N} & \mathbf{M} & \mathbf{P}_{\mathbf{f}} & \mathbf{M} \\ \mathbf{W} \end{bmatrix}$ line of sec.	
And erson	Eddy	S The and W The or sec.	
(½ Sec. and Sec. No.)	(Twp.) (Ran	nge) (Meridian)	
		3636 ubdivision) (State or Territory)	
(Field)	(County or Su	ıbdivision) (State or Territory)	
eaned out to old T. D. Teleron workover, well n nged 7 Casing & shut o	DETAILS 2521; plective sands; show sizes, via der gling, od pil pher off water	S OF WORK weights, and lengths of proposed casings; indicate mudding join for the proposed work)	bs, cemen
eaned out to old T. P. Herre of the control of the	DETAILS 2521; plective sands; show sizes, very sizes, very sizes, oder ling,	S OF WORK weights, and lengths of proposed casings; indicate mudding joing to the compted work) Sand & Recompted 9-7-55	bs, cemen
eaned out to old T. P. iterate workever, well in nged 7" Casing & shut on adfraced 10,000 gal. of Flowint 16 BO P D	DETAILS 2521; plective sands; show sizes, very sizes, very sizes, oder ling,	S OF WORK weights, and lengths of proposed casings; indicate mudding joing to the compted work) Sand & Recompted 9-7-55	bs, cemen
eaned out to old T. D. Terror workever, well a nged 7" Casing & shut o adfraced 10,000 gal. oi Flowint 16 BO P D proval granted orally b	DETAILS 2521: plective lands; show sizes, velocitive lands; show sizes, velocities and s	S OF WORK weights, and lengths of proposed casings; indicate mudding joing to the compted work) Sand & Recompted 9-7-55	bs, cemen
eaned out to old T. D. iter was workevered depths to old iter was workever, well it in nged 7" Casing & shut on adfraced 10,000 gal. of with the Flowint 16 BO P D proval granted orally by the standard ora	DETAILS 2521: DETAILS 2521: DETAILS 2521: DETAILS DETA	S OF WORK weights, and lengths of proposed casings; indicate mudding joing to the compted work) Sand & Recompted 9-7-55	J.
eaned out to old T. P. Terrape work expected depths to old the name of the expected depths to old the expected depths t	DETAILS 2521: Diective sands; show sizes, very sizes, very sizes, oder the photos of f water 1 & 10,000 LB. The property of the sizes, very sizes, very show sizes, very show sizes, very	S OF WORK weights, and lengths of proposed casings; indicate mudding join for the proposed work) Sand & Recompted 9-7-55 8-30-55	J.
eaned out to old T. P. Herney work over, well not need 7" Casing & shut on adfraced 10,000 gal. of the Flowint 16 BO P D TOW BOYD IRI I understand that this plan of work no P. O. Box 692	DETAILS 2521; plective sande; show sizes, validies with him of philipher off water 1 & 10,000 LB. By John A. Frost LLING COMPANY nust receive approval in writer	S OF WORK weights, and lengths of proposed casings; indicate mudding join for the proposed work) Sand & Recompted 9-7-55 8-30-55	æ
TON BOYD TRI I understand that this plan of work n P. O. Box 692 Company	DETAILS 2521: plective lands; show sizes, velocitive lands; show sizes, velocities, odpit when the property of the property o	S OF WORK weights, and lengths of proposed casings; indicate mudding join for the proposed work) Sand & Recompted 9-7-55 8-30-55	æ

e elektropolist Geologia (1971) biliotakia Geologia (1981) erg

The state of the s