COPY TO O.L.	n ¶e:#1		Budget Bureau No. 42-R35
Form 9-881 a. (Feb. 1961)			Approval expires 12-31-60.
UNITED STATES			Land Office
			Lesso No USCISE A
			Unit Delhi-Taylor
		OF THE INTERIOR	
A. P. KLEEMAN DISTRICT ENGINEER	,LOGI	callisubve25	
SUNDRY NOTICES	AN	D REPORTS ON	WELLS
NOTICE OF INTENTION TO DRILL	X		
NOTICE OF INTENTION TO CHANGE PLANS		SUBSEQUENT REPORT OF WATER SUBSEQUENT REPORT OF SHOOTI	
NOTICE OF INTENTION TO TEST WATER SHUT-OFF		SUBSEQUENT REPORT OF ALTERI	
NOTICE OF INTENTION TO RE-DRILL OR REPAIR WELL		SUBSEQUENT REPORT OF RE-DRIN	
NOTICE OF INTENTION TO SHOOT OR ACIDIZE		SUBSEQUENT REPORT OF ABANDO	
NOTICE OF INTENTION TO PULL OR ALTER CASING		SUPPLEMENTARY WELL HISTORY	
NOTICE OF INTENTION TO ABANDON WELL			
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(INDICATE ABOVE BY CHECK MA	ARK NATI	URE OF REPORT, NOTICE, OR OTHER	DATA)
		Statistic and a strength of the	
		Pobruary 20	
Vell No is located 330 ft. fro		<b>4</b> .	· · · · · · · · · · · · · · · · · · ·
Vell No. 1 is located 330 ft. fro	om {}	) line and <b>1639</b> ft. fro	· · · · · · · · · · · · · · · · · · ·
-	om {S (Rang	) line and <b>1650</b> ft. fro	· · · · · · · · · · · · · · · · · · ·
X/4         Soc. 15         238           (4 Bec. and Bec. No.)         (Twp.)           Jalant         Lon	(Rang	ine and 1630 ft. fro	$m \left\{ \begin{matrix} \mathbf{Z} \\ \mathbf{W} \end{matrix} \right\}$ line of sec. 15
X/4         SN/4         Soc.         15         238           (4 Bec. and Bec. No.)         (Twp.)         (Twp.)           Jelmet         Lon         (Twp.)           (Field)         (Count	(Rang ty or Subc	ine and 1530 ft. fro	$\left\{ \begin{matrix} \mathbf{Z} \\ \mathbf{W} \end{matrix} \right\} \text{ line of sec. } 15$
Image: Construction of the derrick floor above sea	(Rang ty or Sub( level is	b) line and 1630 ft. fro 372 Maridian division) s 3800 ft. (ground	$\left\{ \begin{matrix} \mathbf{Z} \\ \mathbf{W} \end{matrix} \right\} \text{ line of sec. } 15$
The sec and sec No.)     The sec No.)       Class Sec No.)     Count (Twp.)       The sec and sec No.)     Count (Twp.)       Detries     Count (Twp.)	(Rang ty or Bub level is AILS	b) line and 1630 ft. fro 372 (Meridian) division) s 3280 ft. (ground OF WORK	$ \left\{ \begin{matrix} \vec{Z} \\ W \end{matrix} \right\} \text{ line of sec. } 15 \\ \hline 15 \\ \hline 16 \\$
Image: Construction of the derrick floor above sea	(Rang ty or Bub level is AILS	b) line and 1630 ft. fro 372 (Meridian) division) s 3280 ft. (ground OF WORK	$ \left\{ \begin{matrix} \vec{Z} \\ W \end{matrix} \right\} \text{ line of sec. } 15 \\ \hline 15 \\ \hline 16 \\$
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X/4       Swi/4       Soc. 15       218         (4) Boc. and Boc. No.)       (Twp.)         Jalant       (Twp.)         (Field)       (Count         (Field)       (Count         the elevation of the derrick floor above sea       DETA         tate names of and expected depths to objective sands; show ing points, and al       DETA         tate names of and expected depths to objective sands; show ing points, and al       State for the formation.	(Rang ty or Bubd level is AILS ( aizes, weil l other in <b>OD15</b>	ine and 1530 ft. fro 372 Maridian (Maridian) division) 5 3280 ft. (Ground OF WORK ights, and lengths of proposed casi mportant proposed work) 5 Maridian	m {Z W} line of sec. <u>15</u> Maxicos (State or Territory) <b>Level )</b> ngs; indicate mudding jobs, coment <b>y 3750 žest to</b>
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Delles 1, Texas

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