				, 🦉 🕠	d Office Las Cr	CES
DOVED		-	IN TRIPLICATE) OM	No. 069154	J
PPROVED		UNITE	ED STATES			
MAR 3 1962	DEPAR		OF THE IN	TERIOR		
A Company		GEOLOG	SICAL SURVEY	•		
JAMES ACKNAG	<u>.</u>			·		
	NOTIC	ES Al	ND REPO	rts on w	/ELLS	
NOTICE OF INTENTION TO DRILL				PORT OF WATER SHUT-	OFF	
NOTICE OF INTENTION TO CHANGE PLANS			SUBSEQUENT REPORT OF SHOOTING OR ACIDIZING			
NOTICE OF INTENTION TO TEST WATER SHUT-OFF				SUBSEQUENT REPORT OF ALTERING CASING		
NOTICE OF INTENTION TO RE-DRILL OR REPAIR WELL				SUBSEQUENT REPORT OF REDRILLING OR REPAIR		
NOTICE OF INTENTION TO SHOOT OR ACIDIZE			-			
NOTICE OF INTENTION TO ABANDON	N WELL.					
(IND)CA	TE ABOVE BY CH	ECK MARK N	ATURE OF REPORT, N	OTICE, OR OTHER DATA)		
		-	1	lovenber 25	, 1	9 61
1		1			75 #1	
Well No. Federal # is lo	cated 33	0 ft. fron	$\mathbf{n} \left\{ \begin{array}{c} \mathbf{k} \\ \mathbf{k} \end{array} \right\}$ line and _	990 ft. from	W line of sec	
14년 1981년 - 1981년	17 5	27 E	54	、 「「「「「」」「「」」「「」」「」「」」「」」「」」「」」「」」「」」「」」「	•••)	
(1/4 Sec. and Sec. No.)	(Twp.)		(Range)	(Meridian)	REP	
₩11dcat		Eddy		No.	w mexico E	120
						··· • ·
(Field)			Subdivision)	(Stat	to or Territory)	··· •
	s floor abov			(Stai	to or Territory)	··· •
(Field)	s floor abov	e sea leve	el is 3487 ft.	(Stat		··· •
(Field)	to objective sand	e sea leve DETAIL	el is 	s of proposed casings; is	te or Territory) 2.6 ARTESIC. C	1962
(Field) The elevation of the derrick	to objective sand ing point C with mu	e sea leve DETAIL s; show sizes and all oth c from	el is	s of proposed casings; in ed work) to tope Dry	ARTESIA, 26	1962
(Field) The elevation of the derrick (State names of and expected depths to This well was fille	to objective sand ing point C with mu	e sea leve DETAIL s; show sizes and all oth c from	el is	s of proposed casings; in ed work) to tope Dry	ARTESIA, 26	1962
(Field) The elevation of the derrick (State names of and expected depths to This well was fille	to objective sand ing point C with mu	e sea leve DETAIL s; show sizes and all oth c from	el is	s of proposed casings; in ed work) to tope Dry	te or Territory) 2.6 ARTESIA, C. C. Indicate mudding 5055	1962
(Field) The elevation of the derrick (State names of and expected depths to This well was fille	to objective sand ing point C with mu	e sea leve DETAIL s; show sizes and all oth c from	el is	s of proposed casings; in ed work) to tope Dry	te or Territory) 2.6 ARTESIA, 2.6 Indicate mudding 565 hele merker NOV 2.7	1962
(Field) The elevation of the derrick (State names of and expected depths to This well was fille	to objective sand ing point of with mu h 5 secks	e sea leve DETAIL Is; show sizes and all oth of from coment	el is	s of proposed casings; in to top. Dry encountered.	te or Territory) 2.6 ARTESIA, 2.6 Indicate mudding 555 hele marker NOV 2.7	1962
(Field) The elevation of the derrick (State names of and expected depths to This well was fille cemented in top wit	to objective sand ing point of with mu h 5 secks	e sea leve DETAIL ls; show sizes and all oth c from coment	el is	s of proposed casings; in ed work) to top. Dry encountered.	te or Territory) 2.6 ARTESIA, 2.6 Indicate mudding 555 hele marker NOV 2.7	1962
(Field) The elevation of the derrick (State names of and expected depths to This well was fille comented in top wit I understand that this plan of work Company E. Jeffers	to objective sand ing point of with mu h 5 secks	e sea leve DETAIL la; show eizes *, and all oth ci from coment	el is	s of proposed casings; in ed work) to top. Dry encountered.	te or Territory) 2.6 ARTESIA, 2.6 Indicate mudding 555 hele marker NOV 2.7	1962

U. S. GOVERNMENT PRINTING OFFICE 16-8437-3

•

Lat Fainting Office 10 04

A State of a second data of a second sec second sec

030 est off control

8 - E C

na sena de la companya de la company La companya de la comp La companya de la comp



•

and the second second second second

a gandan sara