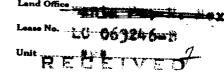


(SUBMIT IN TRIPLICATE) A

UNITED STATES

DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY



JAN 7 1963

SUNDRY NOTICES AND REPORTS ON WELLS. C. ARTESIA, OFFICE

		SUBSEQUENT REPORT OF WATER SHUT-OFF	
	ON TO CHANGE PLANS	SUBSEQUENT REPORT OF SHOOTING OF ACIDIZING	
	ON TO TEST WATER SHUT-OFF	SUBSEQUENT REPORT OF ALTERING CASING	
	N TO RE-DRILL OR REPAIR WELL	SUBSEQUENT REPORT OF RE-DRILLING OR DEPAID	
	N TO SHOOT OR ACIDIZE	SUBSEQUENT REPORT OF ARANDONMENT	
	N TO PULL OR ALIER CASING	SUPPLEMENTARY WELL HISTORY	
NOTICE OF INTENTIO	N TO ABANDON WELL		
	(INDICATE ABOVE BY CHECK MAR	RK NATURE OF REPORT, NOTICE, OR OTHER DATA)	
			A. miles
		$\mathbf{m} = \left\{ \begin{matrix} \mathbf{S} \\ \mathbf{S} \end{matrix} \right\}$ line and 1.550 ft. from $\left\{ \begin{matrix} \mathbf{E} \\ \mathbf{W} \end{matrix} \right\}$ line of	
(1/ Sec. and Sec	And I Tropula-	(Meridian)	SULVE SULVE SULVE
*11dest		or Subdivision) (State of Territory)	
		The state of the s	
The elevation of	the derrick floor above sea le	veliennas a terre	
	move aca te	10 10 3/44 11. (U.L.)	A same of the same
	DETA	ILS OF WORK	
State names of and expe	ected depths to objective sands: show six	ILS OF WORK see, weights, and lengths of proposed casings; indicate mude other important proposed work)	ding jobs, coments.
11-7-62:	T. > 500 colomite of the six	mes, weights, and lengths of proposed casings; indicate mudd other important proposed work) mall plugs ad and abandone 15 (25 sx) 450 to 500 . Ill	d. Plugge
11-7-62:	T. > 500' /olomite. With 50' cement pit from 100' to 450' and surface to 100' and	ses, weights, and lengths of proposed casings; indicate mude other important proposed work)	d. Pluggs led interv (40 ex) fr rker at th
11-7-62: 11-12-62: I understand that this	T. 3. 500 colomite. T. 3. 500 colomite. With 50 cement plufrom 100 to 450 and surface to 100 and surface. Filled in pits and for its and its an	mes, weights, and lengths of proposed casings; indicate mude other important proposed work) mell plugged and abandones kg (25 sx) 450° to 500°, fill sith gel mud, set 100° plug leasented in appropriate may	d. Plugge led interv (40 ex) fr rker at th
11-7-62: 11-12-62:	T. 3. 500 colomite. T. 3. 500 colomite. With 50 cement plufrom 100 to 450 and surface to 100 and surface. Filled in pits and for its and its an	well plugged and shandone well plugged and shandone in 500°, fill stands and shandone in the gel mud, set 100° plugged and appropriate make the gel mud, set 100° plugged to 500°. Fill stands appropriate make the gel mud, set 100° plugged to 500°. The gel mud, set 100° plugged to 50° plugged to	d. Plugge led interv (40 ex) fr rker at th
11-7-62: 11-12-62: 1 understand that this ompany	T. 3. 500 colomite. T. 3. 500 colomite. With 50 cement plufrom 100 to 450 and surface to 100 and surface. Filled in pits and for its and its an	mell plugged and abandone mell plugged and abandone (25 sx) 450' to 500'. Ill with gel mud, set 100' plug emanted in appropriate man clasmed location.	d. Pluggs led interv (40 sx) fr rker at th

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