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DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

Hazel Wolff Andrews Permit

Las Cruces

SUNDRY NOTICES AND REPORTS ON WELLS

NOTICE OF INTENTION T	O DRILL					
	O CHANGE DI ANG	4	RECORD OF PERFOR			
NOTICE OF INTENTION T	EST OF WATER SHUT-OFF	×			ERWISE ALTER CASING	
	TEST OF WATER SHUT-OFF					
	RE-DRILL OR REPAIR WEL		SUBSEQUENT REPORT			
NOTICE OF INTENTION TO			SUPPLEMENTARY WE			
NOTICE OF INTENTION IC	J SHOOT					
<u> </u>	(INDICATE ABOVE BY C	HECK MARK NA	TURE OF REPORT, NOTIC	ce, or other data		10
Following is	a In crice of intenti report of work	- m to clo wo done Le	$\left. \begin{array}{c} \left. \begin{array}{c} \left. \begin{array}{c} \left. \right\rangle \\ \left. \right\rangle \\ \left. \end{array} \right\rangle \end{array} \right\}$ on land under $\left. \begin{array}{c} \left. \right\rangle \\ \left. \right\rangle \\ \left. \right\rangle \\ \left. \right\rangle \end{array} \right\}$	r {permit} lease } desc	ribed as follows:	19
	tory) C Nic N	-// (Co	anty or Subdivision) 20-S		26 +)2	
Well No	(1/4 Sec. an	nd Sec. No.)	(Twp.)	(Range)	(Meridian)	
	660 XX	H	660	L B	11	
The well is located	$\begin{array}{ccc} \textbf{6C} & \textbf{XX} \\ & \text{ft. } \begin{bmatrix} N \\ S \end{bmatrix} \text{ of } \textbf{.} \end{array}$	line ar	ndft. {E	of line	of sec.	
	[5]		_ [W]			
The elevation of the	e derrick floor above	e sea level i	s ft.			
	DE	TAILS OF	PLAN OF WO	RK		
	22.	how sizes, weight	PLAN OF WOI		udding jobs, cementing	points, a
	22.	how sizes, weight	PLAN OF WO		udding jobs, comenting	points, a
(State names of and expected	depths to objective sands; sl	how sizes, weight all other import	PLAN OF WOI s, and lengths of proposed tant proposed work.)	d casings; indicate n		
(State names of and expected 9-5/8 [#] 36# New	depths to objective sands; si	how sizes, weight all other import	PLAN OF WOI s, and lengths of propose tant proposed work.) t in this wol	d casings; indicate n		
(State names of and expected 9-5/8 ¹¹ 364 Here	depths to objective sands; sl	how sizes, weight all other import	PLAN OF WOI s, and lengths of propose tant proposed work.) t in this wol	d casings; indicate n		
(State names of and expected 9-5/8 [#] 36# New	depths to objective sands; si	how sizes, weight all other import	PLAN OF WOI s, and lengths of propose tant proposed work.) t in this wol	d casings; indicate n		
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