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ARRENT 23 1961

R 380M ENGINEER

(SUBMIT IN TRIPLICATE)

HORDING CHETO ISSTAPES DEPARTMENT OF THE INTERIOR 1961 MAYOLOGICALL SERVEYS

Land Office	
Unit RECEIONE	
Unit RE	Į

MAY 24 150.

Frovided use sufficient comment to isolog SUNDRY NOTICES AND REPORTS ON WELLS

SUBSEQUENT REPORT OF WATER SHUT-OFF.

NOTICE OF INTENTI	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 RE-DRILLING OR REPAIR	
NOTICE OF INTENTION TO SHOOT OR ACIDIZE			SUBSEQUENT REPORT	OF ABANDONMENT	
NOTICE OF INTENTION TO PULL OR ALTER CASING			SUPPLEMENTARY WEL	L HISTORY	
NOTICE OF INTENTI	ON TO ABANDON WEL	L			
		·			
	(INDICATE A	BOVE BY CHECK MARK	NATURE OF REPORT, NOTICE	, OR OTHER DATA)	
MARY HELLIS			*	Neg 10,	, 19
Well No.	is located	660 ft. from	$\begin{cases} \mathbf{S} \\ \mathbf{S} \end{cases} $ line and \mathbf{S}	In ft. from $\left\{ \begin{array}{c} \mathbf{F} \\ \mathbf{F} \end{array} \right\}$ line of sec	5
St/4, SE/4, S	Section 5	T-19-5, 1	?-33-s. ×	IEM	
(⅓ Sec. and S		·		(eridian)	
Wildest (Em	ploretory)	Les		New Mead.go	
(Field)		(County o	or Subdivision)	(State or Territory)	
Tl . 1		L l		t Tet treet lable	
The elevation of	the derrick no	or above sea lev	vel is ft. 🌃	4 140 MANAGEMENT	
		DETAI	LS OF WORK		
(State names of and e	xpected depths to obj	ective sands; show siz	es, weights, and lengths of p	roposed casings; indicate mudding j	obs. cement-
			ther important proposed wo		•
It is propose TO with rotal and evaluates	ed to drill : ry tools. id i. Garding p	a 13,000' Mis aga will be :	eclesiypien Espl	pratory well from our d pays perforated, si	•
It is propose ID with rotal and evaluated Hale Size	ed to drill ory tools. Let Gasting po	a 13,000' Mis aga will be :	ecicalppien Explorer	oretory well from ma	•
It is propose ID with rotal and evaluates Hele Size 17-1/2" 12-1/4"	od to drill ory tools. In Garding po Garding Si 13-3/8" - 9-5/8" -	a 13,000' Mis aga will be :	resemption Explorer and indicates as follows:	pretory well from our d pays perforated, si	•
It is propose ID with rutar and evaluates Hala Sing 17-1/2" 12-1/4" 8-5/8"	od to drill : ry tools. Li i. Gasing p: Gasing Si 13-3/8" - 9-5/8" - 5-1/2" -	a 13,000' Mis aga will be :	resemption Explorer and indicates as follows:	pretory well from our d pays perforated, si	•
Hala Sisa 17-1/2* 12-1/4* 8-5/8*	od to drill a ry tools. La i. Gasing pa Gasing Si 13-3/8" - 9-5/8" - 5-1/2" -	13,800' His ogs will be : regree to be to A ith. 186' 32,36',366', 106' 176', 206'	resemption Explorer and indicates as follows:	Great Process Girenlated 300 ex.	•
Hala Sisa 17-1/2* 12-1/4* 8-5/8* Retinated top	Gasing 84 13-3/8" - 9-5/8" - 5-1/2" -	a 13,000° Min age will be : regree to be to A Ma. Adf 32,37,366, 407 176, 207 leal markers	ren and indicates as follows: ARCHER, Parkl 500' 4900' 13800' (See Reverse Si	Great Process Girenlated 300 ex. 500 ex.	eface to bismilated
Hala Sisa 17-1/2* 12-1/4* 8-5/8* Retinated top	Gasing 84 13-3/8" - 9-5/8" - 5-1/2" -	a 13,000° Min age will be : regree to be to A Ma. Adf 32,37,366, 407 176, 207 leal markers	ren and indicates as follows: ARCHER, Parkl 500' 4900' 13800' (See Reverse Si	Circulated Giveniated Giveniated 300 sx. 500 sx.	Envision
Hele Size 17-1/2* 12-1/4* 8-5/8* Estimated tog I understand that Company Pen	Gasing Si 13-3/8" - 9-5/8" - 5-1/2" - 98 of geologi this plan of work mu	a 13,000° Min ogs vill be : regree to be to A Ma. Adf 32,3%,36%, 10%, 20% leal markers at receive approval in	ren and indicate as follows: ARCHAR PARKE 500' 13800' (See Reverse Starting by the Geological Se	Canada Process Canada Process Circulated 300 ex. 500 ex. U. S. Circulated U. S. Circulated	ENVED 1.9.1961 ACIDAL SURVEY
Hele Size 17-1/2* 12-1/4* 8-5/8* Retirected tog I understand that Company Per	Gasing Si 13-3/8" - 9-5/8" - 5-1/2" - 98 of geologi this plan of work mu	a 13,000° Min ogs vill be : regree to be to A Ma. Adf 32,3%,36%, 10%, 20% leal markers at receive approval in	redesippien Explorer and indicate as follows: Approx. Desth 500' 4900' 13800' (See Reverse Signification	Circulated 300 ax. 500 ex. U. S. CEUCA	ENVED 1.9.1961 ACIDAL SURVEY
Bela Sise 17-1/2* 12-1/4* 8-5/5* Retirated tog I understand that Company Pen Address Bank	Casing Si 13-3/8" - 9-5/8" - 5-1/2" - 98 of geologi this plan of work mu American Pol	13,000 Minogs will be regreen to be regreen to be to his. 10, 10, 36, 36, 10, 10, 10, 10, 10, 10, 10, 10, 10, 10	redesippien Explorer and indicate as follows: Approx. Desth 500' 4900' 13800' (See Reverse Si writing by the Geological Securities	Circulated 300 ex. 146) L. S. CEUCA ARTESIA, Coriginal Signed by:	ENVED 1.9.1961 ACIDAL SURVEY
Bela Sise 17-1/2* 12-1/4* 8-5/5* Retirated tog I understand that Company Pen Address Bank	Gasing Si 13-3/8" - 9-5/8" - 5-1/2" - 98 of geologi this plan of work mu	13,000 Minogs will be regreen to be regreen to be to his. 10, 10, 36, 36, 10, 10, 10, 10, 10, 10, 10, 10, 10, 10	ren and indicate as follows: Approx. Denth 500: A900: 13800: (See Reverse Station By	Circulated 300 ax. 500 ex. U. S. CEUCA	ENVED 1.9.1961 ACIDAL SURVEY

PRIMATED TOPS

Anhydrube	1430
Sals	1770
Yates	3050
Artesia Red Sand	Lake
San Andres	9000
Bone Springs	7520
Welfourp	10600
Penn	12000
Minel and and an	11900

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