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(SUBMIT IN TRIPLICATE)

UNITED STATES DEPARTMENT OF THE INTERIOR **GEOLOGICAL SURVEY**

Indian Agency	·
Jicaril'	le Apeche
Allottee	•
Lease No	66

SUNDRY NOTICES AND REPORTS ON WELLS

	NTION TO DRILL		SUBSEQUENT REPORT	OF WATER SHUT-OFF	
NOTICE OF INTE	NTION TO CHANGE PLANS		SUBSEQUENT REPORT	of shooting or acidizing	
	NTION TO TEST WATER SHUT-OFF	F		OF ALTERING CASING	
NOTICE OF INTE	INTION TO REDRILL OR REPAIR W	VELL	All	OF REDRILLING OR REPAIR.	
•	NTION TO SHOOT OR ACIDIZE		SUBSEQUENT REPORT		
4	INTION TO PULL OR ALTER CASIN	G	SUPPLEMENTARY WELL	HISTORY	
NOTICE OF INTE	ENTION TO ABANDON WELL				
	(INDICATE ABOVE BY	CHECK MARK NAT	URE OF REPORT, NOTICE	, OR OTHER DATA)	
					_
				ingust 16	, 19
** -	andlia innaha	Gallus	_		
	erilla Apache -	of ft from	line and 194	Oft. from \mathbb{F} line	of sec1
Well No. 24	is located 15	matit, HOIII	[5]		
42/4	Section 28	725H, 1/	M HOX	(Moridian)	FOFIL
A	nd Sec. No.) (Tw			(Meridian)	oti til
	lealgrated)	(County or S	nbdivision)	(State or Territo	JLULIY
•	field)				Mica-
The elevation	n of the derrick floor abo	ove sea level	is 9237 ft.	<u> </u>	106221
			OF WORK	/ 01	L CON. C
			S OF WORK	. \	DIST 3
(State names of a	nd expected depths to objective s	ands; show sizes, v ints, and all othe	weights, and lengths of p r important proposed w	roposed casings; indicate hou ork)	idding jobs, cel
	SIPPLEMENTAL	T REPORT	FOR GALLEY	POMATION	
	_	and som	mleted as a	pumping well	IN THE
Model Di	packer @ 7317*				
Model Di lup form	pacter e 7317'	Perfer	sted w/4 be	Liete per ft.	6770
Model Da lup forma 5'-6750'.	packer @ 7317' tion os fellors 6640'-6590', 6	1 Perfer	sted w/A bu	llete per ft. 5525'. Semifi	6790'-
Model Di lup forms 5'-6750'	packer @ 7317' tion os follows 6640'-6590', 6	Perfer	ated w/4 bel 0' a 6545'- I ADOMITE es	liete per ft. 5525'. Semifi mi 42,500 gali	6790'- reset 6' . erude
Model Da lup form 5'-6750' 5' w/50.	packer @ 7317' tion as follows 6640'-6590', 6 100f sand, 1,200 w/50,000' sand,	Perfer 570'-656 Mark I 1,700#	eted w/A bu O' & 6545'- I ADDRETS or Mark II ADD	licto per ft. 5525'. Semifi ed 42,500 gali ETE, and 18,0	ered 6' cred 00 gal
Model Da lup form 5'-6750' 5'-6750' 60 6525	packer @ 7317' tion as fellows 6640'-6590', 6 100' sand, 1,200 w/50,000' sand.	9 Perfer 970'-656 9 Mark I 1,7009 9 sand,	oted w/A but 0 a 6545 I ADOMITE es Mark II ADO 1,300 Mark	lote per ft. 525'. Semifi ni 42,500 gali ETTS, ani 38,0 II ABONETS,	reced 67 crude 200 gali and 37
Model Di lup form 5'-6750' 5'-6750' 6; 6525'	packer @ 7317 tion as fellows 6640'-6590', 6 1004 mand, 1,200 w/50,000# mand, -6640' w/50,000 and 2 3/0" 0.	Perfer 570'-656 Wart I 1,700' Wand, D. tubia	ated w/4 bu 0 a 6545'- I ADOMITE of Mark II ADOI 1,300' Mark g 0 7340' ft	110to per fo. 525'. Semifi of 42,500 gal ETTS, and 18,6 II ABONITS, or Babota pro-	6790'- reed 6' . crude 200 galand 37, tuction
Model Da lup forms 5'-6750' 5'-6750' 60; 6525' 6. erude. /8" 0.D.	packer @ 7317' tion as follows 6640'-6590', 6 100' sand, 1,200 1/50,000' sand, 1/640' w/50,000 806 2 3/0" 0.	Forfer 570'-656 Wark I 1,700' Fand, D. tubin for Gall	eted w/4 bu o' a 6545'- I ADOMITE of Mark II ADO 1,300f Mark g e 7360' fo mp production	licto per fo 525 . Seméfo et 42,500 gal ETE, and 16, Il ABONETE, or Selecta pro- on. Initial	6790'- reced 6' o crude 200 gali and 37, buction pumping
Model Da lup form 5'-6750' 5'-6750' 60; 6525' 6. erudo. /8" O.B.	packer @ 7317 tion as follows 6640'-6590', 6 100' sand, 1,200 w/50,000' sand, -640' w/50,000 see 2 3/0" 0. tubing @ 7000'	Forfer 570'-656' Mark I 1,700' sand, D. tubin for Gall 170 BOP	sted w/A but 0' & 6545'- I ADOMITE of Mark II ADO 1,300' Mark g @ 7360' fo mp production D. This we	licto per ft. 525'. Semifi nd 42,500 gal: ETT, and 18,0 II ABONETE, or Sahuta pro- on. Initial ; il completed	6790'- reced 6' s. erude 300 gali and 37, buction pumping imally
Model Di lup forms 5'-6750' 5'-6750' 6; 6525' 1. erudo: /8" 0.D. tial - G	packer @ 7317 tion as fellows 6640'-6590', 6 100f sand, 1,200 w/50,000f sand, -6440' w/50,000 set 2 3/0" 0. tubing @ 7000' tubing @ 7000' tubing @ 7000'	Perfer 570'-656 Wark I 1,700' Wand, D. tubin for Gall 170 BOP Niene.	eted w/4 but of a 6545'- I ADOMITE of Mark II ADOI 1,300' Mark g @ 7300' fo mp production p. This wo Borthmost H	lioto per fo. 5525'. Semifi nd 42,500 gale HITE, and 36,6 II ABONITE, or or Sahota pro- on. Initial ; 11 completed or Moxico Pagi	6790'-dreed 6' i. crude 300 gali and 37, inction pumping inally tor Loa
Model Di lup form 5'-6750' 5'-6750' 60; 6525' 0. erudo. /8" O.D. tal - G Gallup (packer @ 7317' tion as fellows 6640'-6590', 6 1006' sand, 1,200 u/50,000' sand, -6640' u/50,000 set 2 3/0" 0. tubing @ 7000' tilup formation, and Dabota forma	Perfer 570'-656 Wark I 1,700/ Wand, D. tubin for Gall 170 BOP (1008.	eted w/4 bull of a 6545'- I ADOMITH of Mark II ADOI 1,300f Mark g @ 7300' fo mp production D. This wo Herthweet H	licto per ft. 5525'. Seméfi ed 42,500 gal: ETTS, and 38,6 II ABONITE, a or Sakota pro- on. Initial ; il completed our Mozice Paci	6790'- reced 6' . crude 300 gali and 37, taction pumping inally ter Lon
Model Di lup forms 5'-6750' 5'-6750' 60; 5525' 6. erudo. /8' 0.D. tial - 0 6allup d form w	packer @ 7317 tion as follows 6640'-6590', 6 108' sand, 1,200 w/50,000' sand, -640' w/50,000 sec 2 3/6' 0, tubing @ 7000' llup formation, and Dahota formation, that this plan of work must receive	Ferfer 570'-656 Flark I 1,700 Fand, D. tubin for Gall 170 BOP tions. 5-60. ive approval in wr	eted w/4 bulled a 6545'- I ADOMITE of Mark II ADOI 1,300f Mark 8 e 7366' for production production in the second columns of the seco	licto per for 1925. Sement 1925. Sement 1925. Sement 1926. Sement 1926	6790'- reced 6' o erude 200 gal- ind 37, hection pumping inally ter Leal
_	that this plan of work must recei			liete per ft. 525'. Seméfi ed 42,500 gal: ETE, and 18,6 II ABORITE, or pr Sahuta pro- ce. Initial ; ll completed or Moxico Paci	6790'-dreed 6's erude 57, hetien punging heally to commence
Model Dally form will understand Company	that this plan of work must recei				
_	that this plan of work must receive.				
Company	that this plan of work must receive Continental Of Box 3312	.1. Compen		Original Signed H. D. HALE	
Company	that this plan of work must receive Continents. 01	.1. Compen			

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