

(SUBMIT IN TRIPLICATE)

UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

Land	Office Santa Pa
Lease	No. 87 079066
IIni+	Marriage State #44

ICE OF INTENTION TO DRILL		SUBSEQUENT REPORT OF WATER	R SHUT-OFF	
ICE OF INTENTION TO CHANGE P	PLANS	SUBSEQUENT REPORT OF SHOOT		JUH 3 6
ICE OF INTENTION TO TEST WAT	TER SHUT-OFF	SUBSEQUENT REPORT OF ALTER	ING CASING	
ICE OF INTENTION TO RE-DRILL	OR REPAIR WELL	SUBSEQUENT REPORT OF RE-DR	ILLING OR REPAIR.	Service Control
CE OF INTENTION TO SHOOT OF	R ACIDIZE	SUBSEQUENT REPORT OF ABANG	OONMENT.	Att Mi
CE OF INTENTION TO PULL OR	ALTER CASING		** * *	
ICE OF INTENTION TO ABANDON	WELL.		l Proc Jobs /)	.
(INDICA	ATE ABOVE BY CHECK MA	K NATURE OF REPORT, NOTICE, OR OTHE		
			June 2	2. , 19 .59
exico-Fod "A" No .1 is locat	ted 1450 _ft. fro	m. S line and 980. ft. fr	om E line of seg	-36
		(S)		141/147
(½ See, and Sec, No.)	(Twp.)	(Range) (Meridian)	7 1	[Prize"
	*****	Appella	Many Manual L 11	JUL: 1 195
(Field)	(Count	or Subdivision)	(State or Territory	WE'L LOS
			T	
		A		
levation of the derrick	floor above sea l	evel is 45 ft.	/0	OIST.
elevation of the derrick		evel is 4.7 ft.	/0	DIST.
elevation of the derrick	DETA	ILS OF WORK		
names of and expected depths to	DETA o objective sands; show a ing points, and al	ILS OF WORK zes, weights, and lengths of proposed ca other important proposed work)	sings; indicate mudding	iobs, cement-
names of and expected depths to	DETA o objective sands; show a ing points, and al	ILS OF WORK	sings; indicate mudding	iobs, cement-
To ensing w/A land to frac Dahuta for	DETA o objective sands; show a ing points, and al o tells bulls unles,	ILS OF WORK zes, weights, and lengths of proposed ca other important proposed work) s per ft. as follows:	sings; indicate mudding	jobs, cement-
To ensing w/A land to the form of the form	DETA o objective sands; show a ing points, and al	ILS OF WORK zes, weights, and lengths of proposed ca other important proposed work) s per ft. as follows:	sings; indicate mudding	jobs, cement-
To ensing w/A land to the form of the form	DETA o objective sands; show sing points, and al to Wells bulls makes, mation thru al o wait on anoti	ILS OF WORK zes, weights, and lengths of proposed ca other important proposed work) s per ft. as follows: ove perfs. After pumple or truck.	64.75-62°, 653	jobs, cement- 2-20', 653 , truck br
To ensing w/A land, total 28', 112 h to frac Dahuta formed & shut down to	DETA o objective sands; show sing points, and al to Wells bulls makes. mation thru al mait on anotice	ILS OF WORK zes, weights, and lengths of proposed ca other important proposed work) s per ft. as follows: ove perfs. After pumple or truck.	64.75-62°, 653/ ng 4,000° sand	obs, cement- 2-20', 653 , truck br
To ensing w/A land, total 28', 112 h to frac Dahuta formed & shut down to	DETA o objective sands; show a ing points, and al to Walks bulled alon, mation thru al mait on anoti m 24" tubing (21, 4510-20",	ILS OF WORK zes, weights, and lengths of proposed ca other important proposed work) s per ft. as follows: over perfs. After pumple or truck. ot at 6468' w/Hallfhore 6535-36' a 6548-56' wh	64.75-62', 652 64.75-62', 652 ng 4,000f sand ton ETTS packs:	bbs, cement- 2-20', 653 truck br
rames of and expected depths to 7° enging w/A Lam , total 28', 112 h to frac Dahuta for bod & shut down to the formation, down king porfu. 64.75-6 & 17,600 mla. et	DETA o objective sands; show a ing points, and al to Malie bulle union. mation thru al mait on anoti m 2; tubing 12, 4510-30; 1, by Bousil.	ILS OF WORK zes, weights, and lengths of proposed ca other important proposed work) s per ft. as follows: over perfs. After pumple or truck. et at 6468' v/Malliber 6535-36' 4 6548-56' vd. Total of free job in	ton HTTS packet this some is 1	obs, coment- 0-20', 653 , truck br 1 11,000/ 5,000/ 40/
rames of and expected depths to 7" ensing w/A lam , total 28', 112 h to frac Dahuta for bod & shut down to pan formation, down ting porfu. 64.75-8 & 17,600 galo, ci lió galo, creio ci	DETA o objective sands; show a ing points, and al to Malls bulle to Malls b	ILS OF WORK zes, weights, and lengths of proposed ca other important proposed work) s per ft. as follows: ove perfs. After pumple or truck. t at 6165' w/hallfirm 5535-38' a 6548-56' wi Total of free job in The Truck.	sings; indicate mudding; 64.75-82°, 653; ag 4,000f sand; ten RTTS packer th an addition this some is 1; 2 4550f. Flush	obs, coment- 0-20', 653 , truck br 1 11,000/ 5,000/ 40/
rames of and expected depths to 7" ensing w/A lam , total 28', 112 h to frac Dahota for tod & shut down to the formation, down ting perfo. 61.75-8 & 17,600 galo, ci lió galo, credo ci	DETA o objective sands; show a ing points, and al to Malls bulle to Malls b	ILS OF WORK zes, weights, and lengths of proposed ca other important proposed work) s per ft. as follows: over perfs. After pumple or truck. et at 6468' v/Malliber 6535-36' 4 6548-56' vd. Total of free job in	sings; indicate mudding; 64.75-82°, 653; ag 4,000f sand; ten RTTS packer th an addition this some is 1; 2 4550f. Flush	obs, coment- 0-20', 653 , truck br 1 11,000/ 5,000/ 40/
rames of and expected depths to 7" ensing w/A lam , total 28', 112 h to frac Dahota for tod & shut down to the formation, down ting perfo. 61.75-8 & 17,600 galo, ci lió galo, credo ci	DETA o objective sands; show a ing points, and al to Malls bulle to Malls b	ILS OF WORK zes, weights, and lengths of proposed ca other important proposed work) s per ft. as follows: ove perfs. After pumple or truck. t at 6165' w/hallfirm 5535-38' a 6548-56' wi Total of free job in The Truck.	sings; indicate mudding; 64.75-82°, 653; ag 4,000f sand; ten RTTS packer th an addition this some is 1; 2 4550f. Flush	obs, coment- 0-20', 653 , truck br 1 11,000/ 5,000/ 40/
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To ensing w/A lam, total 28', 112 has force Daineta force daineta force da	DETA cobjective sands; shows ing points, and al color tells bulls mation thru al color anoti a 21 tubing 12', 4510-20', 1, by Bounll, 22' points 23' tubing 21', 4510-20', 21', 4510-20', 21', 4510-20', 21', 4510-20', 22', 4510-20', 23' tubing 22', 4510-20', 24' tubing 22', 4510-20', 25' points 25' points 26' tubing 27', 4510-20', 28' points 28' tubing	ILS OF WORK zes, weights, and lengths of proposed coother important proposed work) s per ft. as follows: over perfs. After pumple or truck. et at 64.68' w/Mallimer 6535-38' a 6548-56' at Total of free job in Max. 17 4900, Min. 1 Short-down pressure 28 a writing by the Geological Survey before	ton ETTS packers this some in 1275.	be, cement- 2-20', 653 , truck br - set at 6 11,000/ 5,000/ 40/ set w/63 bb
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