SUBMIT IN TRIPLICATE®

(Other instructions on reverse side)

Form approved. Budget Bureau No. 42-B1425.

UNITED STATES

(May 1963)	HAUTE	D STATES	rev	rerse side)	30	139-21	// ~/	
	DEPARTMENT	OF THE IN	TERIOR		5. LEASE	DESIGNATION A Jicarill	ND BERIAL NO.	
		ICAL SURVEY			เปิดเ	nt ventu	ILE	
	GEOLOG	DENI DE	TOTAL OR DIT	IC PACE		DIAN, ALLOTTEE	DE TRIBE NAME	
APPLICATION	I FOR PERMIT TO	DRILL, DE	EPEN, OR PLU	JO BACI	Jica	rilla A <u>r</u>	ache	
TYPE OF WORK	LL 🛛	DEEPEN 🗆		BACK [AGREEMENT NA	MB	
TYPE OF WELL	• 5		BINGLE X	MULTIPLE ZONE	8. FARM	or LEASE NAM	rint	
	S OTHER		ZUNE		Ven	ture "PO	7 1 1 1 C	
NAME OF OPERATOR	mal corporation	on Att:	Mr. John St	trojek	9. WELI	L NO.		
Odessa Natural Corporation Att: Mr. John Strojek						109		
P.O. BOX 3908, Odessa, Texas 79760 4. LOCATION OF WELL (Report location clearly and in accordance with any State requirements.*)						10. FIRLD AND FOOL, OR WILDCAS Ballard Pictured Cliffs		
790'FNL, 790'FWL					AND	11. BEC., T., B., M., OR BLE. AND SURVEY OR AREA		
		JO 1111			Sec.	10-T23		
At proposed prod. zon					19 000	N.M.P.M	13. STATE	
1. DISTANCE IN MILES	AND DIRECTION FROM NEAR	EST TOWN OR POST	OFFICE*		ł		NM	
				PAGE 17	NO. OF ACRES	Arriba	141-1	
5. DISTANCE FROM PROPO LOCATION TO NEARES	OSED*		16. NO. OF ACRES IN L	EAGE 11.	TO THIS WELL	16	0 -	
PROPERTY OR LEASE !	LINE, FT. g. unit line, if any)	790'			ROTARY OR CA			
(Also to nearest drig, unit line, if any) 8. DISTANCE FROM PROPOSED LOCATION® TO NEAREST WELL, DRILLING, COMPLETED,			19. PROPOSED DEPTH		20. ROTARY OR CABLE TOOLS			
OR APPLIED FOR, ON THIS LEASE, FT.			3,250'		ROTATY 22. APPROX. DATE WORK WILL S		RK WILL STAR	
1. ELEVATIONS (Show wh	ether DF, RT, GR, etc.)	7 2741	I CD			6-5-78	·	
		7,274	G AND CEMENTING	PROGRAM				
3.	P	ROPOSKI) CAGIN						
υ.					OT.	ANTITY OF CEME	NT	
SIZE OF HOLE	SIZE OF CASING	WEIGHT PER FO	OOT SETTING DE	РТН		ANTITY OF CEME	NT	
		weight per fo	SETTING DE	PTH)	10	0 sxs	NT	
SIZE OF HOLE	SIZE OF CASING	WEIGHT PER FO	OOT SETTING DE	PTH)	10		NT	
12 1/4" 7 7/8"	8 5/8" 4 1/2	24.0 10.50	120 3,250))	10 15	0 sxs 0 sxs	NT	
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12 1/4" 7 7/8" It is	8 5/8" 4 1/2 proposed to 0	weight per FO 24.0 10.50 drill the	following v	vell us	10 15 sing dri	0 sxs 0 sxs lling interva	als	
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12 1/4" 7 7/8" It is mud as in the	size of casing 8 5/8" 4 1/2 proposed to one a circulation of the proposed column of the pr	24.0 10.50 drill the on medium iff Forma	following v	vell us	10 15 sing dri	0 sxs 0 sxs lling interva	als letion.	
It is mud as in the	proposed to one a circulation of the Pictured Classes and the content of the proposed to the p	weight per FO 24.0 10.50 drill the on medium iff Forma	following was tion will be	well us	10 15 sing dri coducing orated f	0 sxs 0 sxs lling intervator comp	als	
It is mud as in the	size of CABING 8 5/8" 4 1/2 proposed to one of the case of the	drill the on medium iff Forma Tops 2,738	following v All possition will be	well us ible pre perfo	10 15 sing dri coducing orated f	0 sxs 0 sxs lling interva	als letion.	
It is mud as in the	proposed to one a circulation of the Pictured Classes and the content of the proposed to the p	weight per FO 24.0 10.50 drill the on medium iff Forma	following v All possition will be	vell us ible pre perfo	10 15 sing dri coducing orated f	0 sxs 0 sxs lling intervator comp	als letion.	
It is mud as in the	proposed to one a circulation of a circu	drill the on medium iff Forma 10.738 2,738 2,785	following v All possition will be	vell us ible pr e perfo	ing dri coducing brated f	0 sxs 0 sxs lling intervator comp	als letion.	
It is mud as in the	size of CABING 8 5/8" 4 1/2 proposed to one of the case of the	drill the on medium iff Forma 10.738 2,738 2,785	following v All possition will be	vell us ible pr e perfo	ing dri coducing brated f	0 sxs 0 sxs lling intervator comp	als letion.	
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It is mud as in the Estimate.	proposed to one a circulation of a circu	drill the on medium iff Forma 10.738 2,738 2,785	following was All possition will be redicated to	vell us ible pre perfo	ing dri coducing brated f	0 sxs 0 sxs lling intervator comp	als letion.	
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It is mud as in the The N	proposed to one a circulation of Alamo W/4 of Section	drill the on medium iff Forma 2,738 2,785 n 10 is drived from this	following v. All possition will be ledicated to well is com	vell us ible pr e perfo	10 15 sing dri coducing brated f	0 sxs 0 sxs lling interval or comp	als letion. 215' 250'	
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It is mud as in the The N	proposed to one of the proposed produced for the proposed process. If the or deepen direction of the proposed process. If the or deepen direction of the proposed process. If the or deepen direction of the proposed process.	weight per FO 24.0 10.50 drill the on medium iff Forma n Tops 2,738 2,785 n 10 is defined this cal Corpor proposal is to declared.	following v. All possition will be ledicated to well is come to the data on subsurface in the legislation.	vell usible prepared to the performance of the perf	10 15 sing dri coducing brated f Cliffs well measured and Enginee	0 sxs 0 sxs lling intervator comp 3, 3, rone and proportion vertical description	als letion. 215' 250'	
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APPROVED BY CONDITIONS OF APPROVAL, IF ANY:

*See Instructions On Reverse Side

