TED STATES SUBMIT IN TROCHE (Other instruction verse side)

CATE*

Form approved.
Budget Bureau No. 42-R1424.
5. LEASE DESIGNATION AND SERIAL NO.

LC-04	8468
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	G	EOLOGICAL SURVEY	1 1 1 1 1 1	h_	48468	
CLIA	IDDY NOTIC	CES AND REPORTS	ON WELLS	6. IF INDIA	N, ALLOTTEE OR TRIBE NAM	
5UN	NDKY NOIR	LES AIND REPORTS	g back to a different reservoir.			
(Do not use this	Use "APPLICAT	TION FOR PERMIT—" for such	g back to a different reservoir. proposals.)			
		444		1. **	REEMENT NAME	
OIL GAS WELL	OTHER	aia			oco Hills G 4s	
NAME OF OPERATOR		<i>;</i>			LEASE NAME	
Newmont Oil	Company /			Trac	*	
. ADDRESS OF OPERATO	OR .		tutum Manufina	9. WELL N	0	
			Artesis, New Mexico	5		
LOCATION OF WELL (LOCATION OF WELL (Report location clearly and in accordance with any State requirements.* See also space 17 below.)		10. FIELD	10. FIELD AND POOL, OR WILDCAT		
At surface					Logo Hills	
1650' FSL an	ed 2310° FEL	of Section 7; T-	18-5, 18-30-6	11. SEC., T	., R., M., OR BLK. AND VEY OR ARMA	
				Sec. 7	- 188 - 30E -	
14. PERMIT NO.		15. ELEVATIONS (Show whether	DF, RT, GR, etc.)	12. COUNT	Y OR PARISH 13. STATE	
(4. FERSIII NO.				Eddy	New Me	
				01 0		
16.	Check App	propriate Box To Indicate	: Nature of Notice, Report, o	or Other Data		
	NOTICE OF INTENT	rion to:	SUB	SEQUENT REPORT	OF:	
	T	ULL OR ALTER CASING	WATER SHUT-OFF		REPAIRING WELL	
TEST WATER SHUT-		ULTIPLE COMPLETE	FRACTURE TREATMENT		ALTERING CASING	
FRACTURE TREAT SHOOT OR ACIDIZE		BANDON*	SHOOTING OR ACIDIZING	XX	ABANDONMENT*	
REPAIR WELL		HANGE PLANS	(Other)			
	··		(Note: Report recompletion or Rec	sults of multiple	completion on Well	
(Other) 17. DESCRIBE PROPOSED proposed work. nent to this work.	If well is direction	RATIONS (Clearly state all pertinally drilled, give subsurface	nent details, and give pertinent d locations and measured and true ve	aton including	etimated date of starting	
17. DESCRIBE PROPOSED proposed work.	Rig up We	elex 3 1/8" Bear 6	nent details, and give pertinent d locations and measured and true vo un and perforate one	ates, including e ertical depths for shot per	stimated date of starting r all markers and zones p	
17. DESCRIBE PROPOSED proposed work. nent to this work. 3-2-66	Rig up Ve	elex 3 1/8" Bear 6	nent details, and give pertinent d locations and measured and true vo	ates, including e ertical depths for shot per	stimated date of starting r all markers and zones p	
17. DESCRIBE PROPOSED proposed work. nent to this work.	Rig up We the follow	elex 3 1/8" Bear 6 owing intervals: out to TD.	nent details, and give pertinent docations and measured and true volume and true volume and perforate case 2823, 2813, 28	ates, including eartical depths for shot per	stimated date of starting rall markers and zones p	
17. DESCRIBE PROPOSED proposed work. nent to this work. 3-2-66	Rig up We the follow	plex 3 1/8" Bear 6 owing intervals: out to TD. ation from 2827 to	nent details, and give pertinent docations and measured and true volume and perforate one 2823, 2818, 2813, 28 2800° for I hour and the end return will to	shot par OS. d spot SO	stimated date of starting rail markers and zones p foot at each of gallons 15%	
17. DESCRIBE PROPOSED proposed work. nent to this work. 3-2-66	Rig up We the followerse	elex 3 1/8" Bear 6 owing intervals: out to TD. ation from 2827 to	nent details, and give pertinent docations and measured and true volume and perforate one 2823, 2818, 2813, 28 2800° for I hour and the end return will to	shot par OS. d spot SO	stimated date of starting rail markers and zones p foot at each of gallons 15%	
17. DESCRIBE PROPOSED proposed work. nent to this work. 3-2-66 3-3-66	Rig up We the followerse	olex 3 1/8" Bear 6 owing intervals: out to TD. ation from 2827 to acid at 100 BPD re	nent details, and give pertinent docations and measured and true volume and perforate one 2823, 2818, 2813, 28 2800° for I hour and the end return will to	shot par OS. d spot SO	stimated date of starting rail markers and zones p foot at each of gallons 15%	
17. DESCRIBE PROPOSED proposed work. nent to this work. 3-2-66 3-3-66	Rig up We the followerse	elex 3 1/8" Bear 6 owing intervals: out to TD. ation from 2827 to acid at 100 BPD re a first five days	nent details, and give pertinent docations and measured and true volume and perforate one 2823, 2818, 2813, 28 2800° for I hour and the end return will to	shot par OS. d spot SO	stimated date of starting rail markers and zones p foot at each of gallons 15%	
17. DESCRIBE PROPOSED proposed work. nent to this work. 3-2-66 3-3-66	Rig up We the followerse	elex 3 1/8" Bear 6 owing intervals: out to TD. ation from 2827 to acid at 100 BPD re a first five days	nent details, and give pertinent docations and measured and true volume and perforate one 2823, 2818, 2813, 28 2800° for I hour and the end return will to	shot par OS. d spot SO	stimated date of starting rail markers and zones p foot at each of	
17. DESCRIBE PROPOSED proposed work. nent to this work. 3-2-66 3-4-66 18. I hereby certify the	Rig up We the follow Reverse of Jet form regular injection	elex 3 1/8" Bear 6 owing intervals: out to TD. ation from 2827 to acid at 100 BPD re a first five days R E	nent details, and give pertinent docations and measured and true volume and perforate one 2823, 2818, 2813, 28 2823, 2818, 2813, 28 2823, 2818, 2813, 28 2823, 2818, 2813, 28 2823, 2818, 2813, 28 2823, 2818, 2813, 28 2823, 2818, 2813, 28 2823, 2818, 2813, 28 2823, 2818, 2813, 28 2823, 2813, 28 2823, 2813, 28 2823, 281	shot per OS. d spot SOG o injection 1225 PSI.	stimated date of starting rail markers and zones p foot at each of gallens 15%	
17. DESCRIBE PROPOSED proposed work. nent to this work. 3-2-66 3-4-66 3-4-66	Rig up We the folion Reverse of Jet form regular of Injection	elex 3 1/8" Bear 6 owing intervals: out to TD. ation from 2827 to acid at 100 BPD re a first five days R E	nent details, and give pertinent docations and measured and true volume and perforate one 2823, 2818, 2813, 28 2823, 2818, 2813, 28 2823, 2818, 2813, 28 2823, 2818, 2813, 28 2823, 2818, 2813, 28 2823, 2818, 2813, 28 2823, 2818, 2813, 28 2823, 2818, 2813, 28 2823, 2818, 2813, 28 2823, 2818, 2813, 28 2823, 2818, 2813, 28 2823, 2813, 28 2823, 2813, 2813, 28 2823, 281	shot per OS. d spot SOG o injection 1225 PSI.	foot at each of	

GERRAL DE VIEW 37 SIGNED H. J. Frank DR	TITLE Division Superintendent	DATE March 9, 1966
(This space for Federal of State office use)		
APPROVED OF APPROVAL, IN ANY:	TITLE	DATE

*See Instructions on Reverse Side