Form 9-331		U'TED STATES		/
(May 1963)			(Other testautes -	TE* Form approved. Budget Bureau No. 42–R1424
	DEPARTI	ML., I OF THE INTER	RIOR (Other instructio n verse side)	5. LEASE DESIGNATION AND SERIAL NO.
•	Ċ	SEOLOGICAL SURVEY		hc 00601/1
			······	6. IF INDIAN, ALLOTTEE OR TRIBE NAME
SL	JNDRY NOT	ICES AND REPORTS	ON WELLS	
	this form for propos	sals to drill or to deepen or plug	back to a different reservoir.	
<u> </u>	Use APPLICA	ATION FOR PERMIT-" for such	proposais.)	
1. OIL GAS	<u> </u>			7. UNIT AGREEMENT NAME
WELL WEL	L OTHER	WIW		W. LOCO HILLS G. 45 U
2. NAME OF OPERATOR	R	1		8. FARM OR LEASE NAME
NEWMONT O				Tract 8B
3. ADDRESS OF OPERA				9. WELL NO.
		NEL NEVICO 0001	0	6
4 LOCATION OF WELL	(Report location c	IA, NEW MEXICO 8821 learly and in accordance with an	V State requirements *	10. FIELD AND POOL, OB WILDCAT
See also space 17 At surface			y brate requirements,	
At Bullace				Loco Hills
			1	11. SEC., T., R., M., OR BLK. AND SUBVEY OR AREA
1310' FNL	& 10" FWL o	of Sec. 15; T 18S; R	-29E	
			-	Sec. 15-18S-29E NMPM
14. PERMIT NO.		15. ELEVATIONS (Show whether	DF, RT, GR, etc.)	12. COUNTY OR PARISH 13. STATE
		3498 Gr.		Eddu Novie
		5490 GF.	<u>.</u>	Eddy New Mexic
16.	Check Ar	opropriate Box To Indicate	Nature of Notice, Report, o	or Other Data
	NOTICE OF INTEN			BEQUENT REPORT OF:
TEST WATER SHU	J <b>T-OFF</b>	PULL OR ALTER CASING	WATER SHUT-OFF	REPAIRING WELL
FRACTURE TREAT	ī	MULTIPLE COMPLETE	FRACTURE TREATMENT	ALTERING CASING
SHOOT OR ACIDIZE	8 .	ABANDON*	SHOOTING OR ACIDIZING	ABANDONMENT <sup>®</sup>
REPAIR WELL		CHANGE PLANS	(Other) <u>Comple</u>	tion Report
(Other)			(NOTE: Report rea	sults of multiple completion on Well
	D OR COMPLETED OPE	BATIONS (Clearly state all pertin		ates, including estimated date of starting any
proposed work.	If well is direction	mally drilled, give subsurface lo	cations and measured and true ve	ertical depths for all markers and zones perti
nent to this wor	K.) -			
This well was	drilled and	completed as follo	ws:	
				1
-28-69 Drill	to 353 and	run 3531 of 8 5/81	00 20# new casing a	and set with 50 sks.cement
3-28-69 Drill	to 353" and	run 353' of 8 5/8"	0D 20# new casing	and set with 50 sks cement.
-				and set with 50 sks cement.
-		i run 353° of 8 5/8" 20 to 2573 and reco		and set with 50 sks cement.
+-2-69 Core w	well from 25	20 to 2573 and reco	wered 53' of core.	
4-2-69 Core w	well from 25	20 to 2573 and reco		
4-2-69 Core w 4-3-69 Ran lo	well from 25 og and set 2	20 to 2573 and reco 592' of 4 1/2" OD 9	overed 53 <sup>1</sup> of core.	150 sks cement
+-2-69 Core w +-3-69 Ran lo	well from 25 og and set 2	20 to 2573 and reco 592' of 4 1/2" OD 9	overed 53 <sup>1</sup> of core.	150 sks cement
4-2-69 Core w 4-3-69 Ran lo	well from 25 og and set 2	20 to 2573 and reco 592' of 4 1/2" OD 9	overed 53 <sup>1</sup> of core.	150 sks cement
+-2-69 Core w +-3-69 Ran lo +-5-69 Perfor	well from 25 og and set 2 rated from 2	20 to 2573 and reco 592° of 4 1/2″ OD 9 530 to 34 and from	wered 53' of core. .5# new casing with 2538 to 43 with 3 ea	150 sks cement
4-2-69 Core w 4-3-69 Ran lo 4-5-69 Perfor 4-22-69 Set t	well from 25 og and set 2 rated from 2	20 to 2573 and reco 592° of 4 1/2″ OD 9 530 to 34 and from	wered 53' of core. .5# new casing with 2538 to 43 with 3 ea	150 sks cement ach NCF [] charges per foot als reg. acid and shut well
4-2-69 Core w 4-3-69 Ran lo 4-5-69 Perfor	well from 25 og and set 2 rated from 2	20 to 2573 and reco 592° of 4 1/2″ OD 9 530 to 34 and from	wered 53' of core. .5# new casing with 2538 to 43 with 3 ea	150 sks cement ach NCF [] charges per foot als reg. acid and shut well
+-2-69 Core w +-3-69 Ran lo +-5-69 Perfor +-22-69 Set t in.	well from 25 og and set 2 rated from 2 tubing. at 2	20 to 2573 and reco 592' of 4 1/2" OD 9 530 to 34 and from 540' and treated fo	wered 53' of core. .5# new casing with 2538 to 43 with 3 ea	150 sks cement ach NCF [] charges per foot als reg. acid and shut well
+-2-69 Core w +-3-69 Ran lo +-5-69 Perfor +-22-69 Set t in.	well from 25 og and set 2 rated from 2	20 to 2573 and reco 592' of 4 1/2" OD 9 530 to 34 and from 540' and treated fo	wered 53' of core. .5# new casing with 2538 to 43 with 3 ea	150 sks cement ach NCF II charges per foot als reg. acid and shut well
4-2-69 Core w 4-3-69 Ran lo 4-5-69 Perfor 4-22-69 Set t in. 4-23-69 Start	well from 25 og and set 2 rated from 2 tubing. at 2 ted water in	20 to 2573 and reco 592° of 4 1/2″ OD 9 530 to 34 and from 540° and treated fo	overed 53 <sup>1</sup> of core. 9.5# new casing with 2538 to 43 with 3 ea ormation with 2100 g	150 sks cement ach NCF II charges per foot als reg. acid and shut well
+-2-69 Core w +-3-69 Ran lo +-5-69 Perfor +-22-69 Set t in. +-23-69 Start	well from 25 og and set 2 rated from 2 tubing. at 2 ted water in	20 to 2573 and reco 592° of 4 1/2″ OD 9 530 to 34 and from 540° and treated fo	wered 53' of core. 5# new casing with 2538 to 43 with 3 ea	150 sks cement ach NCF [] charges per foot als reg. acid and shut well RECEIVED
+-2-69 Core w +-3-69 Ran lo +-5-69 Perfor +-22-69 Set t in. +-23-69 Start	well from 25 og and set 2 rated from 2 tubing. at 2 ted water in	20 to 2573 and reco 592° of 4 1/2″ OD 9 530 to 34 and from 540° and treated fo	overed 53 <sup>1</sup> of core. 9.5# new casing with 2538 to 43 with 3 ea ormation with 2100 g	150 sks cement ach NCF [] charges per foot als reg. acid and shut well RECEIVED
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4-2-69 Core w 4-3-69 Ran lo 4-5-69 Perfor 4-22-69 Set t in. 4-23-69 Start	well from 25 og and set 2 rated from 2 tubing. at 2 ted water in	20 to 2573 and reco 592° of 4 1/2″ OD 9 530 to 34 and from 540° and treated fo	overed 53 <sup>1</sup> of core. 9.5# new casing with 2538 to 43 with 3 ea ormation with 2100 g	150 sks cement ach NCF [] charges per foot als reg. acid and shut well RECEIVED RECEIVED
4-2-69 Core w 4-3-69 Ran lo 4-5-69 Perfor 4-22-69 Set t in. 4-23-69 Start Injec	well from 25 og and set 2 rated from 2 tubing. at 2 ted water in ction first	20 to 2573 and reco 592 <sup>1</sup> of 4 1/2 <sup>11</sup> OD 9 530 to 34 and from 540 <sup>1</sup> and treated fo jection. five days averaged	overed 53 <sup>1</sup> of core. 9.5# new casing with 2538 to 43 with 3 ea ormation with 2100 g	150 sks cement ach NCF [] charges per foot als reg. acid and shut well RECEIVED RECEIVED
4-2-69 Core w 4-3-69 Ran lo 4-5-69 Perfor 4-22-69 Set t in. 4-23-69 Start	well from 25 og and set 2 rated from 2 tubing. at 2 ted water in ction first	20 to 2573 and reco 592' of 4 1/2" OD 9 530 to 34 and from 540' and treated fo jection. five days averaged	overed 53 <sup>1</sup> of core. 9.5# new casing with 2538 to 43 with 3 eac ormation with 2100 ga 400 BPD at 1225 psi	150 sks cement ach NCF [] charges per foot als reg. acid and shut well RECEVED JUN-41969 JUN-41969 JUN-41969 JUN-41969 JUN-41969 JUN-41969 JUN-41969 JUN-41969 JUN-41969 JUN-41969 JUN-41969 JUN-41969
4-2-69 Core w 4-3-69 Ran lo 4-5-69 Perfor 4-22-69 Set t in. 4-23-69 Start Injec	well from 25 og and set 2 rated from 2 tubing. at 2 ted water in ction first	20 to 2573 and reco 592' of 4 1/2" OD 9 530 to 34 and from 540' and treated fo jection. five days averaged	overed 53 <sup>1</sup> of core. 9.5# new casing with 2538 to 43 with 3 eac ormation with 2100 ga 400 BPD at 1225 psi	150 sks cement ach NCF [] charges per foot als reg. acid and shut well RECEIVED JUN-41969 JUN-41969 JUN-41969 JUN-41969 JUN-41969 JUN-41969 JUN-41969
4-2-69 Core w 4-3-69 Ran lo 4-5-69 Perfor 4-22-69 Set t in. 4-23-69 Start Injec	well from 25 og and set 2 rated from 2 tubing. at 2 ted water in ction first	20 to 2573 and reco 592' of 4 1/2" OD 9 530 to 34 and from 540' and treated fo jection. five days averaged	overed 53 <sup>1</sup> of core. 9.5# new casing with 2538 to 43 with 3 ea ormation with 2100 g	150 sks cement ach NCF [] charges per foot als reg. acid and shut well RECEIVED JUN-41969 JUN-41969 JUN-41969 JUN-41969 JUN-41969 JUN-41969 JUN-41969 JUN-41969 JUN-41969 JUN-41969
4-2-69 Core w 4-3-69 Ran lo 4-5-69 Perfor 4-22-69 Set t in. 4-23-69 Start Injec 18. I hereby certify for SIGNED	well from 25 og and set 2 rated from 2 tubing. at 2 ted water in ction first	20 to 2573 and reco 592' of 4 1/2" OD 9 530 to 34 and from 540' and treated fo jection. five days averaged	overed 53 <sup>1</sup> of core. 9.5# new casing with 2538 to 43 with 3 eac ormation with 2100 ga 400 BPD at 1225 psi	150 sks cement ach NCF [] charges per foot als reg. acid and shut well RECEIVED JUN-41969 JUN-41969 JUN-41969 JUN-41969 JUN-41969 JUN-41969 JUN-41969
+-2-69 Core w +-3-69 Ran lo +-5-69 Perfor +-22-69 Set t in. +-23-69 Start Injec 18. I hereby certify f SIGNED (This space for F	well from 25 og and set 2 rated from 2 tubing. at 2 ted water in ction first	20 to 2573 and reco 592' of 4 1/2" OD 9 530 to 34 and from 540' and treated fo ijection. five days averaged TIFLE Ce use)	overed 53 <sup>1</sup> of core. 9.5# new casing with 2538 to 43 with 3 eac ormation with 2100 ga 400 BPD at 1225 psi	150 sks cement ach NCF II charges per foot als reg. acid and shut well RECEVED JUN-41969 JUN-41969 JUN-41969 JUN-41969 JUN-41969 JUN-41969 JUN-41969 JUN-41969 JUN-41969 JUN-41969
+-2-69 Core w +-3-69 Ran lo +-5-69 Perfor +-22-69 Set t in. +-23-69 Start Injec 18. I hereby certify th SIGNED (This space for F APPROVED 52	well from 25 og and set 2 rated from 2 tubing. at 2 ted water in ction first	20 to 2573 and reco 2592' of 4 1/2" OD 9 2530 to 34 and from 2540' and treated fo 1jection. five days averaged TITLE	overed 53 <sup>1</sup> of core. 9.5# new casing with 2538 to 43 with 3 eac ormation with 2100 ga 400 BPD at 1225 psi	150 sks cement ach NCF [] charges per foot als reg. acid and shut well RECEIVED JUN-41969 JUN-41969 JUN-41969 JUN-41969 JUN-41969 JUN-41969 JUN-41969 ARTESIA. NEW MEATON
+-2-69 Core w +-3-69 Ran lo +-5-69 Perfor +-22-69 Set t in. +-23-69 Start Injec 18. I hereby certify fi SIGNED (This space for F APPROVED 12 COMPTINGES OF	well from 25 og and set 2 rated from 2 tubing. at 2 ted water in ction first	20 to 2573 and reco 2592' of 4 1/2" OD 9 2530 to 34 and from 2540' and treated fo 1jection. five days averaged TITLE	overed 53 <sup>1</sup> of core. 9.5# new casing with 2538 to 43 with 3 eac ormation with 2100 ga 400 BPD at 1225 psi	150 sks cement ach NCF [] charges per foot als reg. acid and shut well RECEVED JUN-41969 JUN-41969 JUN-41969 JUN-41969 JUN-41969 JUN-41969 JUN-41969 JUN-41969 JUN-41969 JUN-41969
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4-2-69 Core w 4-3-69 Ran lo 4-5-69 Perfor 4-22-69 Set t in. 4-23-69 Start Injec 18. I hereby certify th SIGNED (This space for F APPROVED 52	well from 25 og and set 2 rated from 2 tubing. at 2 ted water in ction first	20 to 2573 and reco 2592' of 4 1/2" OD 9 2530 to 34 and from 2540' and treated fo 1jection. five days averaged TITLE	overed 53 <sup>1</sup> of core. 9.5# new casing with 2538 to 43 with 3 eac ormation with 2100 ga 400 BPD at 1225 psi	150 sks cement ach NCF [] charges per foot als reg. acid and shut well RECEVED JUN-41969 JUN-41969 JUN-41969 JUN-41969 JUN-41969 JUN-41969 JUN-41969 JUN-41969
4-2-69 Core w 4-3-69 Ran lo 4-5-69 Perfor 4-22-69 Set t in. 4-23-69 Start Injec 18. I hereby certify f SIGNED (This space for F APPROVED 12 COVPTINCES OF	well from 25 og and set 2 rated from 2 tubing. at 2 ted water in ction first	20 to 2573 and reco 2592' of 4 1/2" OD 9 2530 to 34 and from 2540' and treated fo 1jection. five days averaged TITLE re use) TITLE	overed 53 <sup>1</sup> of core. 9.5# new casing with 2538 to 43 with 3 eac ormation with 2100 ga 400 BPD at 1225 psi	150 sks cement ach NCF II charges per foot als reg. acid and shut well RECEVED JUN-41969 JUN-41969 JUN-41969 JUN-41969 JUN-41969 JUN-41969 JUN-41969 JUN-41969 JUN-41969 JUN-41969 JUN-41969 JUN-41969 JUN-41969 JUN-41969 JUN-41969 JUN-41969 JUN-41969
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+-2-69 Core w +-3-69 Ran lo +-5-69 Perfor +-22-69 Set t in. +-23-69 Start Injec 18. I hereby certify fi SIGNED (This space for F APPROVED 12 COMPTINGES OF	well from 25 og and set 2 rated from 2 tubing. at 2 ted water in ction first	20 to 2573 and reco 2592' of 4 1/2" OD 9 2530 to 34 and from 2540' and treated fo 1jection. five days averaged TITLE re use) TITLE	overed 53 <sup>1</sup> of core. 9.5# new casing with 2538 to 43 with 3 each prmation with 2100 ga 400 BPD at 1225 psi Division Superintend	150 sks cement ach NCF II charges per foot als reg. acid and shut well RECEVED JUN-41969 JUN-41969 JUN-41969 JUN-41969 JUN-41969 JUN-41969 MEXICO U.S. GEOLOGICAL SURVEY U.S. GEOLOGICAL SURVEY U.S. GEOLOGICAL SURVEY U.S. GEOLOGICAL SURVEY MEXICO ARTESIA. NEW MEXICO ARTESIA. NEW MEXICO ARTESIA. NEW MEXICO