DISTRIBUTION			Form C-133
		RECEIVED	Supersedes Old
SANTA FE		NEW MEXICO OIL CONSERVATION COMMISSION	C-102 and C-103 Effective 1-1-65
FILE	1 -		
U.S.G.S.		MAY 2 1 1965	5a. Indicate Type of Lease
LAND OFFICE			State X Fee.
OPERATOR	4	0. C. C.	5. State Oil & Gas Lease No. B-5524-13
		ARTESIA, OFFICE	0-3324-13
	SUNDR FORM FOR PRO	Y NOTICES AND REPORTS ON WELLS POSALS TO DRILL OR TO DEEPEN OR PLUG BACK TO A DIFFERENT RESERVOIR. ION FOR PERMIT - (FORM C-101) FOR SUCH PROPOSALS.)	
	AS C	OTHER- WIW	7. Unit Agreement Name WEST LOCO HILLS UN
Litetime of the person NEWMONT OIL COMPANY			8. Farm or Lease Name TRACT 27
3. Address of Cherator ROOM 303 FIRST NATIONAL BANK BLDG., ARTESIA, NEW MEXICO			9. Well No.
4. Location of Well	FIN31 N	MITOWAL BARN DEDG., ARTESTA, NEW MEXICO	
UNIT OF THE L	10	650 FEET FROM THE South LINE AND 1550 990 FEET FR	10. Field and Hool, or Wildcat Loco Hills
	, <u></u>		
West	LINE, SECTIO	N TOWNSHIP 185 RANGE 29E	PM.
		15. Elevation (Show whether DF, RT, GR, etc.) 3523 GR	12. County Eddy
iiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiii	Charak		
NO.		Appropriate Box To Indicate Nature of Notice, Report or 6 ITENTION TO: SUBSEQUE	Other Data INT REPORT OF:
PERFORM REMEDIAL WORK		PLUG AND ABANDON REMEDIAL WORK	ALTERING CASING
TEMPORARILY ABANDON	\sqcap	COMMENCE DRILLING OPNS.	PLUG AND ABANDONMENT
PULL OR AUTER CASING	H	CHANGE PLANS CASING TEST AND CEMENT JOB	PEGG AND ABANDONMENT
ਹਵੇਸਟੇਸ਼		OTHER Set Liner	
other Proposed or work, SEE RULE 110			ing estimated date of starting any proposed
	Clean o	OTHER Set Liner	om 2383 ¹ to 2663 and s et
Work) SEE RULE 110	Clean of with 1!	erations (Clearly state all pertinent details, and give pertinent dates, included but to 2663 and run 280° of 4 1/2" OD Liner from 50 sks cement.	om 23831 to 2663 and set
Work) SEE RULE 110	Clean of with 1!	other Set Liner orthogodorer Set Liner out to 2663 and run 280° of 4 1/2" OD Liner from the second of the second	om 2383 to 2663 and set injection psi
3/29/65	Clean of with 1!	other Set Liner orthogodorer Set Liner out to 2663 and run 280° of 4 1/2" OD Liner from the second of the second	om 23831 to 2663 and set
Work) SEE RULE 110	Clean of with 1!	other Set Liner Perations (Clearly state all pertinent details, and give pertinent dates, included to 2663 and run 280° of 4 1/2" OD Liner from the state of the	om 2383 to 2663 and set injection psi
3/29/65	Clean of with 1!	erations (Clearly state all pertinent details, and give pertinent dates, included but to 2663 and run 280° of 4 1/2" OD Liner from 50 sks cement. Out and clean out to 2677° and return well to ion first five days averaged 1400 bbls at 1200 REC	om 2383 to 2663 and set injection psi EIVED
3/29/65 4/4/65	Glean of with 1! Drill of injection	erations (Clearly state all pertinent details, and give pertinent dates, included but to 2663 and run 280° of 4 1/2" OD Liner from 50 sks cement. Out and clean out to 2677° and return well to ion first five days averaged 1400 bbls at 1200 REC	om 2383' to 2663 and set injection psi 2 E I V E D Y 6 1965 D. C. C.
3/29/65 4/4/65 13. I hereby certify that the UKIGINAL SIGNAL SIGN	Glean (with 1) Drill (inject) Inject	erations (Clearly state all pertinent details, and give pertinent dates, included to 2663 and run 280° of 4 1/2" OD Liner from 50 sks cement. Out and clean out to 2677° and return well to 100 first five days averaged 1400 bbls at 1200 RECOMMANDED ARTS	om 2383' to 2663 and set injection psi 3 E I V E D Y 6 1965 J. C. C. ESIA. OFFICE
3/29/65 4/4/65 13. I hereby certify that the UkiGiNAL Side	Glean (with 1) Drill (inject) Inject	Det Liner Set Liner Formations (Clearly state all pertinent details, and give pertinent dates, included to 2663 and run 280° of 4 1/2° 00 Liner from 50 sks cement. Sout and clean out to 2677° and return well to 100 first five days averaged 1400 bbls at 1200 RECOMMA	om 2383' to 2663 and set injection psi 2 E I V E D Y 6 1965 D. C. C.