Form 9-331 May 1963)	UNTED S	THE INTERI	SUBMIT IN TRIP'	re- 5. LEASE DE	rm approved. dget Bureau No. 42-R14 SIGNATION AND SERIAL NO	
•	GEOLOGICA	AL SURVEY			.C 046256 A	
	ORY NOTICES AND orm for proposals to drill or Use "APPLICATION FOR PE				, ALLOLIEN UR THIRE MA	
OIL GAS WELL	OTHER WIW			7. UNIT AGR	EEMENT NAME	
				8. FARM OR	FARM OR LEASE NAME	
Newmont Oil Company /					Coppedge	
	1005	No. Mo		S. WELL NO.		
P. O. Box 1305, Artesia, New Mexico 4. LOCATION OF WELL (Report location clearly and in accordance with any State requirements.* 10 See also space 17 below.) At surface					0. FIELD AND POOL, OR WILDCAT	
	1 \$ W (Lot 4)			11. SEC., T.,	CO Hills R., M., OR BLK. AND BY OR ABKA	
/				Sec.	5-185-30E NMP	
4. FERMIT NO.	15. ELEVATIO	NS (Show whether DF,	RT, GR, etc.)	12. COUNTY	OR PARISH 13. STATE	
				l Ec	idy New Me	
6. NG	Check Appropriate Bo DTICE OF INTENTION TO:	ox To Indicate N	ature of Notice, Report,	, or Other Data	D <b>F :</b>	
TEST WATER SHUT-OFF	PULL OR ALTER	CASING	WATER SHUT-OFF		REPAIRING WELL	
FRACTURE TREAT	MULTIPLE COME		FRACTURE TREATMENT		LTERING CASING	
SHOOT OR ACIDIZE	ABANDON*		SHOOTING OR ACIDIZIN	1G A	BANDONMENT*	
REPAIR WELL	CHANGE PLANS		(0000)	Shutin		
(Other)	Completion or Recompletio			ecompletion Report	multiple completion on Well on Report and Log form.)	
7. DESCRIBE PROPOSED OR proposed work. If nent to this work.) *	COMPLETED OPERATIONS (Clear well is directionally drilled, g	give subsurface locat	t details, and give pertinent ions and measured and true	dates, including est vertical depths for	imated date of starting all markers and zones pe	
<ol> <li>DESCRIBE PROPOSED OR proposed work. If nent to this work.)*</li> </ol>	well is directionally drilled, g	give subsurface locat as shutin fo	t details, and give pertinent ions and measured and true r crossflood stud	dates, including est vertical depths for	imated date of starting all markers and zones pe	
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7. DESCRIBE PHOPOSED OR proposed work. If nent to this work.)* On March 2,	well is directionally drilled, g	as shut in for $R \in C \in I$	t details, and give pertinent ions and measured and true r crossflood stud / E D 70 RECEAN MAR18	dates, including est vertical depths for	imated date of starting all markers and zones pe	
<ul> <li>DESCRIBE PROPOSED OR proposed work. If nent to this work.)*</li> <li>On March 2,</li> </ul>	vell is directionally drilled, a	as shutin fo R = C = 1 N MAR = 19 ARTE = 10	t details, and give pertinent ions and measured and true r crossflood stud / E D 70 RECEAN MAR18	dates, including est vertical depths for dy 910	all markers and zones pe	
<ul> <li>17. DESCRIBE PROPOSED OR proposed work. If nent to this work.)*</li> <li>On March 2,</li> <li>18. I hereby certify that t</li> </ul>	the foregoing is true find com	as shutin fo R = C = 1 N MAR = 19 ARTE = 10	t details, and give pertinent ions and measured and true r crossflood stud / E D 70 RECAR181 NAR181 NAR181	dates, including est vertical depths for dy 910	all markers and zones pe	
<ul> <li>17. DESCRIBE PROPOSED OR proposed work. If nent to this work.)*</li> <li>On March 2,</li> <li>On March 2,</li> <li>18. I hereby certify that t SIGNED</li> <li>(This space for Federa APPROVED BY)</li> </ul>	the foregoing of true find com the foregoing of true find com al or State office use)	as shutin fo R = C = 1 N MAR = 19 ARTE = 10	t details, and give pertinent ions and measured and true r crossflood stud / E D 70 RECAR181 NAR181 NAR181	dates, including est vertical depths for dy 910	all markers and zones pe	
<ul> <li>17. DESCRIBE PROPOSED OR proposed work. If nent to this work.)*</li> <li>On March 2,</li> <li>On March 2,</li> <li>18. I hereby certify that the signed work of the space for Federa APPROVED BY CONDITIONS OF APPROVED B</li></ul>	the foregoing of true find com the foregoing of true find com al or State office use)	as shutin fo RECEIN MAR 2 19 ARTE 19 ARTE 0	t details, and give pertinent ions and measured and true r crossflood stud / E D 70 RECAR181 NAR181 NAR181	dates, including est vertical depths for dy 910 910 endent DATE	all markers and zones pe	

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