DISTRIBUTIO	EIVED 4	 i						Form C-133 Supersedes	
	ON ,	1-1						C-102 and	
SANTAFE	/		NEW MEXICO	OIL CONSE	RVATION C	OWW1221ON		Effective 1	-1-65
FILE	/-						[<	a. Indicate Ty	pe of Lease
U.S.G.S.		+					ľ	State State	Fee.
LAND OFFICE	2	+					1		Gas Lease No.
OPERATOR								4108	
(DO NOT USE	SL E THIS FORM F	JNDRY NOT	CES AND REPORTED TO DEEPERMIT -" (FORM C.	ORTS ON V	WELLS CK TO A DIFFER PROPOSALS.)	ENT RESERVOIR			
I. OIL WELL	GAS WELL	ОТНЕ	UTU					Loco H	.11:
Newmont Oi		ny /					8	Tallmad	
3. Address of Operat	tor		nk Building	, Artesi	a, Nev M	exico	9	. Well No.	
4. Location of Well	G	2310		North		2310		C. Field and Loco Hi	Pool, or Wildcat
East	LINE,	• ———	FEET FROM THE		LINE AND RANGE		FEET FROM		
			15. Elevation (SI	how whether I	OF, RT, GR, e	tc.)		12. County Eddy	
	///////		<u> </u>					<u> </u>	<u> VIIIIIIII</u>
** .	Cl	ieck Approp	riate Box To I	ndicate Na	ature of No				
	NOTICE	OF INTENT	ION TO:			SUBS	EQUENT	REPORT O	F:
								A : 7	ERING CASING
PERFORM REMEDIAL	WORK		PLUG AND A	BANDON L	REMEDIAL WOR		H		G AND ABANDONMENT
TEMPORARILY ABAND				[]	COMMENCE DR	ILLING OPNS. And Cement JOS	<u> </u>	PLU	G AND ABANDONMENT
BULL OR ALTER CAS!	ING		CHANGE PLA		CASING LEST		L		
					(Clean out	and ac	id1ze	
					OTHER	Clean out	and ac	Ld1ze	
∪₹#Ř₩ <u></u>					OTHER	Clean out			
UTHER	sed or Compl	eted Operations	(Clearly state all 1		OTHER	Clean out			of starting any proposed
United Reserved Propose work; SEE RUL	sed or Compl E 1103.	eted Operations	(Clearly state all p		OTHER	Clean out			of starting any proposed
otekk	_ E` 1 î03.			pertinent deta	otherils, and give p	Clean out			of starting any proposed
work) SEE RUL	Rig u	p and cire	culate clean	pertinent deta	otherils, and give p	clean out	including e	stimated date	
work; SEE RUL	Rig u	p and circ		pertinent deta	otherils, and give p	clean out	including e	stimated date	
work) SEE RUL	Rig u Acidi injec	p and circ ze with 50 tion.	culate clean	to 2882	ils, and give p	clean out	including e.	stimated date	
work) SEE RUL	Rig u Acidi injec	p and circ ze with 50 tion.	culate clean	to 2882	ils, and give p	clean out	including e.	stimated date	
work) SEE RUL	Rig u Acidi injec	p and circ ze with 50 tion.	culate clean	to 2882	ils, and give p	clean out	including e.	stimated date	
work) SEE RUL	Rig u Acidi injec	p and circ ze with 50 tion.	culate clean	to 2882	ils, and give p	clean out	including e.	stimated date	
work) SEE RUL	Rig u Acidi injec	p and circ ze with 50 tion.	culate clean	to 2882	ils, and give p	ertinent dates. /8 BPM and at 1250	including e.	stimated date	
work) SEE RUL	Rig u Acidi injec	p and circ ze with 50 tion.	culate clean	to 2882	ils, and give p	ertinent dates. /8 BPM and at 1250	including e.	stimated date	
work) SEE RUL	Rig u Acidi injec	p and circ ze with 50 tion.	culate clean	to 2882	ils, and give p	ertinent dates. /8 BPM and at 1250	including e.	ivell to	
work) SEE RUL	Rig u Acidi injec	p and circ ze with 50 tion.	culate clean	to 2882	ils, and give p	ertinent dates. /8 BPM and at 1250	including e. d return PSI. ECE OCT 1	TVED	
work) SEE RUL	Rig u Acidi injec	p and circ ze with 50 tion.	culate clean	to 2882	ils, and give p	ertinent dates. /8 BPM and at 1250	including e.	IVED 4 1965	
work) SEE RUL	Rig u Acidi injec	p and circ ze with 50 tion.	culate clean	to 2882	ils, and give p	ertinent dates. /8 BPM and at 1250	od return PSI. CT 1 C. C	IVED 4 1965	
work) SEE RUL 10-5-65 10-6-65	Rig u Acidi injec Injec	p and circ ze with 50 tion. tion firs	culate clean O gallons r t five days	to 2882	ils, and give p	/8 BPM and at 1250	od return PSI. CT 1 C. C	IVED 4 1965	
work) SEE RUL	Rig u Acidi injec Injec	p and circ ze with 50 tion. tion firs	culate clean O gallons r t five days	to 2882	ils, and give p	/8 BPM and at 1250	od return PSI. CT 1 C. C	IVED 4 1965	
work) SEE RUL 10-5-65 10-6-65	Rig u Acidi injec Injec that the info	p and circ ze with 50 tion. tion first	culate clean O gallons r t five days	to 2882	ils, and give p	ertinent dates, ABPM and at 1250	including e. d return PSI. CT 1 CAPTESIA.	TVED 4 1965	
work) SEE RUL 10-5-65 10-6-65	Rig u Acidi injec Injec ORIGINA	p and circ ze with 50 tion. tion firs	culate clean O gallons r t five days	to 2882	ils, and give p	ertinent dates, ABPM and at 1250	including e. d return PSI. CT 1 CAPTESIA.	TVED 4 1965	
10-5-65 10-6-65	Rig u Acidi injec Injec ORIGINA	p and circ ze with 50 tion. tion first	culate clean O gallons r t five days	to 2882 regular a averaged	ils, and give p	ertinent dates, ABPM and at 1250	including e. d return PSI. CT 1 CAPTESIA.	TVED 4 1965	
10-5-65 10-6-65	Rig u Acidi injec Injec ORIGINA	p and circumstant signal by a signed by a	culate clean O gallons r t five days	to 2882 regular a averaged	ils, and give p	ertinent dates, ABPM and at 1250	return PSI. ECE OCT 1 O. C. ARTESIA.	TVED 4 1965 C. DEFICE	