	i					d 1 - 13	
DISTRIBUTION		NEW MI	EXICO OIL CONSER	VATION COMMIS		ノ グ - 『 デッ - Form C-101	05-2222
ANTA FE					0.0.	Revised 1-1-6	
ILE .S.G.S.				60 <b>0</b> 2 1	17.44	5A. Indicate	Type of Lease
AND OFFICE				AUG 21 (i) 39	M '67		& Gas Lease No.
PERATOR					97	1	596
APPLICATI Type of Work	ON FOR PER	RMIT TO DI	RILL, DEEPEN, C	R PLUG BACK			
_	<b>5</b> 7					7. Unit Agree	ement Name
Type of Well DRILL	<u> </u>	D	EEPEN	PL	.UG BACK	8. Farm or Le	ease Name
OIL GAS WELL	OTHE	R	:	ZONE	MULTIPLE ZONE	State	K NYN
Name of Operator			· · · · · ·			9. Well No.	
Amorada Pet	roleum Co	rperation	<b>B</b>			3	1.52 1. 1011 1
P.O. Bex 66	S - Nebba	. New Yes	ri ca			Moore	d Pool, or Wildcat
_ocation of Well	¥	LOCATE	KOK	ET FROM THE	uth LINE	THINK	mmmi
735 FEET FRO	M THE WOR	LINE O	F SEC. 24 TV	P. 11-8 RGE.	32-E NMPM		
						12. County	
<del>/////////////////////////////////////</del>	HHHH	HHHH	HHHHH	HHHHH	HHHH	riint	HHHH
			HHHH	. Proposed Depth	19A, Formatio	l l	20. Rotary or C.T.
Llevations (Show whether D	FRT etc.)	01 A Kind C	Status Plug. Bond 21	<b>86001</b>	*Cis		Retary
The various (bhow whether b	1, 1(1, etc.)	ZIA. KING & .		B. Drilling Contracte Tevan Drilling		I	Date Work will start
<del> </del>	L						
		PRO	POSED CASING AND	CEMENT PROGRAM	M		
SIZE OF HOLE	SIZE OF (		EIGHT PER FOOT		TH SACKS O	F CEMENT	EST, TOP
-1/2" & 13-3/4"			EIGHT PER FOOT	14501	TH SACKS O	<b>90</b>	Cire,
		k 10-3/4' 2"	9.2#		TH SACKS O		
-1/2" & 13-3/4"		k 10-3/4' 2"		14501 86001	TH SACKS O	<b>90</b>	Cire,
1/2" 4 13-3/4"		k 10-3/4' 2"	9.2#	14501 86001	TH SACKS O	<b>90</b>	Cire,
-1/2" & 13-3/4" 9-7/8"	13-3/8" 4 3-1/2 4-1/2	k 10-3/4 <sup>1</sup> 2 <sup>n</sup> 1	9.2# 9.2# 10.5# & 11.6#	14501 86001 86001	PTH SACKS 0	<b>90</b>	Cire,
-1/2" 4 13-3/4"	13-3/8" 4 3-1/2 4-1/2	k 10-3/4 <sup>1</sup> 2 <sup>n</sup> 1	9.2# 9.2# 10.5# & 11.6#	14501 86001 86001	PTH SACKS 0	<b>90</b>	Cire,
-1/2" & 13-3/4" 9-7/8"	13-3/8" 4 3-1/2 4-1/2	k 10-3/4 <sup>1</sup> 2 <sup>n</sup> 1	9.2# 9.2# 10.5# & 11.6#	14501 86001 86001	PTH SACKS 0	<b>90</b>	Cire,
1/2" & 13-3/4" 9-7/8"  NOTE: Plan to	13-3/8" 4 3-1/2 4-1/2	k 16-3/4 <sup>1</sup> 2 <sup>n</sup> 1	9.2# 9.2# 10.5# & 11.6# Welfcamp gas	14501 86001 86001	TH SACKS O	<b>50</b> <b>8</b> 0	7000 <sup>1</sup>
1/2" & 13-3/4" 9-7/8"  NOTE: Plan to	13-3/8" 4 3-1/2 4-1/2	k 16-3/4 <sup>1</sup> 2 <sup>n</sup> 1	9.2# 9.2# 10.5# & 11.6# Welfcamp gas	14501 86001 86001	TH SACKS O	<b>50 33 35 37 37 37 37 37 37 37 37</b>	7000 <sup>1</sup>
-1/2" & 13-3/4" 9-7/8"  NOTE: Plan to	13-3/8" 4 3-1/2 4-1/2	k 16-3/4 <sup>1</sup> 2 <sup>n</sup> 1	9.2# 9.2# 10.5# & 11.6# Welfcamp gas	14501 86001 86001	TH SACKS O	30 83	Cire. 70001
-1/2" & 133/4" 97/8"  NOTE: Plan to	13-3/8" 4 3-1/2 4-1/2	k 16-3/4 <sup>1</sup> 2 <sup>n</sup> 1	9.2# 9.2# 10.5# & 11.6# Welfcamp gas	14501 86001 86001	TH SACKS O	COMMENCE	<b>Gire</b> <sub>0</sub> <b>7000</b> <sup>1</sup>
1/2" & 13-3/4" 9-7/8"  NOTE: Plan to  THE COMMIS 24 HOURS F	13-3/8" 4 3-1/2 4-1/2	k 16-3/4 <sup>1</sup> 2 <sup>n</sup> 1	9.2# 9.2# 10.5# & 11.6#	14501 86001 86001	TH SACKS O	COMMENCE	<b>Gire</b> <sub>0</sub> <b>7000</b> <sup>1</sup>
-1/2" & 13-3/4" 9-7/8"  NOTE: Plan to	13-3/8" 4 3-1/2 4-1/2	k 16-3/4 <sup>1</sup> 2 <sup>n</sup> 1	9.2# 9.2# 10.5# & 11.6# Welfcamp gas	14501 86001 86001	TH SACKS O	30 83	Gire, 70001
1/2" & 13-3/4" 9-7/8"  NOTE: Plan to  THE COMMIS 24 HOURS F	13-3/8" 4 3-1/2 4-1/2	k 16-3/4 <sup>1</sup> 2 <sup>n</sup> 1	9.2# 9.2# 10.5# & 11.6# Welfcamp gas	14501 86001 86001	TH SACKS O	COMMENCE	<b>Gire</b> <sub>0</sub> <b>7000</b> <sup>1</sup>
1/2" & 13-3/4" 9-7/8"  NOTE: Plan to  THE COMMIS 24 HOURS F	13-3/8" 4 3-1/2 4-1/2	k 16-3/4 <sup>1</sup> 2 <sup>n</sup> 1	9.2# 9.2# 10.5# & 11.6# Welfcamp gas	14501 86001 86001	TH SACKS O	COMMENCE	<b>Gire</b> <sub>0</sub> <b>7000</b> <sup>1</sup>
THE COMMIS  24 HOURS F  CASING.	dual composed PRO	2" 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	9.28 9.28 10.58 & 11.68 Welfcamp gas	1450' 8690' 8690' & Cisco ell	SOROS.	COMMENCE	Cire. 70001
THE COMMIS  24 HOURS F  CASING.	13-3/8" 3-1/2 4-1/2  Gual comp	2" 1 1 2" 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	9.28  10.58 & 11.68  Welfcamp gas	14501 86001 86001 & Cisco cil	SOROS.	COMMENCE	Cire. 70001
THE COMMIS  24 HOURS F  CASING.	13-3/8" 3-1/2 4-1/2  Gual comp	GRAM: IF PRO	Holfcamp gas  No.5# & 11.6#  Wolfcamp gas  Posal is to deepen on  to the best of my known	# Cisco cil	SOROS.	COMMENCE	Cire. 70001
NOTE: Plan to  HOURS F  CASING.  BOVE SPACE DESCRIBE P  ZONE. GIVE BLOWOUT PREVEN  eby certify that the informat	13-3/8" 3-1/2 4-1/2  Gual comp	GRAM: IF PRO	9.28  10.58 & 11.68  Welfcamp gas	# Cisco cil	SOROS.	COMMENCE	Gire, 70001
NOTE: Plan to  HOTE: Plan to  THE COMMIS  24 HOURS F  CASING.  BOVE SPACE DESCRIBE P  ZONE. GIVE BLOWOUT PREVEN  eby certify that the informat	dual composed PROPOSED PROPOSED PROPOSED PROGRAM, IF	GRAM: IF PRO	Holfcamp gas  No.5# & 11.6#  Wolfcamp gas  Posal is to deepen on  to the best of my known	# Cisco cil	SOROS.	COMMENCE	Cire. 70001
THE COMMIS  24 HOURS F  CASING.  BOVE SPACE DESCRIBE P ZONE. GIVE BLOWOUT PREVEN  eby certify that the informate  at B.D.	dual composed PROPOSED PROPOSED PROPOSED PROGRAM, IF	GRAM: IF PRO	Holfcamp gas  No.5# & 11.6#  Wolfcamp gas  Posal is to deepen on  to the best of my known	# Cisco cil	SOROS.	COMMENCE	Cire. 70001