N. M. Oil Cons. Divi

FORM APPROVED OMB NO. 1004-0136 Expires: February 28, 1995

811 S. SUPPLY IN The CAT UNITED STATES ARTESIA, NAM SELECTION ON COLDEN INSTRUCTIONS ON COLDEN INC.

						1	5. LEASE DESIGNATION AND SERIAL NO.				
BUREAU OF LAND MANAGEMENT							NM-36195				
APPLI	APPLICATION FOR PERMIT TO DRILL OR DEEPEN							6. IF INDIAN, ALLOTTED OR TRIBE NAME			
TYPE OF WORK	LL XX	DEEPEN [					30-00	5-63190			
WELL W	ELL XX OTHER		201		NE ILTIPLE	8.	FARM OR LEASE NAM	•			
NAME OF OPERATOR	manation	1442	11			9.	Remmele "	B" Federal			
McKay Oil Co	rporation	1770	7				#12-Y 🔏	1675			
P.O. Box 201	4, Roswell, NM	88201	(	505)623-473	5	10		•			
LOCATION OF WELL (R	eport location clearly and	in accordance wit	h any St	ate requirements.*)	)		W. Pecos	· · · · · · · · · · · · · · · ·			
1740' FNL &						1	11. SEC., T., R., M., OR BLK. AND SURVEY OR AREA				
At proposed prod. zon	ne							T6S, R22E			
DISTANCE IN MILES	AND DIRECTION FROM NEAR	REST TOWN OR POST	OFFICE	•		12	2. COUNTY OR PAI	Į.			
<b>Approximatel</b>	y 25 miles nort	h of Roswel	1, N	1	.m. 1.17	NO OF	Chaves	NM NM			
DISTANCE FROM PROPORTION TO NEAREST	OSED*		16. NO	OF ACRES IN LEAS	5E 11	TO THIS	WELL	00			
PROPERTY OR LEASE LINE, FT. (Also to nearest drig, unit line, if any)			2560.00 19. PROPOSED DEPTH 2			160.00					
DISTANCE FROM PROI TO NEAREST WELL, D OR APPLIED FOR, ON TH	RILLING, COMPLETED,	1100'	10. 11.	3000'		Rotary					
	nether DF, RT, GR, etc.)							E WORK WILL START			
4195' GL							Septembe	r 9, 1998			
		PROPOSED CASI	NG AND	CEMENTING PRO	GRAM						
SIZE OF HOLE	WEIGHT PER F	HT PER FOOT SETTING DEPTH			QUANTITY OF CEMENT						
			42 900+			800+ cf cemented & circulated					
12 1/4"	8 5/8"	23 X-	-42	900+				& circulated			
12 1/4" 7 7/8"	8 5/8" 4 1/2"	10.5 J-	-55 11 an	TD	ABO Fo	200 cf rmatio	cemented on. Approx	kimately 900			
McKay Oil Co of surface of casing will for product MUD PROGRAM BOP PROGRAM Gas is not	orporation proportion proportion proportion proportion proportion proportion.  See Supplements:  BOP will be addicated.	poses to drive and cemerated with a contract of the contract	Il an ented adequ	ta which is	ABO Fo If perfor attac	rmatio commer atendd hed.	cemented on. Approximately for the stimulated for t	cimately 900 2" production d as needed 2 ID-1 -11-99 I + Loc PROVED W. CHESTER 1 0 1998			
McKay Oil Co of surface of casing will for product MUD PROGRAM BOP PROGRAM Gas is not	orporation proportion proportion proportion be set and cemelon.  See Supplements:  BOP will be	oses to drive and ceme ented with a cented and center and cented and center and cen	11 an ented adequing Da	ta which is  /8" casing a  /12/3/4/5/6  ARILOA	ABO Fo. If perfor attac and te	rmatio commer atendd hed. sted	cemented on. Approximately for the stimulated for t	cimately 900 2" production d as needed 2 ID-1 -11-99 I + Loc PROVED W. CHESTER 1 0 1998			
McKay Oil Conformation of surface of surface of casing will for product MUD PROGRAM BOP PROGRAM Gas is not  ABOVE SPACE DESCRIPTION OF FEED ATTERING TO FEED AT	orporation proporation proporation proporation proporation proporation proporation.  : See Supplement:  : BOP will be addicated.	oses to drive and ceme ented with a central Drillin installed of the central proposal is to determ one and measured and the central proposal is to determ one and measured and the central proposal is to determ one and measured and the central proposal is to determ one and measured and the central proposal is to determ one and measured and the central proposal is to determ one and measured and the central proposal is to determ one and measured and the central proposal is to determ one and measured and the central proposal is to determ one and the central proposal is to determ one and measured and the central proposal is to determ one and measured and the central proposal is to determ one and the central proposal proposal proposal proposal proposal proposal proposal proposal pro	Il an ented adequing Dan 8 5	ta which is  /8" casing a  1273747563  a on present productive al depths. Give bloom  2/2978785ide	ABO Fo. If perfor attac and te	rmatio commer atendd hed. sted	on. Approxical, 4 1/2 stimulated for the stimulated	cimately 900 2" production of as needed of ID-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1			

Form C-102 Revised 1-1-19

## OIL CONSERVATION DIVISION

P.O. Box 2023

Sanca Fe, New Mexico 87504-2088

<u>DISTRICT II</u> P.O. DOWN DD, April NM 18210

P.O. Bot 1910, Hobby NM 85240

DISTRICT FOR RELIGIOUS RELIGION RELIGIO

WELL LOCATION AND ACREAGE BEDICATION PLAT

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4195	ABO			₩ .	Pecos Slope Abo		Drádaké Amuje:
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