## 1625 N. French Drive Hobbs, NM 88240 IN TRIPLICATE.

Form 3160-3 (July 1992)

(Other instructions on reverse side)

## UNITED STATES

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

	DELVUIMENT	OF THE INTE	-111011		5. LEASE DESIGNATION AND SERIAL NO.	
BUREAU OF LAND MANAGEMENT  APPLICATION FOR PERMIT TO DRILL OR DEEPEN					NM 01135	
					6. IF INDIAN, ALLOTTEB OR TRIBE NAME	
	CATION FUR P	EMMII TO DA	CL OIL DEL		N/A	
TYPE OF WORK	ILL 🖾	DEEPEN 🗆			7. UNIT AGREEMENT NAME	
TIPE OF WELL			SINCLE IT MULTIN	P1.E [ ]	N/A  8. FARM OR LBASE NAME, WELL NO.	
ont. [7] G	AS X OTHER		ZONE ZONE		Saddle 34 Federal Com	
AME OF OPERATOR		· · · · · · · · · · · · · · · · · · ·			9. AM WELL NO.	
BELLWETH	HER EXPLORATION	COMPANY			30-025~ 3510	
DORESS AND TELEPHONE NO.		m	- 77010 2020		10. FIELD, AND POOL, OR WILDCAT	
1331 Lamar, Suite 1455, Houston, Texas 77010-3039					Lusk; Morrow	
LOCATION OF WELL (Report location clearly and in accordance with any State requirements.*)  At surface					11. SEC., T., R., M., OR BLK. AND SURVEY OR AREA	
1200 °F At proposed prod. zo		SE	CRETARY'S POT	ash	Section 34 T19S-R32E  12. COUNTY OR PARISH   13. STATE	
DISTANCE IN MILES	AND DIRECTION FROM NEAR	EST TOWN OR POST OF	ics,			
	mately 21 miles	Northeast of	Carlsbad, NM NO. OF ACRES IN LEASE	i 17. NO.	I Lea New Mexi	
D. DISTANCE FROM PROPOSED* LOCATION TO NEAREST PROPERTY OR LEASE LINE, FT. (Also to nearest drig, unit line, if any) B. DISTANCE FROM PROPOSED LOCATION* TO NEAREST WELL, DRILLING, COMPLETED.			communtized		THIS WELL	
		660'	19. PROPOSED DEPTH		318.89	
			;		_	
OR APPLIED FOR, ON TE	IIS LEASE, FI.	2700' I	13,000'		Rotary   22. APPROX. DATE WORK WILL START	
ELEVATIONS (Show wh	nether DF, RT, GR, etc.)	559'			7/9/00	
		PROPOSED CASING A	AND CEMENTING PROGRA	A.M 		
SIZE OF HOLE	GRADE, SIZE OF CASING	WEIGHT PER FOOT	SETTING DEPTH		QUANTITY OF CEMENT	
20"	20"		40'		iven untired	
ZU -	_			127/	cuft (790 sx) WINES	
	13-3/8" H-40_	48#				
17-1/2"	13-3/8" H-40 9-5/8" U-55	40#	5000'	3100	cuft (1790 sx) WITNE	
			5000'	3100 1370	) cuft (1790 sx) <b>WITNE</b> ) cuft (925 sx)	
17-1/2" 12-1/4" 7-5/8"	9-5/8" U-55 5-1/2" N-80	40# 17# 26#	5000' 13000' CAPITAN C	3100 1370 ONTR	O cuft (1790 sx) WITNE O cuft (925 sx) OLLED WATER BASIN	
17-1/2" 12-1/4" 7-5/8" Bellweth	9-5/8" U-55 5-1/2" N-80	40# 17# 26# Company propos	5000' 13000' CAPITAN C	3100 1370 <b>ONT</b> refer	O cuft (1790 sx) WITNE O cuft (925 sx) OLLED WATER BASIN	
17-1/2" 12-1/4" 7-5/8"  Bellweth	9-5/8" U-55 5-1/2" N-80 ner Exploration	40# 17# 26# Company propos to aproposed	5000' 13000' CAPITAN C ses to drill the depth of 13,000	3100 1370 ONIR refer	O cuft (1790 sx) WITNE O cuft (925 sx) CALED WATER BASIN enced well	
17-1/2" 12-1/4" 7-5/8"  Bellweth to the M If a dry	9-5/8" U-55 5-1/2" N-80 ner Exploration forrow Formation whole Bellwether	40# 17# 26# Company propos to aproposed	5000' 13000' CAPITAN C ses to drill the depth of 13,000	3100 1370 ONIR refer	O cuft (1790 sx) WITNE O cuft (925 sx) CALED WATER BASIN enced well	
17-1/2" 12-1/4" 7-5/8"  Bellweth to the M If a dry	9-5/8" U-55 5-1/2" N-80 ner Exploration	40# 17# 26# Company propos to aproposed	5000' 13000' CAPITAN C ses to drill the depth of 13,000	3100 1370 ONIR refer	O cuft (1790 sx) WITNE O cuft (925 sx) CALED WATER BASIN enced well	
17-1/2" 12-1/4" 7-5/8"  Bellweth to the M If a dry and State	9-5/8" U-55 5-1/2" N-80 ner Exploration forrow Formation whole Bellwether te Regulations.	40# 17# 26#  Company proposed to aproposed will plug and	5000' 13000' ses to drill the depth of 13,000 depth abandon the we	3100   1370   1370   referond   11bore	O cuft (1790 sx) WITNE O cuft (925 sx) CALED WATER BASIN enced well	
17-1/2" 12-1/4" 7-5/8"  Bellweth to the M If a dry and State Drilling	9-5/8" U-55 5-1/2" N-80 ner Exploration forrow Formation whole Bellwether te Regulations.	40# 17# 36#  Company proposed to aproposed will plug and	5000' 13000' CAPITAN C ses to drill the depth of 13,000 d abandon the we	13100 1370 Teferond 11bore	cuft (1790 sx) WITNE cuft (925 sx) CALED WAYER BASIN enced well per Federal	
17-1/2" 12-1/4" 7-5/8"  Bellweth to the M If a dry and State  Drilling Surface	9-5/8" U-55 5-1/2" N-80 ner Exploration forrow Formation whole Bellwether te Regulations.	40# 17# 36#  Company proposed to aproposed will plug and	5000' 13000' ses to drill the depth of 13,000 depth abandon the we	13100 1370 Teferond 11bore	cuft (1790 sx) WITNE cuft (925 sx) CALED WATER BASIN enced well per Federal	
17-1/2" 12-1/4" 7-5/8"  Bellweth to the M If a dry and State Drilling Surface Certific	9-5/8" U-55 5-1/2" N-80 ner Exploration forrow Formation whole Bellwether te Regulations. g Plan attached Use Plan attached cation attached.	40# 17# 26#  Company proposed to aproposed will plug and ed  A G	5000' 13000' CAPITAN C ses to drill the depth of 13,000 I abandon the we PPROVAL SUBJECTION OF THE PROVAL SUBJECTION OF T	13100 1370 Teferon 11bore	cuft (1790 sx) WITNE cuft (925 sx) CALED WATER BASIN enced well per Federal	
17-1/2" 12-1/4" 7-5/8"  Bellweth to the M If a dry and State Drilling Surface Certific	9-5/8" U-55 5-1/2" N-80  ner Exploration forrow Formation yhole Bellwether te Regulations.  g Plan attached Use Plan attach cation attached.  GRID NO. 14838	40# 17# 26#  Company proposed to aproposed will plug and ed  A G	5000' 13000' CAPITAN C ses to drill the depth of 13,000 d abandon the we	13100 1370 Teferon 11bore	cuft (1790 sx) WITNE cuft (925 sx) CLED WATER BASIN enced well per Federal	
17-1/2" 12-1/4" 7-5/8"  Bellweth to the M If a dry and State Drilling Surface Certific OPER. OG	9-5/8" U-55 5-1/2" N-80  her Exploration forrow Formation whole Bellwether te Regulations.  g Plan attached Use Plan attach cation attached.  GRID NO. 14838 Y NO. 2625	40# 17# 26#  Company proposed to aproposed will plug and ed  A G	5000' 13000' CAPITAN C ses to drill the depth of 13,000 I abandon the we PPROVAL SUBJECTION TO THE SUB	13100 1370 Teferon 11bore	cuft (1790 sx) WITNE cuft (925 sx) CLED WATER SASIN enced well per Federal	
17-1/2" 12-1/4" 7-5/8"  Bellweth to the M If a dry and State Drilling Surface Certific OPER. OG PROPERT POOL COL	9-5/8" U-55 5-1/2" N-80  ner Exploration forrow Formation yhole Bellwether te Regulations.  g Plan attached Use Plan attach cation attached. GRID NO. 14838 Y NO. 2635 DE 80759	40# 17# 26#  Company proposed to aproposed will plug and ged G	5000' 13000' CAPITAN C ses to drill the depth of 13,000 depth abandon the we represent the second se	13100 1370 ONTA refer 11bore	cuft (1790 sx) WITNE cuft (925 sx) CLED WATER SASIN enced well per Federal  (C) k/15/20	
17-1/2" 12-1/4" 7-5/8"  Bellweth to the M If a dry and State Drilling Surface Certific OPER. OG PROPERT POOL COL	9-5/8" U-55 5-1/2" N-80  her Exploration forrow Formation whole Bellwether te Regulations.  g Plan attached Use Plan attached cation attached. GRID NO. 14838 Y NO. 2625 DE 80759 E 7-19-00	40# 17# 26#  Company proposed to aproposed will plug and G	capitan C ses to drill the depth of 13,000 dep	1370 1370 Tefer 11bore	Cuft (1790 sx) WITNE Cuft (925 sx) CLED WATER SASIN  enced well  per Federal  (C)  k/15/20  seed new productive zone. If proposal is to drill	
17-1/2" 12-1/4" 7-5/8"  Bellweth to the M If a dry and State Certific OPER. OF PROPERT POOL COLUMN API NO. 3	9-5/8" U-55 5-1/2" N-80  her Exploration forrow Formation whole Bellwether te Regulations.  g Plan attached Use Plan attached cation attached. GRID NO. 14838 Y NO. 2625 DE 80759 E 7-19-00	40# 17# 26#  Company proposed to aproposed will plug and G	5000' 13000' CAPITAN C ses to drill the depth of 13,000 depth abandon the we represent the second se	1370 1370 Tefer 11bore	cuft (1790 sx) WITNE cuft (925 sx) CLED WATER BASIN enced well per Federal  (CL) (/15/20) seed new productive zone. If proposal is to drill	
17-1/2" 12-1/4" 7-5/8"  Bellweth to the M If a dry and State Drilling Surface Certific OPER. OG PROPERT POOL COLEFF. DATE AE API NO. 3	9-5/8" U-55 5-1/2" N-80  her Exploration forrow Formation whole Bellwether te Regulations.  g Plan attached Use Plan attached cation attached. GRID NO. 14838 Y NO. 2625 DE 80759 E 7-19-00	40# 17# 26#  Company proposed to aproposed will plug and G	capitan C ses to drill the depth of 13,000 dep	13100 1370 Teferon 11bore CT TO EMENTIONS	cuft (1790 sx) WITNED cuft (925 sx) CLED WATER BASIN enced well per Federal  (C) (/5/20) seed new productive zone. If proposal is to drill am, if any.	
17-1/2" 12-1/4" 7-5/8"  Bellweth to the M If a dry and State Drilling Surface Certific OPER. OG PROPERT POOL COLEFF. DATE AE API NO. 3	9-5/8" U-55 5-1/2" N-80  her Exploration forrow Formation whole Bellwether te Regulations.  g Plan attached Use Plan attach cation attached.  GRID NO. 14838 Y NO. 2625 DE 80759 T-19-00 C-025 32	40# 17# 26#  Company proposed to aproposed will plug and G	tapitan Coses to drill the depth of 13,000 dep	13100 1370 Teferon 11bore CT TO EMENTIONS	cuft (1790 sx) WITNED cuft (925 sx) CLED WATER BASIN enced well per Federal  (C) (/5/20) seed new productive zone. If proposal is to drill am, if any.	
17-1/2" 12-1/4" 7-5/8"  Bellweth to the M If a dry and State Drilling Surface Certific OPER. OG PROPERT POOL COLEFF. DATE AE API NO. 3	9-5/8" U-55 5-1/2" N-80  her Exploration forrow Formation whole Bellwether te Regulations.  g Plan attached Use Plan attached cation attached. GRID NO. 14838 Y NO. 2625 DE 80759 E 7-19-00	40# 17# 26#  Company proposed to aproposed will plug and grape and grape are grape.	tapitan Contractive zonertical depths. Give blowout present productive zonertical depths.	13100 1370 Teferon 11bore CT TO EMENTIONS	cuft (1790 sx) WITNED cuft (925 sx) CLED WATER BASIN enced well per Federal  (C) (/5/20) seed new productive zone. If proposal is to drill am, if any.	
17-1/2" 12-1/4" 7-5/8"  Bellweth to the M If a dry and State Drilling Surface Certific OPER. OG PROPERT POOL COLEFF. DATE API NO. 3	9-5/8" U-55 5-1/2" N-80  Ther Exploration for Morrow Formation whole Bellwether te Regulations.  If Plan attached Use Plan attached cation attached.  IRID NO. 14838  Y NO. 2625  IRID NO. 1938  IR	40# 17# 20#  Company proposed to aproposed will plug and A  ed A  S  (O) red and true vo	ses to drill the depth of 13,000 abandon the we personal SUBJECT STIPULATED TO THE REQUIR PECIAL STIPULATED TO THE REGULATED	13100 1370 Tefer 11bore CTTO EMENT IONS	cuft (1790 sx) WITNE cuft (925 sx) CLED WATER SASIN enced well per Federal  (C) k/15/20 seed new productive zone. If proposal is to drill am, if any.	

FOELVED TO A MIST

BOLLEO TERROS.