	<sup>lgement</sup> │ UNITÈ		IOR	r	everse side)	Expires: Februar  5. LEASE DESIGNATION AN	<u> </u>
MAT 5 1 201						NMLC-0301	
Carlsba APRId 6		IIT TO DRIL	L OR	DEEPEN		6. IF INDIAN, ALLOTTEE OF	R TRIBE NAME
DF	RILLX	DEEPEN 🗌				7. UNIT AGREEMENT NAM	E
b. TYPE OF WELL OIL	GAS —		SING ZONE		MULTIPLE ZONE	8. FARM OR LEASE NAME,	WELL NO.
NAME OF OPERATOR	WELL OTHER					Closson B Federal #37	
Melrose Operating	Co					9. API WELL NO. 30-025 へ	2507
3. ADDRESS AND TELEPHONE NO PO Box 5061, Midland, TX 79704 915/685-1761						10. FIELD AND POOL, OR	WILDCAT
			ents.*)			Jalmat (TN-Y	T-7R)
4. LOCATION OF WELL (Report location clearly and in accordance with any State requirements.*)  At surface 2310' FSL, 2310' FWL, Unit K					11. SEC., T., R., M., OR BLK. AND SURVEY OR AREA		
At proposed prod. zone					Sec19, T22S, R36E		
Same	DIRECTION FROM NEAREST TOW	N OR POST OFFICE*				12. COUNTY OR PARISH	13. STATE
15 miles SW of Eu						Lea	NM
15. DISTANCE FROM PROPO LOCATION TO NEAREST	23 ased.	10.	16. NO. OF	ACRES IN LEASE		FACRES ASSIGNED IS WELL 40	
PROPERTY OR LEASE LIN (Also to nearest drig, unit lin	NE_FT (33 e, if any)	30')	10 00000	1640 DISED DEPTH	20 ROTAE	RY OR CABLE TOOLS	
18. DISTANCE FROM PROPOSED LOCATION* TO NEAREST WELL, DRILLING, COMPLETED, 10		19. PROI		3900	25.110771	Rotary	
OR APPLIED FOR, ON THI  21. ELEVATIONS (Show whether	IS LEASE, FT.					22. APPROX. DATE WOR	RK WILL START
3553' GR						07/15/00	
23.		PROPOSED CASI	ING AND	CEMENTING PRO	OGRAM		
SIZE OF HOLE	GRADE, SIZE OF CASING	WEIGHT PER FO	от	SETTING DEP	тн	QUANTITY OF CEME	ENT
12-1/4"	8-5/8" J-55	24#		400'		350 sx 700 sx	
7-7/8"	4-1/2" - 5-1/2"	9.5# - 17#		3900'		7003	
Plan to drill a 12-1/	/4" hole to 400' & set 8-5/	/8" surface csg t	to 400' 8 & cmt to	& cmt to surf v	w/350 sx.	plete in the 7R/YT fo	rmation &
Drill a 7-7/8" hole to	/4" hole to 400' & set 8-5, o 3900' & run 4-1/2" or 5 sary for optimum produc	-1/2" prod csg &	to 400' & cmt to	& cmt to surf v surf w/700 sx	w/350 sx. c cmt. Will com	plete in the 7R/YT for	rmation &
Drill a 7-7/8" hole to stimulate as neces  EXHIBITS:  1: Survey Plat 2: BOP Diagram 3A - D: Area, Topole: 1: Mile Radius M	o 3900' & run 4-1/2" or 5 sary for optimum produc o, Access & Lease Maps Map	-1/2" prod csg & stion.	to 400' & & cmt to	sun w// oo sx		FIID NO./8480 Y NO. <b>25/85</b>	60
Drill a 7-7/8" hole to stimulate as neces  EXHIBITS:  1: Survey Plat 2: BOP Diagram 3A - D: Area, Topo 4: 1 Mile Radius M 5: Drill Site Layou	o 3900' & run 4-1/2" or 5 sary for optimum produc o, Access & Lease Maps Map	-1/2" prod csg & stion.	to 400' & & cmt to	sun w// oo sx	POOL COD	FIID NO. <u>/8488</u> Y NO. <b>25/85</b> DE <b>33820</b>	60
Drill a 7-7/8" hole to stimulate as neces  EXHIBITS:  1: Survey Plat 2: BOP Diagram 3A - D: Area, Top 4: 1 Mile Radius M 5: Drill Site Layou  Surface Use & Op Drilling Program H2S Operations P	o 3900' & run 4-1/2" or 5 sary for optimum produc o, Access & Lease Maps Map it erations Plan	-1/2" prod csg & stion.	s cmt to	sun w// oo sx	COME VAIR COM FARM LEAT POOL COD ELFF. DATE API NO. <b>32</b>	FIID NO./8486 Y NO. 25/85 DE 33820 T-5-00 D-035-356	60
Drill a 7-7/8" hole to stimulate as neces  EXHIBITS:  1: Survey Plat 2: BOP Diagram 3A - D: Area, Topole 1: 1 Mile Radius Modern 1: 1 Mile Radius Modern 2: 1 Mile Radius Modern 2: 1 Mile Radius Modern 2: 1 Mile Radius Modern 3: 1 Mile Radius Mode	o 3900' & run 4-1/2" or 5 sary for optimum produc o, Access & Lease Maps Map it erations Plan	-1/2" prod csg &	s cmt to	sun w// ou sx	FOOL OOD EFF. DATE AFI NO. 32	FIID NO. /8480 Y NO. 25/85 DE 33820 7-5-00 D-035-350	60
Drill a 7-7/8" hole to stimulate as neces  EXHIBITS:  1: Survey Plat 2: BOP Diagram 3A - D: Area, Topole 1: 1 Mile Radius Modern 1: 1 Mile Radius Modern 2: 1 Mile Radius Modern 2: 1 Mile Radius Modern 2: 1 Mile Radius Modern 3: 1 Mile Radius Mode	o 3900' & run 4-1/2" or 5 sary for optimum produc o, Access & Lease Maps Map it erations Plan	s to deepen, give da ocations and measur	ata on pres	ent productive zo	POOL COD BUF, DATE AFI NO. 32	FIID NO. /8480 Y NO. 25/85 DE 33820 7-5-00 D-035-350	50 276 osal is to drill d
Drill a 7-7/8" hole to stimulate as neces  EXHIBITS:  1: Survey Plat 2: BOP Diagram 3A - D: Area, Top 4: 1 Mile Radius M 5: Drill Site Layou  Surface Use & Op Drilling Program H2S Operations P  IN ABOVE SPACE DESO deepen directionally, give 24.  SIGNED	o 3900' & run 4-1/2" or 5 sary for optimum producto, Access & Lease Maps Map at the erations Plan  CRIBE PROGRAM: If proposal is a pertinent data on subsurface is	s to deepen, give da ocations and measur	ata on pres	sun w// ou sx	POOL COD BUF, DATE AFI NO. 32	NO. 25/85 E 33820 7-5-00 D-D35-350 Dew productive zone. If propenter program, if any.	50 276 osal is to drill d
Drill a 7-7/8" hole to stimulate as neces  EXHIBITS:  1: Survey Plat 2: BOP Diagram 3A - D: Area, Topo 4: 1 Mile Radius M 5: Drill Site Layou  Surface Use & Op Drilling Program H2S Operations P  IN ABOVE SPACE DESO deepen directionally, give 24.  SIGNED  (This space for Federal)	o 3900' & run 4-1/2" or 5 sary for optimum producto, Access & Lease Maps Map at the erations Plan  CRIBE PROGRAM: If proposal is a pertinent data on subsurface is	s to deepen, give da ocations and measur	ata on pres red and tru	ent productive zo le vertical depths.	POOL OOD EHF, DATE API NO. 34	NO. 25/85  NO. 25/85  E 33820  7-5-00  D-D35-356  Dew productive zone. If propenter program, if any.	50 276 osal is to drill o
Drill a 7-7/8" hole to stimulate as neces  EXHIBITS:  1: Survey Plat 2: BOP Diagram 3A - D: Area, Topolate 1: Mile Radius Modern Street 1: Mile Radius Modern Street 2: Mile Radius Modern Street 2: Mile Radius Modern Street 2: Mile Radius Modern Modern Street 2: Mile Radius Modern Modern Street 2: Mile Radius Modern	o 3900' & run 4-1/2" or 5 sary for optimum produce o, Access & Lease Maps Map at the erations Plan  CRIBE PROGRAM: If proposal is a pertinent data on subsurface is a pertinent	s to deepen, give da cations and measur	ata on pres red and tru	ent productive zo le vertical depths.	PODL COE API NO. 32	NO. 25/85  NO. 25/85  E 33820  7-5-00  D-035-356  E properties program, if any.	50 274 osal is to drill o
Drill a 7-7/8" hole to stimulate as neces  EXHIBITS:  1: Survey Plat 2: BOP Diagram 3A - D: Area, Top 4: 1 Mile Radius M 5: Drill Site Layou  Surface Use & Op Drilling Program H2S Operations P IN ABOVE SPACE DESC deepen directionally, give 24.  SIGNED  (This space for Federal PERMIT NO  Application approval does CONDITIONS OF APPRO	o 3900' & run 4-1/2" or 5 sary for optimum produce o, Access & Lease Maps Map of the reations Plan  CRIBE PROGRAM: If proposal is a pertinent data on subsurface is pertinent data on subsurfa	s to deepen, give da ocations and measur	ata on pres red and tru TLE Reg	ent productive zo the vertical depths. gulatory Tech	POOL CODE APTINO. 32  ne and proposed ne. Give blowout prevenue.	NO. 25/85 E 33820 7-5-00 D-035-356  ew productive zone. If propenter program, if any.  DATE 05/25	50 274 osal is to drill o
Drill a 7-7/8" hole to stimulate as neces  EXHIBITS:  1: Survey Plat 2: BOP Diagram 3A - D: Area, Top 4: 1 Mile Radius M 5: Drill Site Layou  Surface Use & Op Drilling Program H2S Operations P IN ABOVE SPACE DESC deepen directionally, give 24.  SIGNED  (This space for Federal PERMIT NO  Application approval does CONDITIONS OF APPRO	o 3900' & run 4-1/2" or 5 sary for optimum produce o, Access & Lease Maps Map at the erations Plan  CRIBE PROGRAM: If proposal is a pertinent data on subsurface is a pertinent	s to deepen, give da ocations and measur	ata on pres red and tru TLE Reg	ent productive zo the vertical depths. gulatory Tech	POOL CODE APTINO. 32  ne and proposed ne. Give blowout prevenue.	NO. 25/85 E 33820 7-5-00 D-035-356  ew productive zone. If propenter program, if any.  DATE 05/25	50 274 osal is to drill o

MAY 3 n 2000