DEEPE THER TISDAT, New Mer early and in accordance 80' FEL Sec. BOM NEAREST TOWN OR 950' TED, N.A. R, etc.)	E INTER RVEY L, DEEPE N St ZO XICO 882 e with any S 5, T-23- CASING ANI PER FOOT	N, OR PLUG I PLUG BA NOLE X MULTIN NDE X 20NE 2200 tate requirements.*) -S, R-31-E	ACK 3ACK CK PLE 17. No. TO T 20. ROT Cab	OF ACRES ASSIGNED THIS WELL 40 ARY OR CABLE TOOLS le Tools & Rotary 22. APPROX. DATE WORK WI May 15, 197 QUANTITY OF CEMENT	EBIAL NO. IBE NAME Pral DCAT -31-E STATE Mexico LL START*
THENT OF THE GEOLOGICAL SUP RMIT TO DRILL DEEPE THER TSDA'L, New Men- early and in accordance 80' FEL Sec. TED, N.A. R, etc.) PROPOSED C SING WEIGHT F	E INTER RVEY L, DEEPE N St ZO XICO 882 e with any S 5, T-23- CASING ANI PER FOOT	NOR N, OR PLUG I PLUG BA NOLE MULTIN ZONE 2200 tate requirements.*) -S, R-31-E C* 0. OF ACRES IN LEASE 439.7 NOPOSED DEPTH 4250' CEMENTING PROGR	BACK CK [] PLE [] 17. NO. TO 7 20. ROT Cab]	5. LEASE DESIGNATION AND SE 0545110 6. IF INDIAN, ALLOTTEE OB TR. 7. UNIT AGREEMENT NAME 8. FARM OR LEASE NAME Cabin Baby Fede 9. WELL NO. 1 10. FIELD AND POOL, OR WILL X Wildcat 11. SEC., T., R., M., OR BLK. AND SURVEY OR AREA Sec. 5, T-23-S, R 12. COUNTY OR PARISH 13. S Eddy New OF ACRES ASSIGNED THIS WELL 40 CARY OR CABLE TOOLS 12. APPROX. DATE WORK WILL May 15, 197 QUANTITY OF CEMENT	EBIAL NO. IBE NAME IBE N
RMIT TO DRILL DEEPEN THER TISDAT, New Met early and in accordance 80' FEL Sec. BOM NEAREST TOWN OR My) 950' TED, N.A. R, etc.) PROPOSED C SING WEIGHT F	L, DEEPE N xico 882 e with any S 5, T-23- l POST OFFICE 16. NO 19. PR CASING ANI PER FOOT	PLUG BA NGLE NULTH ZONE 220 tate requirements.*) -S, R-31-E 439.7 NOF ACRES IN LEASE 439.7 NOFOSED DEPTH 4250 CEMENTING PROGR	CK [] PLE [] 17. No. TO 7 20. ROT Cab] AM	0545110 6. IF INDIAN, ALLOTTEE OB TEL 7. UNIT AGREEMENT NAME 8. FARM OR LEASE NAME Cabin Baby Fede 9. WELL NO. 1 10. FIELD AND POOL, OR WILL × Wildcat 11. SEC., T., R., M., OR BLK. AND SURVEY OR AREA Sec. 5, T-23-S, R 12. COUNTY OF PARISH 13. S Eddy New OF ACRES ASSIGNED THIS WELL 40 ARY OR CABLE TOOLS 12. APPROX. DATE WORK WILL May 15, 197 QUANTITY OF CEMENT	IBE NAME Pral DCAT R-31-E STATE Mexico LL START*
DEEPE THER TISDAA, New Me: early and in accordance 80' FEL Sec. ROM NEAREST TOWN OR Ay) 950' TED, N.A. R, etc.) PROPOSED C SING WEIGHT F	N SI ZO SI SI SI SI SI SI SI SI SI SI	PLUG BA NGLE NULTH ZONE 220 tate requirements.*) -S, R-31-E 439.7 NOF ACRES IN LEASE 439.7 NOFOSED DEPTH 4250 CEMENTING PROGR	CK [] PLE [] 17. No. TO 7 20. ROT Cab] AM	7. UNIT AGREEMENT NAME 8. FARM OR LEASE NAME Cabin Baby Fede 9. WELL NO. 1 10. FIELD AND POOL, OR WILL X Wildcat 11. SEC., T., R., M., OR BLK. AND SURVEY OR AREA Sec. 5, T-23-S, R 12. COUNTY OR PARISH 13. S Eddy New OF ACRES ASSIGNED THIS WELL 40 ARY OR CABLE TOOLS 12. APPROX. DATE WORK WILL May 15, 197 QUANTITY OF CEMENT	eral DCAT -31-E STATE Mexico
PTHER PISDA-1, New Me: early and in accordance 80' FEL Sec. ROM NEAREST TOWN OR Ay) 950' TED, N.A. R. etc.) PROPOSED C SING WEIGHT F	xico 882 e with any S 5, T-23- le POST OFFICE 16. NO 19. PR CASING ANI PER FOOT	NGLE X NULTH ZONE 220 tate requirements.*) -S, R-31-E c* 0. OF ACRES IN LEASE 439.7 00FOSED DEPTH 4250 CEMENTING PROGR	PLE	8. FARM OR LEASE NAME Cabin Baby Fede 9. WELL NO. 1 10. FIELD AND POOL, OR WILL X JILCAT 11. SEC., T., R., M., OR BLK. AND SURVEY OR AREA Sec. 5, T-23-S, R 12. COUNTY OR FARISH 13. S Eddy New OF ACRES ASSIGNED THIS WELL 40 CARY OR CABLE TOOLS 1e TOOLS & ROTARY 22. APPROX. DATE WORK WIL May 15, 197	DCAT -31-E STATE Mexico LL START*
PISDAI, New Me early and in accordance 180' FEL Sec. 180' FEL Sec. 180' NEAREST TOWN OR 190 1950' 190 1950' 190 1950' 190 1950' 190 1950' 190 1950' 190 1950' 190 1950' 190 1950' 190 1950' 190 1950' 190 1950' 190 1950' 190 1950'	zo xico 882 e with any S 5, T-23- le POST OFFICE 16. NO 19. PR CASING ANI PER FOOT	NE Z 20NE 220 tate requirements.*) -S, R-31-E 6* 0. OF ACRES IN LEASE 439.7 NOPOSED DEPTH 4250' D CEMENTING PROGR	17. NO. TO T 20. ROT Cab	Cabin Baby Fede 9. WELL NO. 1 10. FIELD AND POOL, OR WILL X Wildcat 11. SEC., T., R., M., OR BLK. AND SURVEY OR AREA Sec. 5, T-23-S, R 12. COUNTY OR FABISH 13. S Eddy OF ACRES ASSIGNED THIS WELL 40 ARY OR CABLE TOOLS 1e TOOLS & Rotary 22. APPROX. DATE WORK WIL May 15, 197 QUANTITY OF CEMENT	DCAT -31-E STATE Mexico LL START*
early and in accordance 80' FEL Sec. ROM NEAREST TOWN OR Ay) 950' TED, N.A. R, etc.) PROPOSED C SING WEIGHT F	e with any S 5, T-23- POST OFFICE 16. NO 19. PR CASING ANI PER FOOT	tate requirements.*) -S, R-31-E e* . of acres in lease 439.7 .0POSED DEPTH 4250 CEMENTING PROGR	20. ROT Cab	9. WELL NO. 1 10. FIELD AND POOL, OR WILL X Wildcat 11. SEC., T., R., M., OR BLK. AND SURVEY OR AREA Sec. 5, T-23-S, R 12. COUNTY OR PARISH 13. S Eddy OF ACRES ASSIGNED THIS WELL 40 ARY OR CABLE TOOLS le TOOLS & Rotary 22. APPROX. DATE WORK WIL May 15, 197 QUANTITY OF CEMENT	DCAT -31-E STATE Mexico LL START*
early and in accordance 80' FEL Sec. ROM NEAREST TOWN OR Ay) 950' TED, N.A. R, etc.) PROPOSED C SING WEIGHT F	e with any S 5, T-23- POST OFFICE 16. NO 19. PR CASING ANI PER FOOT	tate requirements.*) -S, R-31-E e* . of acres in lease 439.7 .0POSED DEPTH 4250 CEMENTING PROGR	20. ROT Cab	1 10. FIELD AND POOL, OR WILL X Wildcat 11. SEC., T., R., M., OR BLK. AND SURVEY OR AREA Sec. 5, T-23-S, R 12. COUNTY OR PABISH 13. S Eddy OF ACRES ASSIGNED THIS WELL 40 ARY OR CABLE TOOLS 10. FIELD AND POOL, OR WILL 40 ARY OR CABLE TOOLS 12. APPROX. DATE WORK WILL May 15, 197 QUANTITY OF CEMENT	R-31-E state Mexico
early and in accordance 80' FEL Sec. ROM NEAREST TOWN OR Ay) 950' TED, N.A. R, etc.) PROPOSED C SING WEIGHT F	e with any S 5, T-23- POST OFFICE 16. NO 19. PR CASING ANI PER FOOT	tate requirements.*) -S, R-31-E e* . of acres in lease 439.7 .0POSED DEPTH 4250 CEMENTING PROGR	20. ROT Cab	× Wildcat 11. SEC., T., E., M., OR BLK. AND SURVEY OR AREA Sec. 5, T-23-S, R 12. COUNTY OR PABISH 13. S Eddy New OF ACRES ASSIGNED THIS WELL 40 *ARY OR CABLE TOOLS 12. APPROX. DATE WORK WIL May 15, 197 QUANTITY OF CEMENT	R-31-E state Mexico
BO' FEL Sec. FROM NEAREST TOWN OR Ay) 950' TED, N.A. R, etc.) PROPOSED C SING WEIGHT F	5, T-23- POST OFFICE 16. NO 19. PR CASING ANI PER FOOT	-S, R-31-E e* . of acres in lease 439.7 .oposed depth 4250' D CEMENTING PROGR	20. ROT Cab	ILICGLU ILICGLU ILICGLU ILICGLU ILICGLU SEC. J. T-23-S. R ILICGUNTY OR FABISH 13. S Eddy New OF ACRES ASSIGNED THIS WELL 40 CARY OR CABLE TOOLS IE TOOLS & Rotary 22. APPROX. DATE WORK WIL May 15, 197 QUANTITY OF CEMENT	STATE Mexico LL START*
BOM NEAREST TOWN OR Ay) 950' TED, N.A. R. etc.) PROPOSED C SING WEIGHT F	16. NO 19. PR CASING ANI PER FOOT	2° . of acres in lease 439.7 .oposed depth 4250' O CEMENTING PROGR SETTING DEPTH	20. ROT Cab	AND SURVEY OR AREA Sec. 5, T-23-S, R 12. COUNTY OR PABISH Eddy OF ACRES ASSIGNED THIS WELL 40 ARY OR CABLE TOOLS 10 TOOLS & Rotary 22. APPROX. DATE WORK WI May 15, 197 QUANTITY OF CEMENT	STATE # Mexico LL START*
ny) 950" TED, N.A. R. etc.) PROPOSED C SING WEICHT F	16. NO 19. PR CASING ANI PER FOOT). OF ACRES IN LEASE 439.7 OPOSED DEPTH 4250' O CEMENTING PROGR	20. ROT Cab	12. COUNTY OR PARISH 13. s Eddy New OF ACRES ASSIGNED 140 THIS WELL 40 CARY OR CABLE TOOLS 100 1e Tools & Rotary 22. APPROX. DATE WORK WIL May 15, 197 QUANTITY OF CEMENT	STATE # Mexico LL START*
ny) 950" TED, N.A. R. etc.) PROPOSED C SING WEICHT F	16. NO 19. PR CASING ANI PER FOOT). OF ACRES IN LEASE 439.7 OPOSED DEPTH 4250' O CEMENTING PROGR	20. ROT Cab	Eddy New OF ACRES ASSIGNED THIS WELL 40 ARY OR CABLE TOOLS le Tools & Rotary 22. APPROX. DATE WORK WIL May 15, 197 QUANTITY OF CEMENT	Mexico
TED, N.A. R, etc.) PROPOSED C SING WEIGHT F	19. PR CASING ANI PER FOOT	439.7 Oposed depth 4250' O CEMENTING PROGR	20. ROT Cab	OF ACRES ASSIGNED THIS WELL 40 ARY OR CABLE TOOLS le Tools & Rotary 22. APPROX. DATE WORK WI May 15, 197 QUANTITY OF CEMENT	LL START ⁴
TED, N.A. R, etc.) PROPOSED C SING WEIGHT F	19. PR CASING ANI PER FOOT	OPOSED DEPTH 4250' O CEMENTING PROGR	20. ROT Cabl	40 ARY OR CABLE TOOLS le Tools & Rotary 22. APPROX. DATE WORK WI May 15, 197 QUANTITY OF CEMENT	
TED, N.A. R, etc.) PROPOSED C SING WEICHT F	CASING ANI PER FOOT	4250' D CEMENTING PROGR		le Tools & Rotary 22. APPROX. DATE WORK WI May 15, 197 QUANTITY OF CEMENT	
PROPOSED C	PER FOOT	SETTING DEPTH		May 15, 197 QUANTITY OF CEMENT	
SING WEIGHT P	PER FOOT	SETTING DEPTH		QUANTITY OF CEMENT	
SING WEIGHT P	PER FOOT	SETTING DEPTH			
			_		
				Circulate	
32#		4250'		Circulate	
able or until	13 3/8"	 h cable tools, casing is set	and co. Dri	ontinue until ll remainder of	
		asing will be	set at	TD and completion	D
low surface ca	ising.			APR 2 6 1974	ł
				ARTESIA, NEW MEX	100
BRAM: If proposal is to directionally, give peri	o deepen or j tinent data (plug back, give data on on subsurface locations :	present pro and measur	oductive zone and proposed new red and true vertical depths. G	' productive live blowout
Becker	TITLE	lgent		рате 4-26-74	
ce use)		<u>kkk_</u>		<u> </u>	
		APPROVAL DATE			
	TITLE		<u></u>	DATE	<u> </u>
			_		
	g using natura productive, & low surface ca directionally, give per Socket ce use)	g using natural mud. productive, 8 5/8" c low surface casing. low surface casing.	g using natural mud. productive, 8 5/8" casing will be low surface casing. RAM: If proposal is to deepen or plug back, give data on directionally, give pertinent data on subsurface locations : Sales Agent ce use) APPROVAL DATE	g using natural mud. productive, 8 5/8" casing will be set at low surface casing. RAM: If proposal is to deepen or plug back, give data on present pr directionally, give pertinent data on subsurface locations and measu Sector TITLE Agent Ce use) 	g using natural mud. productive, 8 5/8" casing will be set at TD and completion RECEIVE Low surface casing. APR 2 6 1974 U. S. GEOLOGICAL SU ARTESIA, NEW MEX BRAM : If proposal is to deepen or plug back, give data on present productive zone and proposed new directionally, give pertinent data on subsurface locations and measured and true vertical depths. G Sector TITLE Agent

۰.

١

*See Instructions On Reverse Side