(May 1963) DEPARTMENT OF THE INTERIOR (Other instructions on re- GEOLOGICAL SURVEY 5. LEASE DESIGNATION AND SERIAL NO. SUNDRY NOTICES AND REPORTS ON WELLS (Do not use this form for proposals to drill or to deepen or plug back to a different reservoir. Use "APPLICATION FOR PERMIT" for such proposals.) 6. IF INDIAN, ALLOTTEE OR TRIBE NAME 01L WE'L GAS WE'L 0THER WATER INJECTION WELL 2. NAME OF OFERATOR 6. FARM OR LEASE NAME CULF OIL CORPORATION Second for generation 3. ADDRESS OF OFERATOR 9. WELL [NO. P. O. Box 670, Hobbs, New Mexico 08240 FIVED 9 1. LOCATION OF WELL (Report location clearly and in accordance with any State requirements.* 9		NMOCC COP	Y	
SUNDRY NOTICES AND REPORTS ON WELLS (be not use the fore program to fill an address of a	DEPARTMENT OF THE INTERIOR (Other Instructions on Te			Budget Bureau No. 42-R1424.
SUNDRY NOTICES AND REPORTS ON WELLS (Denot use that for the "APPROXIMATION FOR PROVAT- for and proposal.) (Denot use that for the "APPROXIMATION FOR PROVAT- for and proposal.) (DENot Colspan="2") Wate of colspan="2">(DENot Colspan="2") (DENot Colspan="2")				and the second sec
Control of a control of control of a co	(Do not use this form for proposals Use "APPLICATIC	to drill or to deepen or plug b N FOR PERMIT" for such pr	N WELLS ack to a different reservoir. oposals.)	
with 0 with 0 with 0 Particle Parti	1.			7. UNIT AGREEMENT NAME
CULF OIL CORPORATION Interface Inte	WELL WELL OTHER	WATER INJ	ECTION WELL	8. FARM OR LEASE NAME
A COUNT OF CREATE THE CONTACT OF CALLS AND CONTROL OF THE CON		NV		
P. 0. Box 67/0, The the formation of the secondary of the secondary of the definition of the second se	3. ADDRESS OF OPERATOR			
FEB 15 1979 1980' FNL & 660' FEL 14 FERNIT NO. 14 FERNIT NO. 18. REMATIONE (Show whether ar. F. Arttella, OFFICE Sec 22, T-185, R-31E 18. REMATIONE (Show whether ar. F. Arttella, OFFICE 10. Once: C. C. 10. Co. C. C. 10. Co. C. C. 10. Co. C. C. Sec 22, T-185, R-31E 12. COUNT OF PARTIEL AND THE STORE TO THE ART AND TH	See also space 17 below.)	bs, New Mexico	State requirements.*	10. FIELD AND POOL, OR WILDCAT
14. FRANTY NO. 15. BLAYANDASI (BLOW WHERE FILE SAFTERIA, OFFICE 12. CONST TO E PAURIE 13. BLAYA 14. FRANTY NO. 16. BLAYANDASI (BLOW WHERE FILE SAFTERIA, OFFICE 12. CONST TO E PAURIE 13. BLAYA 16. Chack Appropriate Box To Indicate Nature of Notice, Report, or Other Data Stressociant Manager of Safteria Manager of Saf	At surface		FEB 1 5 1979	11. SEC., T., P., M., OR BLK. AND
14. FERSURE 30. 15. BLEAKTONS (Show whether P. F. APPEND, OFFICE Eddy New Mexico 16. Check Appropriate Box To Indicate Nature of Notice, Report, or Other Data SUPER VERSURE 70: Internet to the ALTER CONFLOR THE WATER BUTLOW TO: THE WATER BUTLOW THE WATER BUTLOW ALTER TRANS AND TO REAL TO ALTER CONFLOR WATER SUPERVERTION TO: THE WATER BUTLOW ALTER TRANS ALTE	1980' ENI. & 660' FE	L	O. C. C.	Sec 22, T-185, R-31E
10 Check Appropriate Box To Indicate Nature of Notice, Report, or Other Data Service or EXENSION TO: Service TRANSE TICLE TRANSET Service Treating or EXENSION: Call of ALTER CARTY or EXENSION TO: Service Treating or EXENSION: Contraction Telecontraction Teleco		ELEVATIONS (Show whether DF		
NOTICE OF INTERVIEW TO: FILE OR ALTER CANNO BETARING CANNO WATTER BULLTOFF BETARING CANNO BETARING CANNO WILL THE CONFLICT ANDRON' BETARING CANNO SHOT OF OR ACTURES BETARING CANNO BETARING CANNO WILL THE CONFLICT ANDRON' BETARING CANNO Other) BETARING CANNO BETARING CANNO (Inter) ANDRON' BETARING CANNO (Internite Construction of Construction of BETARING OF CLOUPS AND ANDRON' BETARING CANNO (Internite Construction of BETARING OF CLOUPS AND ANDRON' BETARING CANNO (Internite Construction of BETARING OF CLOUPS AND ANDRON' BETARING CANNO (Internite Construction of BETARING OF CLOUPS AND ANDRON' BETARING CANNO (Internite Construction of BETARING OF CLOUPS AND ANDRON' BETARING CANNO (Internite Construction of BETARING CANNO BETARING CANNO (Internite Construction of BETARING CANNO BETARING CANNO (Internite Construction of BETARING CANNO <td></td> <td></td> <td></td> <td></td>				
NOTES OF INTERIOR 10. TELL OR ALTER CARDO HATES THAT THE THEAT OFF NUTLER SHILT-OFF NUTLER CARDO HATES CARDO HATES PRACTINE THAT Image: Cardo Hates NUTLE SHILT-OFF NUTLE SHILT-OFF NUTLE SHILT-OFF SHOUT OR ACTORS Image: Cardo Hates NUTLEFE CONFACT NUTLE	16. Check Appr	opriate Box To Indicate N		
TEXT WATER BUTCHOOP PELL OR ALTER CASES PELL OR ALTER CASES ATTEND CASES PRACTURE TRAFT MILTIPLE CONFLICT MILTIPLE CONFLICT ATTEND CASES ATTEND CASES SHOOTING OR ACTINES MILTIPLE CONFLICT MILTIPLE CONFLICT ATTEND CASES ATTEND CASES (Other) MILTIPLE CONFLICT MILTIPLE CONFLICT MILTIPLE CONFLICT ATTEND CASES ATTEND CASES (Other) MILTIPLE CONFLICT MILTIPLE CONFLICT MILTIPLE CONFLICT ATTEND CASES ATTEND CASES (Other) MILTIPLE CONFLICT MILTIPLE CONFLICT MILTIPLE CASES ATTEND CASES ATTEND CASES (Other) MILTIPLE CONFLICT MILTIPLE CONFLICT MILTIPLE CASES ATTEND CASES ATTEND CASES (Other) MILTIPLE CONFLICT MILTIPLE CASES MILTIPLE CASES ATTEND CASES ATTEND CASES 11. Inspected Science MILTIPLE CASES MILTIPLE CASES MILTIPLE CASES MILTIPLE CASES ATTEND CASES 12. MILTIPLE MILTIPLE CASES MILTIPLE CA	NOTICE OF INTENTIO	то:	r	
IN LITTLE TRACE ANADRON'L ANADRON'L ANADRON'L NO COLOR ACTURES ANADRON'L ANADRON'L ANADRON'L (Other) Inspected & Filled Cellar XX (Other) Competitional and the celling of the competition of well (Other) Competitional and the celling of the competition of well (Other) Competitional and the celling of the competition of the competition of the competition of the competition of the celling of the celing of the celling of the celling of the celling of the celling of				
BEFAIR WELL CHANGE PLANS (Other) IDSPECTURE of Utility completion on Well Completion on Well Completion of Recompletion Report and Log form.) 107. Inscription procession converting organization of the completion of the complet	FIGACIÓNS FRONT		SHOOTING OR ACIDIZING	
Other) Comparison convertion or Resonances of converting and give submittee data. Induction and measured and true vertical depths for all markers and nones pertine to this work.)* Priped valves off each casing string above ground level. Inspected by Byrd Jones with U. S. Geological Survey. Filled cellar, 2-1-79. 15. I hereby certify that the foregoing is true and correct SIGNED Signed Market and correct Signed and the foregoing is true and correct Signed Area Engineer Date 02-06-79 This space for Federal ce State office and true TITLE Area Engineer Date 02-06-79 APPROVED BY TITLE ACTING DISTRICT ENGINEER Date FEB 14 1979		INGE PLANS	(Other) Benent monult	a of multiple completion on Well
Processing work is the anticident of the processing string above ground level. Inspected by Byrd Jones with U. S. Geological Survey. Filled cellar, 2-1-79. 15. I hereby certify that the foregoing is true and correct NGNED P. July P. Turke Area Engineer DATE 02-06-79 TITLE Area Engineer DATE D2-06-79		move (Clearly state all pertine)	Completion or Recomp	ietion Report and Log form.)
Piped valves off each casing string above ground level. Inspected by Byrd Jones with U. S. Geological Survey. Filled cellar, 2-1-79.	proposed work. It went is directional	ly drilled, give subsurface loca	tions and measured and true vertic	cal depths for all markers and zones perti-
Byrd Jones with U. S. Geological Survey. Filled cellar, 2-1-79.				
Byrd Jones with U. S. Geological Survey. Filled cellar, 2-1-79.				
18. I hereby certify that the foregoing is true and correct SIGNED Image: State office use) (This space for Federal cr State office use) APPROVED BT Image: State office use) APPROVED BT Image: State office use) ATTLE ACTING DISTRICT ENGINEER DATE FEB 1 4 1979	Piped valves off ea	ch casing string a	bove ground level.	Inspected by
SIGNED <u>7. Siking</u> TITLE <u>Area Engineer</u> DATE <u>02-06-79</u> (This space for Federal er State office use) AFPROVED BY <u>FOLCE</u> TITLE <u>ACTING DISTRICT ENGINEER</u> DATE <u>FEB 14 1979</u>	Byrd Jones with U.	S. Geological Surv	ey. Filled cellar,	2-1-73.
SIGNED <u>7. Siking</u> TITLE <u>Area Engineer</u> DATE <u>02-06-79</u> (This space for Federal er State office use) AFPROVED BY <u>FOLCE</u> TITLE <u>ACTING DISTRICT ENGINEER</u> DATE <u>FEB 14 1979</u>				
SIGNED <u>7. Siking</u> TITLE <u>Area Engineer</u> DATE <u>02-06-79</u> (This space for Federal er State office use) AFPROVED BY <u>FOLCE</u> TITLE <u>ACTING DISTRICT ENGINEER</u> DATE <u>FEB 14 1979</u>				
SIGNED <u>7. Siking</u> TITLE <u>Area Engineer</u> DATE <u>02-06-79</u> (This space for Federal er State office use) AFPROVED BY <u>FOLCE</u> TITLE <u>ACTING DISTRICT ENGINEER</u> DATE <u>FEB 14 1979</u>				
SIGNED <u>7. Siking</u> TITLE <u>Area Engineer</u> DATE <u>02-06-79</u> (This space for Federal er State office use) AFPROVED BY <u>FOLCE</u> TITLE <u>ACTING DISTRICT ENGINEER</u> DATE <u>FEB 14 1979</u>		•		
SIGNED <u>7. Siking</u> TITLE <u>Area Engineer</u> DATE <u>02-06-79</u> (This space for Federal er State office use) AFPROVED BY <u>FOLCE</u> TITLE <u>ACTING DISTRICT ENGINEER</u> DATE <u>FEB 14 1979</u>		· · · ·		
SIGNED <u>7. Siking</u> TITLE <u>Area Engineer</u> DATE <u>02-06-79</u> (This space for Federal er State office use) AFPROVED BY <u>FOLCE</u> TITLE <u>ACTING DISTRICT ENGINEER</u> DATE <u>FEB 1 4 1979</u>				
SIGNED <u>7. Siking</u> TITLE <u>Area Engineer</u> DATE <u>02-06-79</u> (This space for Federal er State office use) AFPROVED BY <u>FOLCE</u> TITLE <u>ACTING DISTRICT ENGINEER</u> DATE <u>FEB 14 1979</u>				
SIGNED <u>7. Siking</u> TITLE <u>Area Engineer</u> DATE <u>02-06-79</u> (This space for Federal er State office use) AFPROVED BY <u>FOLCE</u> TITLE <u>ACTING DISTRICT ENGINEER</u> DATE <u>FEB 14 1979</u>				
SIGNED <u>7. Siking</u> TITLE <u>Area Engineer</u> DATE <u>02-06-79</u> (This space for Federal er State office use) AFPROVED BY <u>FOLCE</u> TITLE <u>ACTING DISTRICT ENGINEER</u> DATE <u>FEB 14 1979</u>				
SIGNED <u>7. Siking</u> TITLE <u>Area Engineer</u> DATE <u>02-06-79</u> (This space for Federal er State office use) AFPROVED BY <u>FOLCE</u> TITLE <u>ACTING DISTRICT ENGINEER</u> DATE <u>FEB 14 1979</u>				4 ·
SIGNED <u>7. Siking</u> TITLE <u>Area Engineer</u> DATE <u>02-06-79</u> (This space for Federal er State office use) AFPROVED BY <u>FOLCE</u> TITLE <u>ACTING DISTRICT ENGINEER</u> DATE <u>FEB 14 1979</u>				
SIGNED <u>7. Siking</u> TITLE <u>Area Engineer</u> DATE <u>02-06-79</u> (This space for Federal er State office use) AFPROVED BY <u>FOLCE</u> TITLE <u>ACTING DISTRICT ENGINEER</u> DATE <u>FEB 14 1979</u>				
(This space for Federal or State office use) APPROVED BY JOL AT TITLE ACTING DISTRICT ENGINEER DATE FEB 1 4 1979	18. I hereby certify that the foregoing is $\frac{1}{2}$	().	Area Engineer	DATE 02-06-79
(This space for Federal or State once used) AFPROVED BY JOL C I ACTINE ACTINE DISTRICT ENGINEER DATE FEB 1 4 1979		70.		
APPROVED BY JOUCH TILL TILLS	(This space for Federal or State office	use	ACTING DISTRICT ENGIN	IEER
CONDITIONS & MARKOWARD			AVENU DISTRICT	DALD
	COMPLETONS OF ALL NOTAN, IF M			

*See Instructions on Reverse Side