OLL WELL OTHER  2. NAME OF OPERATOR  Flag-Redfern Oil Company  3. Address of operator  P. O. Box 2280, Midland, Texas 79702  4. Location of well (Report location clearly and in accordance with any State requirements.*  See also space 17 below.)  At surface  OLL OFFICE AND REPORTS ON WELLS  (Do not use this form for proposals to drill or to deepen or plug back to a different reprivoir. On the control of the c		Ar	tesia, MM 88270	
DEPART MENT OF 1 PHE INTERRIOR CORPORATION AND ARRANGE AND REPORTS ON WELLS    SUNDRY NOTICES AND REPORTS ON WELLS		UNIT STATES	SUBMIT IN TRIPLIC.	Form approved. Budget Rureau No. 42-R1424
SUNDRY NOTICES AND REPORTS ON WELLS  (Do not use this form for proposals to drill or in degree or plug back to a different environce.)  (Do not use this form for proposals to drill or in degree or plug back to a different environce.)  (Do not use this form for proposals to drill or in degree or plug back to a different environce.)  (Do not use this form for proposals to drill or in degree or plug back to a different environce.)  (Do not use this form for proposals to drill or in degree or plug back to a different environce.)  (Do not use this form for proposals whether or plug back to a different environce.)  (Do not use this form for proposals whether or plug back to a different environce.)  (Do not use this form for proposals whether or plug back to a different environce.)  (P. O. Box 2280, Midland, Tex as 79702  (Do Not 2280, Midland, Tex as 79702  (Do not use this form for proposals whether or plug back to a different environce.)  (Do not use this form for proposals whether on the plug back to a different environce.)  (Do not use this form for proposals whether on the plug back to a different environce.)  (Do not use this form for proposals whether on the plug back to a different environce.)  (Do not use this form for proposals whether the proposal was a plug back to a different environce.)  (Do not use this form for proposals whether the proposals whether the proposals whether the proposals whether the plug back to a different environce.)  (Do not use this form for proposals whether the plug and abandon the well.)  (Do not the plug back to a different environce and the proposals whether the plug and abandon the well.  (Do not the plug back to a different environce and the proposals whether the plug and abandon the well.)  (Do not the plug back to a different environce and the plug back to a diff		DEPARTMENT OF THE IN	ITERIOR (other histractions of	5. LEASE DESIGNATION AND SERIAL NO.
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S. RABNEOU O'REATON  Flag-Redfern Oil Company  Amoco FederaARTESIA.  P. O. Box 2280, Midland, Texas 79702  4. LOCATION OF WELL (Eleptri location clearly and in accordance with any State requirements.*  At surface  660' FSL and 1980' FWL of Sec. 26, T-7-S, R-31-E  14. PARILIP NO.  15. ELEVATIONS (Show whether DF, RT, OS, etc.)  16. Check Appropriete Box To Indicate Nature of Notice, Report, or Other Data  NOTICE OF INTERNITION TO:  TERT WATER SHUT-OFF  PRACTURE TREAT MEDIT OFF  MCLITIPLE CONFIETE  ANABON' ELEVATION (Clearly State all pertinent details, and give pertuned date in deating proposed work. If well is directionally drilled, give subsurface locations and measured and true vertical depths for all markers and zones perent to this work.)  Well currently closed-in due to non-successful completion attempt in the P-2 zone of the San Andres. In the event development drilling around this well proves no other zones are productive, or the well has no commercial use as a water disposal well or water injection well in a pressure mainter ance project, plans will be submitted to plug and abandon the well.  ONE GAS  U.S. GEOLOGICAL SURVEY		USE AFFLICATION FOR FERMIT— 101	, CA	7 UNIT 400000 NO. 1000
8. PARM OR LEASE NAME O. C. Flag-Redfern Oil Company  Address or operation  P. O. Box 2280, Midland, Texas 79702  10. Decrease of which library location clearly and in accordance with any State requirements.*  Art surface  660° FSL and 1980° FWL of Sec. 26, T-7-5, R-31-E  15. ELEVATIONS (Show whether DP, NI, OR, etc.)  16. Check Appropriate Box To Indicate Nature of Notice, Report, or Other Data  Notice of internation or internation of the Parameter of Manager Plans  Notice of internation of internation of the Parameter of Notice, Report of the Section of Recompletion on Well Completion of Recompletion on Well Completion of Recompletion on Well Completion on the Indicate of Internation of the Parameter of this work.)  Well currently closed-in due to non-successful completion attempt in the P-2 zone of the San Andres. In the event development drilling around this well proves no other zones are productive, or the well has no commercial use as a water disposal well or water injection well in a pressure mainter ance project, plans will be submitted to plug and abandon the well.  Onle & Gas  U. S. ECOCOTICAL SURVEY		OTHER		7. UNIT AGREEMENT NAMEAPR 2 1982
P. O. Box 2280, Midland, Texas 79702  1. Location or well, (Report location clearly and in accordance with any State requirements.*  At outside or well, (Report location clearly and in accordance with any State requirements.*  At outside or Manual 1980. FWL of Sec. 26, T-7-5, R-31-E  14. PERNIT NO.  15. ELEVATIONS (Show whicher Dr. Nr. on. etc.)  4371 GR  Check Appropriate Box To Indicate Nature of Notice, Report, or Other Data  Subsequent report  NOTICE OF INTENTION TO:  TEST WATER SHOT-OFF  FRACTURE TREAT  SHOOTING OR ACIDIZING  AMANDON'MERT  AMANDON'MERT  AMANDON'MERT  SHOOTING OR ACIDIZING  AMANDON'MERT  AMANDO				8. FARM OR LEASE NAME O. C.
P. O. Box 2280, Midland, Texas 79702  1. Location or well, (Report location clearly and in accordance with any State requirements.*  At outside or well, (Report location clearly and in accordance with any State requirements.*  At outside or Manual 1980. FWL of Sec. 26, T-7-5, R-31-E  14. PERNIT NO.  15. ELEVATIONS (Show whicher Dr. Nr. on. etc.)  4371 GR  Check Appropriate Box To Indicate Nature of Notice, Report, or Other Data  Subsequent report  NOTICE OF INTENTION TO:  TEST WATER SHOT-OFF  FRACTURE TREAT  SHOOTING OR ACIDIZING  AMANDON'MERT  AMANDON'MERT  AMANDON'MERT  SHOOTING OR ACIDIZING  AMANDON'MERT  AMANDO	Flag-Redfern	Oil Company	The roll of its	
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11. SEC. 7. A. M., OB BUEL AND 16. Check Appropriate Box To Indicate Nature of Notice, Report, or Other Data  NOTICE OF INTENTION TO:  TEST WATER SHUT-OFF PLLL OR ALFER CASING WATER SHOT-OFF FRACTURE TREATMENT ALTERING CASING ABANDON*  REPAIR WELL CHANGE PLANS X (Other)  TOUCHEST WATER SHUT-OFF PLL OR ALFER CASING (Other)  TOUCHEST WATER SHUT-OFF PRACTURE TREATMENT ALTERING CASING ABANDON*  REPAIR WELL (Other)  TOUCHEST WATER SHUT-OFF PRACTURE TREATMENT ALTERING CASING ABANDON*  TO DESCRIBE PROTONER ON COMPLETE OFFRACTIONS (Clearly state all pertisent details, and give pertisent details, and give pertisent details, and give pertisent details of multiple completion on Well completion on the San Andres. In the event development drilling around this well proves no other zones are productive, or the well has no commercial use as a water disposal well or water injection well in a pressure mainter ance project, plans will be submitted to plug and abandon the well.  OH & GAS  US. SECOOGICAL SURVEY	LOCATION OF WELL (Re See also space 17 belov	port location clearly and in accordance w.	10. FIELD AND POOL, OR WILDCAT	
11. BEC. T. R. M. OB BLK. AND  SCO. 26, T-7-S, R-31-E  14. PERSHIT NO.  15. ELEVATIONS (Show whether pr. RT. GR. etc.)  16. Check Appropriate Box To Indicate Nature of Notice, Report, or Other Data  NOTICE OF INTENTION TO:  TEST WATER SHOT-OFF PRACTURE THEAT  SHOOT OR ACIDIZE  REPAIR WELL.  (Other)  17. DENCERBE PROPUSED OR COMPLETED OFERATIONS (Clearly state all portinent details, and give pertinent Report and Log form.)  Well currently closed—in due to non-successful completion attempt in the P-2 zone of the San Andres. In the event development drilling around this work.)  Well currently closed—in due to non-successful completion attempt in the P-2 zone of the San Andres. In the event development drilling around this well proves no other zones are productive, or the well has no commercial use as a water disposal well or water injection well in a pressure mainter ance project, plans will be submitted to plug and abandon the well.  OR 8 GAS  U.S. GEOLOGICAL SURVEY	At surface			Tom-Tom (San Andres)
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Check Appropriate Box To Indicate Nature of Notice, Report, or Other Data  NOTICE OF INTENTION TO:  TEST WATER SHUT-OFF FRACTURE TREAT SHOOT ON ACIDIZE SPARK WELL (Other)  17. DESCRIBE PROPOSED OR COMPLETED OFFRATIONS (Clerrly state all pertinent details, and give pertinent dates, including estimated date of starting proposed work. If well is directionally drilled, give subsurface locations and measured and true vertical depths for all markers and zones per well proves no other zones are productive, or the well has no commercial use as a water disposal well or water injection well in a pressure mainter ance project, plans will be submitted to plug and abandon the well.  ORL & GAS U.S. GEOLOGICAL SURVEY				
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TEST WATER SHUT-OFF FRACTURE TREAT SHOOT OR ACIDIZE REPAR WELL (Other)  17. DESCRIBE PROPUSED OR COMPLETED OFERATIONS (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting proposed work. If well is directionally drilled, give subsurface locations and measured and true vertical depths for all markers and zones per ment to this work.)  Well currently closed—in due to non—successful completion attempt in the P-2 zone of the San Andres. In the event development drilling around this well proves no other zones are productive, or the well has no commercial use as a water disposal well or water injection well in a pressure mainter ance project, plans will be submitted to plug and abandon the well.  OIL & GAS U.S. GEOLOGICAL SURVEY		Check Appropriate Box To India	cate Nature of Notice, Report, o	r Other Data
FRACTURE TREAT SHOOT OR ACIDIZE REPAIR WELL (Other)  17. DESCRIBE PROPOSED OR COMPLETED OPERATIONS (Clearly state all pertinent details, and give pertinent date, including estimated date of starting proposed work. If well is directionally drilled, give subsurface locations and measured and true vertical depths for all markers and zones per ment to this work.)  Well currently closed—in due to non-successful completion attempt in the P-2 zone of the San Andres. In the event development drilling around this well proves no other zones are productive, or the well has no commercial use as a water disposal well or water injection well in a pressure mainter ance project, plans will be submitted to plug and abandon the well.  OH. & GAS U.S. GEOLOGICAL SURVEY	No	TICE OF INTENTION TO:	SUBS	SEQUENT REPORT OF:
SHOOT OR ACIDIZE REPAIR WELL  CHANGE PLANS	TEST WATER SHUT-OFF	PULL OR ALTER CASING	WATER SHUT-OFF	REPAIRING WELL
REPAIR WELL (Other)  (Other)  (Other)  (Other)  (Other)  (Other)  (Note: Report results of multiple completion on Well Completion or Recompletion of Recompletion on Report and Log form.)  17. DESCRIBE PROPOSED OR COMPLETED OPERATIONS (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting proposed work. If well is directionally drilled, give subsurface locations and measured and true vertical depths for all markers and sones pertinent to this work.)  Well currently closed—in due to non-successful completion attempt in the P-2 zone of the San Andres. In the event development drilling around this well proves no other zones are productive, or the well has no commercial use as a water disposal well or water injection well in a pressure mainter ance project, plans will be submitted to plug and abandon the well.  ONL & GAS U.S. GEOLOGICAL SURVEY	FRACTURE TREAT	MULTIPLE COMPLETE	FRACTURE TREATMENT	···
(Other)  (Note:) Report results of multiple completion on Well Completion or Recompletion Report and Log form.)  (Other) Reports of Completing of Recompleting Re	SHOOT OR ACIDIZE	ABANDON*	SHOOTING OR ACIDIZING	ABANDONMENT*
17. DESCRIBE PROPOSED OR COMPLETED OPERATIONS (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting proposed work. If well is directionally drilled, give subsurface locations and measured and true vertical depths for all markers and zones per ment to this work.)  Well currently closed—in due to non—successful completion attempt in the P—2 zone of the San Andres. In the event development drilling around this well proves no other zones are productive, or the well has no commercial use as a water disposal well or water injection well in a pressure mainter ance project, plans will be submitted to plug and abandon the well.  ONL & GAS U.S. GEOLOGICAL SURVEY		CHANGE PLANS X	- · · · · · · · · · · · · · · · · · · ·	
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OIL & GAS U.S. GEOLOGICAL SURVEY	use and	e as a water disposal well e project, plans will be	ll or water injection we e submitted to plug and	ell in a pressure mainten- abandon the well.
U.S. GEOLOGICAL SURVEY				
				U.S. GEOLOGICAL SURVEY
8. I hereby certify that the foreigning is true and correct  SIGNED	( ) /'V	1 Hotopon	Engineer	DATE 3/3/82
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APPROVED BY (Orig. Sgd.) ROGER A. CHAPMANTE DATE	APPROVED BY LOT	ig Sed ROCER A CHADATKELE	·	T) A TE
CONDITIONS OF APPROVAL, IF ANY:	CONDITIONS OF APPI	ROVAL, IF ANY:		
MAR 25 1982  APPROVED FOR 6 MONTH PERIOD		MAR 2.5 1092	ADDDAN	IFD FOR 6 MONTH PERIOD
FOR *C		0000 0 0 1502	PM 1 1000	(507 25 1082)
FOR JAMES A. GILLHAM *See Instructions on Reverse Side ENDING SEPT 25/1982	i i	JAMES A. GILLHAM *See Instru	ctions on Reverse Side ENDING	DELL & HAD

JAMES A. GILLHAM DISTRICT SUPERVISOR

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MAR - 43982 HOBBS OFFICE O.C.D. HOBBS OFFICE