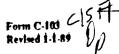
Submit 3 Copies to Appropriate District Office

State of New Mexico Energy, Minerals and Natural Resources Department



DISTRICT I P.O. Box 1980, Hobbs, NM 88240

OIL CONSERVATION DIVISION

P.O. Box 2088

WELL API NO. 30-015-24677

DISTRICT II P.O. Drawer DD, Artesia, NM 88210		Santa Fe, New Mexico 87304-2000		5. Indicate Typ	e of Leare STATE X	FEE 🗌	
DISTRICT III 1000 Rio Brazos Rd., /	Aziec, NM 87410		APR 2 6 19	6. State Oil & NM B-8	Gas Leane 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" (FORM C-101) FOR SUCH PROPOSALS.)				O A 7. Lease Name	1		
1. Type of Well:	OAS THELL	OTHER		Dickey	Sullivan	1392	
2. Name of Operator	Petroleum	Corporation	806	8. Well No.		61020	
 Address of Operator PO Drawer 130, Artesia, NM 88211-0130 			130	9. Pool name of Turkey	Track 7R-Qn-B	61020 G-SA	
4. Well Location Unit Letter		Feet From The Nor		1650 Feet F	rom TheWest	Line	
Section	15	Township 19S	Range 29E iher DF, RKB, RT, GR, ei	NMPM	Eddy	County	
		3351' GR					
II.	Check Ap TICE OF INTE	propriate Box to Indica NTION TO:	ite Nature of Notic	SUBSEQUENT	REPORT OF:		
PERFORM REMEDIA	AL WORK	PLUG AND ABANDON	REMEDIAL WOR	ak <u>x</u>	X ALTERING CASING		
TEMPORARILY ABANDON CHANGE PLANS COMMENCE DRILLI				r	J PLUG AND ABAN 1	IDONMENT L	
PULL OR ALTER CA	SING	r		IND CEMENT JOB	J		
OTHER:			OTHER:				
12. Describe Proposed work) SEE RULE	or Completed Operation 1103.	ns (Clearly state all pertinent deta	ils, and give pertinent date	s, including estimated da	te of starting any propos	rea	
1. MIRUPU. TOH with production string. 2. TIH with RBP and set @ 1817'.							
3. RU Wedge Wireline and perforate 5½" csg with I SPF (@ .48" dia noie)							
4. Broke down and acidized perfs with 2500 gals 7½ NE-FE acid. 5. RU BJ Services and fraced down 5½" csg with Spartan 3000 Frac (72,700#							
1 : 22 ACA1- Chraha Floy "crocclinked del").							
6. Max press 1587#. Max rate 45 BPM. AIR&P = 45 BPM at 1506# psi. ISIP = 1363#. BLWTR from acid job and frac - 778 BLW. SION.							
7 Washad	Anes tus F	alean to RBP 🖟 .	1817'.				
0 =====================================	114 2 2/01 3	the with norfors	ated mild lt	(15'). Set :	SN @ 1509 . 4 rods		
9. TIH wi	ith composited the composite of the comp	tion ring pump 2 04-21-94. RDPU	. X 13 X 1	2 011 38-37	4 10d5.		
I hereby certify that the	visiformation above its true a	ad complete to the best of my knowled	ge and beller. 	oreman	DATE 04-	25-94	
SKINATURE HOW	ard Hackett	yerrey	_ mme umr		(505) 677 TELETIONE NO.	-2411	
TYTE OR FRONT NAME							
(This space for State U	(\$1) P.S. R	VISOR METRICTH			DATE	1 2 0 1994	
					UAIR		

APPROVED BY -