UNITED STATES

DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

(See other instructions on reverse side)

5. LEASE DESIGNATION AND SERVAL NO.

			LANCET.					11.	
WELL CO	MPLETION	I OR RECO	MPLEI	ON R	EPORI	ANDE	JG -	JICARIL	LA APACHE
1a. TYPE OF WEI	LL: UII	GAS WELL	X DR		Other		070	7. UNIT AGREEMEN	
b. TYPE OF COM				-	U	CT 241	313		
NEW X		EP- PLOG BACK	DIFF.	R	Other	ca painil	CUD./EV	S. FARM OR LEASE	•
2. NAME OF OPERA					U. S. C	COLOGICAL	. SUNVEY		LA WEST
OXY PETRO	OLEUM INC.					777 AGO, CK)LU:	9. WELL NO.	
3. ADDRESS OF OPE	ERATOR							7A 10. FIELD AND POO	L. OR WILDCAT
5000 Sto	ckdale Hwy	., Bakersf	ield, Ca	alifor	nia 93	309		1	MESA VERDE
4. LOCATION OF WELL (Report location clearly and in accordance with any State requirements)* At surface 1550/S 1530/F								11. SEC., T., R., M., OR BLOCK AND SURVEY	
	1550/S, 15							OR AREA	
At top prod. in	iterval reported b	elow							
At total depth								Sec. 8 - 1	
			14. PEF	MIT NO.		DATE ISSUED		12. COUNTY OR PARISH	13. STATE
								SAN JUAN	NEW MEXICO
5. DATE SPUDDED	16. DATE T.D.	REACHED 17. DA	TE COMPL. (Ready to	prod.) 18	. ELEVATIONS	DF, RKB,	RT, GR, ETC.)* 19.	ELEV. CASINGHEAD
	ļ					1 02	NOTED TATE	ROTARY TOOLS	CABLE TOOLS
20. TOTAL DEPTH, MD	21. PL	UG, BACK T.D., MD	a TVD 22.	HOW MA	TIPLE COMPL ANY*		NTERVALS DRILLED BY	ROTARI TOURS	1
					רמיים מיני		>		25. WAS DIRECTIONAL
24. PRODUCING INTE	ERVAL(S), OF THIS	S COMPLETION-T	OP, BOTTOM,	NAME (M	עאב ע.				SURVEY MADE
	TOOR TOOR	DUN				<u> </u>			WAS WELL CORED
26. TYPE ELECTRIC	AND OTHER LUGS	RUN						7	•··
		CA	SING RECO	RD (Repe	ort all string	s set in well)		<u> </u>	
CASING SIZE	WEIGHT, LB		SET (MD)		E SIZE	1	CEMENTING	RECORD	AMOUNT PULLED
						w 5			
									.
						<u> </u>			1
29.		LINER RECOR						TUBING RECORD	PACKER SET (MD)
SIZE	TOP (MD)	BOTTOM (MD)	SACKS CI	EMENT*	SCREEN (ab) s	IZE -	DEPTH SET (MD)	- FACEBUR DET ()
				1		1			-
							- 4		
	Toons (Internal	size and number)			1 92	ACID SI	OT. FRAC	TURE CEMENT SQ	UEEZE, ETC.
31. PERFORATION R	ECOED (Interval,	size and number)			32.			TURE, CEMENT SQ	
31. PERFORATION R	ECOED (Interval,	size and number)				ACID, SE		TURE, CEMENT SQ	
31. PERFORATION R	ECORD (Interval,	size and number)							
31. PERFORATION R	ECOED (Interval,	size and number)							
31. PERFORATION R	ECOED (Interval,	size and number)							
					DEPTH 12	TERVAL (MD) A	MOUNT AND KIND OF	MATERIAL USED
33.*		size and number)			DEPTH 12	TERVAL (MD) A	WELL STAT	MATERIAL USED
33.*	CTION PRO	ODUCTION METHOD	(Flowing, g	as lift, pi	DEPTH II	e and type of	pump)	WELL STATE Shut-in)	MATERIAL USED US (Producing or UT IN
33.* DATE FIRST PRODUC	CTION PRO	ODUCTION METHOD	(Flowing, g	as lift, p	DEPTH 12	e and type of	pump) —MCF.	WELL STAT	MATERIAL USED
33.* DATE FIRST PRODUCTION 05/27/79 05/27/79	OTION PRO HOURS TESTE	CHOKE SIZE NO N	(Flowing, g FI FE PROD' TEST	OWING N. FOR PERIOD	DUCTION umping—siz	e and type of	pump) —MCF.	WELL STATE Shut-in) WATER-BBL.	MATERIAL USED US (Producing or UT IN
33.* DATE FIRST PRODUCTION 05/27/79 05/27/79	HOURS TESTE INSTANT CASING PRESS	CHOKE SIZE NO N	(Flowing, g FI PROD' TEST IE -	OWING N. FOR PERIOD	DUCTION umping—siz	e and type of GAS 75	pump) —MCF.	WELL STATE Shut-in) WATER-BBL.	MATERIAL USED TUS (Producing or UT IN GAS-OIL RATIO
33.* O5/27/79 DATE OF TEST O5/27/79 FLOW. TUBING PRESS	HOURS TESTE INSTANT CASING PRESS	DUCTION METHOD CHOKE SIZE NO N CALCULATE 24-HOUR E	(Flowing, g FI IE PROD' TEST IE OIL	OWING N. FOR PERIOD	DUCTION umping—siz	e and type of	pump) —MCF.	WELL STATE Shut-in) WATER-BBL.	MATERIAL USED US (Producing or UT IN GAS-OIL RATIO GRAVITY-API (CORR.)
33.* 05/27/70 DATE FIRST PRODUCT 05/27/70 FLOW. TUBING PRESS TSTM 34. DISPOSITION OF	HOURS TESTE INSTANT CASING PRESS	DUCTION METHOD CHOKE SIZE NO N CALCULATE 24-HOUR E	(Flowing, g FI IE PROD' TEST IE OIL	OWING N. FOR PERIOD	DUCTION umping—siz	e and type of GAS 75	pump) —MCF.	WELL STATE Shut-in) WATER-BBL.	MATERIAL USED US (Producing or UT IN GAS-OIL RATIO GRAVITY-API (CORR.)
33.* 05/27/70 DATE FIRST PRODUCT 05/27/70 FLOW. TUSING PRESS TSTM 34. DISPOSITION OF VENTED	HOURS TESTE INSTANT L CASING PRESS 500 F GAS (Sold, used f	DUCTION METHOD CHOKE SIZE NO N CALCULATE 24-HOUR E	(Flowing, g FI IE PROD' TEST IE OIL	OWING N. FOR PERIOD	DUCTION umping—siz	e and type of GAS 75	pump) —MCF.	WELL STATE Shut-in) WATER-BBL.	MATERIAL USED US (Producing or UT IN GAS-OIL RATIO GRAVITY-API (CORR.)
O5/27/79 FLOW. TUBING PRESS TSTM 34. DISPOSITION OF	HOURS TESTE INSTANT L CASING PRESS 500 F GAS (Sold, used f	DUCTION METHOD CHOKE SIZE NO N CALCULATE 24-HOUR E	(Flowing, g FI IE PROD' TEST IE OIL	OWING N. FOR PERIOD	DUCTION umping—siz	e and type of GAS 75	pump) —MCF.	WELL STATE Shut-in) WATER-BBL.	MATERIAL USED US (Producing or UT IN GAS-OIL RATIO GRAVITY-API (CORR.)
33.* 05/27/79 DATE OF TEST 05/27/79 FLOW. TUBING PRESS TSTM 34. DISPOSITION OF VENTED 35. LIST OF ATTAC	HOURS TESTED INSTANT L CASING PRESS 500 F GAS (Sold, used for the second	CHOKE SIZE NO NOTICE CALCULATE 24-HOUR F	(Flowing, g FI E PROD' TEST IE OIL ATE C.)	OWING OWING N. FOR PERIOD BBL.	DEPTH IS DEPTH	gas 75	pump) -MCF.	WELL STAT shut-in) WATER—BBL. OIL TEST WITNESSED	MATERIAL USED TUS (Producing or UT IN GAS-OIL RATIO GRAVITY-API (CORE.)
33.* O5/27/70 DATE FIRST PRODUCT O5/27/70 FLOW. TUSING PRESS TSTM 34. DISPOSITION OF VENTED	HOURS TESTED INSTANT L CASING PRESS 500 F GAS (Sold, used for the second	CHOKE SIZE NO NOTICE CALCULATE 24-HOUR F	(Flowing, g FI FROD' TEST IE OIL ATE Cc.)	OWING N. FOR PERIOD BBL.	DEPTH IS DEPTH	GAS 75	pump) -MCF.	WELL STATE Shut-in) SH WATER-BBL. OIL TEST WITNESSED	MATERIAL USED CUS (Producing or UT IN GAS-OIL RATIO GRAVITY-API (CORE.)
33.* 05/27/79 DATE OF TEST 05/27/79 FLOW. TUBING PRESS TSTM 34. DISPOSITION OF VENTED 35. LIST OF ATTAC	HOURS TESTED INSTANT L CASING PRESS 500 F GAS (Sold, used for the second	CHOKE SIZE NO NOTICE CALCULATE 24-HOUR F	(Flowing, g FI FROD' TEST IE OIL ATE Cc.)	OWING OWING N. FOR PERIOD BBL.	DEPTH IS DEPTH	GAS 75	pump) -MCF.	WELL STAT shut-in) WATER—BBL. OIL TEST WITNESSED	MATERIAL USED TUS (Producing or UT IN GAS-OIL RATIO GRAVITY-API (CORE.)