UN ED STATES SUBMIT IN DUPLI (See struct DEPARTMENT OF THE INTERIOR Tevel

(See over instructions on reverse side) 5.

	Budget Bureau N	42-R3	55.5.
LEASE	DESIGNATION NO	BERIAL	NO.

GEOLOGICAL SURVEY									NM-05	NM-052931		
WELL COMPLETION OR RECOMPLETION REPORT AND LOG*								6. IF INDIA	6. IF INDIAN, ALLOTTEE OR TRIBE NAM			
1a. TYPE OF WE		WELL C	GAS WELL		DRY _	OtherW	ate	r injectoŕ	7. UNIT AG	REEMEN	NT NAME	
b. TYPE OF COMPLETION: NEW WORK DEEP. XXX PLCG DIFF. WELL OVER EN XXX FACK DESVR. Other								S. FARM OF	S. FARM OB LEASE NAME			
WELL OVER EN XXX PACK DESVR. Other 2. NAME OF OPERATOR							=_ Hanso	Hanson				
Tesoro Pet		Corp.	· · · · · · · · · · · · · · · · · · ·	/	<i>:</i>				9. WELL NO			
2000 lst o		er Plaz	a. Denve	er//c0	8020	12	ا فترخت	Section Control	1	AND POO	el d WILDCAT	
4. LOCATION OF WI	335 F	t location cl	early and in 25 FWI	ecoordan Un i t	Letter	A distribit	ir enie	10).	Lower	Hos	pah Form.	
At top prod. in			_		 1-1	د ما الله الله الله الله الله الله الله ا			OR ARE	A		
At total depth		orred below	Jane	Ì	• ::		•		Sec.	6-T1.	7N-R8W *	
at total depth	Salile			14, P	ERMIT NO.	<u> </u>	DATE	E ISSUED	12. COUNTY		13. STATE	
		-		,-			 		McKinl	ey 🔥	NM -	
5. DATE SPUDDED 6/1/81	i	e t.d. rea ch 5/3/81	i	re compl. 1/81	(Ready t	o prod.) 1		evations (df. bb 909' GR [~			ELEV. CASINGHEAD	
0. TOTAL DEPTH, MD	# TVD	21. PLUG, BA	CK T.D., MD 4	TVD 2	2. IF MUL HOW M 51nd	TIPLE COMPI	L.,	23. INTERVAL		PLS	CABLE TOOLS	
4. PRODUCING INTE	RVAL(S),			P, BOTTOM	<u>-</u>	1	• •	SECENTIAL SECTION	VI::U^	2	5. WAS DIRECTIONAL SURVEY MADE	
None							•	Titl:	112		No -	
6. Type electric	AND OTHE	R LOGS RUN					- 1	.j stylugio	AL EURVEY	27. V	WAS WELL CORED	
<u>None</u>				INC DEC	OPD (Pam	ort all strin		<u> </u>	e N. M.	<u> </u>	No -	
CASING SIZE	WEIG	HT, LB./FT.	DEPTH SI		Н0	LE SIZE	Ve BEX		NG RECORD		AMOUNT PULLED	
412"	_	9.5#	154	5'GR	•	1/4	_	5 sks			None -	
			_		$ \frac{3}{2}$	7/8 (0)H)					
9. SIZE	TOP (M		ER RECORD		ACKS CEMENT* SCREEN				TUBING REC		PACKER SET (MD)	
None		207	TON (RD)	BACAB				2 7/8"	1544		1544'	
T DEDUCE THE SECOND SEC												
1524-28 "A		=		ta. (11d 🖊	BEPTH I		CID, SHOT, FRA	CTURE, CEMEN			
1533-35' "B	s zone	- 8 hol	es per	rf's.	will				AMOUNT AND RI	ND OF	AATERIAL COLD	
1533-35' "E 1539-42* "(" zone	e-12 hol	es/no	take	water.							
1545-1600!	´- (OH)	L. Hosp	ah new :	zorie								
3.•			·		PRGI	DUCTION						
ATE FIRST PRODUCT	rion	PRODUCTIO	N METHOD (Flowing,	gas lift, p i	um pin g—size	e and	type of pump)		L STATU	(Producing or	
ATE OF TEST	HOURS	TESTED	CHOKE SIZE		'N. FOR PERIOD	OIL—BBL.		GAS-MCF.	WATER—BI	BL.	CAB-OIL RATIO	
LOW. TUBING PRESS.	CASING	PRESSURE	CALCULATED 24-HOUR RAT		-BBL.	GAS-	-MCF.	. WAT	ER-BBL.	OIL 6	GRAVITY-API (CORR.)	
4. DISPOSITION OF	GAB (Sold,	used for fuel	, vented, etc.)			 -		TEST WITH	ESSED B	BY	
5. LIST OF ATTACE	MENTS	· · · · · · · · · · · · · · · · · · ·										
6. I bereby certif	that the	foregoing as			on is comp	lete and cor	rect .	as determined fro	ACCEP.	records	OR RECORD	
SIGNED CA	UFT	a. Ro		wike.				erations Ma		-	2/2/82	
 		*/C I=		2 [D .	c on Reverse		RO	I 1987	
		toee in	TITUCTIONS C	200 JW	CESTO!	ACCIDIONC!	1 1000	O OR KAVAMA	Nida I			

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