Form 9-330 (Rev. 5-63)

## SUBMIT IN DUPLICATE\* UNIT' STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

(See othe structions ... reverse side)

Form approved. Budget Bureau No. 42-R355.5.

5. LEASE DESIGNATION AND SERIAL NO.

^	064 <b>427</b>	

WELL CO												ATTO OTTE	OR TRIBE NAM	
WELL CO	MPLETION	OR	<b>RECO</b>	MPLET	ION I	REPORT	ΓΑΝ	D LO	G*	6. IF 1	NDIAN,	ALLOTIEE		
1a. TYPE OF WEL	L: OII.	LL <b>X</b>	GAS WELL		🗇	041	-			- 7 UNI	r AGREE	MENT NA	ME	
b. TYPE OF COM	WE PLETION:	LL LI	WELL	D	RY 📙	Other				1. 0.1.1				
NEW X	WORK DE	EP-	PLUG	DIF	F.	Other				S. FAR	M OR LE	EASE NAM	(E	
WELL OVER EN BACK RESVR. Other  2. NAME OF OPERATOR										- E11	Elliott B-12-2			
SOHIO PETR	OLEUM COMP	ANY								9. WEL				
3. ADDRESS OF OPE										-		3		
P.O. Box 3	167, M1dla	nd, T	exas	79701						10. FIE	LD AND	POOL, OF	WILDCAT	
4. LOCATION OF WEI										Dy	inka	rd		
At surface	310' FNL,	000	rat.,	sec.	12, 12	(23 K3/	E INPIR	M			C., T., R., AREA	, M., OR B	LOCK AND SURVE	
At top prod. int	erval reported be	elow								l t	init	E, Se	c. 12, T2	
At total depth												<b>R37</b> E		
•				14. PE	RMIT NO.		DATE	ISSUED	<del></del>	12. cot	NTY OR	<u> </u>	13. STATE	
					-			_		Le	RISH		New Mexic	
5. DATE SPUDDED	16. DATE T.D. I	REACHED	17. DAT	E COMPL.	(Ready to	o prod.)	18. ELE	VATIONS (	DF, RKB,	RT, GR, ET			. CASINGHEAD	
ug.25,1973	Sept.14,	1973	Sept	t. 21,	1973		334	3 GR						
O. TOTAL DEPTH, MD	& TVD 21. PLU		T.D., MD &	TVD 22	HOW M	TIPLE COMI	PL.,		ERVALS LLED BY	ROTAR	Y TOOLS	3	CABLE TOOLS	
343			304		No	}			<b>→</b>	X				
4. PRODUCING INTER 6254-68				Р, ВОТТОМ,	NAME (M	AD AND TVE	*						AS DIRECTIONAL RVEY MADE	
0234-00	3 <b>34</b> U	rinka	ra									İ		
6. TYPE ELECTRIC A	NO OTHER LOGS	RUN								<del></del>	1 2	7. WAS V	VELL CORED	
ual Laterolo			utron	Gamma	Dav	Callin	ar.				~			
8.	3, 0.46.4					ort all stri		n well)	<del></del>				No	
CASING SIZE	WEIGHT, LB.	FT.							MENTING	PECOPD				
				T (MD)	но	LE SIZE	1	CE.	31 114 1 14 10	RECORD		AM	MOUNT PULLED	
8 <b>5/8</b> "	23#		1281.8		но		3	-			neat			
	23# 15.5# &				11'			-	ass C	, 130	neat		None	
	_		1281.8	B6RDB	11'			00 C1	ass C	, 130	neat		None	
5 1/2"	_	17#	1281.8 7343.	B6RDB RDB	11'			00 C1	ass C	, 130	neat		None	
5 1/2" <sub>9.</sub>	15.5# &	17#	1281.8 7343.	RDB	7-7	/8"	6	30.	ass C	, 130	RECOR	SD.	None None	
5 1/2" 9.	_	17#	1281.8 7343.	B6RDB RDB	7-7		6	30. SIZE	ass C	, 130 ent TUBING	RECOR	D PAC	None None	
5 1/2" 9.	15.5# &	17#	1281.8 7343.	RDB	7-7	/8"	6	30.	ass C	, 130	RECOR	D PAC	None None	
o. SIZE None	15.5# & TOP (MD)	LINER BOTTOS	1281.8 7343. RECORD	RDB	7-7	/8"	(MD)	30. 30. 812E 2 3/8	ass C	TUBING DEPTH SE 6221	RECOR (MD)	PAC 62	None None EXER SET (MD) 221 RDB	
9. SIZE None 1. PERFORATION REC	TOP (MD)  ORD (Interval, si	LINER BOTTOS	1281.8 7343.  RECORD  (MD)	RDB RDB	7-7	/8"	(MD) AC	30. size 2 3/8	Br FRAC	, 130 ent TUBING	RECOR T (MD) RDB	ED PAG	None None  CRER SET (MD) 221 RDB  E, ETC.	
9. SIZE None 1. PERFORATION REC Perf. W/3-1/ charges .42"	TOP (MD)  ORD (Interval, et	LINER BOTTON	1281.8 7343.  RECORD (M) (MD)  number)	SACKS CE	7-7	SCREEN (	(MD) AC	30. size 2 3/8	BIT C. FRAC	TUBING DEPTH SE 6221 TURE, CE	RECOR  RDB  MENT	PAC 62 SQUEEZI	None None  CRER SET (MD)  221 RDB  E, ETC.  RIAL USED	
9. SIZE None 1. PERFORATION REC Perf. W/3-1/ charges .42"	TOP (MD)  ORD (Interval, et	LINER BOTTON	1281.8 7343.  RECORD (M) (MD)  number)	SACKS CE	7-7	/8 <sup>11</sup> SCREEN (	(MD) ACINTERVAL	30. size 2 3/8  10, SHOT	Br Spu	TUBING DEPTH SE 6221 TURE, CE MOUNT AND	RECOR RDB MENT	SQUEEZI OF MATE	None None EXER SET (MD) 221 RDB E, ETC. RIAL USED 15% acid	
SIZE None Perforation rec Perf. w/3-1/ charges .42"	TOP (MD)  ORD (Interval, et	LINER BOTTON	1281.8 7343.  RECORD (M) (MD)  number)	SACKS CE	7-7	32.   DEPTH   6254	(MD) AC INTERVAL	30. size 2 3/8  L (MD) 4	Spu 440	TUBING DEPTH SE 6221 TURE, CE MOUNT AND	RECOR RDB MENT b kind gals Reg	SQUEEZI OF MATE Reg. 15%	None None EXER SET (MD) 221 RDB E, ETC. RIAL USED 15% acid N.E. Acid	
9. SIZE None 1. PERFORATION REC Perf. W/3-1/ charges .42"	TOP (MD)  ORD (Interval, et	LINER BOTTON	1281.8 7343.  RECORD (M) (MD)  number)	SACKS CE	11' 7-7	32.   DEPTH   6254   6449   6254	(MD) AC INTERVAL	30. size 2 3/8  L (MD) 4	Spu 440	TUBING 6221 TURE, CE MOUNT AND t 600 0 gals	RECOR RDB MENT b kind gals Reg	SQUEEZI OF MATE Reg. 15%	None None EXER SET (MD) 221 RDB E, ETC. RIAL USED 15% acid N.E. Acid	
9. SIZE None  1. PERFORATION REC Perf. W/3-1/ charges .42" 26 shots	TOP (MD)  CORD (Interval, ei  8" select hole from	LINER BOTTON ize and r fire R 625	RECORD (MD)	SACKS CE	7-7	32.   DEPTH   6254   6449   6254   DUCTION	AC INTERVAL  -683 -683	30.  SIZE  2 3/8  BID, SHOTE (MD)  4 1  3 1	Spu 440 500	TUBING DEPTH SE 6221 TURE, CE MOUNT AND t 600 0 gals 0 gals	RECOR RDB MENT RIND RIND RIND REG	SQUEEZIOF MATE	None None EXER SET (MD) 221 RDB E, ETC. RIAL USED 15% acid N.E. Acid N.E. Aci	
9. SIZE None 1. PERFORATION REC Perf. W/3-1/ charges .42" 26 shots	TOP (MD)  CORD (Interval, ei  8" select hole from	LINER BOTTOM ize and , fire 625	RECORD (MD)  number) , DM4'-683	SACKS CE	7-7	32.   DEPTH   6254   6449   6254	AC INTERVAL  -683 -683	30.  SIZE  2 3/8  BID, SHOTE (MD)  4 1  3 1	Spu 440 500	TUBING DEPTH SE 6221 TURE, CE MOUNT AND t 600 0 gals 0 gals	RECOR RDB MENT RIND RIND RIND REG	SQUEEZI OF MATE Reg. 15%	None None EXER SET (MD) 221 RDB E, ETC. RIAL USED 15% acid N.E. Acid	
9. SIZE None 1. PERFORATION REC Perf. W/3-1/ charges .42" 26 shots 3.* ATE FIRST PRODUCTION 2/21/73	TOP (MD)  TOP (MD)  TORD (Interval, 81  '8" select hole from	LINER BOTTOM  ize and , fire m 625	1281.8 7343.  RECORD (MD)  number) , DM 4'-683	SACKS CE	PROL	SCREEN ()  32.  DEPTH 1  6254 1  6254 1  0UCTION (mping—size)	ACINTERVAL  -683 -683 -681	30. size 2 3/8  ID. SHOT L (MD) 4 1 3 1	SSS CCEMB	TUBING 6221 TURE, CE MOUNT AND t 600 0 gals 0 gals	RECOR T (MD) RDB MENT D KIND Gals Reg. Reg. WELL ST Shut-i	SQUEEZI OF MATE Reg. 15% 15% 15% 15% 15%	None None  CKER SET (MD)  221 RDB  E, ETC.  RIAL USED  15% acid N.E. Acid N.E. Acid  roducing or	
size None  1. PERFORATION REC Perf. W/3-1/ charges .42" 26 shots  3.* ATE FIRST PRODUCTION 2/21/73 ATE OF TEST	TOP (MD)  ORD (Interval, ei  '8" select hole from	LINER BOTTON  ize and r fire R 625	RECORD M (MD)  number) , DML- 4'-683	SACKS CE	PROL	32.   DEPTH   6254   6449   6254   DUCTION	ACINTERVAL  -683 -683 -681	30.  SIZE  2 3/8  GAS—M  GAS—M	Spu 440 500	TUBING DEPTH SE 6221 TURE, CE MOUNT AND t 600 0 gals 0 gals	RECOR RDB MENT D KIND Gals Reg Reg Shut-i BBL	SQUEEZI OF MATE Reg. 15% 15% 15% 15% 15%	None None None PERSET (MD) 221 RDB E, ETC. RIAL USED 15% acid N.E. Acid	
SIZE None  I. PERFORATION REC Perf. W/3-1/ charges .42" 26 shots  1. PERFORATION REC Perf. W/3-1/ charges .42" 26 shots	TOP (MD)  TOP (MD)  TORD (Interval, 81  '8" select hole from	LINER BOTTON ize and r fire R 625	RECORD M (MD)  number) , DML- 4'-683  METHOD (1) Wing OKE SIZE 16/64	SACKS CE  SACKS CE  10 jet 4'-Tot  Flowing, get  PROD'N TEST	PROD  PROD  S. FOR  PERIOD	32. DEPTH 1 6254 6449 6254 DUCTION Imping—size OIL—BBL 21	ACINTERVAL  -683 -683 -681	30.  SIZE  2 3/8  GAS—M  GAS—M	SSS CCEMB	TUBING DEPTH SE 6221 TURE, CE MOUNT AND t 600 O gals O gals	RECOR T (MD) RDB MENT D KIND Gals Reg Reg Shut-i Shut-	SQUEEZIOF MATE Reg. 15% 15% FATUS (Paris) GAS-	None None  CKER SET (MD)  221 RDB  E, ETC.  RIAL USED  15% acid N.E. Acid N.E. Acid  roducing or	
size lone  I. PERFORATION REC Perf. W/3-1/ Charges .42* 26 shots  1/21/73 THE OF TEST 1/21/73 OW. TUBING PRESS.	TOP (MD)  TOP (MD)  TORD (Interval, 81  8" Select hole from  HOURS TESTED	LINER BOTTON ize and r fire R 625	1281.8 7343.  RECORD M (MD)  number) , DM1- 4'-683  METHOD (No. 1)  Wing OKE SIZE  16/64	SACKS CE  SACKS CE  10 jet 4'-Tot  Flowing, go PROD'N TEST OIL—E	PROD  S. FOR PERIOD  BBL.	32. DEPTH 1 6254 6449 6254 DUCTION Imping—size OIL—BBL 21	ACCINTERVAL  -683  -683  -681	30.  SIZE  2 3/8  GAS—M  GAS—M	SPU 440 SPU WATER	TUBING DEPTH SE 6221 TURE, CE MOUNT AND t 600 0 gals 0 gals WATER- BBL.	RECOR T (MD) RDB MENT D KIND Gals Reg Reg Shut-i Shut-	SQUEEZIOF MATE Reg. 15% 15% FATUS (Paris) GAS-	None None None PRES SET (MD) 221 RDB E, ETC. RIAL USED 15% acid N.E. Acid N.E. Acid roducing or OIL RATIO 11429 CY-API (CORR.)	
SIZE None  1. PERFORATION REC Perf. W/3-1/ charges .42* 26 shots  3.* ATE FIRST PRODUCTI 2/21/73 ATE OF TEST 2/21/73 OW. TUBING PRESS.	TOP (MD)	LINER BOTTON  ize and r fire R 625	RECORD M (MD)  number) DML-4'-683  METHOD (I	SACKS CE  SACKS CE  10 jet 4'-Tot  Flowing, get  PROD'N TEST	PROD  S. FOR PERIOD  BBL.	32. DEPTH 1 6254 6449 6254 DUCTION Imping—size OIL—BBL 21	ACINTERVAL	30.  SIZE  2 3/8  GAS—M  GAS—M	SPU 440 SPU WATER	TUBING DEPTH SE 6221 TURE, CE MOUNT AND t 600 O gals O gals	RECOR RDB MENT O KIND Gals Reg Reg Shut-i Shut-i	SQUEEZI OF MATE Reg. 15% 15% CATUS (Pin) GAS- GAS- GAS- GAS- GAS- GAS- GAS- GAS-	None None None CKER SET (MD) 221 RDB E, ETC. RIAL USED 15% acid N.E. Acid N.E. Acid roducing or OIL RATIO 11429	
9.  SIZE NONE  1. PERFORATION REC Perf. w/3-1/ charges .42" 26 shots  3.*  ATE FIRST PRODUCTION ATE OF TEST 0/21/73 LOW. TUBING PRESS. 550 4. DISPOSITION OF GAME	TOP (MD)  TOP (M	LINER BOTTON  ize and , fire R 625	RECORD M (MD)  number) DML-4'-683  METHOD (I	SACKS CE  SACKS CE  10 jet 4'-Tot  Flowing, go PROD'N TEST OIL—E	PROD  S. FOR PERIOD  BBL.	32. DEPTH 1 6254 6449 6254 DUCTION Imping—size OIL—BBL 21	ACCINTERVAL  -683  -683  -681	30.  SIZE  2 3/8  GAS—M  GAS—M	SPU 440 SPU WATER	TUBING DEPTH SE 6221 TURE, CE MOUNT AND t 600 0 gals 0 gals WATER- BBL.	RECOR RDB MENT O KIND Gals Reg Reg Shut-i Shut-i	SQUEEZI OF MATE Reg. 15% 15% CATUS (Pin) GAS- GAS- GAS- GAS- GAS- GAS- GAS- GAS-	None None None PRES SET (MD) 221 RDB E, ETC. RIAL USED 15% acid N.E. Acid N.E. Acid roducing or OIL RATIO 11429 CY-API (CORR.)	
9.  SIZE  None  1. PERFORATION REC  Perf. W/3-1/ charges .42* 26 shots  3.*  ATE FIRST PRODUCTI  9/21/73 ATE OF TEST  9/21/73 LOW. TUBING PRESS.  550  4. DISPOSITION OF GA  /ented for 6  5. LIST OF ATTACHM	TOP (MD)	LINER BOTTON  ize and , fire 6254  UCTION M Floi CHC 24 fuel, ver	RECORD M (MD)  number) , DM - 4'-683  METHOD (1)  WING OKE SIZE 16/64  CULATED HOUR RAT	SACKS CE  10 jet 4'-Tot  Flowing, go PROD'S  PROD'S  ANDRE OIL—E  84	PROLUMENT*  PROLUMENT*  PROLUMENT*  PROLUMENT*  PROLUMENT*	SCREEN (  32.  DEPTH 1  6254  6449  6254  OUCTION  Imping—siz  OIL—BBL  21  GAS-	ACINTERVAL  -683 -683 -681  ze and to	30. SIZE 2 3/8  GAS—M  GAS—M	SS C CEM	TUBING DEPTH SE 6221 TURE, CE MOUNT AND t 600 0 gals 0 gals WATER- BBL.	RECOR T (MD) RDB MENT D KIND Gals Reg Reg Shut-i Shut-i BBL	SQUEEZI OF MATE Reg. 15% 15% GAS- IL GRAVIT	None None None PRES SET (MD) 221 RDB E, ETC. RIAL USED 15% acid N.E. Acid N.E. Acid roducing or OIL RATIO 11429 CY-API (CORR.)	
None  1. PERFORATION REC  Perf. w/3-1/ charges .42" 26 shots  3.* ATE FIRST PRODUCTI 9/21/73 ATE OF TEST 9/21/73 LOW. TUBING PRESS. 550 4. DISPOSITION OF GALL Vented for 6 5. LIST OF ATTACHY	TOP (MD)	LINER BOTTON  ize and , fire 6254  UCTION M Floi CHC 24 fuel, ver	RECORD M (MD)  number) , DM - 4'-683  METHOD (1)  WING OKE SIZE 16/64  LCULATED HOUR RAT	SACKS CE  10 jet 4'-Tot  Flowing, go PROD'S  PROD'S  ANDRE OIL—E  84	PROLUMENT*  PROLUMENT*  PROLUMENT*  PROLUMENT*  PROLUMENT*	SCREEN (  32.  DEPTH 1  6254  6449  6254  OUCTION  Imping—siz  OIL—BBL  21  GAS-	ACINTERVAL  -683 -683 -681  ze and to	30. SIZE 2 3/8  GAS—M  GAS—M	SS C CEM	TUBING DEPTH SE 6221 TURE, CE MOUNT AND t 600 0 gals 0 gals WATER- BBL.	RECOR T (MD) RDB MENT D KIND Gals Reg Reg Shut-i Shut-i BBL	SQUEEZI OF MATE Reg. 15% 15% GAS- IL GRAVIT	None None None PRES SET (MD) 221 RDB E, ETC. RIAL USED 15% acid N.E. Acid N.E. Acid roducing or OIL RATIO 11429 CY-API (CORR.)	
9.  SIZE NONE  1. PERFORATION REC Perf. w/3-1/ charges .42" 26 shots  3.*  ATE FIRST PRODUCTION ATE OF TEST 0/21/73 LOW. TUBING PRESS. 550 4. DISPOSITION OF GAME	TOP (MD)	LINER BOTTON  ize and , fire 6254  UCTION M Floi CHC 24 fuel, ver	RECORD M (MD)  number) , DM - 4'-683  METHOD (1)  WING OKE SIZE 16/64  LCULATED HOUR RAT	SACKS CE  10 jet 4'-Tot  Flowing, go PROD'S  PROD'S  ANDRE OIL—E  84	PROLUMENT*  PROLUMENT*  PROLUMENT*  PROLUMENT*  PROLUMENT*	SCREEN (  32.  DEPTH 1  6254  6449  6254  OUCTION  Imping—siz  OIL—BBL  21  GAS-	ACINTERVAL  -683 -683 -681  ze and to	30. SIZE 2 3/8  GAS—M  GAS—M	SS C CEM	TUBING DEPTH SE 6221 TURE, CE MOUNT AND t 600 0 gals 0 gals WATER- BBL.	RECOR T (MD) RDB MENT D KIND Gals Reg Reg Shut-i Shut-i BBL	SQUEEZI OF MATE Reg. 15% 15% GAS- IL GRAVIT	None None None PRES SET (MD) 221 RDB E, ETC. RIAL USED 15% acid N.E. Acid N.E. Acid roducing or OIL RATIO 11429 CY-API (CORR.)	
size None  I. PERFORATION REC Perf. W/3-1/ charges .42" 26 shots  3.* ATE FIRST PRODUCTI 2/21/73 ATE OF TEST 2/21/73 OW. TUBING PRESS. 550 4. DISPOSITION OF GA Jented for 6 5. LIST OF ATTACHM	TOP (MD)	LINER BOTTON  ize and , fire 6254  UCTION M Floi CHC 24 fuel, ver	RECORD M (MD)  number) , DM - 4'-683  METHOD (1)  WING OKE SIZE 16/64  LCULATED HOUR RAT	SACKS CE  SACKS CE  10 jet 4'-Tot  Flowing, go PROD'N TEST OIL—E 84	PROLUMENT*  PROLUMENT*  IN FOR PERIOD  BBL.  R Ray  is complete.	SCREEN (  32.  DEPTH 1  6254  6449  6254  OUCTION  Imping—siz  OIL—BBL  21  GAS-	ACINTERVAL  -683 -683 -681  -MCF. 960	30.  SIZE  2 3/8  GAS—M  GAS—M  determin	Spu 440 500 WATER T	TUBING DEPTH SE 6221 TURE, CE MOUNT AND t 600 0 gals 0 gals WATER- BBL.  TAGE TEST W	RECOR T (MD) RDB MENT D KIND Gals Reg Reg Shut-i Shut-i BBL	SQUEEZI OF MATE Reg. 15% 15% GAS- IL GRAVIT	None None None PRES SET (MD) 221 RDB E, ETC. RIAL USED 15% acid N.E. Acid N.E. Acid roducing or OIL RATIO 11429 CY-API (CORR.)	

## INCLINATION REPORT

OPERATOR: Sohio Petroleum Company

P. O. Box 3167

Midland, Texas 79701

LEASE NAME & NO: Elliott B-12-2 Well No. 3

LOCATION: Sec. 12, T-22-S, R-37-E, Lea County, New Mexico

DEPTH	INCLINATION
315	1/4
703	1/2
1270	1/2
1786	3/4
2288	3/4
2884	1 1/4
3510	1/2 -
3870	3/4
4150	3/4
4650	1
5228	1
5900	1 1/4
6450	3/4
6685	1
7250	1
7343	1

I, E. P. Leatherwood, President of Leatherwood Drilling Company, being first duly sworn on oath state that I have knowledge of the facts and matter herein set forth and that the same are true and correct.

E. P. Leatherwood

Subscribed and Sworn To before me this 22nd day of September, 1973.

Notary Public, Winkler County

(Seal)

Texas