## SUBMIT IN DUPLICATE. UNITED STATES DEPARTMENT OF THE INTERIOR

(See other instructions on reverse side)

5. LEASE DESIGNATION AND SERIAL NO.

							Noo=C	<del>-14-2</del> 0	)-533/
WELL COM	APLETION O	R RECON	APLETION	N REPOR	RT AND	LOG	* 6. IF INDIAN	, ALLOTT	EE OR TRIBE NAME
. TYPE OF WELL:	: OIL WELL	X GAS WELL	DRY	Other		1 5 1 1 manuar	7. UNIT ACRI	EEMENT 1	NAME
b. TYPE OF OPMPI		PLUG [	ם הוצו <i>י</i> ב		lander to		D	,	
WELL X	OVER L EN L	BACK	RESVR.	Other	May o		S. FARM OB Harlan-		
NAME OF OPERATOR					H#1 0	*	9. WELL NO.		T-111
Harlan Dra	illing Compa	ny		<del> </del>	. (17/1/1	Jan San I	# <sub>2</sub>		
	2183, Farmin	gton. Nev	w Mexico	87401	Aldalis .	M. G. C.	10. FIELD AN	ND POOL,	OR WILDCAT
. LOCATION OF WELL	(Report location cl	learly and in a	ccordance with	h any State re	equiremente	) •	Verde-G		
At surface 99	90'From Nort	h Line 9	90' from				OR AREA		BLOCK AND SURVEY
At top prod. interval reported below T30N-R16W								T30N-	
At total depth	1562						990 FN	ьαя	90' FWL
At total depth	1805'		14. PERMIT	NO.	DATE I	SSUED	12. COUNTY	OR	13. STATE
					1/24	4/80	San Juan	ı	New Mexico
5. DATE SPUDDED	16. DATE T.D. REACI	HED   17. DATE	COMPL. (Rea	dy to prod.)			RKB, RT, GR, ETC.)*		EV. CASINGHEAD
1-1-80	1-30-80		3-80		5536G1	L <del>-</del> 5544			530'
0. TOTAL DEPTH, MD &	TVD 21. PLUG, BA	ACK T.D., MD &	TVD 22. 1F HO	MULTIPLE CO: W MANY*	MPL.,	23. INTERV	DBY	ols i	CABLE TOOLS
1805-1805	1805		sin	gle		>	0-1805	1 25	WAS DIRECTIONAL
4. PRODUCING INTERV				E (MD AND T		251 100	- 1	1	SURVEY MADE
Open Hole	1562'-1805'	Verde	Gallup		180	05'-180	5.	ye Th	s ompson & Asso
6. TYPE ELECTRIC AN	D OTHER LOGS RUN								WELL CORED
	NL-FDC w/Cal							ve	s
IND-Gr Cl s.	ML-FDG W/ Gas	CASI	NG RECORD	(Report all st	rings set in	well)			
CASING SIZE	WEIGHT, LB./FT.	DEPTH SE	T (MD)	HOLE SIZE		CEME	NTING RECORD	_	AMOUNT PULLED
16" OD	H-40 65#	40'		20"			s B-Cirr	_	0
113/4" OD	H-40 42#	623'		143/4	375		Cirr	_	<u> </u>
75/8" OD	K-55 26.40	<u>)# 1562'</u>		97/8"	400	SX			0
	1				1	30.	TUBING REC	ORD	
	I.IN	TER RECORD			(MD)	SIZE	DEPTH SET (M	<del></del>	PACKER SET (MD)
		TER RECORD	SACKS CEMEN	T* SCREEN			DELLIE DEL (A	10) j	
SIZE		TER RECORD	SACKS CEMEN	SCREEN				-	
SIZE			SACKS CEMEN	SCREEN SCREEN					
None Size	TOP (MD) BO	TTOM (MD)	SACKS CEMEN	32.	ACI		PRACTURE, CEMEN	T SQUE	
SIZE  None  31. PERFORATION RECO	TOP (MD) BO	TTOM (MD)	SAČKS CEMEN	32.	ACI	D, SHOT, F	PRACTURE, CEMEN	T SQUE	
None	TOP (MD) BO	TTOM (MD)	SACKS CEMEN	32.	ACI		PRACTURE, CEMEN	T SQUE	
None sizz	TOP (MD) BO	TTOM (MD)	SACKS CEMEN	32.	ACI		PRACTURE, CEMEN	T SQUE	
None size	TOP (MD) BO	TTOM (MD)	SACKS CEMEN	32.	ACI		PRACTURE, CEMEN	T SQUE	
None 1. PERFORATION RECO	TOP (MD) BO	TTOM (MD)		32.	ACI H INTERVAL		PRACTURE, CEMEN	T SQUE	
None  1. PERFORATION RECO	TOP (MD) BO	TTOM (MD)	]	32. DEPTH	ACI INTERVAL	(AM)	PRACTURE, CEMEN AMOUNT AND BIT None	T SQUE	
None  1. PERFORATION RECO	TOP (MD) BO	ind number)	clowing, gas li	PRODUCTION  ft, pum ping	ACI H INTERVAL	(MD)	PRACTURE, CEMEN AMOUNT AND KIE None  ( well hear	T SQUEI	CENTICULARY CONT.
None  11. PERFORATION RECO	TOP (MD) BO  ORD (Interval, size of the control of	ind number)	clowing, gas li	PRODUCTION ft,-pum ping—  OB OILB	ACI H INTERVAL  N -size and ty	(MD)  pe of pump  GAS—MCF.	PRACTURE, CEMEN AMOUNT AND KIE None  WELL she PTC	T SQUEI	
SIZE  None  1. PERFORATION RECO  3.*  ATE FIRST PRODUCTION  3/5/80  ATE OF TEST  3/6/80	DED (Interval, size of Pump) HOURS TESTED	ing 2x1-1	clowing, gas li	PRODUCTION ft, pum ping—  DR OIL—B	ACI H INTERVAL  N -size and ty	(MD)  pe of pump  GAS—MCF.  TSTM	None  WELL Sh WATER—BB	T SQUEI	TUM 2 1980 TUM COM (Proving 1985)
None  1. PERFORATION RECO  3.*  ATE FIRST PRODUCTION  3/5/80  ATE OF TEST	TOP (MD)  BO  RD (Interval, size a  Pump  HOURS TESTED	ind number)	Flowing, gas li  1/2×9  PROD'N. FO TEST PERI OIL—BBL.	PRODUCTION ft, pum ping—  DR OIL—B	ACI H INTERVAL  N -size and ty  BBL.  52 AS—MCF.	(MD)  pe of pump  GAS—MCF.  TSTM	None  WELL sha Pro WATER—BB	T SQUEI	PANCIS NO.
SIZE  NONE  1. PERFORATION RECO  3.*  ATE FIRST PRODUCTION  3/5/80  ATE OF TEST  3/6/80  LOW. TUBING PRESS.	DED (Interval, size a Pump) HOURS TESTED  24 CASING PRESSURE  0	ind number)  ind number)  ing 2x1-1  choke size  calculated 24-hour rate	Flowing, gas li.  1/2×9  PROD'N. FR TEST PERI.	PRODUCTION ft, pum ping—  DR OIL—B	ACI H INTERVAL  N -size and ty	(MD)  pe of pump  GAS—MCF.  TSTM	None  WELL Sh WATER—BB	STATE Ut-(n) OIL GRA	PANCIS NO.
SIZE  None  1. PERFORATION RECO  3.*  ATE FIRST PRODUCTION  3/5/80  ATE OF TEST  3/6/80  LOW. TUBING PRESS.  0	DN PRODUCTI Pump HOURS TESTED  24 CASING PRESSURE  0 8 (Sold, used for fue	ind number)  ind number)  ing 2x1-1  choke size  calculated 24-hour bat	Flowing, gas li	PRODUCTION ft, pum ping—  DR OIL—B	ACI H INTERVAL  N -size and ty  BBL.  52 AS—MCF.	(MD)  pe of pump  GAS—MCF.  TSTM	None  WELL che Pro WATER—BB O.56	STATE Ut-(n) OIL GRA	PANCIS NO.
None  31. PERFORATION RECO  33.*  DATE FIRST PRODUCTION  3/5/80  ATE OF TEST  3/6/80  FLOW. TUBING PRESS.  0  34. DISPOSITION OF GAR	DED (Interval, size of Pump) HOURS TESTED  24 CASING PRESSURE O S (Sold, used for fue)	ind number)  ind number)  ing 2x1-1  choke size  calculated 24-hour bat	Flowing, gas li	PRODUCTION ft,-pum ping—  DR OIL—B	ACI H INTERVAL  N -size and ty  BBL.  52 AS—MCF.	(MD)  pe of pump  GAS—MCF.  TSTM	None  WELL che Pro WATER—BB O.56	STATE Ut-(n) Oducir L. G. 37.6	(Production 2)
None  31. PERFORATION RECO  33.*  DATE FIRST PRODUCTION  3/5/80  DATE OF TEST  3/6/80  FLOW. TUBING PRESS.  0  34. DISPOSITION OF GA.  11S.edd  35. LIST OF ATTACHM	TOP (MD)  BO  PRODUCTI  Pump  HOURS TESTED  24  CASING PRESSURE  O  S (Sold, used for fuel with the contest of S	INTOM (MD)  INTOM	Flowing, gas li	PRODUCTION ft,-pum ping—  DR OIL—B	ACI H INTERVAL  N -size and ty  BBL.  52 AS—MCF.	pe of pump  GAS—MCF.  TSTM	PRACTURE, CEMEN AMOUNT AND KIN NONE  NONE  WELL Sh PTC WATER—BB  O.56 TEST WITNE	STATE SUIT OF ST	PANCIS NO.
None  33.*  PATE FIRST PRODUCTION  3/5/80  PATE OF TEST  3/6/80  TLOW. TUBING PRESS.  0  115.26  35. LIST OF ATTACHM	TOP (MD)  BO  PRODUCTI  Pump  HOURS TESTED  24  CASING PRESSURE  O  S (Sold, used for fuel with the contest of S	INTOM (MD)  INTOM	Flowing, gas li	PRODUCTION ft,-pum ping—  DR OIL—B	ACI H INTERVAL  N -size and ty  BBL.  52 AS—MCF.	pe of pump  GAS—MCF.  TSTM	None  WELL che Pro WATER—BB O.56	STATE SUIT OF ST	(Production 2)
None  31. PERFORATION RECO  33.*  DATE FIRST PRODUCTION  3/5/80  DATE OF TEST  3/6/80  FLOW. TUBING PRESS.  0  34. DISPOSITION OF GAME  115.6  TWO	TOP (MD)  BO  PRODUCTI  Pump  HOURS TESTED  24  CASING PRESSURE  O  S (Sold, used for fuel with the contest of S	INTOM (MD)  INTOM	Flowing, gas li	PRODUCTION ft,-pum ping—  DR OIL—B	ACI H INTERVAL  N -size and ty  BBL.  52 AS—MCF.	pe of pump  GAS—MCF.  TSTM	PRACTURE, CEMEN AMOUNT AND KIN NONE  NONE  WELL Sh PTC WATER—BB  O.56 TEST WITNE	STATE SUIT OF ST	(Production 2)

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