N.M. Oil Cons P.O. Box 1980

Form 3160-4

Hobbs, NM 88247 approved.

rm 3160-4	1.2	MITED CTATE						
vember 1983)	U	UNITED STATES DEPARTMENT OF THE INTERIOR			T IN DUPLICATE*	Budget Bureau No. 1004-0137  Expires August 31, 1985  5. LEASE DESIGNATION AND SERIAL NO.		
ormerly 9-330) DEPAF		RTMENT OF T	UK					
, ,	BUREAU	OF LAND MANA	GEMENT			LIC 032096		
WELL COM	PLETION OR	RECOMPLE	TION REF	PORT AND	LOG*	6. IF INDIAN.	ALLOTTE	EE OR TRIBE NAME
_		GAS				7. UNIT AGRE	MENT N	AME
. TYPE OF WELL:	OIL WELL X		DRY	Y OTHER				
. TYPE OF COMPLETION	L	<u> </u>				8. FARM OR L		AME
	WORK DEEP-	PLUG	DIFF.			Lockhart B	-35	
WELL	OVER EN	BACKX	RESVE	R. OTHER		9. API Numbe	<u> </u>	
						30 0	25 07029	
NAME OF OPERATOR						10. FIELD AND	POOL,	OR WILDCAT
ADDRESS OF OPERA	TOR			(915) 684-6	381	Elinebry C	il & Gas	•
40 D-	The Strike IOOM I	Midland, Texas 797		(915) 686-5424		11 SEC T. E	M., OR	BLOCK AND SURVEY
LOCATION OF WELL	(Report location clearly	and in accordance with	h any State requi	rements)*		OR AREA		
At surface 1980'	FNL & 1980' FEL					1		<b>-</b>
***************************************	norted helms					Sec 35, T2IS, R37E		
At top prod. interval rep	MIRE DEION					12. COUNTY OR 13. STATE FARISH		
At total depth		<del></del>		DATE ISS	UED	- FARISH	!	
•		14. PERMIT NO	-	DATE	013	l.ea		NM
5. Date Spudded 16.	Date T.D. Reached	17. DATE COMPL (Re	eady to prod.) 1	18. ELEVATIONS (	DF,RKB,RT,GR,E	C.)	19 E	ELEV. CASINGHEAD
). Date opudded 16.	Date 1.D. Neavinou	recompletion 3-					i	
			22 (5 14) 11 7	IPLE COMPL.,	23. INTERVALS	ROTARY	rools	CABLE TOOLS
D. TOTAL DEPTH, MD &	TVD 21. PLUG, BA 6353'	ACK T.D., MD & TVD	HOW MA		DRILLED BY	X	1	
7350'		TOD DOT			<u> </u>		25. V	WAS DIRECTIONAL
A PRODUCING INTERV	AL(S), OF THIS COMP	LEHON - TOP, BOTT	I ONI, INVINE (ML	J . 1 1 D/				SURVEY MADE
PRODUCTION TO LETT								
Blinebry from 5540'-								NO CORED
Blinebry from 5540*- (DHC Blinebry/Tubb	<b>&gt;</b> )					2		VELL CORED
Blinebry from 5540*- (DHC Blinebry/Tubb	<b>&gt;</b> )					2	7 WAS V	
Blinebry from 5540* (DHC Blinebry/Tubb 26 TYPE ELECTRIC AND GR/CCL	<b>&gt;</b> )	CA			set in well)		7 WAS V	VELL CORED
Blinebry from 5540* (DHC Blinebry/Tubb 26 TYPE ELECTRIC AND GR/CCL	o) OOTHER LOGS RUN			(Report all strings s HOLE SIZE	CEMEN	2 ITING RECORD	7 WAS V	VELL CORED  Amount Pulled
Blinebry from 5540*- (DHC Blinebry/Tubb 26 TYPE ELECTRIC AND GR/CCL	<b>&gt;</b> )	T. DEPTH	SING RECORD SET (MD)	(Report all strings s HOLE SIZE	on file		7 WAS V	VELL CORED
Blinebry from 5540* (DHC Blinebry/Tubb TYPE ELECTRIC AND GR/CCL  28.  CASING SIZE	o) OOTHER LOGS RUN	T. DEPTH	SING RECORD	(Report all strings s	CEMEN		7 WAS V	Amount Pulled NONE
Blinebry from 5540* (DHC Blinebry/Tubb 26 TYPE ELECTRIC AND GR/CCL  28.  CASING SIZE on file	OOTHER LOGS RUN  WEIGHT, LB./FT	T. DEPTH	SING RECORD SET (MD)	(Report all strings s HOLE SIZE	on file	ITING RECORD	7 WAS V	Amount Pulled NONE NONE
Blinebry from 5540* (DHC Blinebry/Tubb (DHC Blinebry/Tubb 26 TYPE ELECTRIC AND GR/CCL  28.  CASING SIZE on file 7*	OOTHER LOGS RUN  WEIGHT, LB./FT	T. DEPTH 65 LINER RECORD	SING RECORD SET (MD)	(Report all strings s HOLE SIZE 8 3/4"	on file on file	ITING RECORD	7 WAS V	Amount Pulled NONE NONE RECORD
Blinebry from 5540* (DHC Blinebry/Tubb (DHC Blinebry/Tubb 26 TYPE ELECTRIC AND GR/CCL  28.  CASING SIZE on file 7*	OOTHER LOGS RUN  WEIGHT, LB./FT	T. DEPTH 65 LINER RECORD	SING RECORD SET (MD)	(Report all strings s HOLE SIZE 8 3/4"	on file on file 30.	ITING RECORD	7 WAS V	Amount Pulled NONE NONE RECORD
Blinebry from 5540°- (DHC Blinebry/Tubb 26 TYPE ELECTRIC AND GR/CCL  28.  CASING SIZE on file 7°-	WEIGHT, LB./F1	T. DEPTH 65 LINER RECORD	SING RECORD SET (MD)	(Report all strings s HOLE SIZE 8 3/4"	on file on file	ITING RECORD	7 WAS V	Amount Pulled NONE NONE RECORD
Blinebry from 5540* (DHC Blinebry/Tubb CONTROL OF TYPE ELECTRIC AND GR/CCL  28  CASING SIZE on file 7*  Size  Size	WEIGHT, LB./FT  238  TOP (MD)	T. DEPTH 65 LINER RECORD BOTTOM (MD) 5	SING RECORD SET (MD)	(Report all strings s HOLE SIZE  8 3/4"	on file on file 30 (MD) S 2 3/8	ITING RECORD  IZE DEPTH 6233'  AC CEMENT SQ	TUBING I SET (M	Amount Pulled NONE NONE PACKER SET (MD) Etc.
Blinebry from 5540* (DHC Blinebry/Tubb CTYPE ELECTRIC AND GR/CCL  28  CASING SIZE on file 7*  Size  Size	WEIGHT, LB./FT  238  TOP (MD)	T. DEPTH 65 LINER RECORD BOTTOM (MD) 5	SING RECORD SET (MD)	(Report all strings s HOLE SIZE  8 3/4"  T* SCREEN	on file on file 30 (MD) S 2 3/8	ITING RECORD  IZE DEPTH 6233'  AC, CEMENT SC AMT. AI	TUBING I SET (M	Amount Pulled NONE NONE RECORD D) PACKER SET (MD)  Etc. OF MATERIAL USED
Blinebry from 5540* (DHC Blinebry/Tubb TYPE ELECTRIC AND GR/CCL  28.  CASING SIZE on file 7*  Size  Size  11. PERFORATION REC	WEIGHT, LB./F  238  TOP (MD)  CORD (Interval, size	ELINER RECORD BOTTOM (MD) S and number)	SING RECORD SET (MD) 559' SACKS CEMEN	(Report all strings s HOLE SIZE  8 3/4"  T* SCREEN	OF MEN OF	ITING RECORD  IZE DEPTH 6233'  PAC, CEMENT SC AMT, AI 20(0 & 7500	TUBING I SET (M	Amount Pulled NONE NONE RECORD D) PACKER SET (MD)  Etc. OF MATERIAL USED
Blinebry from 5540* (DHC Blinebry/Tubb 16 TYPE ELECTRIC AND GR/CCL 28 CASING SIZE on file 7* Size  Size  31. PERFORATION REC	WEIGHT, LB./FT  238  TOP (MD)	ELINER RECORD BOTTOM (MD) S and number)	SING RECORD SET (MD) 559' SACKS CEMEN	(Report all strings s HOLE SIZE  8 3/4*  T* SCREEN  32.  DEPTH	OF MEN OF	ITING RECORD  IZE DEPTH 6233'  AC. CEMENT SC AMT. AI 20(0 & 7500 30,000# TLG	TUBING I SET (M	Amount Pulled NONE NONE RECORD D) PACKER SET (MD)  Etc. OF MATERIAL USED
Blinebry from 5540* (DHC Blinebry/Tubb TYPE ELECTRIC AND GR/CCL  28.  CASING SIZE on file 7*  Size  Size  11. PERFORATION REC	WEIGHT, LB./FT 238 TOP (MD)  CORD (Interval, size om 5540-50, 5558-59	ELINER RECORD BOTTOM (MD) S and number)	SING RECORD SET (MD) 559' SACKS CEMEN	(Report all strings s HOLE SIZE  8 3/4*  T* SCREEN  32.  DEPTH	OF MEN OF	ITING RECORD  IZE DEPTH 6233'  PAC, CEMENT SC AMT, AI 20(0 & 7500	TUBING I SET (M  NUEEZE, ND KIND  ) gais frac &	Amount Pulled NONE NONE RECORD D) PACKER SET (MD)  Etc. OF MATERIAL USED ac &
Blinebry from 5540* (DHC Blinebry/Tubb 26 TYPE ELECTRIC AND GR/CCL  28  CASING SIZE on file 7*  29  Size  31. PERFORATION REC Blinebry w/l SPF from	WEIGHT, LB./FT 238 TOP (MD)  CORD (Interval, size om 5540-50, 5558-59	LINER RECORD BOTTOM (MD) and number) 3, 5626-36, 5646-56,	SING RECORD SET (MD) 559' SACKS CEMEN	(Report all strings s HOLE SIZE  8 3/4*  T* SCREEN  32.  DEPTH	OF MEN OF	ITING RECORD  IZE DEPTH 6233'  AC. CEMENT SC AMT. AI 20(10 & 7500 30,000# TLC 77,000 gals 241,250# TL 29,950# SL0	TUBING I SET (M  UEEZE, IND KIND  O gais frac & C RCS & C RCS	Amount Pulled NONE NONE NONE  RECORD D) PACKER SET (MD)  Etc. OF MATERIAL USED ac &
Blinebry from 5540* (DHC Blinebry/Tubb 26 TYPE ELECTRIC AND GR/CCL  28  CASING SIZE on file 7*  29  Size  31. PERFORATION REC Blinebry w/I SPF from 33.*	WEIGHT, LB./FT 238  TOP (MD)  ORD (Interval, size om 5540-50, 5558-59 5804-14, 5820-28	LINER RECORD BOTTOM (MD) S and number) 9, 5626-36, 5646-56,	SING RECORD SET (MD) 559' SACKS CEMEN	(Report all strings s HOLE SIZE  8 3/4"  SCREEN  32  DEPTH I 5540-582	on file on file 30. (MD) S 2 3/8 ACID, SHOT, FR NTERVAL (MD) 26'	ZE DEPTH 6233'  AC., CEMENT SC AMT. AI 20(10 & 7500 30,000# TLC 77,000 gals 241,250# TL 29,950# SLC WELL	TUBING I SET (M  UEEZE, IND KIND ) gais fra  C RCS  C RCS STATUS	Amount Pulled NONE NONE RECORD D) PACKER SET (MD) Etc. OF MATERIAL USED ac & (Producing or
Blinebry from 5540°- (DHC Blinebry/Tubb 26 TYPE ELECTRIC AND GR/CCL  28  CASING SIZE on file 7°-  29 Size  Size Blinebry w/l SPF from 133.*  131 PERFORATION RECURS Blinebry w/l SPF from 133.*	WEIGHT, LB./FT 238  TOP (MD)  ORD (Interval, size om 5540-50, 5558-59 5804-14, 5820-28	LINER RECORD BOTTOM (MD) and number) 3, 5626-36, 5646-56,	SING RECORD SET (MD) SSSS SACKS CEMEN ON Flowing, gas lift, g	(Report all strings s HOLE SIZE  8 3/4"  TO SCREEN  32.  DEPTH I 5540-582	on file on file 30. (MD) S 2 3/8* ACID, SHOT, FR NTERVAL (MD) 16*  type of pump)	ZE DEPTH 6233' AC. CEMENT SC AMT. AI 20(0 & 7500 30,000# TL 77,000 gals 24(250# TL 29,950# SL0 WELL PR	TUBING I SET (M	Amount Pulled NONE NONE RECORD D) PACKER SET (MD) Etc. OF MATERIAL USED ac &  (Producing or NG
Blinebry from 5540°- (DHC Blinebry/Tubb 26 TYPE ELECTRIC AND GR/CCL  28 CASING SIZE on file 7°-  29 Size  31. PERFORATION REC Blinebry w/l SPF from 33.°  33.°  34-E FIRST PRODUCTIO 3-4-98	WEIGHT, LB./FT 238  TOP (MD)  ORD (Interval, size om 5540-50, 5558-59 5804-14, 5820-28	LINER RECORD BOTTOM (MD) and number) B, 5626-36, 5646-56, PRODUCTION METHOD (F	SING RECORD SET (MD) 559' SACKS CEMEN ON Flowing, gas lift, p. flowing	(Report all strings s HOLE SIZE  8 3/4*  T* SCREEN  32. DEPTHI 5540-582  DUMPING — Size and	OCEMEN On file On file  30. (MD) S 2 3/8*  ACID, SHOT, FR NTERVAL (MD) 6*  type of pump)  GAS – MCF	ITING RECORD  IZE DEPTH 6233'  AC. CEMENT SC AMT. AI 20(10 & 7500 30,000# TLC 77,000 gals 241,250# TL 29,950# SLC WELL PR WATER	TUBING I SET (M	Amount Pulled NONE NONE RECORD D) PACKER SET (MD) Etc. OF MATERIAL USED ac & (Producing or
Blinebry from 5540'- (DHC Blinebry/Tubb 26 TYPE ELECTRIC AND GR/CCL  28  CASING SIZE on file 7'  29 SIZE  31. PERFORATION REC Blinebry w/I SPF from 33.* DATE FIRST PRODUCTIO 3-4-98 DATE OF TEST 3-23-98	WEIGHT, LB./FT  233  TOP (MD)  CORD (Interval, size om 5540-50, 5558-59 5804-14, 5820-26'  N PROD  HOURS TESTED	LINER RECORD BOTTOM (MD) and number) by 5626-36, 5646-56, PRODUCTION METHOD (F pumping & CHOKE SIZE	SING RECORD SET (MD) 559' SACKS CEMEN  ON Flowing, gas lift, p. flowing PROD'N F TEST PER	(Report all strings s HOLE SIZE  8 3/4*  T* SCREEN  32. DEPTH I 5540-582  DUMPING — SIZE and FOR OIL — BBL. RIOD 44	CEMEN on file on file  30. (MD) S 2 3/8  ACID, SHOT, FR NTERVAL (MD) 66  type of pump)  GAS – MCF 493	ITING RECORD  IZE DEPTH 6233'  PAC, CEMENT SQ AMT, AI 20(0 & 7500 30,000# TLC 77,000 gals 241,250# TL 29,950# SLC WELL PR WATER 29	TUBING I SET (M IUEEZE, ND KIND O gais frac & C RCS & C RCS STATUS RODUCII - BBL	Amount Pulled NONE NONE RECORD D) PACKER SET (MD) Etc. OF MATERIAL USED ac &  (Producing or NG GAS-OIL RATIO
Blinebry from 5540°- (DHC Blinebry/Tubb 26 TYPE ELECTRIC AND GR/CCL  28  CASING SIZE on file 7°-  29 SIZE  31. PERFORATION REC Blinebry w/I SPF from 33.°  ATE FIRST PRODUCTIO 3-4-98 DATE OF TEST 3-2-98 LOW. TUBING PRESS.	WEIGHT, LB./FT  238  TOP (MD)  CORD (Interval, size om 5540-50, 5558-59 5804-14, 5820-26'  N PROD  HOURS TESTED  24  CASING PRESSURE	E CALCULATED	SING RECORD SET (MD) 559' SACKS CEMEN ON Flowing, gas lift, p. flowing	(Report all strings s HOLE SIZE  8 3/4*  T* SCREEN  32. DEPTH I 5540-582  DUMPING — SIZE and FOR OIL — BBL. RIOD 44	CEMEN on file on file  30. (MD) S 2 3/8  ACID, SHOT, FR NTERVAL (MD) 66  type of pump)  GAS – MCF 493	ITING RECORD  IZE DEPTH 6233'  AC, CEMENT SQ AMT. AI 20(10 & 7500 30,000# TLC 77,000 gals 241,250# TL 29,950# SLC WELL PR WATER 29 ATER BBL	TUBING I SET (M IUEEZE, ND KIND O gais frac & C RCS C RCS STATUS RODUCII - BBL	Amount Pulled NONE NONE RECORD D) PACKER SET (MD)  Etc. OF MATERIAL USED ac &  (Producing or NG GAS-OIL RATIO 13,795 L GRAVITY-API (CORR.)
Blinebry from 5540°- (DHC Blinebry/Tubb 26 TYPE ELECTRIC AND GR/CCL  28  CASING SIZE  on file 7°-  29  Size  31. PERFORATION REC Blinebry w/I SPF from 33.°  DATE FIRST PRODUCTIO 3-4-98 DATE OF TEST 3-2-98  ELOW, TUBING PRESS 60	WEIGHT, LB./FT 238  TOP (MD)  CORD (Interval, size om 5540-50, 5558-59 5804-14, 5820-28  N PROD  HOURS TESTED 24  CASING PRESSURE 70	LINER RECORD BOTTOM (MD) BOTTOM (MD) And number) B, 5626-36, 5646-56, DUCTION METHOD (F pumping & CHOKE SIZE CALCULATED 24-HOUR RATE	SING RECORD SET (MD) 559' SACKS CEMEN  ON Flowing, gas lift, p. flowing PROD'N F TEST PER	(Report all strings s HOLE SIZE  8 3/4*  T* SCREEN  32. DEPTH I 5540-582  DUMPING — SIZE and FOR OIL — BBL. RIOD 44	CEMEN on file on file  30. (MD) S 2 3/8  ACID, SHOT, FR NTERVAL (MD) 66  type of pump)  GAS – MCF 493	ITING RECORD  IZE DEPTH 6233'  AC, CEMENT SQ AMT. AI 20(10 & 7500 30,000# TLC 77,000 gals 241,250# TL 29,950# SLC WELL PR WATER 29 ATER BBL	TUBING I SET (M IUEEZE, ND KIND O gais frac & C RCS C RCS STATUS RODUCII - BBL	Amount Pulled NONE NONE RECORD D) PACKER SET (MD)  Etc. OF MATERIAL USED ac &  (Producing or NG GAS-OIL RATIO 13,795 L GRAVITY-API (CORR.)
Blinebry from 5540°- (DHC Blinebry/Tubb 26 TYPE ELECTRIC AND GR/CCL  28  CASING SIZE  on file 7°-  29  Size  31. PERFORATION REC Blinebry w/I SPF from 33.°  DATE FIRST PRODUCTIO 3-4-98 DATE OF TEST 3-2-98  ELOW TUBING PRESS 60  34. DISPOSITION OF G.	WEIGHT, LB./FT 238  TOP (MD)  CORD (Interval, size om 5540-50, 5558-59 5804-14, 5820-28  N PROD  HOURS TESTED 24  CASING PRESSURE 70	E CALCULATED	SING RECORD SET (MD) 559' SACKS CEMEN  ON Flowing, gas lift, p. flowing PROD'N F TEST PER	(Report all strings s HOLE SIZE  8 3/4*  T* SCREEN  32. DEPTH I 5540-582  DUMPING — SIZE and FOR OIL — BBL. RIOD 44	CEMEN on file on file  30. (MD) S 2 3/8  ACID, SHOT, FR NTERVAL (MD) 66  type of pump)  GAS – MCF 493	ITING RECORD  IZE DEPTH 6233'  AC, CEMENT SQ AMT. AI 20(10 & 7500 30,000# TLC 77,000 gals 241,250# TL 29,950# SLC WELL PR WATER 29 ATER BBL	TUBING I SET (M IUEEZE, ND KIND O gais frac & C RCS C RCS STATUS RODUCII - BBL	Amount Pulled NONE NONE RECORD D) PACKER SET (MD)  Etc. OF MATERIAL USED ac &  (Producing or NG GAS-OIL RATIO 13,795 L GRAVITY-API (CORR.)
Blinebry from 5540°- (DHC Blinebry/Tubb 26 TYPE ELECTRIC AND GR/CCL  28  CASING SIZE on file 7°-  29 Size  31. PERFORATION REC Blinebry w/I SPF from 33.°  ATE FIRST PRODUCTIO 3-4-98 DATE OF TEST 3-23-98 FLOW TUBING PRESS 60  34. DISPOSITION OF G. Sales	WEIGHT, LB./FT 238  TOP (MD)  CORD (Interval, size om 5540-50, 5558-59 5804-14, 5820-26'  N PROD  HOURS TESTED 24  CASING PRESSURE 70  AS (Sold, used fi	LINER RECORD BOTTOM (MD) BOTTOM (MD) And number) B, 5626-36, 5646-56, DUCTION METHOD (F pumping & CHOKE SIZE CALCULATED 24-HOUR RATE	SING RECORD SET (MD) 559' SACKS CEMEN  ON Flowing, gas lift, p. flowing PROD'N F TEST PER	(Report all strings s HOLE SIZE  8 3/4*  T* SCREEN  32. DEPTH I 5540-582  DUMPING — SIZE and FOR OIL — BBL. RIOD 44	CEMEN on file on file  30. (MD) S 2 3/8  ACID, SHOT, FR NTERVAL (MD) 66  type of pump)  GAS – MCF 493	ITING RECORD  IZE DEPTH 6233'  AC, CEMENT SQ AMT. AI 20(10 & 7500 30,000# TLC 77,000 gals 241,250# TL 29,950# SLC WELL PR WATER 29 ATER BBL	TUBING I SET (M  UEEZE, ND KIND C RCS Frac & C RCS STATUS RODUCII BBL	Amount Pulled NONE NONE RECORD D) PACKER SET (MD) Etc. OF MATERIAL USED No &  (Producing or NG GAS-OIL RATIO 13,795 L GRAVITY-API (CORR.)
Blinebry from 5540'- (DHC Blinebry/Tubb 26 TYPE ELECTRIC AND GR/CCL  28  CASING SIZE  on file 7'-  29  Size  31. PERFORATION REC Blinebry w/l SPF from 33.* DATE FIRST PRODUCTIO 3-4-98 DATE OF TEST 3-2-98  ELOW. TUBING PRESS 60  34. DISPOSITION OF G. Sales	WEIGHT, LB./FT  238  TOP (MD)  CORD (Interval, size on 5540-50, 5558-59 5804-14, 5820-26'  N PROD  HOURS TESTED 24  CASING PRESSURE 70  AS (Sold, used file of the control	LINER RECORD BOTTOM (MD) S and number) B, 5626-36, 5646-56, PRODUCTION METHOD (F pumping & CHOKE SIZE  CALCULATED 24-HOUR RATE for fuel, vented, etc.)	SING RECORD SET (MD) 559' SACKS CEMEN  ON Flowing, gas lift, p. flowing PROD'N F TEST PER	(Report all strings s HOLE SIZE  8 3/4*  T* SCREEN  32. DEPTH I 5540-582  DUMPING — SIZE and FOR OIL — BBL. RIOD 44	CEMEN on file on file  30. (MD) S 2 3/8  ACID, SHOT, FR NTERVAL (MD) 66  type of pump)  GAS – MCF 493	ZE DEPTH 6233'  AC., CEMENT SC AMT. A  20(10 & 7500' 30,000# TLC  77,000 gals 241,250# TL 29,950# SLC  WELL PF WATER 29  ATER BBL	TUBING I SET (M IUEEZE, ND KIND O gais frac & C RCS C RCS STATUS RODUCII BBL	Amount Pulled NONE NONE RECORD D) PACKER SET (MD)  Etc. OF MATERIAL USED ac &  (Producing or NG GAS-OIL RATIO 13,795 L GRAVITY-API (CORR.)
Blinebry from 5540'- (DHC Blinebry/Tubb 26 TYPE ELECTRIC AND GR/CCL  28  CASING SIZE on file 7'-  29 Size  31. PERFORATION REC Blinebry w/I SPF from 33.*  DATE FIRST PRODUCTIO 3-4-98 DATE OF TEST 3-23-98  LOW, TUBING PRESS 60  34. DISPOSITION OF G. Sales  35. LIST OF ATTACHMIT Test for Blinebry p	WEIGHT, LB./FT 238  TOP (MD)  CORD (Interval, size om 5540-50, 5558-59 5804-14, 5820-26'  N PROE AS (Sold, used for stroduction as per DHC	LINER RECORD BOTTOM (MD) and number)  3, 5626-36, 5646-56,  PRODUCTION METHOD (F pumping & CHOKE SIZE  CALCULATED 24-HOUR RATE for fuel, vented, etc.)	SING RECORD SET (MD) SS9' SACKS CEMEN'  ON Flowing, gas lift, p. flowing PROD'N F TEST PER OIL BBL	(Report all strings s HOLE SIZE  8 3/4"  SCREEN  32. DEPTH I 5540-582  DUMPING — Size and FOR OIL — BBL. RIOD 44  GAS —	CEMEN on file on file 30. (MD) S 2 3/8 ACID, SHOT, FR NTERVAL (MD) 26'  type of pump) GAS – MCF 493 MCF. W/	ITING RECORD  IZE DEPTH- 6233'  AC., CEMENT SC 30,000# TLC 77,000 gals 241,250# TL 29,950# SLC WELL PR WATER 29 ATER BBL	TUBING I SET (M IUEEZE, ND KIND O gais frac & C RCS C RCS STATUS RODUCII BBL	Amount Pulled NONE NONE RECORD D) PACKER SET (MD)  Etc. OF MATERIAL USED ac &  (Producing or NG GAS-OIL RATIO 13,795 L GRAVITY-API (CORR.)
Blinebry from 5540* (DHC Blinebry/Tubb 26 TYPE ELECTRIC AND GR/CCL  28  CASING SIZE  on file 7"  29  Size  31. PERFORATION REC Blinebry w/I SPF from 33.*  DATE FIRST PRODUCTIO 3-4-98 DATE OF TEST 3-23-98 FLOW, TUBING PRESS 60  34. DISPOSITION OF G. Sales	WEIGHT, LB./FT 238  TOP (MD)  CORD (Interval, size om 5540-50, 5558-59 5804-14, 5820-26'  N PROE AS (Sold, used for stroduction as per DHC	LINER RECORD BOTTOM (MD) and number)  3, 5626-36, 5646-56,  PRODUCTION METHOD (F pumping & CHOKE SIZE  CALCULATED 24-HOUR RATE for fuel, vented, etc.)	SING RECORD SET (MD) SS9' SACKS CEMEN'  ON Flowing, gas lift, p. flowing PROD'N F TEST PER OIL BBL	(Report all strings s HOLE SIZE  8 3/4"  SCREEN  32. DEPTH I 5540-582  DUMPING — Size and FOR OIL — BBL. RIOD 44  GAS —	CEMEN on file on file 30. (MD) S 2 3/8 ACID, SHOT, FR NTERVAL (MD) 26'  type of pump) GAS – MCF 493 MCF. W/	ITING RECORD  IZE DEPTH- 6233'  AC., CEMENT SC 30,000# TLC 77,000 gals 241,250# TL 29,950# SLC WELL PR WATER 29 ATER BBL	TUBING I SET (M IUEEZE, ND KIND O gais frac & C RCS C RCS STATUS RODUCII BBL	Amount Pulled NONE NONE RECORD D) PACKER SET (MD) Etc. OF MATERIAL USED No &  (Producing or NG GAS-OIL RATIO 13,795 L GRAVITY-API (CORR.)

(See Instructions and Spaces for Additional Data on Reverse Sicle)

Title 18 U.S.C. Section 1001, makes it a crime for any person knowingly and willfully to make to any department or agency of the United States any false, fictitious or fraudulent statements or representations as to any matter within its jurisdiction.

DISTR: BLM(6) NMOCD(1)