Form 3160-4 (October 1990)

UNITED STATES DEPARTMENT OF THE INTERIOR

SUBMIT IN DUPLICATE	FOR APPROVED
(See other In-	OMB NO. 1004-0137
structions onreverse side)	Expires: December 31, 1991
1 12 3 7	5 LEASE DESIGNATION AND SERIAL NO

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TYPE OF COMPL	_		_			—			VI.	Jamil Halli			
WELL NEW	X WORK OVER	DEEP- EN	Ш	PLUG BACK		FF. ESVR Ot	ther	·		_	8. FA	RM OR LEASE	NAME, WELL NO.
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At total depth										ري د م	}		
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11/2/01	11/13			Į.	6-2-02		p. 104.j		118. EL	EVATIONS (DF, F 6379' GL, 639		BK, EIC.)*	19. ELEV. CASINGHEAD
TOTAL DEPTH, MD		21. PLUG, E	BACK T	1		. IF MULTIP	LE CO	MPL.,	23. IN	TERVALS		Y TOOLS	CABLE TOOLS
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PRODUCTION INTE	RVAL (S) OF	THIS COMPL	ETION	I-TOP, BOTT	TOM, NA	ME (MD AN	D TVD)*				25. WAS DIRE SURVEY	
4292' - 5722' Me	esaverde											CONVE	No
TYPE ELECTRIC AN	D OTHER LC	OGS RUN									27. WA	S WELL CORE	
Perforating Dept	th Control,	GR CCL											No
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					CAS	ING RECO	RD (R	Report all strings	set in	well)		"	
	WEIGH	IT, LB./FT.	DEF	TH SET (M		ING RECO				well) EMENTING RECO	ORD	,	AMOUNT PULLED
9.625 H40	WEIGH	32.3#	DEF	231'		12.250	E	TOP OF CEM	206 C	EMENTING RECO	ORD		
9.625 H40 7.000 J55		32.3# 20#	DEF	231' 3516'		12.250 8.750	E	TOP OF CEM	206 C	EMENTING RECO	ORD	,	
9.625 H40		32.3#	DEF	231'		12.250	E	TOP OF CEM	206 C	EMENTING RECO	ORD	,	
9.625 H40 7.000 J55		32.3# 20#		231' 3516' 8046'		12.250 8.750	E	TOP OF CEM	206 C	EMENTING RECO		BING RECOR	AMOUNT PULLED
9.625 H40 7.000 J55 4.500 J55	10.5	32.3# 20# # & 11.6#	COR	231' 3516' 8046'	AD)	12.250 8.750	E 3	TOP OF CEN	206 C	EMENTING RECO	ΤU	BING RECOR	AMOUNT PULLED
9.625 H40 7.000 J55 4.500 J55	10.5	32.3# 20# # & 11.6# LINER RE	COR	231' 3516' 8046'	AD)	12.250 8.750 6.250	E 3	TOP OF CEN	206 C	EMENTING RECO DU. FT. DU. FT. DU. FT.	ΤU	BING RECOR	AMOUNT PULLED
9.625 H40 7.000 J55 4.500 J55 SIZE TOP (M	10.5a	32.3# 20# # & 11.6# LINER RE TOM (MD)	ECORI SAC	231' 3516' 8046'	MD)	HOLE SIZE 12.250 8.750 6.250 SCREEN (M	E 3	TOP OF CEM 30. SIZE 2-3/8"	206 C 1080 C 594 C	EMENTING RECO DU. FT. DU. FT. DU. FT. DEPTH SET (5533)	TU (MD)	BING RECOR	AMOUNT PULLED D CO CACKER SET (MD)
9.625 H40 7.000 J55 4.500 J55 SIZE TOP (M	10.5a	32.3# 20# # & 11.6# LINER RE TOM (MD)	ECORI SAC	231' 3516' 8046'	AD)	HOLE SIZE 12.250 8.750 6.250 SCREEN (M	3 (3 (AD)	TOP OF CEM 30. SIZE 2-3/8"	206 C 1080 C 594 C	EMENTING RECO DU. FT. DU. FT. DEPTH SET 5533'	TU (MD)	BING RECOR F	AMOUNT PULLED D CACKER SET (MD) ETC.
9.625 H40 7.000 J55 4.500 J55 SIZE TOP (M	10.5a	32.3# 20# # & 11.6# LINER RE TOM (MD)	ECORI SAC	231' 3516' 8046'	1T* 32	HOLE SIZE 12.250 8.750 6.250 SCREEN (M	INTER	TOP OF CEM 30. SIZE 2-3/8" ACII VAL (MD) 5536'-5722'	206 C 206 C 1080 C 594 C	EMENTING RECO	TU (MD) CEMEN JNT AND	BING RECOR F NT SQUEEZE KIND OF MAT 741 # 20/40	AMOUNT PULLED PACKER SET (MD) ETC. ERIAL USED Brady sand
9.625 H40 7.000 J55 4.500 J55 SIZE TOP (M PERFORATION REC 4292' - 5722' 98 total holes	10.5a	32.3# 20# # & 11.6# LINER RE TOM (MD)	ECORI SAC	231' 3516' 8046'	32 1s 2r	HOLE SIZE 12.250 8.750 6.250 SCREEN (M DEPTH	3 (3 (1 (1 (1 (1 (1 (1 (1 (1 (1 (1 (1 (1 (1	TOP OF CEM 30. SIZE 2-3/8" ACII VAL (MD) 5536'-5722' 212' -5456'	206 C 206 C 1080 C 594 C D. SHC 106,0	EMENTING RECO	CEMEN UNT AND ter, 96,	BING RECOR F NT SQUEEZE D KIND OF MAT 741 # 20/40 00 # 20/40 E	AMOUNT PULLED PACKER SET (MD) ETC. ERIAL USED Brady sand Brady sand
9.625 H40 7.000 J55 4.500 J55 SIZE TOP (M PERFORATION REC 4292' - 5722' 98 total holes	10.5a	32.3# 20# # & 11.6# LINER RE TOM (MD)	ECORI SAC	231' 3516' 8046'	32 1s 2r	HOLE SIZE 12.250 8.750 6.250 SCREEN (M	3 (3 (1 (1 (1 (1 (1 (1 (1 (1 (1 (1 (1 (1 (1	TOP OF CEM 30. SIZE 2-3/8" ACII VAL (MD) 5536'-5722' 212' -5456'	206 C 206 C 1080 C 594 C D. SHC 106,0	EMENTING RECO	CEMEN UNT AND ter, 96,	BING RECOR F NT SQUEEZE D KIND OF MAT 741 # 20/40 00 # 20/40 E	AMOUNT PULLED PACKER SET (MD) ETC. ERIAL USED Brady sand Brady sand
9.625 H40 7.000 J55 4.500 J55 SIZE TOP (M PERFORATION REC 4292' - 5722' 98 total holes	10.5a	32.3# 20# # & 11.6# LINER RE TOM (MD)	ECORI SAC	231' 3516' 8046'	32 1s 2r	HOLE SIZE 12.250 8.750 6.250 SCREEN (M DEPTH	3 (3 (1 (1 (1 (1 (1 (1 (1 (1 (1 (1 (1 (1 (1	TOP OF CEM 30. SIZE 2-3/8" ACII VAL (MD) 5536'-5722' 212' -5456'	206 C 206 C 1080 C 594 C D. SHC 106,0	EMENTING RECO	CEMEN UNT AND ter, 96,	BING RECOR F NT SQUEEZE D KIND OF MAT 741 # 20/40 00 # 20/40 E	AMOUNT PULLED PACKER SET (MD) ETC. ERIAL USED Brady sand Brady sand
9.625 H40 7.000 J55 4.500 J55 SIZE TOP (M PERFORATION REC 4292' - 5722' 98 total holes 0.37" hole size	10.5	32.3# 20# # & 11.6# LINER RE TOM (MD)	SAC	231' 3516' 8046' CKS CEMEN	32 1s 2r 3r	HOLE SIZE 12.250 8.750 6.250 SCREEN (M DEPTH of interval ad interval d interval d interval	3 3 3 3 3 1D) INTERR 5 5 2 4 2 4 2	TOP OF CEM 30. SIZE 2-3/8" ACII VAL (MD) 5536'-5722' 212' -5456' 292'-4490'	206 C 1080 C 594 C 0, SHC 106,0 14,57	EMENTING RECO	CEMEN UNT AND ter, 96,	BING RECOR F NT SQUEEZE D KIND OF MAT 741 # 20/40 00 # 20/40 E	AMOUNT PULLED PACKER SET (MD) ETC. ERIAL USED Brady sand Brady sand
9.625 H40 7.000 J55 4.500 J55 SIZE TOP (M PERFORATION REC 4292' - 5722' 98 total holes 0.37" hole size	10.5	32.3# 20# # & 11.6# LINER RETOM (MD)	mber)	231' 3516' 8046' CKS CEMEN	32 1s 2r 3r	HOLE SIZE 12.250 8.750 6.250 SCREEN (M DEPTH of interval ad interval d interval d interval	3 3 3 3 3 1D) INTERR 5 5 2 4 2 4 2	TOP OF CEM 30. SIZE 2-3/8" ACII VAL (MD) 5536'-5722' 212' -5456' 292'-4490'	206 C 1080 C 594 C 0, SHC 106,0 14,57	EMENTING RECO	TU (MD) CEMER JNT AND ter, 96, er, 44,0 # 20/46	BING RECOR F NT SQUEEZE KIND OF MAT 741 # 20/40 00 # 20/40 E 0 Brady sand	AMOUNT PULLED PACKER SET (MD) ETC. ERIAL USED Brady sand Brady sand
9.625 H40 7.000 J55 4.500 J55 SIZE TOP (M PERFORATION REC 4292' - 5722' 98 total holes 0.37" hole size FIRST PRODUCTIO N/A	10.5	32.3# 20# # & 11.6# LINER RE TOM (MD) PRODUC	mber)	231' 3516' 8046' CKS CEMEN	32 1s 2r 3r	HOLE SIZE 12.250 8.750 6.250 SCREEN (M DEPTH of interval and interval d interval	3 3 3 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	TOP OF CEM 30. SIZE 2-3/8" ACII VAL (MD) 5536'-5722' 212' -5456' 292'-4490'	206 C 1080 C 594 C 1080	EMENTING RECO CU. FT. CU. FT. CU. FT. DEPTH SET 5533' OT, FRACTURE, AMOI 00 gal slickwate oam, 203,979	TU (MD) CEMEN JNT AND ter, 96, er, 44,0	BING RECOR F ST SQUEEZE D KIND OF MAT 741 # 20/40 E D Brady sand WELL STATUS Producing	AMOUNT PULLED PACKER SET (MD) ETC. ERIAL USED Brady sand Grady sand
9.625 H40 7.000 J55 4.500 J55 SIZE TOP (M PERFORATION REC 4292' - 5722' 98 total holes 0.37" hole size FIRST PRODUCTIO N/A	10.5	32.3# 20# # & 11.6# LINER RE TOM (MD) PRODUC	mber)	231' 3516' 8046' CKS CEMEN	32 1s 2r 3r	HOLE SIZE 12.250 8.750 6.250 6.250 SCREEN (M DEPTH interval and interval dinterval dinterval mass lift, pump.	3 3 3 3 3 1D) INTERR 5 5 2 4 2 4 2	TOP OF CEM 30. SIZE 2-3/8" ACII VAL (MD) 5536'-5722' 212' -5456' 292'-4490'	206 C 1080 C 594 C 0, SHC 106,0 14,57	EMENTING RECO CU. FT. CU. FT. CU. FT. DEPTH SET 5533' OT, FRACTURE, AMOI 00 gal slickwate oam, 203,979	TU (MD) CEMEN JNT AND ter, 96, er, 44,0	BING RECOR F NT SQUEEZE D KIND OF MAT 741 # 20/40 00 # 20/40 E O Brady sand	AMOUNT PULLED PACKER SET (MD) ETC. ERIAL USED Brady sand Brady sand
9.625 H40 7.000 J55 4.500 J55 SIZE TOP (N PERFORATION REC 4292' - 5722' 98 total holes 0.37" hole size FIRST PRODUCTIO N/A	10.54 D) BOT ORD (Interva	32.3# 20# # & 11.6# LINER RE TOM (MD) PRODUC	mber)	231' 3516' 8046' CKS CEMEN	AD) AD) AT* 32 15 2r 3r PROD'N	HOLE SIZE 12.250 8.750 6.250 6.250 SCREEN (M DEPTH interval and interval dinterval dinterval mass lift, pump.	3 3 3 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	SIZE 2-3/8" ACII VAL (MD) 5536'-5722' 212' -5456' 292'-4490' DUCTION TER and type of puril	206 C	EMENTING RECO CU. FT. CU. FT. CU. FT. DEPTH SET 5533' OT, FRACTURE, AMOI 00 gal slickwate oam, 203,979	CEMEN UNT AND ter, 96, er, 44,0 # 20/40	BING RECOR F ST SQUEEZE D KIND OF MAT 741 # 20/40 E D Brady sand WELL STATUS Producing R-BBL	AMOUNT PULLED PACKER SET (MD) ETC. ERIAL USED Brady sand Grady sand (Producing or shut-in)
9.625 H40 7.000 J55 4.500 J55 SIZE TOP (M PERFORATION REC 4292' - 5722' 98 total holes 0.37" hole size FIRST PRODUCTIO N/A OF TEST 6-3-02	10.5	32.3# 20# # & 11.6# LINER RE TOM (MD) I, size and nu FRODUC Flowi ESTED 24 HRS	CALCULA CALCULATION OF THE CHOICE CALCULATION OF THE CHOICE CALCULATION OF THE CALCULATIO	231' 3516' 8046' CKS CEMEN METHOD (FI	AD) AD) AT* 32 15 2r 3r PROD'N	HOLE SIZE 12.250 8.750 6.250 SCREEN (M DEPTH ist interval and interval di i	STATE	SIZE 2-3/8" ACII VAL (MD) 5536'-5722' 212' -5456' 292'-4490' DUCTION TER and type of puril	206 C	EMENTING RECOUL FT. CU. FT. CU. FT. DEPTH SET 5533' OT, FRACTURE. AMOI 00 gal slickwate oam, 203,979	TU (MD) CEMEN JINT AND ter, 96, er, 44,0 # 20/4	BING RECOR F ST SQUEEZE D KIND OF MAT 741 # 20/40 E D Brady sand WELL STATUS Producing	AMOUNT PULLED PACKER SET (MD) ETC. ERIAL USED Brady sand Grady sand
9.625 H40 7.000 J55 4.500 J55 SIZE TOP (M PERFORATION REC 4292' - 5722' 98 total holes 0.37" hole size FIRST PRODUCTIO N/A OF TEST 6-3-02 / TUBING PRESS.	10.54 ID) BOT ORD (Interval)	32.3# 20# # & 11.6# LINER RE TOM (MD) PRODUC Flowi ESTED 24 HRS PRESSURE	CALCULA CALCULATION OF THE CHOICE CALCULATION OF THE CALCULATION OF TH	231' 3516' 8046' CKS CEMEN METHOD (FI	322 113 20 115 217 310 310 310 310 310 310 310 310 310 310	HOLE SIZE 12.250 8.750 6.250 SCREEN (M DEPTH ist interval and interval di i	S S S S S S S S S S	SIZE 2-3/8" ACII VAL (MD) 5536'-5722' 212' -5456' 292'-4490' DUCTION THE ANALYSIS OF PURILLES	206 C	EMENTING RECOUL FT. CU. FT. CU. FT. DEPTH SET 5533' OT, FRACTURE. AMOI 00 gal slickwate oam, 203,979 MCF 1865 MCFD	TU (MD) CEMEN JINT AND ter, 96, er, 44,0 # 20/4t	BING RECOR F NT SQUEEZE D KIND OF MAT 741 # 20/40 00 # 20/40 E D Brady sand WELL STATUS Producing R-BBL 1.5 BBL	AMOUNT PULLED D PACKER SET (MD) ETC. ERIAL USED Brady sand Grady sand d (Producing or shut-in) GAS-OIL RATIO N/A
9.625 H40 7.000 J55 4.500 J55 SIZE TOP (M PERFORATION REC 4292' - 5722' 98 total holes 0.37" hole size FIRST PRODUCTIO N/A OF TEST 6-3-02 V. TÜBING PRESS. N/A	ID) BOT ORD (Interval HOURS T CASING F SI 450	32.3# 20# # & 11.6# LINER RE TOM (MD) PRODUC Flowi ESTED 24 HRS PRESSURE	mben TION1 ng CALCU 24-HOI	231' 3516' 8046' CKS CEMEN METHOD (FI E SIZE FI JUATED UR RATE	322 Table 1 Ta	HOLE SIZE 12.250 8.750 6.250 SCREEN (M DEPTH ist interval and interval di i	S S S S S S S S S S	SIZE 2-3/8" ACII VAL (MD) 5536'-5722' 212' -5456' 292'-4490' DUCTION TER and type of put	206 C	EMENTING RECOUL FT. CU. FT. CU. FT. DEPTH SET 5533' OT, FRACTURE. AMOI 00 gal slickwate oam, 203,979 MCF 1865 MCFD	TU (MD) CEMEN JNT AND ter, 96, er, 44,0 # 20/40 WATE	BING RECOR F NT SQUEEZE D KIND OF MAT 741 # 20/40 00 # 20/40 E D Brady sand WELL STATUS Producing R-BBL 1.5 BBL	AMOUNT PULLED D PACKER SET (MD) ETC. ERIAL USED Brady sand Grady sand J (Producing or shut-in) GAS-OIL RATIO N/A OIL GRAVITY-API (CORR.)
9.625 H40 7.000 J55 4.500 J55 4.500 J55 SIZE TOP (M PERFORATION REC 4292' - 5722' 98 total holes 0.37" hole size FIRST PRODUCTIO N/A OF TEST 6-3-02 7. TUBING PRESS. N/A DISPOSITION OF G2	ID) BOT ORD (Interval HOURS T CASING F SI 450	32.3# 20# # & 11.6# LINER RE TOM (MD) PRODUC Flowi ESTED 24 HRS PRESSURE	mben TION1 ng CALCU 24-HOI	231' 3516' 8046' CKS CEMEN METHOD (FI E SIZE FI JUATED UR RATE	322 113 20 115 217 310 310 310 310 310 310 310 310 310 310	HOLE SIZE 12.250 8.750 6.250 SCREEN (M DEPTH ist interval and interval di i	S S S S S S S S S S	SIZE 2-3/8" ACII VAL (MD) 5536'-5722' 212' -5456' 292'-4490' DUCTION THE ANALYSIS OF PURILLES	206 C	EMENTING RECOUL FT. CU. FT. CU. FT. DEPTH SET 5533' OT, FRACTURE. AMOI 00 gal slickwate oam, 203,979 MCF 1865 MCFD	TU (MD) CEMEN JNT AND ter, 96, er, 44,0 # 20/40 WATE	BING RECOR F NT SQUEEZE D KIND OF MAT 741 # 20/40 00 # 20/40 E D Brady sand WELL STATUS Producing R-BBL 1.5 BBL	AMOUNT PULLED D PACKER SET (MD) ETC. ERIAL USED Brady sand Grady sand J (Producing or shut-in) GAS-OIL RATIO N/A OIL GRAVITY-API (CORR.)
9.625 H40 7.000 J55 4.500 J55 SIZE TOP (M PERFORATION REC 4292' - 5722' 98 total holes 0.37" hole size FIRST PRODUCTIO N/A OF TEST 6-3-02 7. TUBING PRESS. N/A DISPOSITION OF G2 TO Be Sold	N HOURS T CASING F SI 450 S (Sold, used)	32.3# 20# # & 11.6# LINER RE TOM (MD) PRODUC Flowi ESTED 24 HRS PRESSURE	mben TION1 ng CALCU 24-HOI	231' 3516' 8046' CKS CEMEN METHOD (FI E SIZE FI JUATED UR RATE	322 113 20 115 217 310 310 310 310 310 310 310 310 310 310	HOLE SIZE 12.250 8.750 6.250 SCREEN (M DEPTH ist interval and interval di i	S S S S S S S S S S	SIZE 2-3/8" ACII VAL (MD) 5536'-5722' 212' -5456' 292'-4490' DUCTION THE ANALYSIS OF PURILLES	206 C	EMENTING RECOUL FT. CU. FT. CU. FT. DEPTH SET 5533' OT, FRACTURE. AMOI 00 gal slickwate oam, 203,979 MCF 1865 MCFD	TU (MD) CEMEN JNT AND ter, 96, er, 44,0 # 20/40 WATE	BING RECOR F NT SQUEEZE D KIND OF MAT 741 # 20/40 00 # 20/40 E D Brady sand WELL STATUS Producing R-BBL 1.5 BBL	AMOUNT PULLED D PACKER SET (MD) ETC. ERIAL USED Brady sand Grady sand d (Producing or shut-in) GAS-OIL RATIO N/A
7.000 J55 4.500 J55 SIZE TOP (M PERFORATION REC 4292' - 5722' 98 total holes 0.37" hole size EFIRST PRODUCTIO N/A E OF TEST 6-3-02 W. TUBING PRESS. N/A DISPOSITION OF GA TO BE SOID LIST OF ATTACHME N/A	N HOURS T CASING F SI 450 S (50/d, used)	32.3# 20# # & 11.6# LINER RE TOM (MD) PRODUCE Flowi ESTED 24 HRS PRESSURE) Hor fuel, veni	THON Ing CHOKI	231' 3516' 8046' CKS CEMEN METHOD (FI LATED UR RATE	AD) 32 1s 2r 3r OIL-E 0	HOLE SIZE 12.250 8.750 6.250 SCREEN (M DEPTH ist interval and interval dinterval di	INTER	SIZE 2-3/8" ACII VAL (MD) 5536'-5722' 212' -5456' 292'-4490' DUCTION re and type of put	206 C	EMENTING RECOUL FT. CU. FT. CU. FT. DEPTH SET 5533' OT, FRACTURE. AMOI 00 gal slickwate oam, 203,979 MCF 1865 MCFD WATER-BE	TU (MD) CEMEN JNT AND ter, 96, er, 44,0 # 20/40 WATE	BING RECOR F NT SQUEEZE D KIND OF MAT 741 # 20/40 00 # 20/40 E D Brady sand WELL STATUS Producing R-BBL 1.5 BBL	AMOUNT PULLED D PACKER SET (MD) ETC. ERIAL USED Brady sand Grady sand J (Producing or shut-in) GAS-OIL RATIO N/A OIL GRAVITY-API (CORR.)
9.625 H40 7.000 J55 4.500 J55 SIZE TOP (M PERFORATION REC 4292' - 5722' 98 total holes 0.37" hole size FIRST PRODUCTIO N/A OF TEST 6-3-02 V. TUBING PRESS. N/A DISPOSITION OF GA TO BE SOID LIST OF ATTACHME N/A	N HOURS T CASING F SI 450 S (50/d, used)	32.3# 20# # & 11.6# LINER RE TOM (MD) PRODUCE Flowi ESTED 24 HRS PRESSURE) Hor fuel, veni	THON Ing CHOKI	231' 3516' 8046' CKS CEMEN METHOD (FI LATED UR RATE	AD) 32 1s 2r 3r OIL-E 0	HOLE SIZE 12.250 8.750 6.250 SCREEN (M DEPTH ist interval and interval dinterval di	INTER	SIZE 2-3/8" ACII VAL (MD) 5536'-5722' 212' -5456' 292'-4490' DUCTION re and type of put	206 C	EMENTING RECOUL FT. CU. FT. CU. FT. DEPTH SET (5533' OT, FRACTURE. AMO(00 gal slickwate oam, 203,979 MCF 1865 MCFD WATER-BE	TU (MD) CEMEN JINT AND ter, 96, er, 44,0 # 20/4f	BING RECOR F NT SQUEEZE D KIND OF MAT 741 # 20/40 00 # 20/40 E D Brady sand WELL STATUS Producing R-BBL 1.5 BBL L TEST WITNES	AMOUNT PULLED D ACKER SET (MD) ETC. ERIAL USED Brady sand Grady sand (Producing or shut-in) GAS-OIL RATIO N/A OIL GRAVITY-API (CORR.) CLEIAN-VICK CONSUITING
9.625 H40 7.000 J55 4.500 J55 SIZE TOP (M PERFORATION REC 4292' - 5722' 98 total holes 0.37" hole size FIRST PRODUCTIO N/A FOR TEST 6-3-02 V. TUBING PRESS. N/A DISPOSITION OF GA TO BE SOID LIST OF ATTACHME	N HOURS T CASING F SI 450 S (50/d, used)	32.3# 20# # & 11.6# LINER RE TOM (MD) PRODUCE Flowi ESTED 24 HRS PRESSURE) Hor fuel, veni	THON Ing CHOKI	231' 3516' 8046' CKS CEMEN METHOD (FI LATED UR RATE	AD) 32 1s 2r 3r OIL-E 0	HOLE SIZE 12.250 8.750 6.250 SCREEN (M DEPTH ist interval and interval dinterval di	INTER	SIZE 2-3/8" ACII VAL (MD) 5536'-5722' 212' -5456' 292'-4490' DUCTION re and type of put	206 C	EMENTING RECOUL FT. CU. FT. CU. FT. DEPTH SET (5533' OT, FRACTURE. AMO(00 gal slickwate oam, 203,979 MCF 1865 MCFD WATER-BE	TU (MD) CEMEN JINT AND ter, 96, er, 44,0 # 20/4f	BING RECOR F NT SQUEEZE D KIND OF MAT 741 # 20/40 00 # 20/40 E D Brady sand WELL STATUS Producing R-BBL 1.5 BBL L TEST WITNES	AMOUNT PULLED D PACKER SET (MD) ETC. ERIAL USED Brady sand Grady sand J (Producing or shut-in) GAS-OIL RATIO N/A OIL GRAVITY-API (CORR.)

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