Form 3160-4

## HIMITED STATES

SUBMIT IN DUPLICATE\*

FOR APPROVED

OMB NO. 1004-0137
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											structions on	1			
	•		DEPA	RTN	MENT	OF T	THE INT	ERIC	OR		reverse side)	L		ecember 31, 1991	
			BU	REAL	J OF LA	ND N	MANAGEN	IENT				5. LEA		ON AND SERIAL NO.	
										97		SF-079394			
ELL CO	OMPLE	TION	OR R	EC	OMP	LET	ION R	EP(	ORT AND	) FO	<b>5</b> * · ·	0. 11-11	NDIAN, ALLOI II	EE OK IRIDE NAME	
TYPE OF W	ÆLL:	_	OIL	G.	AS X	Di	RY Ot	her	. 4.4			} ,			
			···	<b>–</b> '''			سا	-		. :		7. UNI	T AGREEMENT	NAME	
b. TYPE OF COMPLETION:  NEW V WORK DEEP PLUG DIFF.											San Juan 27				
	WELL X	WORK OVER	DEEP- EN		LUG ACK		ESVR Ot	her				8. FAR	RM OR LEASE N	IAME, WELL NO.	
						'			20 20 21	2372				'-5 Unit #170M	
. NAME OF C	PERATOR							1	10 mm		<i>y</i>	1	WELL NO.		
BUR	LINGTON	RESOUR	RCES OIL	. & G	AS COM	<b>IPAN</b>	Y	13		• • • •		1	30-039-2629	· -	
3. ADDRESS AND TELEPHONE NO.								( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( )	SEP 20	000	(3)		ELD AND POOL		
		Farmingto					6-9700	St.		/UU	<u> </u>	1	Blanco MV/E	Basin DK R BLOCK AND SURVEY	
4. LOCATION At surface	OF WELL	керол юса 1010'FSI			n accord	ance w	nur arry stat	e iedn	memens)	See 1	$\widetilde{\Xi}$		R AREA	IN BEOCK AND SURVEY	
At surface		1010101	L, 5/6/ L	,			Ę.			$\mathcal{N}_{\mathbf{V}}$	54	1			
At top prod.	. interval rep	orted below	v				Ĭ,			5	.37 -				
						_		1.					O O 4 T O	7 AL D 5 M	
At total dep	oth					[	DHC-2581	1	8700	رُ ⊊ي	ر مور		Sec. 34, T-2	(/-N, K-5-VV	
						14. P	ERMIT NO.		DATE ISSUE	مغرز است. المعرف		12. C	OUNTY OR	13. STATE	
						' '				-			PARISH		
													Rio Arriba	New Mexico	
5. DATE SPUE	DDED 16.	DATE T.D. F	REACHED				L. (Ready to	prod.)		I	VATIONS (DF,		BR, ETC.)*	19. ELEV. CASINGHEAD	
5-28-00	L_	6-4-00				19-00		W F 0 *	21101		6571' GR, 6		V TOOLS	CARLETONIC	
0. TOTAL DEP	TH, MD &TV	D 21.	. PLUG, BA	ACK T.	ک., MD &T	VD 2	22. IF MULTII H	PLE CO		23. INTI DR	ERVALS ILLED BY	KUTAR	Y TOOLS	CABLE TOOLS	
7755'			7736'						2	1		0-775	5'	1	
4. PRODUCTI	ON INTERVA	L (S) OF THI		TION-	TOP, BOT	TOM, N	AME (MD AN	D TVD	_				25. WAS DIRE		
			_										SURVEY	MADE	
													l .		
7487-768				ningle	d w/Me	saver	de				····	27 16/6	SWELL CORE		
6. TYPE ELEC		THER LOGS		ningle	ed w/Me	saver	de					27. WA	S WELL CORED No	)	
CNL, LTI	TRIC AND C	THER LOGS		ningle	ed w/Me			ORD	(Report all string	ıs set in v	vell)	27. WA		)	
26. TYPE ELEC CNL, LTI	CTRIC AND C	THER LOGS	RUN		th SET	C,			<u> </u>		vell) EMENTING RE		No	AMOUNT PULLED	
26. TYPE ELEC CNL, LTI 28.	CTRIC AND C	THER LOGS	RUN			C,	ASING REC		<u> </u>		-		No		
26. TYPE ELEC CNL, LTI 28. CASING SIZE	CTRIC AND C	THER LOGS	RUN		TH SET	C,	ASING REC HOLE SI 12	ZE	TOP OF CE		-		No		
CNL, LTI CASING SIZE 9 5/8"	CTRIC AND C	WEIGHT, I	RUN		тн SET ( <b>240</b> '	C,	ASING REC HOLE SI 12	ZE 1/4"	TOP OF CE		-		No		
26. TYPE ELEC CNL, LTI 28. CASING SIZE 9 5/8" 7"	CTRIC AND C	WEIGHT, I	LB.FT.	DEP	TH SET ( 240' 3483'	C,	ASING REC HOLE SI 12	ZE 1/4"	TOP OF CE 224 cu.ft. 1172 cu.ft.		-	CORD	No	AMOUNT PULLED	
26. TYPE ELEC CNL, LTI 28. CASING SIZE 9 5/8" 7"	ETRIC AND C D, IND, GF	WEIGHT, I	LB./FT.	DEP	TH SET (240' 3483'	C/	ASING REC HOLE SI 12 8 3	ZE 1/4" 3/4"	TOP OF CE 224 cu.ft. 1172 cu.ft.		EMENTING RE	CORD	No	AMOUNT PULLED	
28. TYPE ELEC CNL, LTI 28. CASING SIZE 9 5/8" 7"	TOP (MD)	WEIGHT, I 32.3# 20#	LBJFT.  LINER RE DM (MD)	DEP ECORE SAC	TH SET (240) 3483'	C/	ASING REC HOLE SI 12	ZE 1/4" 3/4"	TOP OF CE 224 cu.ft. 1172 cu.ft.		-	CORD	No	AMOUNT PULLED	
26. TYPE ELEC CNL, LTI 28. CASING SIZE 9 5/8" 7"	ETRIC AND C D, IND, GF	WEIGHT, I 32.3# 20#	LB./FT.	DEP ECORE SAC	TH SET (240' 3483'	C/	ASING REC HOLE SI 12 8 3	ZE 1/4" 3/4"	TOP OF CE 224 cu.ft. 1172 cu.ft. 30. SIZE		DEPTH SE	CORD	No	AMOUNT PULLED	
26. TYPE ELEC CNL, LTI 28. CASING SIZE 9 5/8" 7" 29. SIZE 4 1/2"	TOP (MD)	WEIGHT, I 32.3# 20#	LINER REDM (MD)	DEP	TH SET (240) 3483'	C/(MD)	ASING REC HOLE SI 12 8 3	ZE 1/4" 3/4"	TOP OF CE 224 cu.ft. 1172 cu.ft. 30. SIZE 2 3/8"	MENT, CI	DEPTH SE	CORD T(	No	AMOUNT PULLED  RD  PACKER SET (MD)	
26. TYPE ELEC CNL, LTI 28. CASING SIZE 9 5/8" 7" 29. SIZE 4 1/2"	TOP (MD) 2255' TION RECOR	WEIGHT, 1 32.3# 20#	LINER REDM (MD)	DEP	TH SET (240' 3483' ) ) ) ) ) ) ) ) ) ) ) ) ) ) ) ) ) ) )	C/(MD)	ASING RECHOLESING	ZE 1/4" 3/4" (MD)	TOP OF CE 224 cu.ft. 1172 cu.ft. 30. SIZE 2 3/8"	MENT, CI	DEPTH SE 7656'	TI (MD)	UBING RECO	AMOUNT PULLED  RD PACKER SET (MD)  E, ETC. TERIAL USED	
26. TYPE ELEC CNL, LTI 28. CASING SIZE 9 5/8" 7" 29. SIZE 4 1/2"	TOP (MD) 2255' TION RECOR	WEIGHT, 1 32.3# 20#  BOTTO 7 RD (Interval, s	LINER REDM (MD)	DEP	TH SET (240' 3483' ) ) ) ) ) ) ) ) ) ) ) ) ) ) ) ) ) ) )	C/(MD)	ASING RECHOLESING	ZE 1/4" 3/4" (MD)	TOP OF CE 224 cu.ft. 1172 cu.ft. 30. SIZE 2 3/8"	MENT, CI	DEPTH SE 7656'	TI (MD)	UBING RECO	AMOUNT PULLED  RD  PACKER SET (MD)  E, ETC.	
26. TYPE ELEC CNL, LTI 28. CASING SIZE 9 5/8" 7" 29. SIZE 4 1/2" 1 PERFORA 7487-74	TOP (MD) 2255' TION RECOR	WEIGHT, 1 32.3# 20#  BOTTO 7 RD (Interval, s	LINER REDM (MD)	DEP	TH SET (240' 3483' ) ) ) ) ) ) ) ) ) ) ) ) ) ) ) ) ) ) )	C/(MD)	ASING RECHOLESING	ZE 1/4" 3/4" (MD)	TOP OF CE 224 cu.ft. 1172 cu.ft. 30. SIZE 2 3/8"	MENT, CI	DEPTH SE 7656'	TI (MD)	UBING RECO	AMOUNT PULLED  RD PACKER SET (MD)  E, ETC. TERIAL USED	
26. TYPE ELEC CNL, LTI 28. CASING SIZE 9 5/8" 7" 29. SIZE 4 1/2"	TOP (MD) 2255' TION RECOR	WEIGHT, 1 32.3# 20#  BOTTO 7 RD (Interval, s	LINER REDM (MD)	DEP	TH SET (240' 3483' ) ) ) ) ) ) ) ) ) ) ) ) ) ) ) ) ) ) )	C/(MD)	ASING RECHOLESING	ZE 1/4" 3/4" (MD)	TOP OF CE 224 cu.ft. 1172 cu.ft. 30. SIZE 2 3/8"	MENT, CI	DEPTH SE 7656'	TI (MD)	UBING RECO	AMOUNT PULLED  RD PACKER SET (MD)  E, ETC. TERIAL USED	
26. TYPE ELEC CNL, LTI 28. CASING SIZE 9 5/8" 7" 29. SIZE 4 1/2" 1 PERFORA 7487-74 7651-76	TOP (MD) 2255' TION RECOR	WEIGHT, 1 32.3# 20#  BOTTO 7 RD (Interval, s	LINER RE DM (MD) (752' size and nu 05-7614',	DEP  CORL SAC 62  mber) 7616	TH SET 240' 3483' CKS CEME 28 CU.ft.	C(MD)	SCREEN  32  DEP  7487-768	1/4" 1/4" (MD)	TOP OF CE 224 cu.ft. 1172 cu.ft. 30. SIZE 2 3/8" Ar ERVAL (MD)	CID, SHO	DEPTH SE 7656'	TI (MD)	UBING RECOLUMN SQUEEZE ID KIND OF MA	AMOUNT PULLED  RD  PACKER SET (MD)  E, ETC.  TERIAL USED  mpered LC sd	
26. TYPE ELEC CNL, LTI 28. CASING SIZE 9 5/8" 7" 29. SIZE 4 1/2" 1 PERFORA 7487-74 7651-76	TOP (MD) 2255' TION RECOP 92', 7524-	WEIGHT, 1 32.3# 20#  BOTTO 7 RD (Interval, s	LINER RE DM (MD) (752' size and nu 05-7614',	DEP  CORL SAC 62  mber) 7616	TH SET (240' 3483' ) ) CKS CEME (28 cu.ft7621'	C.(MD)	SCREEN  32. DEP  7487-768	1/4" 1/4" (MD)	TOP OF CE 224 cu.ft. 1172 cu.ft. 30. SIZE 2 3/8" A ERVAL (MD)	CID, SHO	DEPTH SE 7656'	TI (MD)	UBING RECORD  INT SQUEEZE ID KIND OF MA  10# 20/40 ter	AMOUNT PULLED  RD PACKER SET (MD)  E, ETC. TERIAL USED	
26. TYPE ELEC CNL, LTI 28. CASING SIZE 9 5/8" 7" 29. SIZE 4 1/2" 11. PERFORA 7487-74 7651-76	TOP (MD) 2255' TION RECOP 92', 7524-	WEIGHT, 1 32.3# 20#  BOTTO 7 RD (Interval, s 7529', 7606'	LINER RE DM (MD) (752' size and nui 05-7614',	CORUSAC 62	TH SET 240' 3483' CKS CEME 28 CU.ft.	C(MD)  ENT*	SCREEN  32.  DEP  7487-768	ITH INT	TOP OF CE 224 cu.ft. 1172 cu.ft. 30. SIZE 2 3/8" An ERVAL (MD)	CID, SHO	DEPTH SE 7656' OT, FRACTUI Al	T(MD)  RE, CEME MOUNT AN	UBING RECOI	AMOUNT PULLED  RD  PACKER SET (MD)  E, ETC.  TERIAL USED  Impered LC sd	
26. TYPE ELEC CNL, LTI 28. CASING SIZE 9 5/8" 7" 29. SIZE 4 1/2" 1 PERFORA 7487-74 7651-76	TOP (MD) 2255' TION RECOP 92', 7524-	WEIGHT, 1 32.3# 20#  BOTTO 7 RD (Interval, s	LINER RE DM (MD) (752' size and nui 05-7614',	CORUSAC 62	TH SET (240' 3483' ) ) CKS CEME (28 cu.ft7621'	C(MD)  ENT*  (Flowininiprocessing Processing	ASING RECHOLESING	1/4" 1/4" (MD)	TOP OF CE 224 cu.ft. 1172 cu.ft. 30. SIZE 2 3/8" An ERVAL (MD)	CID, SHO	DEPTH SE 7656' OT, FRACTUI Al	T(MD)  RE, CEME MOUNT AN	UBING RECORD  INT SQUEEZE ID KIND OF MA  10# 20/40 ter	AMOUNT PULLED  RD  PACKER SET (MD)  E, ETC.  TERIAL USED  mpered LC sd	
26. TYPE ELEC CNL, LTI 28. CASING SIZE 9 5/8" 7" 29. SIZE 4 1/2" 1 PERFORA 7487-74 7651-76	TOP (MD) 2255' TION RECOP 92', 7524-	WEIGHT, 1 32.3# 20#  BOTTC 7 RD (Interval, s 7529', 7606'	LINER RE DM (MD) (752' size and nui 05-7614',	CORUSAC 62	TH SET 240' 3483' CKS CEME 28 CU.ft.	C(MD)  ENT*  (Flowininiprocessing Processing	SCREEN  32.  DEP  7487-768	ITH INT	TOP OF CE 224 cu.ft. 1172 cu.ft. 30. SIZE 2 3/8" An ERVAL (MD)	CID, SHO	DEPTH SE 7656' OT, FRACTUI Al	TI (MD)  RE, CEME MOUNT AN Artr, 40,00	UBING RECOI	AMOUNT PULLED  RD  PACKER SET (MD)  E, ETC.  TERIAL USED  Impered LC sd	
26. TYPE ELEC CNL, LTI 28.  CASING SIZE 9 5/8" 7"  29. SIZE 4 1/2"  1 PERFORA 7487-74 7651-76  33. DATE FIRST PF	TOP (MD) 2255' TION RECOP 92', 7524- 56', 7681-	WEIGHT, 1 32.3# 20#  BOTTC 7 RD (Interval, s 7529', 7606'	LINER REDM (MD) 1752' Size and nui 05-7614', PRODUCTION	DEP CORL SAC 62 mber) 7616 CHOI	TH SET (240' 3483' ) CKS CEME 28 CU.ft7621' METHOD F KE SIZE	C.(MD)  ENT*  Flowin  PRO TES  O	ASING RECHOLESING	ITH INT	TOP OF CE 224 cu.ft. 1172 cu.ft. 30. SIZE 2 3/8" An ERVAL (MD)	CID, SHO	DEPTH SE 7656' DT, FRACTUE AI 00 gal sik w	TI (MD)  RE, CEME MOUNT AN Art, 40,00	UBING RECOI	AMOUNT PULLED  RD  PACKER SET (MD)  E, ETC.  TERIAL USED  Impered LC sd	
28. TYPE ELEC CNL, LTI 28.  CASING SIZE 9 5/8" 7"  29. SIZE 4 1/2" 1 PERFORA 7487-74 7651-76  33 DATE OF TEST 8-18-00 FLOW, TUBING	TOP (MD) 2255' TION RECOP 92', 7524- 56', 7681-	WEIGHT, 1 32.3# 20#  BOTTO 7 RD (Interval, s 7529', 7606'	LINER REDM (MD) (752' Size and nur (75-7614', PRODUCTION OF THE PROPURE STED  1 RESSURE	DEP CORL SAC 62 mber) 7616 CHOI	TH SET (240' 3483' ) ) ) ) ) ) ) ) ) ) ) ) ) ) ) ) ) ) )	C.(MD)  ENT*  Flowin  PRO TES  O	SCREEN  32. DEP' 7487-768  DO'N FOR T PERIOD	ITH INT	TOP OF CE 224 cu.ft. 1172 cu.ft. 30. SIZE 2 3/8"  A ERVAL (MD)  PRODUCTION —size and type of p	CID, SHO	DEPTH SE 7656' DT, FRACTUF AI 00 gal sik w	TI (MD)  RE, CEME MOUNT AN Art, 40,00	UBING RECOI	AMOUNT PULLED  RD  PACKER SET (MD)  E, ETC.  TERIAL USED  mpered LC sd  S (Producing or shul-in)  GAS-OIL RATIO	
26. TYPE ELEC CNL, LTI 28.  CASING SIZE 9 5/8" 7"  29. SIZE 4 1/2"  1 PERFORA 7487-74 7651-76  33. DATE FIRST PF	TOP (MD) 2255' TION RECOP 92', 7524- 866', 7681-	WEIGHT, I 32.3# 20#  BOTTO 7 RD (Interval, s 7529', 7606'	LINER RE DM (MD) 1752' size and nui 05-7614', PRODU	DEP CORE SACA 6: CTION CHOIC CALC 24-HG	TH SET 240' 3483' CKS CEME28 CU.ft7621' METHOD F CE SIZE CULATED OUR RAT!	C.(MD)  ENT*  Flowin  PRO TES  O	SCREEN  32. DEP' 7487-768  DO'N FOR T PERIOD	ITH INT	TOP OF CE 224 cu.ft. 1172 cu.ft. 30. SIZE 2 3/8" A ERVAL (MD)	CID, SHO	DEPTH SE 7656' DT, FRACTUF AI 00 gal sik w	TI (MD)  RE, CEME MOUNT AN Art, 40,00	UBING RECOI	AMOUNT PULLED  RD  PACKER SET (MD)  E, ETC.  TERIAL USED  IMPORT OF SHUT-IN (CORR.)	
26. TYPE ELEC CNL, LTI 28.  CASING SIZE 9 5/8" 7"  29.  SIZE 4 1/2"  1 PERFORA 7487-74 7651-76  DATE FIRST PE  B-18-00 FLOW, TUBING	TOP (MD) 2255' TION RECOP 92', 7524- 866', 7681-	WEIGHT, I 32.3# 20#  BOTTO 7 RD (Interval, s 7529', 760 7686'	LINER REDM (MD) (752' Size and null (75-7614', PRODUCTION STED  1 RESSURE SI 820 Tor fuel, veri	DEP CORE SACA 6: CTION CHOIC CALC 24-HG	TH SET 240' 3483' CKS CEME28 CU.ft7621' METHOD F CE SIZE CULATED OUR RAT!	C.(MD)  ENT*  Flowin  PRO TES  O	SCREEN  32. DEP' 7487-768  DO'N FOR T PERIOD	ITH INT	TOP OF CE 224 cu.ft. 1172 cu.ft. 30. SIZE 2 3/8"  A ERVAL (MD)  PRODUCTION —size and type of p	CID, SHO	DEPTH SE 7656' DT, FRACTUF AI 00 gal sik w	TI (MD)  RE, CEME MOUNT AN Art, 40,00	UBING RECOI	AMOUNT PULLED  RD  PACKER SET (MD)  E, ETC.  TERIAL USED  IMPORT OF SHUT-IN (CORR.)	
26. TYPE ELEC CNL, LTI 28.  CASING SIZE 9 5/8" 7"  29. SIZE 4 1/2"  1 PERFORA 7487-74 7651-76  DATE FIRST PE  B-18-00 FLOW, TUBING SI 560	TOP (MD) 2255' TION RECOP 92', 7524- 866', 7681-	WEIGHT, I 32.3# 20#  BOTTO 7 RD (Interval, s 7529', 760 7686'  HOURS TE	LINER REDM (MD) (752' Size and null (75-7614', PRODUCTION STED  1 RESSURE SI 820 Tor fuel, veri	DEP CORE SACA 6: CTION CHOIC CALC 24-HG	TH SET 240' 3483' CKS CEME28 CU.ft7621' METHOD F CE SIZE CULATED OUR RAT!	C.(MD)  ENT*  Flowin  PRO TES  O	SCREEN  32. DEP' 7487-768  DO'N FOR T PERIOD	ITH INT	TOP OF CE 224 cu.ft. 1172 cu.ft. 30. SIZE 2 3/8"  A ERVAL (MD)  PRODUCTION —size and type of p	CID, SHO	DEPTH SE 7656' DT, FRACTUF AI 00 gal sik w	TI (MD)  RE, CEME MOUNT AN Art, 40,00	UBING RECOI	AMOUNT PULLED  RD  PACKER SET (MD)  E, ETC.  TERIAL USED  IMPORT OF SHUT-IN (CORR.)	
26. TYPE ELEC CNL, LTI 28.  CASING SIZE 9 5/8" 7"  29. SIZE 4 1/2" 31. PERFORA 7487-74 7651-76  DATE FIRST PF  8-18-00 FLOW. TUBING SI 560 34. DISPOSIT	TOP (MD) 2255' TION RECOP 92', 7524- 866', 7681-	WEIGHT, I 32.3# 20#  BOTTO 7 RD (Interval, s 7529', 760 7686'  HOURS TE	LINER REDM (MD) (752' Size and null (75-7614', PRODUCTION STED  1 RESSURE SI 820 Tor fuel, veri	DEP CORE SACA 6: CTION CHOIC CALC 24-HG	TH SET 240' 3483' CKS CEME28 CU.ft7621' METHOD F CE SIZE CULATED OUR RAT!	C.(MD)  ENT*  Flowin  PRO TES  O	SCREEN  32. DEP' 7487-768  DO'N FOR T PERIOD	ITH INT	TOP OF CE 224 cu.ft. 1172 cu.ft. 30. SIZE 2 3/8"  A ERVAL (MD)  PRODUCTION —size and type of p	CID, SHO	DEPTH SE 7656' DT, FRACTUF AI 00 gal sik w	TI (MD)  RE, CEME MOUNT AN Art, 40,00	UBING RECOI	AMOUNT PULLED  RD  PACKER SET (MD)  E, ETC.  TERIAL USED  IMPORT OF SHUT-IN (CORR.)	
26. TYPE ELEC CNL, LTI 28.  CASING SIZE 9 5/8" 7"  29. SIZE 4 1/2" 11 PERFORA 7487-74 7651-76  DATE FIRST PE  B-18-00 FLOW, TUBING 34. DISPOSIT	TOP (MD) 2255' TION RECOP 92', 7524- 866', 7681-	WEIGHT, I 32.3# 20#  BOTTO 7 RD (Interval, s 7529', 7606'  CASING PE To be: TS None	LINER RE DM (MD) 1752' Size and nui 05-7614', PRODUCT STED 1 RESSURE SI 820 for fuel, veri	DEP CORE SAC 62 TON CHOCK CHOCK CALC 24-HC	TH SET 240' 3483'  CKS CEMB 28 CU.ft.  -7621'  METHOD F CE SIZE  CULATED COUR RATI	C.(MD)  ENT*  (Flowing PROTES)  O  E	SCREEN  32. DEP' 7487-768  99. gas im, pu	ZE 11/4" (MD)  TH INT 6'  OIL-	TOP OF CE 224 cu.ft. 1172 cu.ft. 30. SIZE 2 3/8"  A ERVAL (MD)  PRODUCTION —size and type of p	CID, SHO	DEPTH SE 7656'  OT, FRACTUR AR 00 gal sik w	TI (MD)  RE, CEME MOUNT AN Art, 40,00	UBING RECOI	AMOUNT PULLED  RD  PACKER SET (MD)  E, ETC.  TERIAL USED  IMPORTED  TOTAL OF THE CONTROL  S (Producing or shul-in)  GAS-OIL RATIO  OIL GRAVITY-API (CORR.)  SSED BY	
26. TYPE ELEC CNL, LTI 28.  CASING SIZE 9 5/8" 7"  29. SIZE 4 1/2" 1 PERFORA 7487-74 7651-76  DATE FIRST PE DATE OF TEST 8-18-00 FLOW, TUBING SI 560 34. DISPOSIT	TOP (MD) 2255' TION RECOP 92', 7524- 866', 7681-	WEIGHT, I 32.3# 20#  BOTTO 7 RD (Interval, s 7529', 7606'  CASING PE To be: TS None	LINER RE DM (MD) 1752' Size and nui 05-7614', PRODUCT STED 1 RESSURE SI 820 for fuel, veri	DEP CORE SAC 62 TON CHOCK CHOCK CALC 24-HC	TH SET 240' 3483'  CKS CEMB 28 CU.ft.  -7621'  METHOD F CE SIZE  CULATED COUR RATI	C.(MD)  ENT*  (Flowing PROTES)  O  E	SCREEN  32. DEP' 7487-768  99. gas im, pu	ZE 11/4" (MD)  TH INT 6'  OIL-	TOP OF CE 224 cu.ft. 1172 cu.ft. 30. SIZE 2 3/8" A  ERVAL (MD)  PRODUCTION SIZE and type of p  BBL  GAS-MC 399 MCF/D	CID, SHO	DEPTH SE 7656'  OT, FRACTUR AR 00 gal sik w	T(MD)  RE, CEME MOUNT AN htr, 40,00	JBING RECOI	AMOUNT PULLED  RD  PACKER SET (MD)  E, ETC.  TERIAL USED  IMPORT OF SHUT-IN (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.