EV. CAESTONSER	. ~	1 INII-	TED S					UPLIC		}	B/B	okar on	reau No. 42-R\$55.5.
RE.	DEPART	AMENI TAIL	TOE	THE	INT	FRIOR	•	struc	other in	S. LEA	as pesi	GNATIO	N AND SERIAL NO
	DEPART	MEIA		CIID			•	LEVE	rse side)		• /	-0802	
•93 FF			GICAL				11	1 5	1	- R TP	/	-	RE OR TRIBE NAM!
WELL COM	DI ETION	OR R	ECOM	PLETIC	ONLYE	POW 4	<b>A HID</b>	L F	<b>¢</b> *	J	7:	_	
WELL COM	OIL		GAS 🔯		1 114 4 4				1	7. UM	T AGREE	MENT	KYAB
. TYPE OF WELL:	WELL	. Ш	WELL X	DRY	, 🖵 🖜	<sup>th</sup> APR	<b>5</b> 199	33			2.5	_	
TYPE OF COMPLI	ETION:	. $\square$	PLOG	DIFF.				<b>~</b> 13.4	,	8. FAS	A OF L	EARE N	AMB
WELL X	VER L EN		BACK	RESVR		HI CO	<b>M</b> -	DIA	-	- Fe	edera	1 29	-9-24
NAME OF OPERATOR	1	,				DIS	T. 3			9. WE	LL NO.	_	
SG Interes		<u> </u>				\ -				-	•	1	
ADDRESS OF OPERAT	OR		NM 87	412-0	421								OR WILDCAT
P. O. Box	(Report location	m nienriu	and in acc	coraance i	with uny	State requir	em en ta	)*					tland Coal
At surface	(Report tocario	16	679' FN	IL & 8	00' F	EL				11. 8	EC., T., R R ARBA	., ¥., oi	BLOCK AND BURYE
		. 16	679' FN	JT. & 8	00' FI	EL				1		۰.,	maon Doi
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At total depth		16	679' FN			EL 							13. STATE
	•		ا ،	14. PER	MIT NO.	1	DATE I	2SUED		P	OUNTY O HEISH		NM
	I # 30-04			<u></u>						San	Juar	19. E	
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10-17-92	10-20-	1	_	3-03-9					TERVAL		RT TOU		-) CABLE TOOLS
. TOTAL DEPTH, MD &			.D., MD & T	VD 22.	HOW MA	IPLE COMPL	••	23. II	RILLED B		X		
3062'		2981'							<del></del>			1 25.	WAS DIRECTIONAL
. PRODUCING INTERV	AL(S), OF THIS	COMPLET	ION-TOP,	BOTTOM,	ИТИЕ (Я	D AND TAN)	•				, ,	3	PUBLISH MADE
28	308'-2910'		Fruitla	and Co	1								Yes
			LIUILI	and or	oaı							- 1	
											<u>i</u>	21, W	AR WELL CORE)
8. TIPE ELECTRIC AN		RUN				Formati	on D	anci	ty Lo	<u></u>		24. W	
3. TIPE ELECTRIC AN		RUN	CBL/GR	/CCL	DIL/	Formati			ty Lo	g		21. W	AR WELL CORE
3.	D OTHER LOGS	RUN	CBL/GR	/CCL	DIL/	Formati		s socii)		S RECORD		21. W	AR WELL CORE
3. CASING SIZE	D OTHER LOGS I	RUN	CBL/GR CASIN	CCL NG RECO	DIL/	ort all string LE SIZE	e set is	s soell)	TENENTI			24 W	No AMOUNT PULLED 20 Bbls
8 5/8"	WEIGHT, LB./	PT.	CBL/GR CASIN	/CCL NG RECO	DIL/ ORD (Repo	ort all string	360	sx C	lass SL w/	NG RECORD Bw/2% 6% gel	CaC1 + 100	SX	NO AMOUNT PULLED
S. CASING SIZE	D OTHER LOGS I	PT.	CBL/GR CASIN	/CCL NG RECO	DIL/ ORD (Repo	ort all string LE SIZE	360	sx C	lass SL w/	NG RECOR	CaC1 + 100	SX	No AMOUNT PULLED 20 Bbls
8. CASING SIZE  8 5/8"  5 1/2"	WEIGHT, LB./	/FT.	CBL/GR CASIN DEPTH SET 518 3062	/CCL NG RECO	DIL/ ORD (Repo	ort all string LE SIZE	360 335 Cla	sx C sx P	lass SL w/	NG RECORD  B w/2%  6% gel  CF-14	CaC1 + 100 & 0.4	sx	No AMOUNT PULLED 20 Bbls
S.  CASING SIZE  8 5/8"  5 1/2"  (Top of C	WEIGHT, LB./	/FT.	CBL/GR CASIN DEPTH SET 518 3062	/CCL NG RECO	DIL/ ORD (Repo	ort all string LE SIZE	360 335 Cla	sx C sx P	lass SL w/ w/1% Lite	NG RECORD B w/2% 6% gel CF-14	CaC1 + 100 & 0.45	SX	No AMOUNT PULLED 20 Bbls 20 Bbls
S.  CASING SIZE  8 5/8"  5 1/2"  (Top of C.  9.	WEIGHT, LB./ 23# 15.5# ement @ St	/FT. #	CBL/GR CASIN DEPTH SET 518 3062	/CCL NG RECO	DIL/ DRD (Rep Hot	ort all string LE SIZE	360 335 Cla	sx C sx P sx B ifty 30.	lass SL w/ w/1% Lite	NG RECORD B w/2% 6% gel CF-14 TUBIN	CaC1 + 100 & 0.45 IG REC	SX	No AMOUNT PULLED 20 Bbls
3.  CASING SIZE  8 5/8"  5 1/2"  (Top of C	WEIGHT, LB./	/FT. #	CBL/GR CASIN DEPTH SET 518 3062	/CCL NG RECO	DIL/ DRD (Rep Hot	ort all string E SIZE 2 1/4" 7 7/8"	360 335 Cla	sx Cosx Poss Brifty	lass SL w/ w/1% Lite	NG RECORD B w/2% 6% gel CF-14 TUBIN	CaC1 + 100 & 0.45	SX	No AMOUNT PULLED 20 Bbls 20 Bbls
8 5/8" 5 1/2"  (Top of C	WEIGHT, LB./ 23# 15.5# ement @ St	/FT. #	CBL/GR CASIN DEPTH SET 518 3062	/CCL NG RECO	DIL/ DRD (Rep Hot	ort all string E SIZE 2 1/4" 7 7/8"	360 335 Cla Thr	sx Cosx Poss Brifty 30.	lass SL w/ w/1% Lite	NG RECORD B w/2% 6% gel CF-14 TUBIN DEPTH 29	CaC1 + 100 & 0.45 iG REC : set (s	SX Z ORD	NO AMOUNT PULLED 20 Bbls 20 Bbls PACKER SET (MI
S.  CASING SIZE  8 5/8"  5 1/2"  (Top of C. 19.	WEIGHT, LB./ 23# 15.5# ement @ St	/FT.	CBL/GR CASIN DEPTH SET 518 3062 E) RECORD	/CCL NG RECO	DIL/ DRD (Rep Hot	ort all string LE SIZE 2 1/4" 7 7/8"  SCREEN (	360 335 Cla Thr	s well)  O SX C  O SX P  ISS B  Ifty  30.  SI  2	lass SL w/ w/1% Lite 22 3/8"	NG RECORD B w/2% 6% ge1 CF-14 TUBIN DEPTH 29	CaCl + 100 & 0.45 IG REC ART (N	SX CORD (D)	NO  AMOUNT PULLED  20 Bbls  20 Bbls  PACKER SET (MI
S.  CASING SIZE  8 5/8"  5 1/2"  (Top of C.  SIZE	WEIGHT, LB./ 23# 15.5# ement @ St	/FT.  #  Urface LINER  BOTTOS	CBL/GR CASIN DEPTH SET 518 3062 E) RECORD M (MD) number)	SACES C	DIL/ DRD (Rep HOI  12	ort all string LE SIZE 2 1/4" 7 7/8"  SCREEN (  DEPTH 1	360 335 Cla Thr	sx Cosx Poss Brifty 30. st 2	lass SL w/ w/1% v Lite 22 3/8"	NG RECORD B w/2% 6% ge1 CF-14 TUBIN DEPTE 29 ACTURE,	CaCl + 100 & 0.4; IG BEC SET (S 45'	SX CORD (D)	NO  AMOUNT FULLED  20 Bbls  20 Bbls  PACKER SET (MI
3.  CASING SIZE  8 5/8"  5 1/2"  (Top of C  9.  SIZE  1. PERFORATION REC  2894'-2910	WEIGHT, LB./ 23# 15.5# ement @ St	VET.  Urface LINER  BOTTOM	CBL/GR CASIN DEPTH SET 518 3062  E) RECORD M (MD) number)	/CCL NG RECO	DIL/ DRD (Rep HOI  12  7	ort all string LE SIZE 2 1/4" 7 7/8"  SCREEN (  DEPTH 1	360 335 Cla Thr	sx Cosx Poss Brifty 30. st 2	lass SL w/ w/1% Lite 3/8"	NG RECORD B w/2% 6% gel CF-14 TUBIN DEPTH 29 ACTURE, AMOUNT 60 Bb1	CaC1 + 100 & 0.45 IG BEC EMEN 451 CEMEN AND EI	SX (ORD ORD OF Qual	NO  AMOUNT PULLED  20 Bbls  20 Bbls  PACKER SET (MI  FREEZE, ETC.  MATERIAL USED  lity Foam P
3.  CASING SIZE  8 5/8"  5 1/2"  (Top of C  9.  SIZE  2894'-2910 2838'-2843	WEIGHT, LB./ 23# 15.5# ement @ St  TOP (ND)	/FT.	CBL/GR CASIN DEPTH SET 518 3062 E) RECORD M (MD) number)	SACES C	DIL/ DRD (Rep HO) 12 7	ort all string LE SIZE 2 1/4" 7 7/8"  SCREEN (  DEPTH 1	360 335 Cla Thr	sx Cosx Poss Brifty 30. st 2	CEMENTICAL PROPERTY LITER TO THE PROPERTY LI	NG RECORD B w/2% 6% gel CF-14  TUBIN 29  ACTURE, AMOUNT 60 Bb1 22,020	CaC1 + 100 & 0.45 IG REC ** SET () 45' CEMEN AND E1 s 70	SX ORD (D) T SQU MP OF Qua:	NO  AMOUNT PULLED  20 Bbls  20 Bbls  PACKER SET (MI  FREEZE, ETC.  MATERIAL USED  lity Foam Prizona Sand
S.  CASING SIZE  8 5/8"  5 1/2"  (Top of Companies of Com	WEIGHT, LB./ 23# 15.5# ement @ St  TOP (MD)	VET.  Urface LINER  BOTTOM	CBL/GR CASIN DEPTH SET 518 3062  E) RECORD M (MD)  number)	SACES CO	DIL/ DRD (Rep HOI  12 7	ort all string LE SIZE 2 1/4" 7 7/8"  SCREEN (  DEPTH 1	360 335 Cla Thr	sx Cosx Poss Brifty 30. st 2	CEMENTICAL PROPERTY LITER TO THE PROPERTY LI	NG RECORD B w/2% 6% gel CF-14 TUBIN DEPTH 29 ACTURE, AMOUNT 60 Bb1	CaC1 + 100 & 0.45 IG REC ** SET () 45' CEMEN AND E1 s 70	SX ORD (D) T SQU MP OF Qua:	NO  AMOUNT PULLED  20 Bbls  20 Bbls  PACKER SET (MI  FREEZE, ETC.  MATERIAL USED  lity Foam Prizona Sand
S.  CASING SIZE  8 5/8"  5 1/2"  (Top of C.  SIZE  2894'-2910 2838'-2843	WEIGHT, LB./ 23# 15.5# ement @ St  TOP (MD)	VFT.  Urface LINER  BOTTOS  145"  45"  45"	CBL/GR CASIN DEPTH SET 518 3062  E) RECORD M (MD)  number)	SACES CO	DIL/ DRD (Rep HOI  12  FEMENT*	SCREEN (	360 335 Cla Thr	sx Cosx Poss Brifty 30. st 2	CEMENTICAL PROPERTY LITER TO THE PROPERTY LI	NG RECORD B w/2% 6% gel CF-14  TUBIN 29  ACTURE, AMOUNT 60 Bb1 22,020	CaC1 + 100 & 0.45 IG REC ** SET () 45' CEMEN AND E1 s 70	SX ORD (D) T SQU MP OF Qua:	NO  AMOUNT PULLED  20 Bbls  20 Bbls  PACKER SET (MI  FREEZE, ETC.  MATERIAL USED  lity Foam Prizona Sand
S.  CASING SIZE  8 5/8"  5 1/2"  (Top of C.  9.  SIZE  2894'-2910 2838'-2843 2818'-2830 2808'-2811	WEIGHT, LB./ 23# 15.5# ement @ St  TOP (ND)	LINER BOTTOS  145" .45" .45" .45"	CBL/GR CASIN DEPTH SET 518 3062  E) RECORD M (MD)  number)	SACES CO	DIL/ DRD (Rep HOI  12  7  FF FF PRO	SCREEN (  32. DEPTH 1  280	360 335 Cla Thr MD)	sx Cosx Poss Brifty  30.  SI  CID. SH  L (MD)	1ass   SL w/ w/1%   Lite	NG RECORD B w/2% 6% gel CF-14  TUBIN 29  ACTURE, AMOUNT 60 Bb1 22,020	CaC1 + 100 & 0.45 IG REC EMEN 45' CEMEN AND EI S 70 000 Sc	ORD	NO  AMOUNT PULLED  20 Bbls  20 Bbls  PACKER SET (MI  FREEZE, ETC.  MATERIAL USED  lity Foam Prizona Sand
S.  CASING SIZE  8 5/8"  5 1/2"  (Top of Companies of Com	WEIGHT, LB./ 23# 15.5# ement @ St  TOP (MD)	LINER BOTTOS  145" .45" .45" .45"	CBL/GR CASIN DEPTH SET 518 3062  E) RECORD M (MD)  number)	SACES CO	DIL/ DRD (Rep HOI  12  7  FF FF PRO	SCREEN (	360 335 Cla Thr MD)	sx Cosx Poss Brifty  30.  SI  CID. SH  L (MD)	1ass   SL w/ w/1%   Lite	NG RECORD B w/2% 6% gel CF-14  TUBIN 29  ACTURE, AMOUNT 60 Bb1 22,020	CaC1 + 100 & 0.45 IG REC E SET () 45' CEMEN AND E1 70 000 Sc	SX Z ORD (D) T SQU ND OF Qua 40 A1	NO  AMOUNT FULLED  20 Bbls  20 Bbls  20 Bbls  PACKER SET (MI  FEEZE, ETC.  MATERIAL USED  1ity Foam Prizona Sand  2
S.  CASING SIZE  8 5/8"  5 1/2"  (Top of C.  9.  SIZE  2894'-2910 2838'-2843 2818'-2830 2808'-2811	WEIGHT, LB./ 23# 15.5# ement @ St  TOP (ND)	LINER BOTTOS .45" .45" .45" .45"	CBL/GR CASIN DEPTH SET 518 3062  P) RECORD M (MD) number)	SACES CO	DIL/ PRO (Rep HO) 12 7 FEMENT* PRO gas lift, p	SCREEN (  32.  DEPTH 1  280  DUCTION  DUMPING—sign	360 335 Cla Thr MD)	s well)  O SX C  O SX P  ISS B  O Ifty  30.  SI  2  CID. SH  L (ND)  910  *ype of	CEMENTI   Class   SL w/ w/1%   Lite	NQ RECORD B w/2% 6% gel CF-14  TUBIN 29  ACTURE, AMOUNT 60 Bb1 22,020,300,0	CaC1 + 100 & 0.45 IG REC E SET () 45' CEMEN AND E1 70 000 Sc	SX  ORD  (D)  ORD  (D)  ORD  (D)  ORD  (D)  ORD  (D)  ORD  (D)	NO  AMOUNT FULLED  20 Bbls  20 Bbls  PACKER SET (MI  FACKER SE
S.  CASING SIZE  8 5/8"  5 1/2"  (Top of C.  9.  SIZE  2894'-2910 2838'-2843 2818'-2830 2808'-2811	WEIGHT, LB./ 23# 15.5# ement @ St  TOP (MD)	LINER BOTTOS .45" .45" .45" .45"	CBL/GR CASIN DEPTH SET 518 3062  E) RECORD M (MD)  Number)	SACES COLUMN SACES	DIL/ DRD (Rep HOI  12  7  FF FF PRO	SCREEN (  32. DEPTH 1  280	360 335 Cla Thr MD)	s well)  O SX C  O SX P  ISS B  O Ifty  30.  SI  2  CID. SH  L (ND)  910  *ype of	1ass   SL w/ w/1%   Lite	NQ RECORD B w/2% 6% gel CF-14  TUBIN 29  ACTURE, AMOUNT 60 Bb1 22,020,300,0	CaC1 +100 & 0.45 IG REC SEMEN (AND EI S 70 ) 20/6 000 Sc	SX  ORD  (D)  ORD  (D)  ORD  (D)  ORD  (D)  ORD  (D)  ORD  (D)	NO  AMOUNT PULLED  20 Bbls  20 Bbls  20 Bbls  PACKER SET (MI
S.  CASING SIZE  8 5/8"  5 1/2"  (Top of C.  9.  SIZE  2894'-2910  2838'-2843  2818'-2843  2808'-2811	WEIGHT, LB./ 23# 15.5#  ement @ St  TOP (MD)  ORD (Interval, a	LINER   BOTTOS   .45" .45" .45" .45" .	CBL/GR CASIN DEPTH SET 518 3062  E) RECORD M (MD)  Number)  METHOD (METHOD (METHOD)  HOKE SIZE 1/4"	SACES CI	DIL/ DRD (Rep HOI  12  FEMENT*  PRO gas lift, p	SCREEN (  SCREEN (  SCREEN (  DEPTH 1  280  OIL—881	360 335 Cla Thr MD) AC 8'-2'	sx C sx P ss B stfty so. si 2 cid. SH L (MD) 910 sype of	1   1   1   1   1   1   1   1   1   1	NQ RECORD B w/2% 6% gel CF-14  TUBIN 29  ACTURE, AMOUNT 60 Bb1 22,020,300,0	CaC1 +100 & 0.49  IG BEC  IGENEN AND EI S 70 000 S0  WELL AND SI SI	ORD  ORD  ORD  ORD  ORD  ORD  ORD  ORD	NO  AMOUNT PULLED  20 Bbls  20 Bbls  20 Bbls  PACKER SET (MI
S.  CASING SIZE  8 5/8"  5 1/2"  (Top of C.  9.  SIZE  2894'-2910 2838'-2843 2818'-2830 2808'-2811  33.*  DATE OF TEST  FLOW. TUBING PRESS.	WEIGHT, LB./ 23# 15.5#  ement @ Su  TOP (MD)  ORD (Interval, a)  HOURS TESTER  CASING PRESS:	LINER BOTTOS  1.45" .45" .45" .45" .000 CE	CBL/GR CASIN DEPTH SET 518 3062  E) RECORD M (MD)  Number)	SACES COLUMN SACES	DIL/ DRD (Rep HOI  12  FEMENT*  PRO gae lift, p	SCREEN (  SCREEN (  SCREEN (  DEPTH 1  280  OIL—881	360 335 Cla Thr MD)	sx C sx P ss B stfty so. si 2 cid. SH L (MD) 910 sype of	1   1   1   1   1   1   1   1   1   1	NG RECORD  B w/2% 6% gel  CF-14  TUBIN  DEPTE 29  ACTURE, AMOUNT 60 Bb1 22,020, 300,0	CaC1 +100 & 0.49  IG BEC  IGENEN AND EI S 70 000 S0  WELL AND SI SI	ORD  ORD  ORD  ORD  ORD  ORD  ORD  ORD	NO  AMOUNT PULLED  20 Bbls  20 Bbls  20 Bbls  PACKER SET (NI  FACKER SET (NI
S.  CASING SIZE  8 5/8"  5 1/2"  (Top of C.  9.  SIZE  2894'-2910  2838'-2843  2818'-2843  2818'-2811  33.*  DATE OF TEST  FLOW. TUBING PRESS.  200 psi	WEIGHT, LB./ 23# 15.5#  ement @ Su  TOP (MD)  ORD (Interval, a)  HOURS TESTER  CASING PRESS: 280 ps	LINER BOTTOS  145" .45" .45" .45" .45"	CBL/GR CASIN DEPTH SET 518 3062  PRECORD M (MD)  Number)  METHOD (Note: 1/4" ALCULATED 4-HOUR RAT	SACES COLUMN SACES	DIL/ DRD (Rep HOI  12  FEMENT*  PRO gas lift, p	SCREEN (  SCREEN (  SCREEN (  DEPTH 1  280  OIL—881	360 335 Cla Thr MD) AC 8'-2'	sx C sx P ss B stfty so. si 2 cid. SH L (MD) 910 sype of	1   1   1   1   1   1   1   1   1   1	TUBIN 29 ACTURE, AMOUNT 60 Bb1 22,020, 300,0	CaC1 +100 & 0.49  IG BEC  IGENEN AND EI S 70 000 S0  WELL AND SI SI	ORD	NO  AMOUNT FULLED  20 Bbls  20 Bbls  20 Bbls  PACEER SET (MI  PACEER SET (MI  FEEZE, ETC.  MATERIAL USED  1ity Foam Prizona Sand  2  US (Producing or  ) PL/IP Tes  GRAVITT-API (CORR
3.  CASING SIZE  8 5/8"  5 1/2"  (Top of C.  9.  SIZE  2894'-2910 2838'-2843 2818'-2830 2808'-2811  33.*  DATE OF TEST  FLOW. TUBING PRESS. 200 psi 34. DISPOSITION OF G	WEIGHT, LB./ 23# 15.5#  ament @ Su  TOP (MD)  ORD (Interval, a)  HOURS TESTED  CASING PRESS 280 ps	LINER    BOTTOS    12e and 1   .45"   .45"   .45"   .45"	CBL/GR CASIN DEPTH SET 518 3062  E) RECORD M (MD)  METHOD (MALCULATED 4-HOUR RAT  Sented, etc.)	SACES CO SITE OF COLUMN STREET	DIL/ DRD (Rep HOI  12  FEMENT*  PRO gas lift, p  PRIOD  BBL.	SCREEN (  32.  DEPTH 1  280  DUCTION  OIL—BBI	360 335 C1a Thr MD)	swell)  O SX C  O SX P  ISS B  Ifty  30.  SI  2  CID, SH  L (MD)  910  Type of	CEMENTI   CASS   SL w/ w/1%   Lite	NG RECORD B w/2% 6% gel CF-14  TUBIN 29  ACTURE, AMOUNT 60 Bbl 22,020, 300,0	CaC1 +100 & 0.42 IG REC  BET (N 45'  CEMEN AND EI S 70 000 S0  SI ATER—BI	SX ORD	NO  AMOUNT PULLED  20 Bbls  20 Bbls  PACKER SET (MI  PACKER SET (MI  FACKER SE
3.  CASING SIZE  8 5/8"  5 1/2"  (Top of C  9.  SIZE  2894'-2910 2838'-2843 2818'-2830 2808'-2811  33.*  DATE FIRST PRODUCT  FLOW. TUBING PRESS. 200 psi 34. DISPOSITION OF G  Well capa	WEIGHT, LB./  23#  15.5#  ment @ St  TOP (ND)  ORD (Interval, a)  HOURS TESTER  CASING PRESS  280 ps  LS (Sold, used file)	LINER    BOTTOS    12e and 1   .45"   .45"   .45"   .45"	CBL/GR CASIN DEPTH SET 518 3062  E) RECORD M (MD)  METHOD (MALCULATED 4-HOUR RAT  Sented, etc.)	SACES CO SITE OF COLUMN STREET	DIL/ DRD (Rep HOI  12  FEMENT*  PRO gas lift, p  PRIOD  BBL.	SCREEN (  32.  DEPTH 1  280  DUCTION  OIL—BBI	360 335 C1a Thr MD)	swell)  O SX C  O SX P  ISS B  Ifty  30.  SI  2  CID, SH  L (MD)  910  Type of	CEMENTI   CASS   SL w/ w/1%   Lite	NG RECORD B w/2% 6% gel CF-14  TUBIN 29  ACTURE, AMOUNT 60 Bbl 22,020, 300,0	CaC1 +100 & 0.42 IG REC  BET (N 45'  CEMEN AND EI S 70 000 S0  SI ATER—BI	SX ORD	NO  AMOUNT FULLED  20 Bbls  20 Bbls  20 Bbls  PACEER SET (MI  PACEER SET (MI  FEEZE, ETC.  MATERIAL USED  1ity Foam Prizona Sand  2  US (Producing or  ) PL/IP Tes  GRAVITT-API (CORR
S.  CASING SIZE  8 5/8"  5 1/2"  (Top of C.  9.  SIZE  2894'-2910 2838'-2843 2818'-2830 2808'-2811  DATE OF TEST  FLOW. TUBING PRESS. 200 psi 34. DISPOSITION OF G  Well capa	WEIGHT, LB./ 23# 15.5#  ament @ Su  TOP (MD)  ORD (Interval, a)  HOURS TESTER  CASING PRESS 280 ps  As (Sold, used file)	LINER    BOTTOS    12e and 7   .45"   .45"   .45"   .45"   .45"   .45"   .45"   .45"   .45"   .45"   .45"	CBL/GR CASIN DEPTH SET 518 3062  PRECORD M (MD)  METHOD (MACHOLE SIZE 1/4"  ALCULATED 4-HOUR RAT  Pented, etc.) ial pro-	SACES CO SAC	DIL/ DRD (Rep HOI  12  FEMENT*  PRO gas lift, p  BBL.	SCREEN (  32.  DEPTH 1  280  DUCTION  OIL—BBI  GAB	360 335 Cla Thr  MD)  ACC NTERVA  8'-2' bmit	swell)  Sx C  Sx P  ISS B  Ifty  30.  SI  2  CID. SH  L (MD)  910  GAS	Ilass SL w/ w/1% Lite 3/8"  TOT. FR  D  G  1  Pump)  —MCF.	NG RECORD B w/2% 6% gel CF-14  TUBIN 29  ACTURE, AMOUNT 60 Bbl 22,020 ,300,0	CaC1 +100 & 0.42 IG REC  BET (N 45'  CEMEN AND EI S 70 000 S0  SI ATER—BI	SX ORD	NO  AMOUNT PULLED  20 Bbls  20 Bbls  PACKER SET (MI  PACKER SET (MI  FACKER SE
S.  CASING SIZE  8 5/8"  5 1/2"  (Top of C.  9.  SIZE  31. PERFORATION REC.  2894'-2910  2838'-2843  2818'-2830  2808'-2811  33.*  DATE OF TEST  FLOW. TUBING PRESS.  200 psi  34. DISPOSITION OF G.  Well capa  35. LIBT OF ATTACH	WEIGHT, LB./  23#  15.5#  ement @ St  TOP (ND)  ORD (Interval, a  )  INTERVAL AND PROBLEM CASING PRESS  280 ps  AS (Sold, used filter)  ible of coments  C-102 Pla	LINER  BOTTOS  1.45" .45" .45" .45" .45" .00   CE	CBL/GR CASIN DEPTH SET 518 3062  P) RECORD M (MD)  Number)  METHOD (Matter)  ALCULATED 4-HOUR RAT  Alculated, etc., ial proviation	SACES CO SAC	DIL/ DRD (Rep HOI  12  12  F F F F PRO gae lift, p BBL.	SCREEN (  SCREEN (  SCREEN (  DEPTH 1  280  OIL—BBI  GAB  Will Su  ement J	360 335 Cla Thr MD) AC NTERVA 8'-2' bmit	sx C sx P ss B sifty so. 2 cid. SH L (MD) 910' gas Inii	Ilass SL w/ W/1% Lite 3/8"  IOT. FR.  IOT. FR.  IOT. FR.  I I I  Pump)  —MCF.	NG RECORD B w/2% 6% gel CF-14  TUBIN 29  ACTURE, AMOUNT 60 Bbl 22,020, 300,0	CaC1 +100 & 0.49  IG REC  GEMEN AND E1 S 70 000 SO  WELL ATTER—BI	ORD  ORD  ORD  ORD  ORD  ORD  ORD  ORD	NO  AMOUNT FULLED  20 Bbls  20 Bbls  20 Bbls  PACKER SET (MI  FREEZE, ETC.  MATERIAL USED  1ity Foam Prizona Sand  2  US (Producing or ) PL/IP Tes  GAS-OIL BATIO
S.  CASING SIZE  8 5/8"  5 1/2"  (Top of C.  9.  SIZE  2894'-2910 2838'-2843 2818'-2830 2808'-2811  DATE OF TEST  FLOW. TUBING PRESS. 200 psi 34. DISPOSITION OF G  Well capa	WEIGHT, LB./  23#  15.5#  ement @ St  TOP (ND)  ORD (Interval, a  )  INTERVAL AND PROBLEM CASING PRESS  280 ps  AS (Sold, used filter)  ible of coments  C-102 Pla	LINER  BOTTOS  1.45" .45" .45" .45" .45" .00   CE	CBL/GR CASIN DEPTH SET 518 3062  P) RECORD M (MD)  Number)  METHOD (Matter)  ALCULATED 4-HOUR RAT  Alculated, etc., ial proviation	SACES CO SAC	DIL/ DRD (Rep HOI  12  12  FEMENT*  PRO Gas lift, p  BBL.  LON —  Vey, C	SCREEN (  SCREEN (  SCREEN (  DEPTH 1  280  OIL—BBI  GAB  Will Su  ement J	360 335 Cla Thz MD) AC NTERVA 8'-2' bmit ob Do orrect	sx C sx P ss B sifty 30. st 2 cip, sh L (MD) 910 sype of GAS Init etai. as dete	Ilass SL w/ W/1% Lite 3/8"  IOT. FR.  IOT. FR.  IOT. FR.  I I I  Pump)  —MCF.	TUBIN 29 ACTURE, AMOUNT 60 Bbl 22,020, 300,0	CaC1 +100 & 0.49  IG REC  GEMEN AND E1 S 70 000 SO  WELL ATTER—BI	SX ORD ORD ORD OP QUA 40 An CF N ORD OP QUA 40 An OP	NO  AMOUNT FULLED  20 Bbls  20 Bbls  20 Bbls  PACKER SET (MI  FREEZE, ETC.  MATERIAL USED  1ity Foam Prizona Sand  2  US (Producing or ) PL/IP Tes  GAS-OIL BATIO

## NSTRUCTIONS

Cleneral: This form is designed for submitting a complete and correct well completion report and log on all types of lands and leases to either a Federal agency or a State agency, or both, pursuant to applicable Federal and/or State laws and regulations. Any necessary special instructions concerning the use of this form and the number of copies to be submitted, particularly with regard to local, area, or regional procedures and practices, either are shown below or will be issued by, or may be obtained from, the local Federal If not filed prior to the time this summary record is submitted, copies of all currently available logs (drillers, geologists, sample and core analysis, all types electric, etc.), formation of the summary record is submitted hereto, to the extent required by applicable Federal and/or State laws and regulations. All attachments

should be listed on this form, see Item 35.

If em 4: If there are no applicable State requirements, locations on Federal or Indian land should be described in accordance with Federal requirements. Consult local State or Federal office for specific instructions.

Item 18: Indicate which elevation is used as reference (where not otherwise shown) for depth measurements given in other spaces on this form and in any attachments. It this well be completed for separate production from more than one interval zone (multiple completion), so state in item 22, and in item 24 show the producing interval, or interval to be separately produced, showing the additional data pertinent to such interval.

Item 29: "Sacks Cement": Attached supplemental records for this well should show the details of any multiple stage cementing and the location of the cementing tool.

Item 33: Submit a separate completion report on this form for each interval to be separately produced. (See instruction for items 22 and 24 above.)

MAKE MEAS. DEFTH	FURMATION	405		FURNIATION TOTAL TRANSPORTERS AND RECOVERING	CEULOGIC MARKERS
2078' 2078' Sandstone 2078' 2645' Shale 2645' 2915' Shale/Coal/Sandstone 2915' TD Sandstone			MOLLON	DESCRIPTION, CONTENTS, STC.	
2038' 2078' Sandstone 2078' 2645' Shale 2645' 2915' Shale/Coal/Sandstone 2915' TD Sandstone					TO!
2078' 2645' Shale 2645' 2915' Shale/Coal/Sandstone 2915' TD Sandstone  A A A A A A A A A A A A A A A A A A A	Ojo Alamo	2038	2078'	Sandstone	Mideo
2645' 2915' Shale/Coal/Sandstone  2915' TD Sandstone  A A A A A A A A A A A A A A A A A A A	Kirtland	2078'	2645'	Shale	
2915' TD Sandstone  Sandstone  A R R R R R R R R R R R R R R R R R R	Fruitland	2645'	2915	Shale/Coal/Sandstone	
ACCEPTED FOR RE	Pictured Cliff		TD	Sandstone	
		•			
(9)					ACCEPTE