13160-4	SUBMIT IN DUPLICATE*	FORM APPROVED	
992) UNITED STATES	(See other in- structions ons reverse side)	OMB NO 1004-0137 Expires: February 28, 1995	
DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT **REVI		5 LEASE DESIGNATION AND SERIAL NO. NMNM - \$\mathbb{\mathbb{Z}}25445	
WELL COMPLETION OR RECOMPLETION REPO	6. IF INDIAN, ALLOTTEE OR TRIBE NAM N/A		
PE OF WORK OIL GAS X DRY WELL X DRY	Other	7 UNIT AGREEMENT NAME	

	BURE	AU OF LA	ND MANAGE	EMENT	**REVISED	**		1	MNM	- \$25445
WELL	COMF	PLETION	OR RECO	MPLETION	REPORT	AND LOG	*	6. IF INDIA		EE OR TRIBE NAME
Ia. TYPE OF WOR	·······································	он. Г	GAS WELL	X DRY	Other			7 UNIT AGE		
il Type of Well		WELL L	J WELI	L	_l Other			l		N/A
	work [	¬	PLUC	G [ ] DIFF [	¬			8 FARM OR	LEASE NA	ME, WELL NO
NEW X	OVER L	DEEPEN	BACE	K RESVR.	Other					
NAME OF OPERATO	OR			19	ECH		J)	Bisti Co		OM 2-T
Elm Ridge Ex	kploration	Co LLC		, "A	Care			9 API WELI	NO	
. ADDRESS AND TEL	LEPHONE NO.				APR 0 2	2008		30-045-		
Po Box 156 E						g 6000		10. FIELD AT	ND POOL O	R WILDCAT
. LOCATION OF W	VELL (Report	locations clearly as	nd in accordance with	h any State requirement	s *)	venagem6	ant.	Basın F	ruitland	Coal
At Surface				الن ما 2210′ FNL النائد	(40) EMFaile	Managene	<b>311</b> 0	11, SEC , T ,	R, M, OR E	BLOCK AND SURVEY
At top prod. Interval r	reported below	v		Ŧ	amington F	-ield Omes		OR AREA		
• •								"O"	47 TO	EN D40101
it total depth			LI PERME	14 PERMIT NO DATE ISSUED				"C" sec 17-T25N-R12W		
			II4 PERMI	I NO	DATE ISSUED				Juan	NM
5. DATE SPUDDED	16 DATE TO	REACHED	17. DATE COMPL.	(Ready to prod.)	18 ELEVATIONS (I	F DER RT GD F	rc »	Gan	Juan	19 ELEV CASINGHEAL
4-18-06	1	-20-06		18-08	6 2		GL			I SIDINGILIA
O. TOTAL DEPTH, MI			T D., MD & TVD	22 IF MULTIPLE		23 INTERVALS		FARY TOOLS		CABLE TOOLS
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***************************************				ME (MD AND TVD)*			1/			25 WAS DIRECTIONAL
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	1154' -	1212' Fruitle	and Coal						ſ	IL CONS. DIU
										ALL SECTIONS LIVE
6 TYPE ELECTRIC A	AND OTHER LO									27 WAS WELL CORED
		CBL	logs w/ gamr	ma ray. 🕠 🔻						
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				SING RECORD (Repo						
CASING SIZE/		WEIGHT, LI		TH SET (MD)	HOLE SIZE		MENT, CE	MENTING RE	CORD	AMOUNT PULLED
CASING SIZE/ 8 5/8" K	<- <i>5</i> 5	24#	B./FT. DEP	TH SET (MD) 147'	HOLE SIZE 12 1/4	TOP OF CE	sks fo	r surface		AMOUNT PULLED
CASING SIZE/	<- <i>5</i> 5		B./FT. DEP	TH SET (MD)	HOLE SIZE	TOP OF CE	sks fo			AMOUNT PULLED
CASING SIZE/ 8 5/8" K	<- <i>5</i> 5	24#	B./FT. DEP	TH SET (MD) 147'	HOLE SIZE 12 1/4	TOP OF CE	sks fo	r surface		AMOUNT PULLED
CASING SIZE/ 8 5/8" K	<- <i>5</i> 5	24# 15.5#	BJFT. DEP	TH SET (MD) 147'	HOLE SIZE 12 1/4	TOP OF CE	sks fo sks pi	r surface roduction		AMOUNT PULLED
CASING SIZE/ 8 5/8" K 5 1/2" J	<-55 -55	24# 15.5# LINER	BJFT. DEP	147' 1366'	HOLE SIZE 12 1/4 7 7/8	155 265 30.	sks fo sks pi	r surface roduction TUBING RI	CORD	
CASING SIZE/ 8 5/8" K 5 1/2" J	<-55 -55	24# 15.5#	BJFT. DEP	TH SET (MD) 147'	HOLE SIZE 12 1/4	155 265 30.	sks fo sks pi	r surface roduction TUBING RI DEPTH SET (M	CORD	AMOUNT PULLED  PACKER SET (MD)
CASING SIZE/ 8 5/8" K 5 1/2" J	<-55 -55	24# 15.5# LINER	BJFT. DEP	147' 1366'	HOLE SIZE 12 1/4 7 7/8	155 265 30.	sks fo sks pi	r surface roduction TUBING RI	CORD	
CASING SIZE/ 8 5/8" K 5 1/2" J	<-55 -55	24# 15.5# LINER	BJFT. DEP	147' 1366'	HOLE SIZE 12 1/4 7 7/8	30. Size 2 3/8"	sks fo	r surface roduction TUBING RI DEPTH SET (M 1239'	ECORD	PACKER SET (MD)
CASING SIZE/ 8 5/8" K 5 1/2" J	K-55 -55 TOP	24# 15.5# LINER P(MD)	R RECORD BOTTOM (MD)	TH SET (MD)  147'  1366'  SACKS CEMENT*	HOLE SIZE 12 1/4 7 7/8  SCREEN (MD)	30. SIZE 2 3/8"	sks fo	r surface roduction TUBING RI DEPTH SET (M 1239'	ECORD (D)	PACKER SET (MD)  ZE, ETC.
CASING SIZE/  8 5/8" K  5 1/2" J  SIZE  L PERFORATION R	7-55 TOP	24# 15,5# LINER P (MD)	R RECORD BOTTOM (MD) SIZE	TH SET (MD)  147'  1366'  SACKS CEMENT*	HOLE SIZE 12 1/4 7 7/8  SCREEN (MD)  SCREEN (MD)  DEPTH INTI	TOP OF CE 155 265 30. SIZE 2 3/8" ACID, SHOT, R	sks fo	r surface roduction TUBING RI DEPTH SET (M 1239' RE, CEMEN MOUNT AND	CORD  OF SQUEE  KIND OF	PACKER SET (MD)  ZE, ETC.  MATERIAL USED
CASING SIZE/ 8 5/8" K 5 1/2" J	7-55 TOP	24# 15,5# LINER P (MD)	# RECORD BOTTOM (MD)	TH SET (MD)  147'  1366'  SACKS CEMENT*	HOLE SIZE 12 1/4 7 7/8  SCREEN (MD)	TOP OF CE 155 265 30. SIZE 2 3/8" ACID, SHOT, R	sks for sks pr	TUBING RI DEPTH SET (M 1239'  RE, CEMEN MOUNT AND	CORD  D)  F SQUEE  KIND OF  F 7 1/2%	PACKER SET (MD)  ZE, ETC.  MATERIAL USED  HCL, with additives
CASING SIZE/  8 5/8" K  5 1/2" J  SIZE  D. PERFORATION R	7-55 TOP	24# 15,5# LINER P (MD)	R RECORD BOTTOM (MD) SIZE	TH SET (MD)  147'  1366'  SACKS CEMENT*	HOLE SIZE 12 1/4 7 7/8  SCREEN (MD)  SCREEN (MD)  DEPTH INTI	TOP OF CE 155 265 30. SIZE 2 3/8" ACID, SHOT, R	sks for sks pr	TUBING RI DEPTH SET (M 1239'  RE, CEMEN MOUNT AND	CORD  D)  F SQUEE  KIND OF  F 7 1/2%	PACKER SET (MD)  ZE, ETC.  MATERIAL USED
CASING SIZE/  8 5/8" K  5 1/2" J  SIZE  L PERFORATION R	7-55 TOP	24# 15,5# LINER P (MD)	R RECORD BOTTOM (MD) SIZE	TH SET (MD)  147'  1366'  SACKS CEMENT*	HOLE SIZE 12 1/4 7 7/8  SCREEN (MD)  SCREEN (MD)  DEPTH INTI	TOP OF CE 155 265 30. SIZE 2 3/8" ACID, SHOT, R	RACTUR 38.00 75,405	TUBING RECEMENT MOUNT AND 00 gallons Delta	CORD  T SQUEE  KIND OF  7 1/2% / a 13CP 1	PACKER SET (MD)  ZE, ETC.  MATERIAL USED  HCL, with additives
CASING SIZE/  8 5/8" K 5 1/2" J  9 SIZE  1. PERFORATION R	7-55 TOP	24# 15,5# LINER P (MD)	R RECORD BOTTOM (MD) SIZE	TH SET (MD)  147'  1366'  SACKS CEMENT*	HOLE SIZE 12 1/4 7 7/8  SCREEN (MD)  SCREEN (MD)  DEPTH INTI	TOP OF CE 155 265 30. SIZE 2 3/8" ACID, SHOT, R	RACTUR 38.00 75,405	TUBING RECEMENT MOUNT AND 00 gallons Delta	CORD  T SQUEE  KIND OF  7 1/2% / a 13CP 1	PACKER SET (MD)  ZE, ETC.  MATERIAL USED  ICL, with additives 40 foamed 70Q fluid
CASING SIZE/  8 5/8" K 5 1/2" J-  9 SIZE  1. PERFORATION R INT 1154' - 121:	C-55 TOP RECORD (Inter TERYAL 2' Fruitlai	24# 15.5# LINER (MD) val, size and number and Coal	R RECORD BOTTOM (MD)  SIZE 38	TH SET (MD)  147'  1366'  SACKS CEMENT*  NUMBER  140 holes	HOLE SIZE 12 1/4 7 7/8  SCREEN (MD) 32  DEPTH INTI- 1154'	30. SIZE 2 3/8"  ACID, SHOT, REEVAL (MD) 1212'	RACTUE  38.00 75,405 838.0	TUBING RECEMENT MOUNT AND 00 gallons Delta	CORD  T SQUEE  KIND OF  7 1/2% / a 13CP 1	PACKER SET (MD)  ZE, ETC.  MATERIAL USED  ICL, with additives 40 foamed 70Q fluid
CASING SIZE/  8 5/8" K 5 1/2" J-  9  SIZE  1. PERFORATION R  INT  1154' - 121:	C-55 TOP RECORD (Inter TERYAL 2' Fruitlai	24# 15.5# LINER (MD) val, size and number and Coal	R RECORD BOTTOM (MD)  SIZE 38	TH SET (MD)  147'  1366'  SACKS CEMENT*  NUMBER  140 holes	HOLE SIZE 12 1/4 7 7/8  SCREEN (MD) 32  DEPTH INTI- 1154'	30. SIZE 2 3/8"  ACID, SHOT, REEVAL (MD) 1212'	RACTUE  38.00 75,405 838.0	r surface roduction TUBING RI DEPTH SET (M 1239' RE, CEMEN' MOUNT AND 00 gallon Do gallon Delts sks 20/40 Bi	CORD  T SQUEE: KIND OF  7 1/2% F a 13CP 1 rady sance	PACKER SET (MD)  ZE, ETC.  MATERIAL USED  HCL, with additives 40 foamed 70Q fluid I coated w/ SWNT
CASING SIZE/  8 5/8" K 5 1/2" J 9 SIZE  1. PERFORATION R INT 1154' - 121: 3.*  AATE FIRST PR 2-18-0	TOP  LECORD (Inter TERVAL 2' Fruitlan  RODUCTIO 08	24# 15.54 LINER P (MD)  val, size and number and Coal	R RECORD BOTTOM (MD)  SIZE 38	TH SET (MD)  147'  1366'  SACKS CEMENT*  NUMBER  140 holes  (Flowing, gas lift, in the second	HOLE SIZE  12 1/4 7 7/8  SCREEN (MD)  32  DEPTH INTI 1154'-  RODUCTION  Numping—size and  owing	TOP OF CE 155 265 30. SIZE 2 3/8"  ACID, SHOT, F  ERVAL (MD) 1212'	RACTUE A 38.00 75,405	r surface roduction TUBING RI DEPTH SET (M 1239' RE, CEMEN MOUNT AND 00 gallon 3: gallon 9: gallon 9: gallon 9:	CORD  F SQUEE  KIND OF  F 7 1/2% F  a 13CP 1  rady sand	PACKER SET (MD)  LE, ETC.  MATERIAL USED  HCL, with addrives 40 foamed 70Q fluid i coated w/ SWNT  TUS (Producing or shi Shut in
CASING SIZE/  8 5/8" K 5 1/2" J 9 SIZE  1. PERFORATION R INT 1154' - 121: 3.*  AATE FIRST PR 2-18-0	TOP  LECORD (Inter TERVAL 2' Fruitlan  RODUCTIO 08	24# 15.54 LINER P (MD)  val, size and number and Coal	R RECORD BOTTOM (MD)  SIZE 38	TH SET (MD)  147'  1366'  SACKS CEMENT*  NUMBER  140 holes  (Flowing, gas lift, p. fic.)	HOLE SIZE  12 1/4  7 7/8  SCREEN (MD)  32  DEPTH INTI  1154'	30. SIZE 2 3/8"  ACID, SHOT, REEVAL (MD) 1212'	RACTUE A 38.00 75,405	r surface roduction tubing ripertises (M. 1239' RE, CEMEN' MOUNT AND 000 gallon 3: gallons Delt sks 20/4C Bi	CORD  F SQUEE  F A 1/2% F  F A 1/2% F  T A	PACKER SET (MD)  ZE, ETC.  MATERIAL USED  HCL, with addrives 40 foamed 70Q fluid I coaled w/ SWNT
2-15-08	TOP  RECORD (Inter TERVAL 2' Fruitlan  RODUCTIO 08	24# 15.54  LINER P (MD)  Val, size and number of Coal  N PRODUCT  OURS TESTE 12 Hours	R RECORD BOTTOM (MD)  SIZE 38  TON METHOD DCHOKE SIZE 1/4"	TH SET (MD)  147'  1366'  SACKS CEMENT*  NUMBER  140 holes  F(Flowing, gas lift, processing)  F(Flowing, Flowing, Flowing, Flowing)	HOLE SIZE  12 1/4  7 7/8  SCREEN (MD)  32  DEPTH INTI  1154'-  PRODUCTION  DUMPING—Size and  Dowling—Size and  Dowling—Size and  DOWLING SIZE  DOWLING SIZE	TOP OF CE 155 265 30. SIZE 2 3/8"  ACID, SHOT, R ERVAL (MD) 1212'	RACTUE  RACTUE  38.00  75,405  838	r surface roduction TUBING RI DEPTH SET (M 1239' RE, CEMEN' MOUNT AND 00 gallon 3: gallons Delt Sks 20/40 Bi	CORD  T SQUEE  KIND OF  F 7 1/2% F  a 13CP 1  rady sanc  L STAT  BBL.	PACKER SET (MD)  LE, ETC.  MATERIAL USED  HCL, with addrives 40 foamed 70Q fluid I coated w/ SWNT  TUS (Producing or shi Shut in  GAS-OIL RATIO
2-15-08	TOP  RECORD (Inter TERVAL 2' Fruitlan  RODUCTIO 08	24# 15.54  LINER P (MD)  Val, size and number of Coal  N PRODUCT  OURS TESTE 12 Hours	R RECORD BOTTOM (MD)  SIZE 38  TON METHOD DCHOKE SIZE 1/4"	TH SET (MD)  147'  1366'  SACKS CEMENT*  NUMBER  140 holes  F(Flowing, gas life, in the second property of the sec	HOLE SIZE  12 1/4 7 7/8  SCREEN (MD)  32  DEPTH INTI 1154'-  RODUCTION  Numping—size and  owing	TOP OF CE 155 265 30. SIZE 2 3/8"  ACID, SHOT, R ERVAL (MD) 1212'	RACTUE  RACTUE  38.00  75,405  838	r surface roduction TUBING RI DEPTH SET (M 1239' RE, CEMEN' MOUNT AND 00 gallon 3: gallons Delt Sks 20/40 Bi	CORD  T SQUEE  KIND OF  F 7 1/2% F  a 13CP 1  rady sanc  L STAT  BBL.	PACKER SET (MD)  LE, ETC.  MATERIAL USED  HCL, with addrives 40 foamed 70Q fluid i coated w/ SWNT  TUS (Producing or shi Shut in
2-15-08	TOP  RECORD (Inter TERVAL 2' Fruitlan  RODUCTIO 08	24# 15.54  LINER P (MD)  Val, size and number of Coal  N PRODUCT  OURS TESTE 12 Hours	R RECORD BOTTOM (MD)  SIZE 38  TON METHOD DCHOKE SIZE 1/4"	TH SET (MD)  147'  1366'  SACKS CEMENT*  NUMBER  140 holes  F(Flowing, gas life, in the second property of the sec	HOLE SIZE  12 1/4  7 7/8  SCREEN (MD)  32  DEPTH INTI  1154'-  PRODUCTION  DUMPING—Size and  Dowling—Size and  Dowling—Size and  DOWLING SIZE  DOWLING SIZE	TOP OF CE 155 265 30. SIZE 2 3/8"  ACID, SHOT, R ERVAL (MD) 1212'	RACTUE  RACTUE  38.00  75,405  838	TUBING REDEPTH SET (M. 1239'  RE, CEMEN' MOUNT AND 00 gallon 3: gallons Delt sks 20/40 Bi  WATER-48 BI ER-BBL.	ECORD  ED)  F SQUEEE  KIND OF  F 7 1/2% F  a 13CP 1  rady sanc  L STAT  BBL.  BJ. S  OIL GR	PACKER SET (MD)  LE, ETC.  MATERIAL USED  ICL, with additives 40 foamed 70Q fluid I coated w/ SWNT  US (Producing or shi Shut in GAS-OIL RATIO  AVITY-API (CORR.
2-15-08  CASING SIZE/  8 5/8" K 5 1/2" J-  9  SIZE  1. PERFORATION R INT 1154' - 1212  3.*  PATE FIRST PR 2-18-0  PATE OF TEST 2-15-08  LOW. TUBING 10 PSI	TOP  RECORD (InterTERYAL 2' Fruitlan  RODUCTIO 8  H: PRESS C.	24# 15.5i  LINER P(MD)  Val, size and number  OURS TESTE 12 Hours  ASING PRESS 10 PSI	RECORD BOTTOM (MD)  SIZE 38  TON METHOD DCHOKE SIZE 1/4" ICCALCULATE 24-HOUR RA	TH SET (MD)  147'  1366'  SACKS CEMENT*  NUMBER  140 holes  PROD'N, FOI  TEST PERIO	HOLE SIZE  12 1/4  7 7/8  SCREEN (MD)  32  DEPTH INTI  1154'-  PRODUCTION  DUMPING—Size and  Dowling—Size and  Dowling—Size and  DOWLING SIZE  DOWLING SIZE	TOP OF CE 155 265 30. SIZE 2 3/8"  ACID, SHOT, R ERVAL (MD) 1212'	RACTUE  RACTUE  38.00  75,405  838	r surface roduction TUBING RI DEPTH SET (M 1239' RE, CEMEN' MOUNT AND 00 gallon 3: gallons Delt Sks 20/40 Bi	ECORD  ED)  F SQUEEE  KIND OF  F 7 1/2% F  a 13CP 1  rady sanc  L STAT  BBL.  BJ. S  OIL GR	PACKER SET (MD)  LE, ETC.  MATERIAL USED  ICL, with additives 40 foamed 70Q fluid I coated w/ SWNT  US (Producing or shi Shut in GAS-OIL RATIO  AVITY-API (CORR.
8 5/8" K 5 1/2" J 9 SIZE  1. PERFORATION IN 1154' - 121:  DATE FIRST PR 2-18-0  DATE OF TEST 2-15-08 FLOW. TUBING 10 PSI 4. DISPOSITION	TOP  RECORD (Inter TERYAL 2' Fruitlai  RODUCTIO 8  H: PRESS C. N OF GAS (	24# 15.5# LINER (MD)  PRODUCT OURS TESTE 12 Hours ASING PRESS 10 PSI (Sold, used for	RECORD BOTTOM (MD)  SIZE 38  TON METHOD DCHOKE SIZE 1/4" ICCALCULATE 24-HOUR RA	TH SET (MD)  147'  1366'  SACKS CEMENT*  NUMBER  140 holes  [Flowing, gas lift, part of the company of the comp	HOLE SIZE  12 1/4  7 7/8  SCREEN (MD)  32  DEPTH INTI  1154'-  PRODUCTION  DUMPING—Size and  Dowling—Size and  Dowling—Size and  DOWLING SIZE  DOWLING SIZE	TOP OF CE 155 265 30. SIZE 2 3/8"  ACID, SHOT, R ERVAL (MD) 1212'	RACTUE  RACTUE  38.00  75,405  838	TUBING REDEPTH SET (M. 1239'  RE, CEMEN' MOUNT AND 00 gallon 3: gallons Delt sks 20/40 Bi  WATER-48 BI ER-BBL.	ECORD  ID)  F SQUEE KIND OF  F 7 1/2% F a 13CP 1 rady sanc  L STAT  BBL.  BJ. S  OIL GR	PACKER SET (MD)  LE, ETC.  MATERIAL USED  ICL, with additives 40 foamed 70Q fluid I coated w/ SWNT  US (Producing or shi Shut in GAS-OIL RATIO  AVITY-API (CORR.
CASING SIZE/  8 5/8" K 5 1/2" J-  9 SIZE  1. PERFORATION R 1NT 1154' - 1212  3.*  DATE FIRST PR 2-18-0  DATE OF TEST 2-15-08  FLOW. TUBING 10 PSI	TOP  RECORD (Inter TERYAL 2' Fruitlai  RODUCTIO 8  H: PRESS C. N OF GAS (	24# 15.5# LINER (MD)  PRODUCT OURS TESTE 12 Hours ASING PRESS 10 PSI (Sold, used for	RECORD BOTTOM (MD)  SIZE 38  TON METHOD DCHOKE SIZE 1/4" ICALCULATE 24-HOUR RA' fuel, vented, ctc.	TH SET (MD)  147'  1366'  SACKS CEMENT*  NUMBER  140 holes  [Flowing, gas lift, part of the company of the comp	HOLE SIZE  12 1/4  7 7/8  SCREEN (MD)  32  DEPTH INTI  1154'-  PRODUCTION  DUMPING—Size and  Dowling—Size and  Dowling—Size and  DOWLING SIZE  DOWLING SIZE	TOP OF CE 155 265 30. SIZE 2 3/8"  ACID, SHOT, R ERVAL (MD) 1212'	RACTUE  RACTUE  38.00  75,405  838	TUBING REDEPTH SET (M. 1239'  RE, CEMEN' MOUNT AND 00 gallon 3: gallons Delt sks 20/40 Bi  WATER-48 BI ER-BBL.	ECORD  ID)  F SQUEE KIND OF  F 7 1/2% F a 13CP 1 rady sanc  L STAT  BBL.  BJ. S  OIL GR	PACKER SET (MD)  ZE, ETC.  MATERIAL USED  ICL, with additives 40 foamed 70Q fluid I coated w/ SWNT  US (Producing or shi Shut in GAS-OIL RATIO  AVITY-API (CORR.

MODERN COMPANY

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37. SUMMARY OF POROUS ZONES: (Show all important zones of porosity and contents thereof; cored intervals, and all 38. GEOLOGIC MARKERS drill-stem, tests, including depth interval tested, cushion used, time tool open, flowing and shut-in pressures, and recoveries); DESCRIPTION, CONTENTS, ETC. FORMATION TOP BOTTOM TOP NAME TRUE MEAS. DEPTH Nacimiento Surface VERT. DEPTH Ojo Alamo not logged Fruitland Coal 1154' Pictured Cliffs 1231'