## SUBMIT IN DUPLICATE:

FORM APPROVED OMB NO 1004-0137

				UN	11606	STATES				(Other ins			Expires:		
			DEPAR					:		reverse si	de)	5 LEASE DE	SIGNATION	AND SERIAL	. NO
			BUREAL							· · ·	<u> </u>	NM-68	99		
WELL	COMPLE	TION	OR RE	СОМ	PLETIC	N REP	ORT AN	ND LOG	}*			6. IF INDIAN,	ALLOTTEE	OR TRIBE N	AME
La TYPE OF WELL.			OIL WELL		GAS WELL	X	DRY		OTHER	<u>2 .55</u>	11: 11	7. UNIT AGRI	EEMENT N	AME	<del></del>
b. TYPE OF COMPLE	WORK [	$\neg$	DEEP-		PLUG		DIFF.		OTHER			8. FARM OR	LEASE NAM	ME, WELL NO	
Well  Name of Operator	OVER L		EN L.		BACK		CENTR.		OTTER	<u> </u>		Pinon (	Com #	ŧ90	
Dugan Produc	tion Corp	ı <u>.                                    </u>										9. API Well N		0	
Address and Telephone N		_4 1	NINA 074	100	(505)	225 4	001					30-045			
P.O. Box 420						325 - 1	021		,			10. FIELD AN		nd Coa	I
LOCATION OF WELL (R surface 1,465'	eport location clea FSL & 71					r							R., M., OR	BLOCK AND S	
top prod. interval reported	below Sa	ame										Unit L		-	
														N, R14	
total depth	same						14. PERMIT	NO.		DATE ISSU	ÉD	12. COUNTY		٦	13. STATE
DATE SPUDDED	- Ite	DATE TO	REACHED		17. DATE CO	OMPL.	(Ready to pro	xd.)	18. ELEVATI	ONS (DF, RI	(8, RT, GR, ET	San J		ELEV CASI	NM NGHEAD
5/29/200			/6/2002			6/28/				5,924					
TOTAL DEPTH, MD & 1		2	1. PLUG BACH	K T.D., M					23. INTERVA	ALS ROTARY T		rools		ABLE TOOLS	
1.795'			1	1,743'		HOW MA				<del></del>	I TO	)	1		
PRODUCING INTERVAL	L(S), OF THIS CO	MPLETION			(MD AND T	\D)*							ECTIONAL	SURVEY MAI	DE
,500'-1,504';							05414	GEQ!- 1	660'-1	CCOL		i	_	10	
,000 ,000 ,	1,546'-1,	546'; 1	1,579'-1,	,585';	1,63 <u>8'-</u>	1,650 <u>';</u> 1	1,654-1	<u>,000 , 1</u>	,000 1	,003			11	<del></del>	
TYPE ELECTRIC AND	THER LOGS RU	N	1,579'-1,	<u>,585';</u>	1,63 <u>8</u> '-	1,650'; 1	1,654-1	,000, 1	,000 1	,003	27. WAS WE	LL CORED			
TYPE ELECTRIC AND		N	1,579'-1,	,585';	1,63 <u>8'-</u>	1,650'; 1	1,654-1	,000 , 1	,000 1	,003	27. WAS WE	LL CORED	no		
TYPE ELECTRIC AND C	GR-CCL	-CNL				CASING R	ECORD	(Report all	strings se	in well)		LL CORED	no		ED.
TYPE ELECTRIC AND (	GR-CCL	N -CNL IGHT, LB./F		DEPTH S	ET (MO)	CASING RI	ECORD Size	(Report all	strings set	in well) MENTING R	ECORD		no At	MOUNT PULL	ED
S TYPE ELECTRIC AND G	GR-CCL	CNL GHT, LB./F		DEPTH S	ET (MD)	CASING RI	ECORD Size	(Report all	strings set CEMENT, CE t. Class "B	in well) MENTING R	ECORO 2%CaCl <sub>2</sub> w	ith 1/4# ce	no At		ED
TYPE ELECTRIC AND (	GR-CCL	N -CNL IGHT, LB./F		DEPTH S	ET (MO)	CASING RI	ECORD Size	(Report all TOP OF ( 88.5 cu. ft. 206 cu. ft.	strings sei CEMENT, CE t. Class "B	in well) MENTING R * neat w/	ECORO 2%CaCl <sub>2</sub> w # celloflake	/ith 1/4# ce	NO Al		ED
S TYPE ELECTRIC AND G	GR-CCL	CNL GHT, LB./F		DEPTH S	ET (MD)	CASING RI	ECORD Size	(Report all TOP OF 6 88.5 cu. ft 206 cu. ft. Tail: 94.4	strings set CEMENT. CE t. Class "B . 2% Lode I cu. ft. Cla	in well) MENTING R " neat w/ nse w/1/4 ass "B" ne	ECORO 2%CaCl <sub>2</sub> w	/ith 1/4# ce	NO Al		ED
TYPE ELECTRIC AND O	GR-CCL	CNL GHT LB/F 24 14	т.	DEPTH S 12 1,7	ET (MD)	CASING RI	ECORD Size	(Report all TOP OF ( 88.5 cu. ft. 206 cu. ft.	strings set CEMENT, CE t. Class "B . 2% Lode I cu. ft. Cla 388.9 cu.	menting R menting R neat w/ nse w/1/4 ass "B" ne	ECORO 2%CaCl <sub>2</sub> w # celloflake at w/1/4# c	//ith 1/4# ce //sx. elloflake/sx	NO Al		ED
TYPE ELECTRIC AND O	GR-CCL	N -CNL GHT, LB,/F 24 14		12 1,7 0rd	26' '90'	CASING RI	ECORD SIZE 1"	(Report all TOP OF 6 88.5 cu. ft 206 cu. ft. Tail: 94.4	strings set CEMENT, CE t. Class "B . 2% Lode cu. ft. Cla 388.9 cu.	menting R menting R neat w/ nse w/1/4 ass "B" ne	ECORO 2%CaCl <sub>2</sub> w # celloflake at w/1/4# c	//ith 1/4# ce //sx. elloflake/sx	NO Al		
SING SIZE:GRADE  8-5/8"  5-1/2"	GR-CCL	N -CNL GHT, LB,/F 24 14	LINER RECO	12 1,7 0rd	26' '90'	CASING RI HOLES	ECORD SIZE 1"	(Report all TOP OF 6 88.5 cu. ft 206 cu. ft. Tail: 94.4 Total:	strings set CEMENT, CE t. Class "B . 2% Lode cu. ft. Cla 388.9 cu.	menting R neat w/ nse w/1/4 ss "B" ne	ECORO 2%CaCl <sub>2</sub> w # celloflake at w/1/4# c	lith 1/4# ce /sx. elloflake/sx	NO Al	WOUNT PULL	
SING SIZE:GRADE  8-5/8"  5-1/2"	GR-CCL	N -CNL GHT, LB,/F 24 14	LINER RECO	12 1,7 0rd	26' '90'	CASING RI HOLES	ECORD SIZE 1"	(Report all TOP OF 6 88.5 cu. ft 206 cu. ft. Tail: 94.4 Total:	strings set CEMENT, CE t. Class "B . 2% Lode cu. ft. Cla 388.9 cu.	menting R menting R meat w/ nse w/1/4 nss "B" ne ft. ssize 3/8"	# celloflake at w/1/4# c	ith 1/4# ce /sx. elloflake/sx RECORD TH SET (MD) 1,663'	AA	WOUNT PULL	
ASING SIZE-GRADE  8-5/8"  5-1/2"	OTHER LOGS RU  GR-CCL  WEI	N -CNL GHT, LB,/F 24 14	LINER RECO	12 1,7 0rd	26' '90'	CASING RI HOLES	ECORD SIZE 1" SCREE	(Report all TOP OF 6 88.5 cu. ft 206 cu. ft. Tail: 94.4 Total:	strings see CEMENT, CE t. Class "B . 2% Lode cu. ft. Cla 388.9 cu. 30 2-5	in well) MENTING R " neat w/ nse w/1/4 ss "B" ne ft. sszz= 3/8"	# celloflake at w/1/4# c	with 1/4# ce /sx. elloflake/sx RECORD TH SET (MD) 1,663'	AA Alloflake	MOUNT PULL PACKER	
ASING SIZE-GRADE  8-5/8"  5-1/2"  SIZE	TOP (M	-CNL GHT_LB/F 24 14	LINER RECO	DEPTH S 12 1,7 0RD 6 (MD)	SACKS	CASING RI HOLES	ECORD SIZE 1" SCREE	(Report all TOP OF 6 88.5 cu. ft 206 cu. ft. Tail: 94.4 Total:	strings see CEMENT. CE t. Class "B 2% Lode cu. ft. Cla 388.9 cu. 30 2 ACID. SHO	menting R neat w/ nse w/1/4 nss "B" ne ft. SIZE B/8"	# celloflake at w/1/4# c  TUBING F  DEP	with 1/4# ce  w/sx. elloflake/sy  RECORD TH SET (MD) 1,663'  QUEEZE. ET	AA A A A A A A A A A A A A A A A A A A	PACKER	SBT (MD)
S TYPE ELECTRIC AND G  B ASING SIZE-GRADE  8-5/8"  5-1/2"  SIZE  PERFORATION RECCO	TOP (M	GHT_LB/F 24 14	LINER RECO	DEPTH S 12 1,7 0RD 6 (MD)	SACKS	CASING RI HOLES	ECORD SIZE 1" SCREE	(Report all TOP OF 6 88.5 cu. ft 206 cu. ft. Tail: 94.4 Total:	strings see CEMENT. CE t. Class "B 2% Lode cu. ft. Cla 388.9 cu. 30 2 ACID. SHO	in well) MENTING R " neat w/ nse w/1/4 ss "B" ne ft.  SIZE 3/8"  FRACTUR 500 ga	# celloflake at w/1/4# c  TUBING F  DEP  RE. CEMENT S  AMOUNT AN	rith 1/4# ce /sx. elloflake/sx RECORD TH SET (MD) 1,663' ROUBEZE, ET	NO AND	PACKER Prosurf I	SBT (MD)
ASING SIZE-GRADE  8-5/8"  5-1/2"  SIZE  PERFORATION RECC	TOP (M	GHT_LB/F 24 14	LINER RECO	DEPTH S 12 1,7 0RD 6 (MD)	SACKS	CASING RI HOLES	ECORD SIZE 1" SCREE	(Report all TOP OF 6 88.5 cu. ft 206 cu. ft. Tail: 94.4 Total:	strings see CEMENT. CE t. Class "B 2% Lode cu. ft. Cla 388.9 cu. 30 2 ACID. SHO	in well) MENTING R " neat w/ nse w/1/4 ss "B" ne ft.  SIZE 3/8"  F. FRACTUE 500 ga 48,300	# celloflake at w/1/4# c  TUBING F  DEP  AMOUNT AT  1. 10% Fo  gal. AmB	elloflake/sx elloflake/sx elloflake/sx RECORD TH SET (MD) 1,663' ROUEEZE, ET ND KIND OF M TIMIC acid Or Max 11	no  Alloflake  x.  c. taterial U w/l-1L, 020 gel;	PACKER PACKER Prosurf I	SBT (MD)
ASING SIZE-GRADE  8-5/8"  5-1/2"  SIZE  PERFORATION RECC	TOP (M	GHT_LB/F 24 14	LINER RECO	DEPTH S 12 1,7 0RD 6 (MD)	SACKS	CASING RI HOLES	ECORD SIZE 1" SCREE	(Report all TOP OF 6 88.5 cu. ft 206 cu. ft. Tail: 94.4 Total:	strings see CEMENT. CE t. Class "B 2% Lode cu. ft. Cla 388.9 cu. 30 2 ACID. SHO	in well) MENTING R " neat w/ nse w/1/4 ss "B" ne ft.  SIZE 3/8"  500 ga 48,300 60,000	# celloflake at w/1/4# c  TUBING F  DEP  RE. CEMENT S  AMOUNT AN	elloflake/sx elloflake/sx elloflake/sx RECORD TH SET (MD) 1,663' ROUEEZE, ET ND KIND OF M TIMIC acid Or Max 11	no  Alloflake  x.  c. taterial U w/l-1L, 020 gel;	PACKER PACKER Prosurf I	SBT (MD)
B ASING SIZE-GRADE 8-5/8" 5-1/2" SIZE SIZE PERFORATION RECO	TOP (M	GHT_LB/F 24 14	LINER RECO	DEPTH S 12 1,7 0RD 6 (MD)	SACKS	CASING RI HOLES	SCREE	(Report all TOP OF 6 88.5 cu. ft 206 cu. ft. Tail: 94.4 Total: EN (MD)	strings see CEMENT. CE t. Class "B 2% Lode cu. ft. Cla 388.9 cu. 30 2 ACID. SHO	in well) MENTING R " neat w/ nse w/1/4 ss "B" ne ft.  SIZE 3/8"  F. FRACTUE 500 ga 48,300	# celloflake at w/1/4# c  TUBING F  DEP  AMOUNT AT  1. 10% Fo  gal. AmB	elloflake/sx ellof	no  Alloflake  x.  c. taterial U w/l-1L, 020 gel;	PACKER PACKER Prosurf I	SBT (MD)
ASING SIZE-GRADE  8-5/8"  5-1/2"  SIZE  Perforation RECC  Perforated the with 4/spf. (to	TOP (MINERVAL) S  Fruitland tal 156 ho	GHT_LBJF 24 14  AD)  USE STATE OF THE STATE	LINER RECO BOTTOM	DEPTH S 12 1,7 ORD (MD)	SACKS	CASING RI HOLES	SCREE  SCREE  1 "  SCREE  12 DE  1,5	(Report all TOP OF 6 88.5 cu. ft 206 cu. ft. Tail: 94.4 Total: EN (MD)	strings see CEMENT. CE t. Class "B 2% Lode cu. ft. Cla 388.9 cu. 30 2 ACID. SHO	in well) MENTING R " neat w/ nse w/1/4 ss "B" ne ft.  SIZE 3/8"  500 ga 48,300 60,000	# celloflake at w/1/4# c  TUBING F  DEP  AMOUNT AT  1. 10% Fo  gal. AmB	rith 1/4# ce /sx. elloflake/sx RECORD TH SET (MD) 1,663' ROUEEZE. ET ND KIND OF M TIMIC acid or Max 10 rady sand	C. W/I-1L, 020 gel; d; 40,000	PACKER PACKER Prosurf I	I, & CIA
ASING SIZE-GRADE  8-5/8"  5-1/2"  SIZE  Perforation RECC  Perforated the with 4/spf. (to	TOP (MINERVAL) S  Fruitland tal 156 ho	GHT_LBJF 24 14  AD)  USE STATE OF THE STATE	LINER RECO BOTTOM	DEPTH S 12 1,7 ORD (MD)	SACKS	CASING R HOLES	SCREE  32 DE 1,5	(Report all TOP OF 6 88.5 cu. ft 206 cu. ft. Tail: 94.4 Total: EN (MD)	strings see CEMENT, CE t. Class "B 2% Lode cu. ft. Cla 388.9 cu. 30 2-3 ACID. SHO	in well) MENTING R " neat w/ nse w/1/4 ss "B" ne ft.  SIZE 3/8"  500 ga 48,300 60,000	TUBING F DEP  TE. CEMENT S AMOUNT AI 10% FO gal. AmB	RECORD TH SET (MD) 1,663'  ROUBEZE, ET ND KIND OF M Trmic acid or Max 10 rady sand	C. LATERIAL U W/I-1L, 020 gel; d; 40,00	PACKER Prosurf I	SBT (MD)
STYPE ELECTRIC AND G  SASING SIZE-GRADE  8-5/8"  5-1/2"  9  SIZE  1 PERFORATION RECO  Perforated the with 4/spf. (to	TOP (MINERVAL) S  Fruitland tal 156 ho	GHT_LB_F 24 14  AD)  Size and num d Sand oles)	LINER RECO BOTTOM	DEPTH S 12 1,7 ORD (MD)	26' 90' SACKS 1,663'	CASING R HOLES 1 7 CEMENT SCEMENT - size and type Flowing	SCREE  32 DE 1,5	(Report all TOP OF 6 88.5 cu. ft 206 cu. ft. Tail: 94.4 Total: EN (MD)	strings see CEMENT. CE t. Class "B 2% Lode cu. ft. Cla 388.9 cu. 30 2 ACID. SHO	in well) MENTING R " neat w/ nse w/1/4 ss "B" ne ft.  SIZE 3/8"  500 ga 48,300 60,000	# celloflake at w/1/4# c  TUBING F  DEP  AMOUNT AT  1. 10% Fo  gal. AmB	rith 1/4# ce /sx. elloflake/sy RECORD TH SET (MD) 1,663'  ROUEEZE, ET RD KIND OF M TIMIC acid or Max 10 rady sand	C. LATERIAL U W/I-1L, 020 gel; d; 40,00	PACKER Prosurf I	SBT (MD)
ASING SIZE-GRADE  8-5/8"  5-1/2"  SIZE  PERFORATION RECO Perforated the with 4/spf. (to	TOP (MINERVAL S  Fruitland tal 156 hd	GHT_LB_F 24 14  AD)  GSZEE and num d Sand oles)	LINER RECO BOTTOM mber) d from 1	DEPTH S 12 1,7 ORD 6 (MD) ,500'-	SACKS 1,663'	CASING R HOLES 1 7 CEMENT SCEMENT - size and type Flowing	SCREE  SCREE  1"  SCREE  1,5  PRODUC  of pump;  OIL - BBL	(Report all TOP OF ( 88.5 cu. ft 206 cu. ft. Tail: 94 4 Total: PTH INTERVA	strings see CEMENT, CE t. Class "B 2% Lode cu. ft. Cla 388.9 cu. 30 ACID. SHO CL. (MD) GAS - MCF	in well) MENTING R " neat w/ nse w/1/4 ss "B" ne ft.  SIZE 3/8"  500 ga 48,300 60,000 sand	TUBING F DEP  TE. CEMENT S AMOUNT AI 10% FO gal. AmB	rith 1/4# ce  /sx. elloflake/sx  RECORD TH SET (MD) 1,663'  OUEEZE. ET 100 KIND OF M TMIC acid or Max 10 rady sand  WELL  BL.	C. LATERIAL U W/I-1L, 020 gel; d; 40,00	PACKER  PACKER  Prosurf I  Output  Producing or si  Shut in  AS - OIL RAT	S8T (MD)
ASING SIZE-GRADE  8-5/8"  5-1/2"  5-1/2"  SIZE  1 PERFORATION RECO Perforated the with 4/spf. (to	TOP (M	GHT_LB_F 24 14  AD)  GND  GND  GND  GND  GND  GND  GND  G	LINER RECO BOTTOM mber) d from 1	DEPTH S 12 1,7 ORD 6 (MD) ,500'-	26' 90' SACKS 1,663'	CASING R HOLES 1 7 CEMENT SCEMENT - size and type Flowing	SCREE  SCREE  1"  SCREE  1,5  PRODUC  of pump;  OIL - BBL	(Report all TOP OF 6 88.5 cu. ft 206 cu. ft. Tail: 94.4 Total: EN (MD)	strings see CEMENT, CE t. Class "B 2% Lode cu. ft. Cla 388.9 cu. 30 ACID. SHO CL. (MD) GAS - MCF	in well) MENTING R " neat w/ nse w/1/4 ss "B" ne ft.  500 ga 48,300 60,000 sand	TUBING F DEP  TOWNS FOR AMOUNT AND THE SEE SEE SEE SEE SEE SEE SEE SEE SEE S	rith 1/4# ce /sx. elloflake/sy RECORD TH SET (MD) 1,663'  ROUEEZE, ET RD KIND OF M TIMIC acid or Max 10 rady sand	C. HATERIAL U W/I-1L, 020 gel; d; 40,00	PACKER  PACKER  Prosurf I  Output  Producing or si  Shut in  AS - OIL RAT	SBT (MD)
STYPE ELECTRIC AND G  B ASING SIZE-GRADE  8-5/8"  5-1/2"  SIZE  1 PERFORATION RECO Perforated the with 4/spf. (to  N/A ATE FIRST PRODUCTION  7/2/2002	TOP (ME)  TOP (M	GHT_LB_F 24 14  AD)  ODUCTION  ODUCTION	LINER RECO BOTTOM  The state of	DEPTH S 12 1,7 ORD (MD) ,500'-	SACKS  1,663'  PRODN FO TEST PERIO	CASING RITHOLES 1 1 7	SCREE  SCREE  1"  SCREE  11, 5  PRODUC of pump)  GAS - MCF	(Report all TOP OF 6 88.5 cu. ft 206 cu. ft. Tail: 94.4 Total: EN (MD)	Strings sei CEMENT, CE t. Class "B 2% Lode Cu. ft. Cla 388.9 cu. 30 2-5 ACID SHO ACIM SHO ACI	in well) MENTING R " neat w/ nse w/1/4 ss "B" ne ft.  SIZE 3/8"  500 ga 48,300 60,000 sand	TUBING F DEP  TOWNS FOR AMOUNT AND THE SEE SEE SEE SEE SEE SEE SEE SEE SEE S	rith 1/4# ce  /sx. elloflake/sy  RECORD TH SET (MD) 1,663'  OUEEZE. ET NO KIND OF M TIMIC acid or Max 10 rady sand  WELL  200 Y - API (COR	C. HATERIAL U W/I-1L, 020 gel; d; 40,00	PACKER  PACKER  Prosurf I  Output  Producing or si  Shut in  AS - OIL RAT	S8T (MD)  I, & CIA  resin
ASING SIZE-GRADE  8-5/8"  5-1/2"  SIZE  PERFORATION RECO Perforated the with 4/spf. (to  N/A  ATE OF TEST  7/2/2002  DW TUBING PRESS  10	TOP (ME)  TOP (M	GHT_LB_F 24 14  AD)  GOUCTION  COUNTY  COUNTY	LINER RECO BOTTOM  The state of	DEPTH S 12 1,7 ORD (MD) ,500'-	SACKS  1,663'  PRODN FO TEST PERIO	CASING R HOLES 1 7 CEMENT SCEMENT - size and type Flowing	SCREE  SCREE  1"  SCREE  11, 5  PRODUC of pump)  GAS - MCF	(Report all TOP OF ( 88.5 cu. ft 206 cu. ft. Tail: 94 4 Total: PTH INTERVA	Strings sei CEMENT, CE t. Class "B 2% Lode Cu. ft. Cla 388.9 cu. 30 2-5 ACID SHO ACIM SHO ACI	in well) MENTING R " neat w/ nse w/1/4 ss "B" ne ft.  500 ga 48,300 60,000 sand	TUBING F DEP  TE. CEMENT S AMOUNT AN 1. 10% FO gal. AmB # 20-40 B	rith 1/4# ce  /sx. elloflake/sy  RECORD TH SET (MD) 1,663'  OUEEZE. ET NO KIND OF M TIMIC ACID OF MAX 10  rady sand  WELL  200 Y - API (COR	C. C. TATERIAL U W/I-1L, 020 gel; G G	PACKER  PACKER  Prosurf I  Output  Producing or si  Shut in  AS - OIL RAT	SBT (MD)  I, & CIA  resin  out in)  /A
STYPE ELECTRIC AND G  B ASING SIZE-GRADE  8-5/8"  5-1/2"  SIZE  1 PERFORATION RECC  Perforated the with 4/spf. (to N/A  ATE OF TEST  7/2/2002  CW TUBING PRESS	TOP (ME)  TOP (M	GHT_LB_F 24 14  AD)  ODUCTION  OF SURE	ET.  LINER RECO BOTTOM  METHOD (F  CHOKE SIZE  3/4  CALCULATED 24 - HOUR RAT	DEPTH S 12 1,7 ORD (MD) ,500'-	SACKS  1,663'  PRODN FO TEST PERIO	CASING RITHOLES 1 1 7	SCREE  SCREE  1"  SCREE  11, 5  PRODUC of pump)  GAS - MCF	(Report all TOP OF 6 88.5 cu. ft 206 cu. ft. Tail: 94.4 Total: EN (MD)	Strings sei CEMENT, CE t. Class "B 2% Lode Cu. ft. Cla 388.9 cu. 30 2-5 ACID SHO ACIM SHO ACI	in well) MENTING R " neat w/ nse w/1/4 ss "B" ne ft.  SIZE 3/8"  500 ga 48,300 60,000 sand	TUBING F DEP  TOWNS FOR AMOUNT AND THE SEE SEE SEE SEE SEE SEE SEE SEE SEE S	rith 1/4# ce  /sx. elloflake/sy  RECORD TH SET (MD) 1,663'  OUEEZE. ET NO KIND OF M TIMIC ACID OF MAX 10  rady sand  WELL  200 Y - API (COR	C. C. TATERIAL U W/I-1L, 020 gel; G G	PACKER  PACKER  Prosurf I  Output  Producing or si  Shut in  AS - OIL RAT	SST (MD)  I, & CIA  ) resin  nut in)  /A
STYPE ELECTRIC AND G  B ASING SIZE-GRADE  8-5/8"  5-1/2"  9 SIZE  1 PERFORATION RECO  Perforated the with 4/spf. (to  3. ATE FIRST PRODUCTION  N/A  PATE OF TEST  7/2/2002  TOW TUBING PRESS  10 A DISPOSITION OF GAS	TOP (M  RD (Interval, s  Fruitland tal 156 ho  PR:  24 hr  CAS NG PRESSI  150  Soid, used ho  Vented -	GHT_LB_F 24 14  AD)  ODUCTION  OF SURE	ET.  LINER RECO BOTTOM  METHOD (F  CHOKE SIZE  3/4  CALCULATED 24 - HOUR RAT	DEPTH S 12 1,7 ORD (MD) ,500'-	SACKS  1,663'  PRODN FO TEST PERIO	CASING RITHOLES 1 1 7	SCREE  SCREE  1"  SCREE  11, 5  PRODUC of pump)  GAS - MCF	(Report all TOP OF 6 88.5 cu. ft 206 cu. ft. Tail: 94.4 Total: EN (MD)	Strings sei CEMENT, CE t. Class "B 2% Lode Cu. ft. Cla 388.9 cu. 30 2-5 ACID SHO ACIM SHO ACI	in well) MENTING R " neat w/ nse w/1/4 ss "B" ne ft.  SIZE 3/8"  500 ga 48,300 60,000 sand	TUBING F DEP  TE. CEMENT S AMOUNT AN 1. 10% FO gal. AmB # 20-40 B	rith 1/4# ce  /sx. elloflake/sy  RECORD TH SET (MD) 1,663'  OUEEZE. ET NO KIND OF M TIMIC ACID OF MAX 10  rady sand  WELL  200 Y - API (COR	C. C. TATERIAL U W/I-1L, 020 gel; G G	PACKER  SED  Prosurf I  Output  Producing or st  Shut in  AS - OIL RAT  N	SBT (MD)  I, & CIA  Presin  IO  IO  IO  IO  IO  IO  IO  IO  IO  I
STYPE ELECTRIC AND GENERAL STATE OF TEST  7/2/2002  FLOW TUBING PRESS  10  A DISPOSITION OF GAS	TOP (M  RD (Interval, s  Fruitland tal 156 hd  PRI  24 hr  CAS NG PRESSI  150  Soid, used h  Vented -	GHT_LB_F 24 14  AD)  Size and num d Sand oles)  ODUCTION  OF S  URE  To be	ET.  LINER RECCI BOTTOM  METHOD (F  CHOKE SIZE  3/4  CALCULATED 24 - HOUR RAT  SOLD	DEPTH S 12 1,7 ORD 4 (MD) ,500'-	SACKS  1,663'  PRODINFO TEST PERIC	CASING R HOLES 1 7 GEMENT SIZE and type Flowing R OD	SCREE  SCREE  SCREE  1"  SCREE  11,5  PRODUC  Of pump)  GAS - MCF  1	(Report all TOP OF ( 88.5 cu. ft 206 cu. ft. Tail: 94.4 Total: PTH INTERVA 500'-1,6	Strings sei CEMENT, CE t. Class "B 2% Lode Cu. ft. Cla 388.9 cu. 30 2-5 ACID SHO ACIM SHO ACI	in well) MENTING R " neat w/ nse w/1/4 ss "B" ne ft.  SIZE 3/8"  500 ga 48,300 60,000 sand	TUBING F DEP  TE. CEMENT S AMOUNT AN 1. 10% FO gal. AmB # 20-40 B	rith 1/4# ce  /sx. elloflake/sy  RECORD TH SET (MD) 1,663'  OUEEZE. ET NO KIND OF M TIMIC ACID OF MAX 10  rady sand  WELL  200 Y - API (COR	C. C. TATERIAL U W/I-1L, 020 gel; G G	PACKER  SED  Prosurf I  Output  Producing or st  Shut in  AS - OIL RAT  N	SST (MD)  I, & CIA  ) resin  nut in)  /A
STYPE ELECTRIC AND GENERAL STATE PERFORATION RECORD SIZE  31 PERFORATION RECORD SIZE  32 SIZE  33 PERFORATION RECORD SIZE  34 PERFORATION RECORD SIZE  35 PERFORATION RECORD SIZE  36 PERFORATION RECORD SIZE  37 PERFORATION RECORD SIZE  38 PERFORATION RECORD SIZE  39 SIZE  30 PERFORATION RECORD SIZE  30 PERFORATION RECORD SIZE  31 PERFORATION RECORD SIZE  32 PERFORATION RECORD SIZE  33 PERFORATION RECORD SIZE  34 PERFORATION RECORD SIZE  35 PERFORATION RECORD SIZE  36 PERFORATION RECORD SIZE  37 PERFORATION RECORD SIZE  38 PERFORATION RECORD SIZE  39 SIZE  31 PERFORATION RECORD SIZE  31 PERFORATION RECORD SIZE  32 PERFORATION RECORD SIZE  33 PERFORATION RECORD SIZE  34 PERFORATION RECORD SIZE  35 PERFORATION RECORD SIZE  36 PERFORATION RECORD SIZE  37 PERFORATION RECORD SIZE  38 PERFORATION RECORD SIZE  39 SIZE  31 PERFORATION RECORD SIZE  31 PERFORATION RECORD SIZE  32 PERFORATION RECORD SIZE  33 PERFORATION RECORD SIZE  34 PERFORATION RECORD SIZE  35 PERFORATION RECORD SIZE  36 PERFORATION RECORD SIZE  37 PERFORATION SIZE  37 PERFORATION SIZE  38 PERFORATION SIZE  39 PERFORATION RECORD SIZE  30 PERFORATION SIZE  30 PERFORATION SIZE  31 PERFORATION SIZE  31 PERFORATION SIZE  32 PERFORATION SIZE  34 PERFORATION SIZE  35 PERFORATION SIZE  36 PERFORATION SIZE  37 PERFORATION SIZE  37 PERFORATION SIZE  38 PERFORATION SIZE  39 PERFORATION SIZE  30 PERFORATION SIZE  30 PERFORATION SIZE  31 PERFORATION SIZE  31 PERFORATION SIZE  32 PERFORATION SIZE  33 PERFORATION SIZE  34 PERFORATION SIZE  35 PERFORATION SIZE  36 PERFORATION SIZE  37 PERFORATIO	TOP (M  TOP (M  RD (Interval S  Fruitland  tal 156 hd  PRI  24 hr  CAS NG PRESSI  150  Soid, used h  Vented -	GHT_LB_F  24  14  AD)  Size and num  d Sand oles)  ODUCTION  OF SURE  to be	ET.  LINER RECO BOTTOM  METHOD (F  CHOKE SIZE  3/4  CALCULATED 24 - HOUR RAT	DEPTH S 12 1,7 ORD 4 (MD) ,500'-	SACKS  1,663'  PRODINFO TEST PERIC	CASING R HOLES 1 7 GEMENT SIZE and type Flowing OD O	SCREE  SCREE  SCREE  1"  SCREE  11,5  PRODUC  Of pump)  GAS - MCF  1	(Report all TOP OF ( 88.5 cu. ft 206 cu. ft. Tail: 94.4 Total: N (MD)  PTH INTERVA 500'-1,6	Strings sei CEMENT, CE t. Class "B 2% Lode Cu. ft. Cla 388.9 cu. 30 2-5 ACID SHO ACIM SHO ACI	in well) MENTING R " neat w/ nse w/1/4 ss "B" ne ft.  SIZE 3/8"  500 ga 48,300 60,000 sand	TUBING F DEP  TE. CEMENT S AMOUNT AN 1. 10% FO gal. AmB # 20-40 B	rith 1/4# ce /sx. elloflake/sy RECORD TH SET (MD) 1,663' 1,663' INDUEZE, ET ID KIND OF M TIMIC acid Or Max 10 rady sand  WELL 200 Y - API (COR  N/A ESSEG AC	C. C	PACKER  SED  Prosurf I  Output  Producing or st  Shut in  AS - OIL RAT  N	SBT (MD)  I, & CIA  Presin  IO  IO  IO  IO  IO  IO  IO  IO  IO  I

		TRUE VERT DEPTH	surface	1,351	1,664	1,795'		 				 		
GEOLOGIC MARKERS	TOP	MEAS. DEPTH												
ec.		NAME	Ojo Alamo/McDermott	Fruitland	Pictured Cliffs	ТОТАL DEРТН								
l-stem,														
tests, including depth interval tested on used, time tool open, flowing and shut-in pressures, and recoveries):	DESCRIPTION, CONTENTS, ETC.													
tests, including depth interval tested on used, time tool open, flowing and shut-in pressures, and recoveries):	DESCRIP													
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