Form 3160-4 (July 1992)	5 BLM									SUBMIT I	N DUPLICAT)	OMB NO. 1004-	0137
		,,		UN	ITTED S	STATES		. w wester only	i/~~	(Other ins	tructions	Ex	pires: February	28, 199
	€.	1	DEPA	RTME	NT OF .	THE IN	FERIOF	₹		reverse si	ae)	5. LEASE DESIG	SNATION AND SERIA	L NO.
		_	BURE	AU OF	LAND	MANAG	EMEN	TOFI	VIET.)	/	NM-260	47	
WELL	COMP	LETIO	N OR F	RECOM	1PLETI	ON REF	PORTIA		₿ +LL) 		6. IF INDIAN, AL	LOTTEE OR TRIBE N	ME
.a. TYPE OF WELL:			OiL	П	GAS					7				
			WELL		WELL	نـــا	2003 DRY	₹ 3 1	PMHER	Compe	d Methane	7. UNIT AGREE	MENT NAME	
b. TYPE OF COMPLE NEW	ETION: WORK I		DEEP-		PLUG		DIFF.					8. FARM OR LE	ASE NAME, WELL NO).
Well X	OVER		EN		BACK		() 9 ENTH	armin	atomer	NM_		}		
Name of Operator							0.0					Bowers	#91	
Dugan Produ	ction Co	огр.						4-4-4	-			9. API Well No.		
Address and Telephone I	No.						1	004	/ 8 g			30-045-3	31408	
P.O. Box 420	, Farm	ington	, NM 8	7499	(505) 325 -	1,621	d	1 3/	2)1		10. FIELD AND I	POOL , OR WILDCAT	
LOCATION OF WELL ()• <i>[</i>		AUG 2	. ·			Basin Fr	uitland Coa	<u>al</u>
surface 1870'	FNL & 1	665' F	EL (SV	V/4 NE/	/4)			15 C	70 3	7			M., OR BLOCK AND	SURVEY
		cama				[5	OIL	Cours	41	-		OR AREA		
top prod. interval reporte	d below	same				, e	<u> </u>	District	DIV.	253		1	TOANI DO	۸/
total depth	same			TALL PERI			DEPERMIT				ED		Sec. 17, T24N, R8W 2. COUNTY OR PARISH [13, ST.	
							Vies.		" c1 6/	1		San Jua		N
. DATE SPUDDED			D. REACHED		17. DATE CO		(Ready to pro	W.12.12	THE ELEVAN		B, RT, GR, ET	C.)*	19. ELEV. CAS	INGHEAL
5/27/200		5	/22/200		<u> </u>	7/22/					853' GL			
TOTAL DEPTH, MD &	TVD		21. PLUG BA	ACK T.D., MI	D & TVD	22. IF MULTIP HOW MA			23. INTERVA DRILLEI		ROTARY TO	OLS	CABLE TOOLS	
20	55'		1	2011		ļ			 		TE)		
. PRODUCING INTERVA	L(S), OF THIS	COMPLETIC	N-TOP, BOT	TOM, NAME	(MD AND TV	3)*						25. WAS DIREC	TIONAL SURVEY MAI	DE
												Ì		
926'-1938' (F)								,	<u>L</u>	no	
TYPE ELECTRIC AND	OTHER LOGS !	RUN									27. WAS WE	LL CORED		
20 001 011											ĺ			
GR-CCL-CNL	<u>. </u>										<u> </u>		10	
		WEIGHT I B	FT .	DEPTHS	SET (MD)	CASING R			l strings se		CORD			En
		VEIGHT, LB	лгі.	DEPTH 5		HOLE S	SIZE	TOP OF	CEMENT, CEN	MENTING RE			AMOUNT PULL	ED
asing size/grade		23#		12	25'	HOLE 5	1/4"	TOP OF 6	CEMENT, CEN s "B" w/2% (MENTING RE	4# celloflake	/sx	AMOUNT PULL	
S ASING SIZE/GRADE				12		HOLE S	1/4"	TOP OF 6 55 sx Class 100 sx 39	CEMENT, CEN s "B" w/2% (6 Lodense	CaCl2 & 1/4 w/3% gils	4# celloflake sonite/sx &	/sx 1/4# celloflai		
asing size/grade		23#		12	25'	HOLE 5	1/4"	TOP OF 6 55 sx Class 100 sx 39	CEMENT, CEN s "B" w/2% (6 Lodense	CaCl2 & 1/4 w/3% gils	4# celloflake	/sx 1/4# celloflai	AMOUNT PULL	
asing size/grade 7" 4-1/2"		23#		12 20	25'	HOLE 5	1/4"	TOP OF 6 55 sx Class 100 sx 39	CEMENT, CEN s "B" w/2% (6 Lodense	MENTING RECACIZ & 1/4 W/3% gils Illoflake/sx	4# celloflake sonite/sx &	/sx 1/4# celloflal total	AMOUNT PULL	
ASING SIZE/GRADE 7" 4-1/2"	V	23#	LINER RE	12 20	25' 47'	HOLE 5	1/4"	TOP OF 6 55 sx Class 100 sx 39 Class "B"	CEMENT, CEN s "B" w/2% (6 Lodense w/1/4# ce	MENTING RECACIZ & 1/4 W/3% gils Iloflake/sx	4# celloflake sonite/sx & c. 353 cu ft TUBING F	/sx 1/4# celloflal total	AMOUNT PULL	sx
ASING SIZE/GRADE 7" 4-1/2"	V	23# 10.5#	LINER RE	12 20 CORD	25' 47'	8-3 6-1	5/4" /4"	TOP OF 6 55 sx Class 100 sx 39 Class "B"	CEMENT, CEN s "B" w/2% (6 Lodense w/1/4# ce	MENTING RE CaCl2 & 1/4 w/3% gils	4# celloflake. sonite/sx & c. 353 cu ft TUBING F	/sx 1/4# celloflal total	AMOUNT PULL Ke/sx. Tail w/60 PACKER	sx
ASING SIZE/GRADE 7" 4-1/2"	V	23# 10.5#	LINER RE	12 20 CORD	25' 47'	8-3 6-1	5/4" /4"	TOP OF 6 55 sx Class 100 sx 39 Class "B"	CEMENT, CEN s "B" w/2% (6 Lodense w/1/4# ce	MENTING RECACIZ & 1/4 W/3% gils Iloflake/sx	4# celloflake. sonite/sx & c. 353 cu ft TUBING F	/sx 1/4# cellofial total RECORD THISET (MD)	AMOUNT PULL Ke/sx. Tail w/60 PACKER	SX SBT (MC
ASING SIZE/GRADE 7" 4-1/2"	TOP	23# 10.5#	LINER RE	12 20 CORD	25' 47'	8-3 6-1	SZE 5/4" /4" /4" SCREE 32	TOP OF (55 sx Class 100 sx 39 Class "B"	CEMENT, CEMENT	MENTING RECACIZ & 1/4 W/3% gille Moflake/sx	4# celloflake.sonite/sx & . 353 cu ft TUBING F DEPT	/sx 1/4# celloflal total RECORD TH SET (MD) 1950'	AMOUNT PULL Ke/sx. Tail w/60 PACKER N	SX SBT (MI
ASING SIZE/GRADE 7" 4-1/2" SIZE	TOP	23# 10.5#	LINER RE BOTTO	12 20 CORD M (MD)	25' 47'	8-3 6-1	SCREE 32 DEE	TOP OF 6 55 sx Class 100 sx 39 Class "B" .	CEMENT, CEN 5 "B" w/2% (6 Lodense w/1/4# ce 30 2-3 ACID, SHOTL L (MD)	MENTING RECACIZ & 1/4 W/3% gils Bloflake/sx Size 3/8"	4# celloflake. sonite/sx & C. 353 cu ft TUBING F DEPT DEPT E. CEMENT SC AMOUNT ANI	/sx 1/4# celloflal total RECORD H SET (MD) 1950'	AMOUNT PULL Ke/sx. Tail w/60 PACKER N	SBT (MI
ASING SIZE/GRADE 7" 4-1/2" SIZE	TOP	23# 10.5#	LINER RE BOTTO	12 20 CORD M (MD)	25' 47'	8-3 6-1	SCREE 32 DEE	TOP OF (55 sx Class 100 sx 39 Class "B"	CEMENT, CEN 5 "B" w/2% (6 Lodense w/1/4# ce 30 2-3 ACID, SHOTL L (MD)	MENTING RECACIZ & 1/4 W/3% gills Illoflake/sx SIZE B/8" FRACTURE	4# celloflake. sonite/sx & c. 353 cu ft TUBING F DEPT E. CEMENT SC AMOUNT ANI 15% HCL;	/sx 1/4# cellofial total RECORD THISET (MD) 1950' DUEEZE, ETC. D KIND OF MATE 53,750# 20/4	AMOUNT PULL Ke/sx. Tail w/60 PACKER N	SBT (MI
ASING SIZE/GRADE 7" 4-1/2" SIZE	TOP	23# 10.5#	LINER RE BOTTO	12 20 CORD M (MD)	25' 47'	8-3 6-1	SCREE 32 DEE	TOP OF 6 55 sx Class 100 sx 39 Class "B" .	CEMENT, CEN 5 "B" w/2% (6 Lodense w/1/4# ce 30 2-3 ACID, SHOTL L (MD)	MENTING RECACIZ & 1/4 W/3% gills Illoflake/sx SIZE B/8" FRACTURE	4# celloflake. sonite/sx & C. 353 cu ft TUBING F DEPT DEPT E. CEMENT SC AMOUNT ANI	/sx 1/4# cellofial total RECORD THISET (MD) 1950' DUEEZE, ETC. D KIND OF MATE 53,750# 20/4	AMOUNT PULL Ke/sx. Tail w/60 PACKER N	SBT (MI
ASING SIZE/GRADE 7" 4-1/2" SIZE	TOP	23# 10.5#	LINER RE BOTTO	12 20 CORD M (MD)	25' 47'	8-3 6-1	SCREE 32 DEE	TOP OF 6 55 sx Class 100 sx 39 Class "B" .	CEMENT, CEN 5 "B" w/2% (6 Lodense w/1/4# ce 30 2-3 ACID, SHOTL L (MD)	MENTING RECACIZ & 1/4 W/3% gills Illoflake/sx SIZE B/8" FRACTURE	4# celloflake. sonite/sx & c. 353 cu ft TUBING F DEPT E. CEMENT SC AMOUNT ANI 15% HCL;	/sx 1/4# cellofial total RECORD THISET (MD) 1950' DUEEZE, ETC. D KIND OF MATE 53,750# 20/4	AMOUNT PULL Ke/sx. Tail w/60 PACKER N	SBT (MI
ASING SIZE/GRADE 7" 4-1/2" SIZE PERFORATION RECO 926'-1938' W	TOP	23# 10.5#	LINER RE BOTTO	12 20 CORD M (MD)	25' 47'	8-3 6-1	SCREE 32 DEF	TOP OF 0 55 sx Class 100 sx 3% Class "B" N (MD)	CEMENT, CEN 5 "B" w/2% (6 Lodense w/1/4# ce 30 2-3 ACID, SHOTL L (MD)	MENTING RECACIZ & 1/4 W/3% gills Illoflake/sx SIZE B/8" FRACTURE	4# celloflake. sonite/sx & c. 353 cu ft TUBING F DEPT E. CEMENT SC AMOUNT ANI 15% HCL;	/sx 1/4# cellofial total RECORD THISET (MD) 1950' DUEEZE, ETC. D KIND OF MATE 53,750# 20/4	AMOUNT PULL Ke/sx. Tail w/60 PACKER N	SBT (MI
ASING SIZE/GRADE 7" 4-1/2" D. SIZE D. PERFORATION RECO 926'-1938' W	TOP RD (Interva.) /4 spf (4)	23# 10.5#	LINER RE BOTTO	12 20 CORD M (MO)	25' 47' SACKS	8-3 6-1	SCREE 32 DEF 19	TOP OF 0 55 sx Class 100 sx 3% Class "B" N (MD)	CEMENT, CEN 5 "B" w/2% (6 Lodense w/1/4# ce 30 2-3 ACID, SHOTL L (MD)	MENTING RECACIZ & 1/4 W/3% gills Illoflake/sx SIZE B/8" FRACTURE	4# celloflake. sonite/sx & c. 353 cu ft TUBING F DEPT E. CEMENT SC AMOUNT ANI 15% HCL;	/sx 1/4# cellofial total RECORD TH SET (MD) 1950' RUBEZE, ETC. D KIND OF MATE: 53,750# 20/4	AMOUNT PULL Ke/sx. Tail w/60 PACKER N	SBT (MIC
4-1/2" 0.	TOP RD (Interva.) /4 spf (4)	23# 10.5# (MD)	LINER RE BOTTO	12 20 CORD M (MO)	25' 47' SACKS	8-3 6-1	SCREE 32 DEF 19 PRODUCT of pump)	TOP OF 0 55 sx Class 100 sx 3% Class "B" N (MD)	CEMENT, CEN 5 "B" w/2% (6 Lodense w/1/4# ce 30 2-3 ACID, SHOTL L (MD)	MENTING RECACIZ & 1/4 W/3% gills Illoflake/sx SIZE B/8" FRACTURE	4# celloflake. sonite/sx & c. 353 cu ft TUBING F DEPT E. CEMENT SC AMOUNT ANI 15% HCL;	/sx 1/4# cellofial total RECORD TH SET (MD) 1950' RUBEZE, ETC. D KIND OF MATE: 53,750# 20/4	AMOUNT PULL Ke/sx. Tail w/60 PACKER N RIAL USED 10 sand in 37,45	SBT (MIC
B ASING SIZE/GRADE 7" 4-1/2" 9. SIZE 1. PERFORATION RECO 1926'-1938' W ATE FIRST PRODUCTION	TOP RD (Interva.) /4 spf (4)	23# 10.5#	LINER RE BOTTO	12 20 CORD M (MD)	25' 47' SACKS	HOLES 8-3 6-1 CEMENT	SCREE 32 DEF 19 PRODUCT of pump)	TOP OF 0 55 \$x Class 100 \$x 39 Class "B" . N (MD)	CEMENT, CEN 5 "B" w/2% (6 Lodense w/1/4# ce 30 2-3 ACID, SHOTL L (MD)	MENTING RECACIZ & 1/4 W/3% gills Illoflake/sx SIZE B/8" FRACTURE	4# celloflake. sonite/sx & c. 353 cu ft TUBING F DEPT E. CEMENT SC AMOUNT ANI 15% HCL;	/sx 1/4# cellofial total RECORD TH SET (MD) 1950' RUBEZE, ETC. D KIND OF MATE: 53,750# 20/4 Water	AMOUNT PULL Ke/sx. Tail w/60 PACKER N RIAL USED 10 sand in 37,45	SBT (MI
ASING SIZE/GRADE 7" 4-1/2" SIZE PERFORATION RECO 926'-1938' W ATE FIRST PRODUCTION N/A	TOP RD (Interval) /4 Spf (4) HOURS TESTE	23# 10.5#	LINER RE BOTTO Lumber) PS total) N METHOD CHOKE SIZE	12 20 CORD M (MD)	25' 47' SACKS	HOLES 8-3 6-1 CEMENT	SCREE 32 DEF 19 PRODUCT of pump) bling OIL - BBL.	TOP OF 0 55 sx Class 100 sx 39 Class "B" . N (MD)	CEMENT, CENES "B" w/2% (6 Lodense w/1/4# ce 30 2-3 ACID, SHOT L (MD) 38'	MENTING RECACIZ & 1/4 W/3% gilloffake/sx BIOFFAKE/SX SIZE BIOFFAKETURE 500 gals cross-lini	4# celloflake. sonite/sx & c. 353 cu ft TUBING F DEPT E. CEMENT SC AMOUNT ANI 15% HCL; ked gelled	/sx 1/4# cellofial total RECORD TH SET (MD) 1950' DUEEZE, ETC. D KIND OF MATE: 53,750# 20/4 water WELL STA	AMOUNT PULL RE/SX. Tail w/60 PACKER N RIAL USED 10 sand in 37,45 STUS (Producing or s Shut-in GAS-OIL RATE	SBT (MC/A
ASING SIZE/GRADE 7" 4-1/2"	TOP RD (Interva.) /4 spf (4	23# 10.5#	LINER RE BOTTO umber) es total)	12 20 CORD M (MD)	25' 47' SACKS	HOLES 8-3 6-1 CEMENT	SCREE 32 DEF 19 PRODUCT of pump)	TOP OF 0 55 sx Class 100 sx 39 Class "B" . N (MD)	CEMENT. CEN S "B" w/2% (6 Lodense w/1/4# ce 30 2-3 ACID, SHOT L (MD)	MENTING RECACIZ & 1/- w/3% gilloffake/sx size 3/8" FRACTURE 500 gals cross-lini	4# celloflake. sonite/sx & c. 353 cu ft TUBING F DEPT E. CEMENT SC AMOUNT ANI 15% HCL; ked gelled to WATER - BBI	/sx 1/4# cellofial total RECORD TH SET (MD) 1950' DUBEZE, ETC. D KIND OF MATE: 53,750# 20/4 water WELL STA	AMOUNT PULL Ke/sx. Tail w/60 PACKER N RIAL USED 10 sand in 37,45	SBT (MC/A
ASING SIZE/GRADE 7" 4-1/2"	TOP RD (Interve) /4 spf (4	23# 10.5#	LINER RE BOTTO umber) es total) NMETHOD CHOKE SIZE	12 20 CORD M (MD)	25' 47' SACKS SACKS	HOLES 8-3 6-1 CEMENT	SCREE 32 DEF 19 PRODUCT of pump) bling OIL - BBL.	TOP OF 0 55 sx Class 100 sx 39 Class "B" . N (MD)	CEMENT, CENES "B" w/2% (6 Lodense w/1/4# ce 30 2-3 ACID, SHOT L (MD) 38'	MENTING RECACIZ & 1/- w/3% gilloffake/sx size 3/8" FRACTURE 500 gals cross-lini	4# celloflake. sonite/sx & c. 353 cu ft TUBING F DEPT E. CEMENT SC AMOUNT ANI 15% HCL; ked gelled to WATER - BBI	/sx 1/4# cellofial total RECORD TH SET (MD) 1950' DUEEZE, ETC. D KIND OF MATE: 53,750# 20/4 water WELL STA	AMOUNT PULL RE/SX. Tail w/60 PACKER N RIAL USED 10 sand in 37,45 STUS (Producing or s Shut-in GAS-OIL RATE	SBT (MC/A
ASING SIZE/GRADE 7" 4-1/2" D. SIZE D. PERFORATION RECO 926'-1938' W ATE FIRST PRODUCTION N/A ATE OF TEST 7/23/2003 CW. TUBING PRESS. 0	TOP TOP RD (Interval /4 Spf (4) HOURS TESTE 24 CASING PRES 4()	23# 10.5# (MD) (size and n 14 hole Sure	LINER RE BOTTO LIMBORY CHOKE SIZE CHOKE SIZE CALCULATED 24 - HOUR RA	12 20 CORD M (MD)	25' 47' SACKS SACKS PROON FOR TEST PERIOR	HOLES 8-3 6-1 CEMENT	SCREE 32 DEF 19 PRODUCT of pump) bling OIL - BBL.	TOP OF 0 55 sx Class 100 sx 39 Class "B" . N (MD)	CEMENT, CENEW 1/2% (6 Lodense W/1/4# ce W/1/4# ce W/1/4# ce W/1/4# ce GAS-MCF. GAS-M	MENTING RECACIZ & 1/- w/3% gilloffake/sx size 3/8" FRACTURE 500 gals cross-lini	4# celloflake. sonite/sx & c. 353 cu ft TUBING F DEPT E. CEMENT SC AMOUNT ANI 15% HCL; ked gelled to WATER - BBI	/sx 1/4# cellofial total RECORD TH SET (MD) 1950' DUEEZE, ETC. D KIND OF MATE! 53,750# 20/4 water WELL STA	PACKER N PACKER N RIAL USED 10 sand in 37,45 STUS (Producing or s Shut-in GAS-OIL RATE N	SBT (MC/A
ASING SIZE/GRADE 7" 4-1/2" SIZE PERFORATION RECO 926'-1938' W ATE OF TEST 7/23/2003 OW. TUBING PRESS. 0 DISPOSITION OF GAS	TOP TOP RD (Interval /4 Spf (4) HOURS TESTE 24 CASING PRES 4() (Sold, used	23# 10.5# (MD) (size and n 14 hole Sure	LINER RE BOTTO LIMBORY CHOKE SIZE CHOKE SIZE CALCULATED 24 - HOUR RA	12 20 CORD M (MD)	25' 47' SACKS SACKS PROON FOR TEST PERIOR	HOLES 8-3 6-1 CEMENT	SCREE 32 DEF 19 PRODUCT of pump) bing OIL - BBL.	TOP OF 0 55 sx Class 100 sx 39 Class "B" . N (MD)	CEMENT, CENEW 1/2% (6 Lodense W/1/4# ce W/1/4# ce W/1/4# ce W/1/4# ce GAS-MCF. GAS-M	MENTING RECACIZ & 1/4 W/3% gilloflake/sx SIZE B/8" FRACTURE 500 gals cross-lini est)	4# celloflake. sonite/sx & c. 353 cu ft TUBING F DEPT E. CEMENT SC AMOUNT ANI 15% HCL; ked gelled to WATER - BBI	/sx 1/4# cellofial total RECORD TH SET (MD) 1950' DUEEZE, ETC. D KIND OF MATE! 53,750# 20/4 water WELL STA	AMOUNT PULL RE/SX. Tail w/60 PACKER N RIAL USED 10 sand in 37,45 STUS (Producing or s Shut-in GAS-OIL RATE	SBT (M/A
ASING SIZE/GRADE 7" 4-1/2" A-1/2" D. SIZE D. PERFORATION RECO 926'-1938' W ATE FIRST PRODUCTION N/A ATE OF TEST 7/23/2003 CW. TUBING PRESS. 0 DISPOSITION OF GAS ented - to be	TOP TOP RD (Interval /4 Spf (4	23# 10.5# (MD) (size and n 14 hole Sure	LINER RE BOTTO LIMBORY CHOKE SIZE CHOKE SIZE CALCULATED 24 - HOUR RA	12 20 CORD M (MD)	25' 47' SACKS SACKS PROON FOR TEST PERIOR	HOLES 8-3 6-1 CEMENT	SCREE 32 DEF 19 PRODUCT of pump) bing OIL - BBL.	TOP OF 0 55 sx Class 100 sx 39 Class "B" . N (MD)	CEMENT, CENEW 1/2% (6 Lodense W/1/4# ce W/1/4# ce W/1/4# ce W/1/4# ce GAS-MCF. GAS-M	MENTING RECACIZ & 1/4 W/3% gilloflake/sx SIZE B/8" FRACTURE 500 gals cross-lini est)	4# celloflake. sonite/sx & c. 353 cu ft TUBING F DEPT E. CEMENT SC AMOUNT ANI 15% HCL; ked gelled to WATER - BBI	/sx 1/4# cellofial total RECORD TH SET (MD) 1950' DUEEZE, ETC. D KIND OF MATE! 53,750# 20/4 water WELL STA	PACKER N PACKER N RIAL USED 10 sand in 37,45 STUS (Producing or s Shut-in GAS-OIL RATE N	SBT (M/A
ASING SIZE/GRADE 7" 4-1/2" A-1/2" D. SIZE D. PERFORATION RECO 926'-1938' W ATE FIRST PRODUCTION N/A ATE OF TEST 7/23/2003 CW. TUBING PRESS. 0 DISPOSITION OF GAS ented - to be	TOP TOP RD (Interval /4 Spf (4	23# 10.5# (MD) (size and n 14 hole Sure	LINER RE BOTTO LIMBORY CHOKE SIZE CHOKE SIZE CALCULATED 24 - HOUR RA	12 20 CORD M (MD)	25' 47' SACKS SACKS PROON FOR TEST PERIOR	HOLES 8-3 6-1 CEMENT	SCREE 32 DEF 19 PRODUCT of pump) bing OIL - BBL.	TOP OF 0 55 sx Class 100 sx 39 Class "B" . N (MD)	CEMENT, CENEW 1/2% (6 Lodense W/1/4# ce W/1/4# ce W/1/4# ce W/1/4# ce GAS-MCF. GAS-M	MENTING RECACIZ & 1/4 W/3% gilloflake/sx SIZE B/8" FRACTURE 500 gals cross-lini est)	4# celloflake. sonite/sx & c. 353 cu ft TUBING F DEPT E. CEMENT SC AMOUNT ANI 15% HCL; ked gelled to WATER - BBI	/sx 1/4# cellofial Itotal RECORD HISET (MD) 1950' DIRECE, ETC. DIRIND OF MATE 53,750# 20/4 Water WELL STA	PACKER PACKER N RIAL USED 10 sand in 37,45 ATUS (Producing or s Shut-in Shut-in N NA OR RECOI	SBT (MC/A
ASING SIZE/GRADE 7" 4-1/2" 3. SIZE I. PERFORATION RECO 926'-1938' W ATE FIRST PRODUCTION N/A ATE OF TEST 7/23/2003 .OW. TUBING PRESS.	TOP RD (Interve) /4 spf (4) HOURS TESTE 24 CASING PRES Sold s	23# 10.5# (MD) (, size and n 14 hole PRODUCTIO	LINER RE BOTTO umber) es total) NMETHOD CHOKE SIZE 2 CALCULATED 24 - HOUR RA	12 20 CORD M (MD)	25' 147' SACKS SACKS PROON FOR TEST PERIOL OIL - BBL.	HOLES 8-3 6-1 CEMENT	SCREE 32 SCREE 32 DEF 19 PRODUCT of pump) bling OIL - BBL. GAS - MCF. 30 (TOP OF 0 55 sx Class 100 sx 39 Class "B" . N (MD)	CEMENT, CENEW 1/2% (6 Lodense W/1/4# ce W/1/4# ce W/1/4# ce W/1/4# ce GAS-MCF. GAS-M	MENTING RECACIZ & 1/4 W/3% gilloflake/sx SIZE B/8" FRACTURE 500 gals cross-lini est)	TUBING F TUBING F DEPT CEMENT SC AMOUNT ANI 15% HCL; ked gelled to WATER - BBI	/sx 1/4# cellofial Itotal RECORD HISET (MD) 1950' DIRECE, ETC. DIRIND OF MATE: 53,750# 20/4 Water WELL STA	PACKER PACKER N RIAL USED 10 sand in 37,45 STUS (Producing or s Shut-in IGAS-OIL RATION N.) N/A OR RECOI	SBT (MC/A
ASING SIZE/GRADE 7" 4-1/2" 4-1/2" D. SIZE D. PERFORATION RECO 926'-1938' W ATE OF TEST 7/23/2003 OW. TUBING PRESS. O DISPOSITION OF GAS LIST OF ATTACHMENTS	TOP RD (Interve) /4 spf (4) HOURS TESTE 24 CASING PRES Sold s	23# 10.5# (MD) (, size and n 14 hole PRODUCTIO	LINER RE BOTTO umber) es total) NMETHOD CHOKE SIZE 2 CALCULATED 24 - HOUR RA	12 20 CORD M (MD)	25' 147' SACKS SACKS PROON FOR TEST PERIOL OIL - BBL.	HOLES 8-3 6-1 CEMENT	SCREE 32 SCREE 32 DEF 19 PRODUCT of pump) Ding OIL - BBL. GAS - MCF. 30 (TOP OF 0 55 sx Class 100 sx 39 Class "B" . N (MD) PTH INTERVAL 26'-193	CEMENT, CENES 18" w/2% (6 Lodense w/1/4# ce w/	MENTING RECACIZ & 1/4 W/3% gilloflake/sx SIZE B/8" FRACTURE 500 gals cross-lini est)	TUBING F TUBING F DEPT CEMENT SC AMOUNT ANI 15% HCL; ked gelled to WATER - BBI	/sx 1/4# cellofial Itotal RECORD HISET (MD) 1950' DIRECE, ETC. DIRIND OF MATE 53,750# 20/4 Water WELL STA	PACKER PACKER N RIAL USED 10 sand in 37,45 STUS (Producing or s Shut-in IGAS-OIL RATION N.) N/A OR RECOI	SBT (MC/A
ASING SIZE/GRADE 7" 4-1/2" 4-1/2" SIZE PERFORATION RECO 926'-1938' W TE FIRST PRODUCTION N/A TE OF TEST 7/23/2003 OW. TUBING PRESS. 0 DISPOSITION OF GAS ented - to be LIST OF ATTACHMENT:	TOP RD (Interve) /4 spf (4) HOURS TESTE 24 CASING PRES Sold s	23# 10.5# (MD) (, size and n 14 hole PRODUCTIO	LINER RE BOTTO umber) es total) NMETHOD CHOKE SIZE 2 CALCULATED 24 - HOUR RA	12 20 CORD M (MD)	25' 47' SACKS SACKS PROD'N FOR TEST PERIOL OIL - BBL.	HOLES 8-3 6-1 CEMENT	SCREE 32 SCREE 32 DEF 19 PRODUCT of pump) Ding OIL - BBL. GAS - MCF. 30 (TOP OF 0 55 sx Class 100 sx 39 Class "B" . N (MD)	CEMENT, CENES 18" w/2% (6 Lodense w/1/4# ce w/	MENTING RECACIZ & 1/4 W/3% gilloflake/sx SIZE B/8" FRACTURE 500 gals cross-lini est)	TUBING F TUBING F DEPT CEMENT SC AMOUNT ANI 15% HCL; ked gelled to WATER - BBI	/sx 1/4# cellofial Itotal RECORD HISET (MD) 1950' DIRECE, ETC. DIRIND OF MATE: 53,750# 20/4 Water WELL STA	PACKER PACKER N RIAL USED 10 sand in 37,45 STUS (Producing or s Shut-in IGAS-OIL RATION N.) N/A OR RECOI	SBT (MC/A

NMOCD

37. SUMMARY OF POROUS ZONES: (Show all important zones of porosity and contents thereof: cored intervals; and all drill-stem, GEOLOGIC MARKERS tests, including depth interval tested on used, time tool open, flowing and shut-in pressures, and recoveries): FORMATION воттом DESCRIPTION, CONTENTS, ETC. TOP MEAS. DEPTH TRUE VERT. DEPTH Ojo Alamo 1210' 1304' Kirtland Fruitland 1602' Pictured Cliffs 1944' TOTAL DEPTH 2055'