N N CA CONS. COMMESSION

P O BOX 1980

MOBBS, NEW MEXICO 88240

Form 3160-4 (November 1983) (formerly 9-330)

UNITED STATES DEPARTMENT OF THE INTERIOR SUBMIT IN DUPLICATE®

Ruchust	Rumaur	No	1004-013	r
	DOLEGO	IW.	1004-014	,,

Expires August 31, 1985

	DONE							NM 2164	4
WELL CO	MPLETION O	R RECOM	PLETION R	REPORT A	ND LO	3*			TTEE OR TRIBE NAME
la. TYPE OF WELL:	OIL					i	7. UNIT A	GREMENT	T NAME
	WELL	WE	LL _X	DRY OT	HER				
. TYPE OF COMPLET			<u>بر</u>					OR LEASE	NAME
NEW	WORK DEEP OVER EN	P- PLU	_	_	HER		Lynn B Well #		
						 -	9. APIWE		
NAME OF OPERATO									25 33293
ADDRESS OF OPER	CONOCO I	NC.		(OIE) 6	84-638		10. FIELD	AND POOI	L,, OR WILDCAT
ADDRESS OF OPER		r., Suite 100. Mic	dland, TX 79705		86-5424		Jaima	t Tansill '	Yates 7 Rvrs
LOCATION OF WELL									OR BLOCK AND SURVEY
At surface 810	FNL & 660 FEL						OR AR	EA	
At top prod. interval re	eported below					į	Sec 2	6, T23S,	R36E
						į	12. COUNT	1	13. STATE
At total depth		14. PERMI	TAIO	DATE	ISSUED		PARISH	1	
		14. PERMI	I NO.	2-13-9			LEA		NM
. Date Spudded 16	Date T.D. Reached	17. DATE COMP	PL (Ready to prod.)	, , , , _ ,		RT,GR,ETC.)		19.	ELEV. CASINGHEAD
						•			
5-5-96 TOTAL DEPTH, MD 8	5-12-96	5-28-96 BACK T.D., MD & T		TIPLE COMPL.	20 87	TEDVALO	DOTA D	V T00' 5	CABLE TOOLS
. 101AL DEPTH, MO 8	3225	PUR I.U., MU & I	HOW N	•	1	TERVALS LED BY	ROTAR	Y TOOLS	CABLE IUULS
	VAL(S), OF THIS COM	PLETION - TOP I					^		WAS DIRECTIONAL
	(5), 5: 1110 5541		and the same the					_	SURVEY MADE
Yates/Seven Rivers	. Lient . 2014-3204"								NO
			····					27. WAS V	WELL CORED
TYPE ELECTRIC ANI GR/CCL									
			CASING RECORD	O (Report all string	gs set in well)				WELL CORED
GR/CCL CASING SIZE	O OTHER LOGS RUN WEIGHT, LBJF	T. DEF	PTH SET (MD)	HOLE SIZE	ps set in well)	CEMENTING			Amount Pulled
CASING SIZE 8 5/8	OOTHER LOGS RUN WEIGHT, LB./F	T. DEF	PTH SET (MD) 445'	HOLE SIZE	gs set in well)	CEMENTING 350 sx -su	rface		Amount Pulled NONE
GR/CCL CASING SIZE	O OTHER LOGS RUN WEIGHT, LBJF	T. DEF	PTH SET (MD)	HOLE SIZE	gs set in well)	CEMENTING	rface		Amount Pulled
CASING SIZE 8 5/8 4 I/2"	OOTHER LOGS RUN WEIGHT, LB./F		PTH SET (MD) 445' 3270'	HOLE SIZE	gs set in well)	250 sx -su 250 sx -su	rface		Amount Pulled NONE NONE
CASING SIZE 8 5/8 4 1/2"	WEIGHT, LB.F 23# II.6#	LINER RECOR	PTH SET (MD) 445' 3270'	HOLE SIZE 12 V4" 7 7/8		350 sx -sui 960 sx-sui	rface rface	TUBING I	Amount Pulled NONE NONE RECORD
CASING SIZE 8 5/8	OOTHER LOGS RUN WEIGHT, LB./F		PTH SET (MD) 445' 3270'	HOLE SIZE 12 V4" 7 7/8	gs set in well)	350 sx -su 960 sx-sui 30 SIZE	rface rface DEPT	TUBING I	Amount Pulled NONE NONE RECORD
CASING SIZE 8 5/8 4 V2"	WEIGHT, LB.F 23# II.6#	LINER RECOR	PTH SET (MD) 445' 3270'	HOLE SIZE 12 V4" 7 7/8		350 sx -sui 960 sx-sui	rface rface DEPT	TUBING I	Amount Pulled NONE NONE RECORD
GR/CCL CASING SIZE 8 5/8 4 1/2* Size	WEIGHT, LB./F 23# II.6#	LINER RECOR BOTTOM (MD)	PTH SET (MD) 445' 3270'	HOLE SIZE 12 V4" 7 7/8	EN (MD)	350 sx -su 960 sx-sui 30 SIZE	DEPT 37	TUBING I	Amount Pulled NONE NONE NONE RECORD D) PACKER SET (MD)
GR/CCL CASING SIZE 8 5/8 4 1/2* Size	WEIGHT, LB./F 23# II.6#	LINER RECOR BOTTOM (MD)	PTH SET (MD) 445' 3270'	HOLE SIZE 12 V4* 7 7/8	EN (MD)	350 sx -su 960 sx-su 30 szze 30 szze 2 3/6 HOT, FRAC. (MD)	DEPT 32	TUBING I TH SET (MI 203	Amount Pulled NONE NONE RECORD D) PACKER SET (MD) Etc. OF MATERIAL USED
GR/CCL CASING SIZE 8 5/8 4 1/2* Size PERFORATION RECO	WEIGHT, LB./F 23# II.6#	LINER RECOR BOTTOM (MD) and number)	PTH SET (MD) 445' 3270'	HOLE SIZE 12 V4* 7 7/8	ACID, SH	350 sx -sui 960 sx-sui 30 size 2 3/8 HOT, FRAC. (MD)	DEPT 3" 32 CEMENT S AMT. //O quality C	TUBING I TH SET (MI 203 OUJEEZE, E AND KIND CO2 foam	Amount Pulled NONE NONE RECORD D) PACKER SET (MD) Etc. OF MATERIAL USED
GR/CCL CASING SIZE 8 5/8 4 1/2* Size PERFORATION RECO	WEIGHT, LB./F 236 II.68 TOP (MD) ORD (Interval, size	LINER RECOR BOTTOM (MD) and number)	PTH SET (MD) 445' 3270'	HOLE SIZE 12 V4* 7 7/8 IT* SCREE	ACID, SH	350 sx -sui 960 sx-sui 30 size 2 3/5 +OT, FRAC. (MD)	DEPT 3° 3′ CEMENT S AMT. / O quality C	TUBING I TH SET (MI 203 QUEEZE, E NAD KIND 0 XO2 foam	Amount Pulled NONE NONE RECORD D) PACKER SET (MD) Etc. OF MATERIAL USED
GR/CCL CASING SIZE 8 5/8 4 1/2* Size PERFORATION RECO	WEIGHT, LB./F 236 II.68 TOP (MD) ORD (Interval, size	LINER RECOR BOTTOM (MD) and number)	PTH SET (MD) 445' 3270'	HOLE SIZE 12 V4* 7 7/8 IT* SCREE	ACID, SH	350 sx -sui 960 sx-sui 30 size 2 3/5 +OT, FRAC. (MD)	DEPT 3" 32 CEMENT S AMT. //O quality C	TUBING I TH SET (MI 203 QUEEZE, E NAD KIND 0 XO2 foam	Amount Pulled NONE NONE RECORD D) PACKER SET (MD) Etc. OF MATERIAL USED
GR/CCL CASING SIZE 8 5/8 4 I/2" Size PERFORATION RECO	WEIGHT, LB./F 236 II.68 TOP (MD) ORD (Interval, size	LINER RECOR BOTTOM (MD) and number)	PTH SET (MD) 445 3270 RD SACKS CEMEN	HOLE SIZE 12 V4* 7 7/8 IT* SCREE	ACID, SH	350 sx -sui 960 sx-sui 30 size 2 3/5 +OT, FRAC. (MD)	DEPT 3° 3′ CEMENT S AMT. / O quality C	TUBING I TH SET (MI 203 QUEEZE, E NAD KIND 0 XO2 foam	Amount Pulled NONE NONE RECORD D) PACKER SET (MD) Etc. OF MATERIAL USED
CASING SIZE 8 5/8 4 1/2" Size PERFORATION RECO	WEIGHT, LB./F 23# U.6# TOP (MD) ORD (Interval, size	LINER RECOR BOTTOM (MD) and number)	PTH SET (MD) 445 3270 RD SACKS CEMEN PF D (Flowing, gas iff, p	HOLE SIZE 12 V4* 7 77/8 IT* SCREE 32. DEPTI 2914-3.	ACID, SHINTERVAL	350 sx -sur 960 sx-sur 30 SIZE 2 3/6 HOT, FRAC. (MD)	DEPT 3 32 CEMENT S AMT / 70 quality C 44 bbis flu 30,000# i2 WELL	TUBING I H SET (MI 203 COUEEZE, E AND KIND O CO2 foam index of the control of the	Amount Pulled NONE NONE RECORD D) PACKER SET (MD) Etc. OF MATERIAL USED
GR/CCL CASING SIZE 8 5/8 4 1/2* Size PERFORATION RECO 1 japf 2914-3004*, 30 5-28-96	WEIGHT, LB./F 23# II.6# TOP (MD) DRD (Interval, size)28-3102', 3108-3204	LINER RECOR BOTTOM (MD) and number) 4' UCTION METHOD FLOWIN	PTH SET (MD) 445' 3270' RD SACKS CEMEN PFD (Flowing, gas lift, p	HOLE SIZE 12 V4* 7 7/8 IT* SCREE 32. DEPTH 2914-3. RODUCTION pumping – size an	ACID, SHINTERVAL	350 sx -sur 960 sx-sur 30 szze 2 3/8 HOT, FRAC. (MD) 7 7 2	DEPT 3: 32 CEMENT SI AMT // 0 quality C 44 bbis flu 30,000# i2	TUBING I H SET (MI 203 OUEEZE, E AND KIND (202 foam iid 2/20 brad)	Amount Pulled NONE NONE RECORD D) PACKER SET (MD) Etc. OF MATERIAL USED (Producing or
GR/CCL CASING SIZE 8 5/8 4 1/2* Size PERFORATION RECO 1 jept 2914-3004*, 30 EFIRST PRODUCTION 5-28-96	WEIGHT, LB./F 23# U.6# TOP (MD) ORD (Interval, size	LINER RECOR BOTTOM (MD) and number)	PTH SET (MD) 445' 3270' RD SACKS CEMEN PED (Flowing, gas lift, p	HOLE SIZE 12 V4* 7 7/8 TO SCREE 32. DEPTH 2914-3: RODUCTION pumping - size and OR OIL - BBL	ACID, SHINTERVAL	350 sx -sur 960 sx-sur 30 SIZE 2 3/6 HOT, FRAC. (MD)	DEPT 3 32 CEMENT S AMT / 70 quality C 44 bbis flu 30,000# i2 WELL	TUBING I H SET (MI 203 OUEEZE, E AND KIND (202 foam iid 2/20 brad)	Amount Pulled NONE NONE RECORD D) PACKER SET (MD) Etc. OF MATERIAL USED
CASING SIZE 8 5/8 4 1/2" Size PERFORATION RECO 1 jepf 2914-3004', 30 FIRST PRODUCTION 5-28-96 E OF TEST 5-30-96 W. TUBING PRESS.	WEIGHT, LB./F 238 U.6# TOP (MD) ORD (Interval, size 028-3102', 3108-3204 PROD HOURS TESTED 24 CASING PRESSURE	LINER RECOR BOTTOM (MD) and number) (* UCTION METHOD FLOWIN CHOKE SIZE open CALCULATED	PTH SET (MD) 445' 3270' RD SACKS CEMEN PFD (Flowing, gas lift, p VG PROD'N FI TEST PER D OIL BBL	HOLE SIZE 12 V4* 7 7/8 T* SCREE 32. DEPTH 2914-3: RODUCTION bumping - size and OR OIL - BBL RIOD 0	ACID, SHINTERVAL	350 sx -6u 960 sx-sul 30 size 2 3/5 HOT, FRAC. (MD) 7 7 2	DEPT 3 32 CEMENT S ANT / / / 0 quality C / / / / 44 bbis flu / / / / / / / / / / / / / / / / / / /	TUBING I TH SET (MI 203 QUEEZE, E AND KIND XO2 foam iid 2/20 brad) STATUS (RODUCIN BBL.	Amount Pulled NONE NONE RECORD D) PACKER SET (MD) Etc. OF MATERIAL USED (Producing or
GR/CCL CASING SIZE 8 5/8 4 1/2" Size PERFORATION RECO 1 jept 2914-3004', 30 FIRST PRODUCTION 5-28-96 E OF TEST 5-30-96 N. TUBING PRESS. 50	WEIGHT, LB./F 238 II.68 TOP (MD) DRD (Interval, size 228-3102', 3108-3204 HOURS TESTED 24 CASING PRESSURE 50	LINER RECOR BOTTOM (MD) and number) (* UCTION METHOD FLOWIN CHOKE SIZE open CALCULATEL 24-HOUR RAT	PTH SET (MD) 445 3270 RD SACKS CEMEN PROPRIED PRODUCTION FILEST PER COLUMN	HOLE SIZE 12 V4* 7 7/8 T* SCREE 32. DEPTH 2914-3: RODUCTION bumping - size and OR OIL - BBL RIOD 0	ACID, SHINTERVAL 204' and type of purious	350 sx -sur 960 sx-sur 960 sx-sur 970 sxze 2 3/6 (MD) 77 77 2 2 3/6 (MD) 4 2 3/6 (MD) 4 2 3/6 (MD) 4 3/6 (MD)	DEPT 32 CEMENT S AMT // O quality C //44 bbis flu //30,000# 12 WELL P/ WATER 0	TUBING I H SET (MI 203 OUEEZE E NND KIND (OZO foam id 2/20 brad) STATUS (RODUCIN - BBL.	Amount Pulled NONE NONE RECORD D) PACKER SET (MD) Etc. OF MATERIAL USED Y sand (Producing or IG GAS-OIL RATIO - GRAVITY-API (CORR.)
GR/CCL CASING SIZE 8 5/8 4 1/2" Size PERFORATION RECO 1 jupt 2914-3004', 30 FIRST PRODUCTION 5-28-96 E OF TEST 5-30-96 W. TUBING PRESS.	WEIGHT, LB./F 238 II.68 TOP (MD) DRD (Interval, size 228-3102', 3108-3204 HOURS TESTED 24 CASING PRESSURE 50	LINER RECOR BOTTOM (MD) and number) (* UCTION METHOD FLOWIN CHOKE SIZE open CALCULATED	PTH SET (MD) 445 3270 RD SACKS CEMEN PROPRIED PRODUCTION FILEST PER COLUMN	HOLE SIZE 12 V4* 7 7/8 T* SCREE 32. DEPTH 2914-3: RODUCTION bumping - size and OR OIL - BBL RIOD 0	ACID, SHINTERVAL 204' and type of purious	350 sx -sur 960 sx-sur	DEPT 3 32 CEMENT S ANT / / / 0 quality C / / / / 44 bbis flu / / / / / / / / / / / / / / / / / / /	TUBING I H SET (MI 203 OUEEZE E NND KIND (OZO foam id 2/20 brad) STATUS (RODUCIN - BBL.	Amount Pulled NONE NONE RECORD D) PACKER SET (MD) Etc. OF MATERIAL USED Y sand (Producing or IG GAS-OIL RATIO - GRAVITY-API (CORR.)
CASING SIZE 8 5/8 4 1/2" Size PERFORATION RECO 1 japf 2914-3004", 30 E FIRST PRODUCTION 5-28-96 E OF TEST 5-30-96 N. TUBING PRESS. 50 DISPOSITION OF GAS SALES	WEIGHT, LB./F 238 U.68 TOP (MD) ORD (Interval, size 028-3102', 3108-3204 HOURS TESTED 24 CASING PRESSURE 50 6 (Sold, used for	LINER RECOR BOTTOM (MD) and number) (* UCTION METHOD FLOWIN CHOKE SIZE open CALCULATEL 24-HOUR RAT	PTH SET (MD) 445 3270 RD SACKS CEMEN PROPRIED PRODUCTION FILEST PER COLUMN	HOLE SIZE 12 V4* 7 7/8 T* SCREE 32. DEPTH 2914-3: RODUCTION bumping - size and OR OIL - BBL RIOD 0	ACID, SHINTERVAL 204' and type of purious	350 sx -sur 960 sx-sur	DEPT 32 CEMENT S AMT // O quality C //44 bbis flu //30,000# 12 WELL P/ WATER 0	TUBING I H SET (MI 203 OUEEZE E NND KIND (OZO foam id 2/20 brad) STATUS (RODUCIN - BBL.	Amount Pulled NONE NONE RECORD D) PACKER SET (MD) Etc. OF MATERIAL USED Y sand (Producing or IG GAS-OIL RATIO - GRAVITY-API (CORR.)
CASING SIZE 8 5/8 4 1/2" Size PERFORATION RECO 1 japf 2914-3004", 30 E FIRST PRODUCTION 5-28-96 E OF TEST 5-30-96 N. TUBING PRESS. 50 DISPOSITION OF GAS SALES	WEIGHT, LB./F 238 U.68 TOP (MD) ORD (Interval, size 028-3102', 3108-3204 HOURS TESTED 24 CASING PRESSURE 50 6 (Sold, used for	LINER RECOR BOTTOM (MD) and number) (* UCTION METHOD FLOWIN CHOKE SIZE open CALCULATEL 24-HOUR RAT	PTH SET (MD) 445 3270 RD SACKS CEMEN PROPRIED PRODUCTION FILEST PER COLUMN	HOLE SIZE 12 V4* 7 7/8 T* SCREE 32. DEPTH 2914-3: RODUCTION bumping - size and OR OIL - BBL RIOD 0	ACID, SHINTERVAL 204' and type of purious	350 sx -sur 960 sx-sur	DEPT 32 CEMENT S AMT // O quality C //44 bbis flu //30,000# 12 WELL P/ WATER 0	TUBING I H SET (MI 203 OUEEZE E NND KIND (OZO foam id 2/20 brad) STATUS (RODUCIN - BBL.	Amount Pulled NONE NONE RECORD D) PACKER SET (MD) Etc. OF MATERIAL USED Y sand (Producing or IG GAS-OIL RATIO - GRAVITY-API (CORR.)
GR/CCL CASING SIZE 8 5/8 4 I/2* Size PERFORATION RECO 1 japf 2914-3004*, 36 FEFIRST PRODUCTION 5-28-96 FOF TEST 5-30-96 N. TUBING PRESS 50 DISPOSITION OF GAS SALES LIST OF ATTACHMEN Logs & deviation rep	WEIGHT, LB./F 238 U.68 TOP (MD) ORD (Interval, size 028-3102', 3108-3204 PROD HOURS TESTED 24 CASING PRESSURE 50 6 (Sold, used for	LINER RECOR BOTTOM (MD) and number) C CHOKE SIZE open CALCULATEL 24-HOUR RAT fuel, vented, etc.)	PTH SET (MD) 445' 3270' RD SACKS CEMEN PHOL(Flowing, gas Mt. p. NG PROD'N FI TEST PER DO OIL BBL	HOLE SIZE 12 V4* 7 7/8 TO SCREE 32. DEPTH 2914-3. RODUCTION pumping - size an OR OIL - BBL RIOD GAS	ACID, SHINTERVAL 204' GAS MCF.	350 sx -6u 960 sx-sul 30 size 2 3/5 HOT, FRAC. (MD) 7 7 7 2 mp)	DEPT 32 CEMENT S AMT // O quality C //44 bbis flu //30,000# 12 WELL P/ WATER 0	TUBING I H SET (MI 203 OUEEZE E NND KIND (OZO foam id 2/20 brad) STATUS (RODUCIN - BBL.	Amount Pulled NONE NONE RECORD D) PACKER SET (MD) Etc. OF MATERIAL USED Y sand (Producing or IG GAS-OIL RATIO - GRAVITY-API (CORR.)
GR/CCL CASING SIZE 8 5/8 4 1/2* Size PERFORATION RECO 1 japf 2914-3004', 30 FIRST PRODUCTION 5-28-96 E OF TEST 5-30-96 W. TUBING PRESS. 50 DISPOSITION OF GAS SALES LIST OF ATTACHMEN	WEIGHT, LB./F 238 U.68 TOP (MD) ORD (Interval, size 028-3102', 3108-3204 PROD HOURS TESTED 24 CASING PRESSURE 50 6 (Sold, used for	LINER RECOR BOTTOM (MD) and number) C CHOKE SIZE open CALCULATEL 24-HOUR RAT fuel, vented, etc.)	PTH SET (MD) 445 3270 RD SACKS CEMEN PROPRIED PRODUCTION FILEST PER COLUMN	HOLE SIZE 12 V4* 7 7/8 TO SCREE 32. DEPTH 2914-3. RODUCTION pumping - size an OR OIL - BBL RIOD GAS	ACID, SHINTERVAL 204' GAS MCF.	350 sx -6u 960 sx-sul 30 size 2 3/5 HOT, FRAC. (MD) 7 7 7 2 mp)	DEPT 32 CEMENT S AMT // O quality C //44 bbis flu //30,000# 12 WELL P/ WATER 0	TUBING I H SET (MI 203 OUEEZE E NND KIND (OZO foam id 2/20 brad) STATUS (RODUCIN - BBL.	Amount Pulled NONE NONE RECORD D) PACKER SET (MD) Etc. OF MATERIAL USED Y sand (Producing or IG GAS-OIL RATIO - GRAVITY-API (CORR.)
GR/CCL CASING SIZE 8 5/8 4 I/2* Size PERFORATION RECO 1 japf 2914-3004', 36 EFIRST PRODUCTION 5-28-96 E OF TEST 5-30-96 IV. TUBING PRESS. 50 DISPOSITION OF GAS SALES LIST OF ATTACHMEN Logs & deviation rep	WEIGHT, LB./F 238 U.68 TOP (MD) ORD (Interval, size 028-3102', 3108-3204 PROD HOURS TESTED 24 CASING PRESSURE 50 6 (Sold, used for	LINER RECOR BOTTOM (MD) and number) C CHOKE SIZE open CALCULATEL 24-HOUR RAT fuel, vented, etc.)	PTH SET (MD) 445' 3270' RD SACKS CEMEN PHOL(Flowing, gas Mt. p. NG PROD'N FI TEST PER DO OIL BBL	HOLE SIZE 12 V4* 7 7/8 TO SCREE 32. DEPTH 2914-3. RODUCTION pumping - size an OR OIL - BBL RIOD 0 GAS	ACID, SHINTERVAL 204' GAS MCF.	350 sx -6u 950 sx -6u 950 sx -6u 30 SIZE 2 3/8 (MD) 7 7 2 (MD) 7 7 2 WATER -	DEPT 3: 32: CEMENT SI AMT // O quality C 44 bbis flu 30,000# i2 WELL PI WATER 0 BBL. TEST WITH	TUBING I H SET (MI 203 OUEEZE E NND KIND (OZO foam id 2/20 brad) STATUS (RODUCIN - BBL.	Amount Pulled NONE NONE RECORD D) PACKER SET (MD) Etc. OF MATERIAL USED Y sand (Producing or IG GAS-OIL RATIO - GRAVITY-API (CORR.)

Title 18 U.S.C. Section 1001, makes it a crime for any person knowingly and willfully to make to any department or agency of the United States any false, fictitious or fraudulent statements or representations as to any matter within its jurisdiction.

DISTR: BLM(6) NMOCD(1)

AUG 2 8 1996 act

SUMMARY OF POROUS ZONES: (Show all important zones of porosity and contents thereof, cored intervals; and all drill-stem, tests, including depth interval tested, cushion used, time tool open, flowing and shut in pressures, and recoveries):	FORMATION		Yates 2908				-	
Show all important zone is, including depth interes.	BOTTOM		3140					
es of porosity and contents thereof, val tested, cushion used, time	DESCRIPTION, CONTENTS, ETC.		Sand, Dolomite					
38. GE		NAME	Base Salt	Yates	Seven Rivers			
GEOLOGIC MARKERS		MEAS. DEPTH	2748'	2908	3140			
줆	ਰ 우			2908	3140	 <u></u>		