Form 3160-4 (July 1992)

SUBMIT IN DUPLICATE\*

(See other instructions

N.M. Oil Cons. Division 1625 N. Freches Pediatry 28, 1995
LEASE DESIGNATION 188240

**UNITED STATES** 

	On reverse side)	MH-7931		
BUREAU OF LAND MANAGEMENT	The Later of the L	6. IF INDIAN, ALLOTTE	ES OR TRIBE NAME	
WELL COMPLETION OR RECOMPLETION REPORT AND L	OGU FFR of .			
a. TYPE OF WELL OIL GAS XX DRY Other	ECAI	:58 7. UNIT AGREEMENT	NAME	
WELL WELL	- Edward and	8. FARM OR LEASE N	ANAE MELL MO	
b. TYPE OF COMPLETION:  NEW DEEPEN PLUG DIFF-XX Other	Re-Completio		AME, WELL NO.	
WELL BACK RESERVOIR	10 compare or o	Tenneco	Federal #3	
NAME OF OPERATOR		9. API WELL NO.		
Frisco Energy, L.L.C.			30-025-29205 10. FIELD AND POOL, OR WILDCAT	
ADDRESS AND TELEPHONE NO.			Justis Blinebry/Tubb/Drinkard	
2431 E. 51st Street, Suite 300, Tulsa, OK 7	4105 (918)/42-52		11. SEC. T.,R.,M., OR BLOCK AND SURVEY	
At surface		OR AREA		
Unit J 1980'FSL & 1980'FEL SW/4		Sec. 12-	T26S-R37E	
At top prod. interval reported below				
Same At total depth  14. PERMIT NO.	DATE ISSUED	12 COUNTY OR	13. STATE	
Comp	DATE ROOLS	PARISH		
3002323203		Lea	NM	
5 DATE SPUDDED 16. DATE T.D. REACHED 17. DATE COMP (Ready to prod.)		s (df, якв, ят, gr, етс.)* 4 GR 3019 RK	B 19. ELEV. CASINGHEAU B 3002	
4-30-85 6-08-85 12-22-00 TOTAL DEPTH, MD & TVD 21. PLUG, BACK T.D., MD & TVD 22. IF MULTIPLE C	3004 • 3004 • 23. INTERVALS			
9300' 8999'PBTD HOW MANY*	DRILLED BY	0-9300	1	
PRODUCING INTERVAL (S), OF THIS COMPLETION - TOP, BOTTOM NAME (MD AND TVD)*		25. WAS DIRECTION		
6874-6890'; 6905-6922' Tubb			No	
26. TYPE ELECTRIC AND OTHER LOGS RUN		27. WAS WELL COR	27. WAS WELL CORED?	
		No	· · · · · · · · · · · · · · · · · · ·	
CASING SIZE/GRADE WEIGHT, LB./FT. DEPTH SET(MD) H		<i>ngs set in well)</i> OF CEMENT, CEMENTING RE	CORD AMOUNT PULLED	
CASING SIZE/GRADE WEIGHT, LB./FT. DEPTH SET(MD) HI 8 5/8" 24-32# 3600'		Lite & 50 sx.		
4 1/2" 11.6# 9300'		. C1. H	V1	
4 1/2 11.011 5000	, ,, , , , , , , , , , , , , , , , , , ,			
29 LINER RECORD	30	TUBING RECORD		
SIZE TOP (MD) BOTTOM (MD) SACKS CEMENT* SC	REEN (MD) SIZE 2 3/8	DEPTH SE 3" 6810		
	2 3/0	0010	, 0010	
31 PERFORATION RECORD (Interval, size and number) 32 ACID, SI	HOT, FRACTURE, CEMENT SQUEEZE,	ETC.		
	DEPTH INTERVAL (MD)	AMOUNT A	ND KIND OF MATERIAL USED	
QQ7 1 QQ3	890;6905-6922'		. 15% HCL with	
6905-6922' / 2 SPF		inhibitors	s & 100 ball sealers	
07DD 0 00001/ 251 cm+				
CIBP & 8999' w/ 35' cmt.	PPODLICTION			
	PRODUCTION pumping-size and type of pump,		WELL STATUS (Producing or	
DATE FIRST PRODUCTION PRODUCTION METHOD (Flowing, gas lift,			shut-in)	
	pumping-size and type of pump,	GAS-MCF.	WELL STATUS (Producing or shut-in) Producing WATER-BBL GAS-OIL RATIO	
DATE FIRST PRODUCTION PRODUCTION METHOD (Flowing, gas lift,  12-22-00 Flowing  DATE OF TEST HOURS TESTED CHOKE SIZE PROD'N.  TEST PE	pumping-size and type of pump,  FOR OIL-BBL.	GAS-MCF.	Producing WATER-BBL GAS-OIL RATIO	
DATE FIRST PRODUCTION PRODUCTION METHOD (Flowing, gas lift, 12–22–00 Flowing DATE OF TEST HOURS TESTED CHOKE SIZE PROD'N. 12–26–00 24 12/64"	FOR OIL-BBL.  RIOD 1	gas-mcf. 95	Producing WATER-BBL GAS-OIL RATIO	
DATE FIRST PRODUCTION PRODUCTION METHOD (Flowing, gas lift, 12–22–00 Flowing  DATE OF TEST HOURS TESTED CHOKE SIZE PROD'N.  12–26–00 24 12/64"  FLOW, TUBING PRESS CASING PRESSURE 24-HOUR RATE CALCULATED	FOR OIL-BBL. RIOD 1 GAS-MCF.	GAS-MCF. 95 WATER-BBL.	Producing WATER-BBL GAS-OIL RATIO  OIL GRAVITY-API (CORE)	
DATE FIRST PRODUCTION PRODUCTION METHOD (Flowing, gas lift, 12–22–00 Flowing  DATE OF TEST HOURS TESTED CHOKE SIZE PROD'N.  12–26–00 24 12/64"  FLOW, TUBING PRESS CASING PRESSURE 24-HOUR RATE CALCULATED OIL-BBL.	FOR OIL-BBL. RIOD 1 GAS-MCF.	GAS-MCF. 95 WATER-BBL. PTED FOR RECO	Producing WATER-BBL GAS-OIL RATIO  OIL GRAVITY-API (CORE)	
DATE FIRST PRODUCTION PRODUCTION METHOD (Flowing, gas lift, 12–22–00 Flowing  DATE OF TEST HOURS TESTED CHOKE SIZE PROD'N.  12–26–00 24 12/64"  FLOW, TUBING PRESS CASING PRESSURE 24-HOUR RATE CALCULATED 750 - 0 - 34. DISPOSITION OF (Sold, used for fuel, vented, etc.)	FOR OIL-BBL. RIOD 1 GAS-MCF.	GAS-MCF. 95 WATER-BBL. PTED FOR RECO	Producing WATER-BBL GAS-OIL RATIO  OIL GRAVITY-API (CORE)	
DATE FIRST PRODUCTION PRODUCTION METHOD (Flowing, gas lift, 12–22–00 Flowing  DATE OF TEST HOURS TESTED CHOKE SIZE PROD'N.  12–26–00 24 12/64"  FLOW, TUBING PRESS CASING PRESSURE 24-HOUR RATE CALCULATED OIL-BBL.	FOR OIL-BBL. RIOD 1 GAS-MCF.	GAS-MCF.  95 WATER-BBL.  PTED FOR RECO	Producing WATER-BBL GAS-OIL RATIO  OIL GRAVITY-API (CORE)	
DATE FIRST PRODUCTION PRODUCTION METHOD (Flowing, gas lift, 12-22-00 Flowing  DATE OF TEST HOURS TESTED CHOKE SIZE PROD'N.  12-26-00 24 12/64"  FLOW, TUBING PRESS CASING PRESSURE 24-HOUR RATE CALCULATED  750 - 0 -  34. DISPOSITION OF (Sold, used for fuel, vented, etc.)  Sold  35. LIST OF ATTACHMENTS	FOR OIL-BBL. RIOD 1 GAS-MCF. ACCEF	GAS-MCF.  95 WATER-BBL.  PTED FOR RECO SGD.) DAVID R	Producing  WATER-BBL GAS-OIL RATIO  OIL GRAVITY-API (CORE)  TI ST WITNESSED BY  GLASS	
DATE FIRST PRODUCTION  12-22-00  Flowing  ATE OF TEST  HOURS TESTED  12-26-00  FLOW, TUBING PRESS  CASING PRESSURE  750  - 0 -  34. DISPOSITION OF (Sold, used for fuel, vented, etc.)  Sold  PRODUCTION METHOD  (Flowing, gas lift, TEST PE  TEST PE  24-HOUR RATE CALCULATED  OIL-BBL.  OIL-BBL.  Sold	FOR OIL-BBL. RIOD 1 GAS-MCF. ACCEF OR G. and correct as etern ned	GAS-MCF.  95 WATER-BBL.  PTED FOR RECO SGD.) DAVID R  AR 5 2001 From all available record.	Producing  WATER-BBL GAS-OIL RATIO  OIL GRAVITY-API (CORE)  TI ST WITNESSED BY  GLASS	



