1a. TYPE OF WELL:

b. TYPE OF COMPLETION:

2. NAME OF OPERATOR

At surface

At total depth

15. DATE SPUDDED

20. TOTAL DEPTH, MD &TVD

AIT, CNL-LDT

CASING SIZE/GRADE

8 5/8

3 1/2

SIZE

29.

3032-3094 Pictured Clifffs 26. TYPE ELECTRIC AND OTHER LOGS RUN

TOP (MD)

8-9-97

3. ADDRESS AND TELEPHONE NO.

At top prod. interval reported below

NEW X WORK

UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT

(505) 326-9700

22. IF MULTIPLE COMPL., HOW MANY

HOLE SIZE

12 1/4

6 1/4

SCREEN (MD)

CASING RECORD (Report all strings

TOP OF CEME

SIZE

DEPTH SET (MD)

3098

195 cu.ft. 855 cu.ft.

1 1/4

TX-274

14. PERMIT NO.

17. DATE COMPL. (Ready to prod.)

10-20-97

21. PLUG, BACK T.D., MD &TVD

DEPTH SET (MD)

SACKS CEMENT®

any carrier that the focacoing and attached information is complete and correct as determined from all available records

Adhucation Regulatory Administrator

215

3332

24. PRODUCTION INTERVAL (S) OF THIS COMPLETION-TOP, BOTTOM, NAME (MD AND TVD)*

WELL COMPLETION OR RECOMPLETION REPORT AND

BURLINGTON RESOURCES OIL & GAS COMPANY

4. LOCATION OF WELL (Report location clearly and in accordance with any Sta 825'FSL, 1560'FEL,

PO BOX 4289, Farmington, NM 87499

16. DATE T.D. REACHED

WEIGHT LBJFT

9.2# & 7.7#

BOTTOM (MD)

23#

8-12-97

IT IN DUPLICATE	,
(See other in- structions en	

Q

FOR APPROVED

SUBMIT IN DUPLICATE	/ FOR A	PPROVED
(See other in-	OMB NO	. 1004-0137
reverse side)	Expires: De	cember 31, 1991
RECEIVI	5. LEASE DESIGNATION	N AND SERIAL NO.
81 M	SF-078919	
D LOG*	6. IF INDIAN, ALLOTTE	E OR TRIBE NAME
97.0CT 31 F	ի կ։ 31	
	I / UNALAGSKEEMENIN	IAME
والوادي واستناست	- San Juan 29-	7 Unit
070 FARMING	Sam Juan 29-	ME, WELL NO.
	San Juan 29-	7 U #157
	9. API WELL NO.	· · · · · · · · · · · · · · · · · · ·
	30-039-25709	
CHESTA	10. FIELD AND POOL, (
INEW	Blanco Pict.C	
n # ==	11. SEC., T., R., M., OR	BLOCK AND SURVEY
5 1997 U	OR AREA	
3 1337		
. r nna		
i. Div.	O Sec. 4, T-29-I	N, R-7-W
b 3	12. COUNTY OR	13. STATE
	PARISH	
	Rio Arriba	New Mexico
18. ELEVATIONS (DF, R		19. ELEV. CASINGHEAD
6204 GR, 621		CABLE TOOLS
23. INTERVALS DRILLED BY	ROTARY TOOLS	CABLE TOOLS
_	0-3345	
	25. WAS DIRECT	
	SURVEY MA	DE
• •	27. WAS WELL CORED	
	No	
s set in well)		
MENT, CEMENTING RECO	ORD AM	OUNT PULLED
·		
 		
		
	TUBING RECORD	
	I UDING KECUKD	

PACKER SET (MD)

31 PERFORATION RECO	ORD (Interval.	size and nu	mber)	32.		AC	ID, SHOT, FRAC	TURE, CEME	NT SQUEEZ	ZE, ETC.
3032, 3035, 3037, 30-	40, 3042, 3	047, 305	1, 3055, 3060,	DEF	TH INTERVAL	(MD)		AMOUNT AN	KIND OF M	ATERIAL USED
3061, 3063, 3065, 30	71, 3076, 3	080, 308	4, 3089, 3094	3032-30	94		266 bbi 25# lin	near gel, 12	,000# 20/	40 Brady sd
							372,000 SCF	N2		
							·			
33.					PRODU	CTION	l			
DATE FIRST PRODUCTION	- 	PRODU	CTION METHOD (Flowing, gas lift, po	umping-eize ar	nd type of pu	np)		WELL STAT	US (Producing or shut-in)
10-20-97				Flowing					SI	
DATE OF TEST	HOURS TE	STED	CHOKE SIZE	PROD'N FOR TEST PERIOD	OIL-BBL		GAS-MCF	WATE	R-BBL	GAS-OIL RATIO
10-20-97					ļ		TSTM	l_	_	
FLOW. TUBING PRESS.	CASING PR	RESSURE	CALCULATED 24-HOUR RATE	OIL-BBL		GAS-MCF	WAT	ER-BBL		OIL GRAVITY-API (CORR.)
SI 290	SI 586									
34. DISPOSITION OF GAS	S (Sold, used I	forfuel, ven	ted, etc.)						TEST WITH	ESSED BY
	To be s	sold		_						
35. LIST OF ATTACHMEN	ITS				•					
	None									

*(See Instructions and Spaces for Additional Data on Reverse Side) $\frac{1997}{1000}$ Title 18 U.S.C. Section 1001, makes it a crime for any person knowingly and willfully to make to any department of agency of the

United States any false, fictitious or fraudulent statements or representations as to any matter within its jurisdiction.

ACCEPTED FUH HECUKD

Ojo Alamo 2021 2217 White, cr-gr ss. Kirtland 2621 2622 Dk gry-gry carb sh. coal, grn silts, light- well-land med gry, tight, fine gr ss. Prottland 2621 3029 Dk gry-gry carb sh. coal, grn silts, light- Kirtland 2621 med gry, tight, fine gr ss. Pictured Clifes 3029 3445 Bn-Gry, fine grn, tight ss. Pictured Clifes 3029 3445 Bn-Gry, fine grn, tight ss. Pictured Clifes 3029 345 Bn-Gry, fine grn, tight ss.	37. SUMMARY OF POROUGH drill-stem, tests, inclured recoveries):	ding depth int	erval tested, cush	SUMMARY OF POROUS ZONES: (Snow all important noises of porosity and contents asserts; cover sates reter, delil-stem, tests, including depth interval tested, cushion used, time tool open, flowing and shut-in pressures, and recoveries):	38. GEOL	GEOLOGIC MARKERS
2032' 2217' White, cr-gr ss. 2217' 2683' Gry sh interhedded w/right, gry, fine-gr ss. 2683' 3029' Dk gry-gry carb sh, coal, grn slits, light- Kirtland 2032' med gry, tight, fine gr ss. Cliffs 3029' 345' Bn-Gry, fine grn, tight ss. Plo.Cliffs 3029' 329' Dr. Cliffs 3029' Plo.Cliffs 3029' Plo.	FORMATION	702	BOTTOM	DESCRIPTION, CONTENTS, ETC.		TOP
2032' 2217' White, cr-gr ss. 2217' 2683' Gry sh interbedded w/tight, gry, fine-gr ss. 2683' 3029' Dk gry-gry carb sh, coal, grn slits, light- med gry, tight, fine gr ss. Bn-Gry, fine grn, tight ss. Djo Alamo Kirtland Frithland Frithland Pic,Cliffs 1029' 3345' Bn-Gry, fine grn, tight ss.					201	
2217' 2683' Gry sh interbedded w/tight, gry, fine-gr ss. 2683' 3029' Dk gry-gry carb sh, coal, grn silts, light- Ojo Alamo med gry, tight, fine gr ss. Cliffs 3029' 3345' Bn-Gry, fine grn, tight ss. Cliffs h-Gry, fine grn, tight ss.	Ojo Alamo	2032'	2217'	White, cr-gr ss.		
Dk gry-gry carb sh, coal, grn slits, light- Qjo Alamo med gry, tight, fine gr ss. Kirtland Prustland Phy. fine grn, tight ss. Prustland Phy. Cliffs	Kirtland	2217'	2683'	Gry sh interbedded w/tight, gry, fine-gr ss.		
3029' 3345' Bn-Gry, fine grn, tight as. Pic.Cliffs	Fruitland	26831	30291	sh, coal, grn silts, fine gr ss.	Ojo Alamo Kirtland	2032'
	Pictured Cliffs	3029'	3345		Pic.Cliffs	3029
				· ·		