

UNITED STATES
DEPARTMENT OF THE INTERIOR
BUREAU OF LAND MANAGEMENT

SUBMIT IN DUPLICATE*

(See other instructions on reverse side)

Form approved.
Budget Bureau No. 1004-0137
Expires August 31, 1985

WELL COMPLETION OR RECOMPLETION REPORT AND LOG *

RECEIVED

MAR 16 1992

Bureau of Land Management

Durango, Colorado

Unit K

Unit J

5. LEASE DESIGNATION AND SERIAL NO.

751-88-0001

6. IF INDIAN, ALLOTTEE OR TRIBE NAME

UTE MOUNTAIN UTE TRIBE

7. UNIT AGREEMENT NAME

NA

8. FARM OR LEASE NAME

UTE MOUNTAIN UTE

9. WELL NO.

28-14

10. FIELD AND POOL, OR WILDCAT

VERDE-GALLUP

11. SEC., T., R., M., OR BLOCK AND SURVEY OR AREA

Sec 28-T31N-R14W

12. COUNTY OR PARISH

San Juan

13. STATE

NM

15. DATE SPUDDED

10/1/90

16. DATE T.D. REACHED

6/5/91

17. DATE COMPL. (Ready to prod.)

8/2/91

18. ELEVATIONS (DP, RKB, RT, CR, ETC.)*

5524.5 KB 5505 GL

19. ELEV. CASINGHEAD

5505

20. TOTAL DEPTH, MD & TVD

5872 MD 4481 TVD

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

5872 MD 4481 TVD

22. IF MULTIPLE COMPL., HOW MANY*

23. INTERVALS DRILLED BY

ROTARY TOOLS

CABLE TOOLS

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

GALLUP TOP 4435 MD 4305 TVD

BOTTOM 5154 MD 4523 TVD

25. WAS DIRECTIONAL SURVEY MADE

Yes

26. TYPE ELECTRIC AND OTHER LOGS RUN

Electromagnetic Wave Resistivity & Dual Gamma Ray

27. WAS WELL CORED

No

28. CASING RECORD (Report all strings set in well)

CASING SIZE	WEIGHT, LB./FT.	DEPTH SET (MD)	HOLE SIZE	CEMENTING RECORD	AMOUNT PULLED
13-3/8	61#	244	17-1/2	290 sx C1 "B" #% CaCl ₂ 1/4#	Fluore
9-5/8	40#	4435	12-1/4	1st stage 200 sx C1 "B", 1/4#	Fluore
				2nd stage 1600 sx Howcolite w/10# sx	
8-3/4 open hole		5872 MD		(DV @ 3428')	gilsonite

29. LINER RECORD

SIZE	TOP (MD)	BOTTOM (MD)	SACKS CEMENT*	SCREEN (MD)	SIZE	DEPTH SET (MD)	PACKER SET (MD)
					2-7/8	5121.67	

31. PERFORATION RECORD (Interval, size and number)

8-3/4 open hole 4435 - 5872

32. ACID, SHOT, FRACTURE, CEMENT SQUEEZE, ETC.

DEPTH INTERVAL (MD)	AMOUNT AND KIND OF MATERIAL USED
4435-5872	Breakdown w/58085 gal 611
	PR 4-10-92

33. PRODUCTION

DATE FIRST PRODUCTION		PRODUCTION METHOD (Flowing, gas lift, pumping—size and type of pump)					WELL STATUS (Producing or shut-in)	
1/25/92		Pumping 2-1/2 x 1-1/4 x 16 x 17 x 18					producing	
DATE OF TEST	HOURS TESTED	CHOKE SIZE	PROD'N. FOR TEST PERIOD	OIL—BBL.	GAS—MCF.	WATER—BBL.	GAS-OIL RATIO	
8/9/91	24		→	15	16	0	1067	
FLOW. TUBING PRESS.	CASING PRESSURE	CALCULATED 24-HOUR RATE	OIL—BBL.	GAS—MCF.	WATER—BBL.	OIL GRAVITY-API (CORR.)		
0	90	→	15	16		39.0		

34. DISPOSITION OF GAS (Sold, used for fuel, vented, etc.)

Used for fuel with excess vented

TEST WITNESSED BY
Fred Clausen

35. LIST OF ATTACHMENTS

Directional Survey Report

36. I hereby certify that the foregoing and attached information is complete and correct as determined from all available records

SIGNED

Charmaine Flanc

TITLE

Reg & Prod Analyst

DATE

3/13/92

*(See Instructions and Spaces for Additional Data on Reverse Side)

RECEIVED
APR 13 1992
OIL CON. DIV.
DIST. 3

37. 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	TOP	BOTTOM	DESCRIPTION, CONTENTS, ETC.	GEOLOGIC MARKERS		
				NAME	MEAS. DEPTH	TOP TRUE VERT. DEP
GALLUP	5142 MD	5226 MD	SS, wh, smokey brn, trnsl clr fgr. occ vf & mgr, wsrt, pcmt-urcons calc, glau poor to fair cut	Fruitland	surface	surface
GALLUP	5324 MD	5400 MD	Sandy shale gyfrn, blk, f-m gr, tr glau, sanstone H-dk gybrn, f-mgr s bang, m srt, m-w cmt, arg, tr carb mat & glau poor to fair cut 82 unit gas increase	Picture Cliffs	266	266
GALLUP	5469 MD	5522 MD	80% shale, 20% ss, lt-dkgybrn, occ trnsl, f-mgr, msrt, mcmt, calc, glau poor cut 115 unit gas increase	Lewis Shale	360	360
GALLUP	5632 MD	5678 MD	SLTST, mgybrn, m-dkgy, sbply, frm-sft, galc-occ lmg, ars, carb, grdg to sk poor cut 60 unit gas increase fracture	Cliffhouse	1982	1980
GALLUP	5688 MD	5758 MD	Silstone & shale dkgybrn ck gy, sbblk, rthy, slty, frm, calc-very calc fossil fracture poor cut 78 unit gas	Menefee	2134	2130
				Point Lookout	2880	2875
				Mancos	3393	3387
				Gallup	4422	4296
				G2	4525	4363
				G3	4609	4417
				G4	4707	4465
				G5	4937	4517
				G5A	5150	4523
				G5A(re-entry)	5555	4510
				G5 (re-entry)	5796	4489

38.

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