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Form 3160-4
(October 1990)

NOV 23 2009

UNITED STATES
DEPARTMENT OF THE INTERIORBureau of Land Management
BUREAU OF LAND MANAGEMENT
FARMINGTON, COLORADO

SUBMIT IN DUPLICATE*

(See other In-
structions on
reverse side)FOR APPROVED
OMB NO. 1004-0137

Expires: December 31, 1991

5. LEASE DESIGNATION AND SERIAL NO.

751-95-0008

6. IF INDIAN, ALLOTTEE OR TRIBE NAME

Ute Mountain Ute

7. UNIT AGREEMENT NAME

8. FARM OR LEASE NAME, WELL NO.

Ute Mountain Ute #42

9. API WELL NO.

30-045-29358

10. FIELD AND POOL, OR WILDCAT

Honaker Trail/Desert Creek/Ismay

11. SEC., T., R., M., OR BLOCK AND SURVEY
OR AREARCUD JAN 14 '10
Sec. 30, T32N, R14W

OIL CONS. DIV.

DIST. 3

14. PERMIT NO.

DATE ISSUED

12. COUNTY OR
PARISH

San Juan

13. STATE

New Mexico

15. DATE SPURRED

11/10/96

16. DATE T.D. REACHED

11/17/96

17. DATE COMPL. (Ready to prod.)

1/11/97

18. ELEVATIONS (DF, RKB, RT, BR, ETC.)*

6827' GB; 6841' KB

19. ELEV. CASINGHEAD

20. TOTAL DEPTH, MD & TVD

9260'

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

9060'
9124' - CIBP22. IF MULTIPLE COMPL.,
HOW MANY*

4

23. INTERVALS
DRILLED BY

ROTARY TOOLS

yes

CABLE TOOLS

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

Barker Dome Ismay - 8520' - 8622'

25. WAS DIRECTIONAL
SURVEY MADE

Yes

26. TYPE ELECTRIC AND OTHER LOGS RUN

IAT, CNL-LDL, Sonic, ML, FMI

27. WAS WELL CORED

Yes

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

CASING SIZE/GRADE	WEIGHT, LB./FT.	DEPTH SET (MD)	HOLE SIZE	TOP OF CEMENT, CEMENTING RECORD	AMOUNT PULLED
8-5/8"	24#	1523'	12-1/4"	1255 cf	
5-1/2"	17#	9259'	7-7/8"	3997 cf	

29. LINER RECORD

SIZE	TOP (MD)	BOTTOM (MD)	SACKS CEMENT*	SCREEN (MD)

30. TUBING RECORD

SIZE	DEPTH SET (MD)	PACKER SET (MD)
2-7/8"	8047'	

31. PERFORATION RECORD (Interval size and number)

Ismay Pool

8520' - 34
8616' - 22'By: Dan 1/11/10
San Juan Resources Area
Bureau of Land Management

ACID, SHOT, FRACTURE, CEMENT SQUEEZE, ETC.

8520' - 8622'

19,000 gal 30# gel, 15,000 gal VCA acid

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Bureau of Land Management
Farmington, Colorado

33. PRODUCTION

DATE FIRST PRODUCTION	PRODUCTION METHOD (Flowing, gas lift, pumping-size and type of pump)	WELL STATUS (Producing or shut-in)
N/A	Flowing	SI

DATE OF TEST	HOURS TESTED	CHOKE SIZE	PROD'N FOR TEST PERIOD	OIL-BBL	GAS-MCF	WATER-BBL	GAS-OIL RATIO
N/A							

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

TEST WITNESSED BY

35. LIST OF ATTACHMENTS

The Upper Barker Creek/Akah interval is covered with a CIBP,

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

SIGNED

TITLE

Sr. Regulatory Specialist

DATE

11/19/09

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

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.

AMOCO

Mancos	1517'	2390'	Dark gry carb sh.	Mancos	1517'
Gallup	2390'	3040'	Lt gry to brn calc carb micac glauc	Gallup	2390'
			silts & very fine gr gry ss w/irreg.interbed sh		
Greenhorn	3040'	3104'	Highly calc gry sh w/thin lmst.	Greenhorn	3040'
Graneros	3104'	3172'	Dk gry shale, fossil & carb w/pyrite incl.	Graneros	3104'
Dakota	3172'	3388'	Lt to dk gry foss carb sl calc sl silty	Dakota	3172'
			ss w/pyrite incl thin sh bands clay & shale breaks	Morrison	3388'
Morrison	3388'	3929'	Interbed grn, brn & red waxy sh & fine to coarse grn ss	Bluff SS	3929'
Bluff SS	3929'	4355'	Lt orange to buff, fine gr, well cmted, rdd to sub	rdd ss Todilto	4355'
Todilto LS	4355'	4363'	Dark gray limestone, anhydritic	Entrada	4363'
Entrada SS	4363'	5003'	Orange, fn gr, rdd to sub rdd ss, tight	Chinle	5003'
Chinle	5003'	5983'	Rd to rd brn, soft sh w/occas.thin beds of brn & gry lst	Cutler	5983'
Shinarump	N/A		Sandstone, lt gray, fn grained w/shale	Honaker Trail	7918'
Cutler	5983'	7625'	Siltstone, orange to red, w/sandstones, orange fn grn	Ismay	8665'
Honaker Trail	7918'	7932'	Limestone, fossiliferous in part, shale dk-gray	Desert Creek	8836'
Ismay	8665'	8836'	Limestone, fossiliferous in part, shale dk-gray	Akah	3963'
Desert Creek	8836'	8963'	Limestone, fossiliferous in part, shale dk-gray	Barker Creek	9132'
Akah	8963'	9132'	Anhydrite, white to lt gray, dolomite, brown, silty		
Barker Creek	9132'	9260'	Limestone, gray fossiliferous, dolomite lt brn-tan		