ICE, REPORT ACTION  Chang New Convey Upgrade  th the ins	6	N/A . <b>If In</b>	Number
ICE, REPORT  OO  Change Non-F Water g Conve	h! · /	. If In	
ICE, REPORT Action Chang New C Non-F Water G Conve	7	Tribe	dian, All. or Name
ICE, REPORT Action Chang New C Non-F Water G Conve	/	. Unit	Agreement Name
ICE, REPORT Action Chang New C Non-F Water G Conve		N/A	
ICE, REPORT Action Chang New C Non-F Water G Conve	0		
ICE, REPORT Action Chang New C Non-F Water G Conve	8	. Well N/A	Name & Number
Action  Change New Convey  Mon-Fonder  Convey  Upgrade	9	. API W	Well No.
Action  Change New Convey  Mon-Fonder  Convey  Upgrade	1	0. Field	and Pool
Action  Change New Convey  Mon-Fonder  Convey  Upgrade	1		y and State Tuan Co, NM
	stallat	tion of c	culverts with s
nd correct.			
nd			

# **Introduction:**

ConocoPhillips proposes to upgrade approximately one and a half (1 1/2) miles of existing lease road in the Armenta Canyon area. This project is located in Section 24 of Township 28-10 and Section 18 and 19 of Township 28-9. This job will include the installation of seven (7) culverts and blading 2 miles of road by crowning and ditching to bring this section of road up to "BLM Gold Book Standards".

ConocoPhillips will have a bid showing of the McClanahan Canyon Road Upgrade on July 28, 2006 at 9:00 a.m. We will meet at the end of the pavement on the Sullivan Road (CR 4990). Completed bids are due back to ConocoPhillips' Supply Chain Management Group, addressed to the attention of Kelly Howell (fax #326-9509), no later than 9:00 a.m. on July 31, 2006. The scheduled start date for this project will be tentatively 30 (thirty) days from award of contract, however, ConocoPhillips will incur no costs until the successful bidder is issued a Notice to Proceed.

This bid is to furnish equipment and labor to complete this job. ConocoPhillips will provide all materials necessary.

The successful bidder will comply with all Federal, State and Local Regulations and comply fully with all of ConocoPhillips' safety policies and procedures. In addition the Contractor will utilize the New Mexico One Call System to locate and avoid any underground lines. The Contractor will also be required to hold documented daily tailgate safety meetings and report any accidents or near misses immediately to the Construction Department. Adequate traffic control signs will be utilized and placed in order to insure safety. The Contractor will coordinate with Burlington's Production Department to insure safe access during this road project.

# McClanahan Road Up-Grade Bid Items List

#### GPS Data Format DegMin NAD83

## Item #1 at 36,38.581,-107,50.488

Install (1) 18x30 culvert with zero cut skewed with natural drainage in the roadway. Cover material will be attained from constructing an inlet silt trap of sufficient size to provide proper culvert installation. New elevated roadway will then be covered with 36yds<sup>3</sup> of high PI index ABC.

#### Item #2 at 36,38.640,-107,50.455

Install (1) 18x30 culvert with zero cut skewed with natural drainage in the roadway. Cover material will be attained from constructing an inlet silt trap of sufficient size to provide proper culvert installation. New elevated roadway will then be covered with 36yds<sup>3</sup> of high PI index ABC.

## Item #3at 36,38.754,-107,50.342

Install (1) 18x30 culvert with zero cut skewed with natural drainage in the roadway. Cover material will be attained from constructing an inlet silt trap of sufficient size to provide proper culvert installation. New elevated roadway will then be covered with 36yds<sup>3</sup> of high PI index ABC.

## Item #4 at 36,38.848,-107,50.237

Install (2) 24x30 culvert with zero cut skewed with natural drainage in the roadway. Cover material will be attained from constructing an inlet silt trap of sufficient size to provide proper culvert installation. New elevated roadway will then be covered with 54yds<sup>3</sup> of high PI index ABC.

#### Item #5 at 36,38.994,-107,50.124

Install (1) 24x30 culvert with zero cut skewed with natural drainage in the roadway. Cover material will be attained from constructing an inlet silt trap of sufficient size to provide proper culvert installation. New elevated roadway will then be covered with 36yds<sup>3</sup> of high PI index ABC.

# Item #5.5

Install (2) two 24x30 culverts with zero cut skewed with natural drainage in the roadway. Cover material will be attained from constructing an inlet silt trap of sufficient size to proper culvert installation. New elevated roadway will then be covered with 36yds<sup>3</sup> of high PI index ABC.

# Item #6 at 006, 36,39.249,-107,50.262

Install (1) 18x30 culvert with zero cut skewed with natural drainage in the roadway. Cover material will be attained from constructing an inlet silt trap of sufficient size to provide proper culvert installation. New elevated roadway will then be covered with 36yds<sup>3</sup> of high PI index ABC.

## Item 7 at ,36,39.308,-107,50.117

Install (1) 18x30 culvert with zero cut skewed with natural drainage in the roadway. Cover material will be attained from constructing an inlet silt trap of sufficient size to provide proper culvert installation. New elevated roadway will then be covered with 36yds<sup>3</sup> of high PI index ABC.

# Item 8 at entire length of road 2 miles

Blade road to bring roadway to "Gold Book Standards" by crowning and ditching entire road where possible

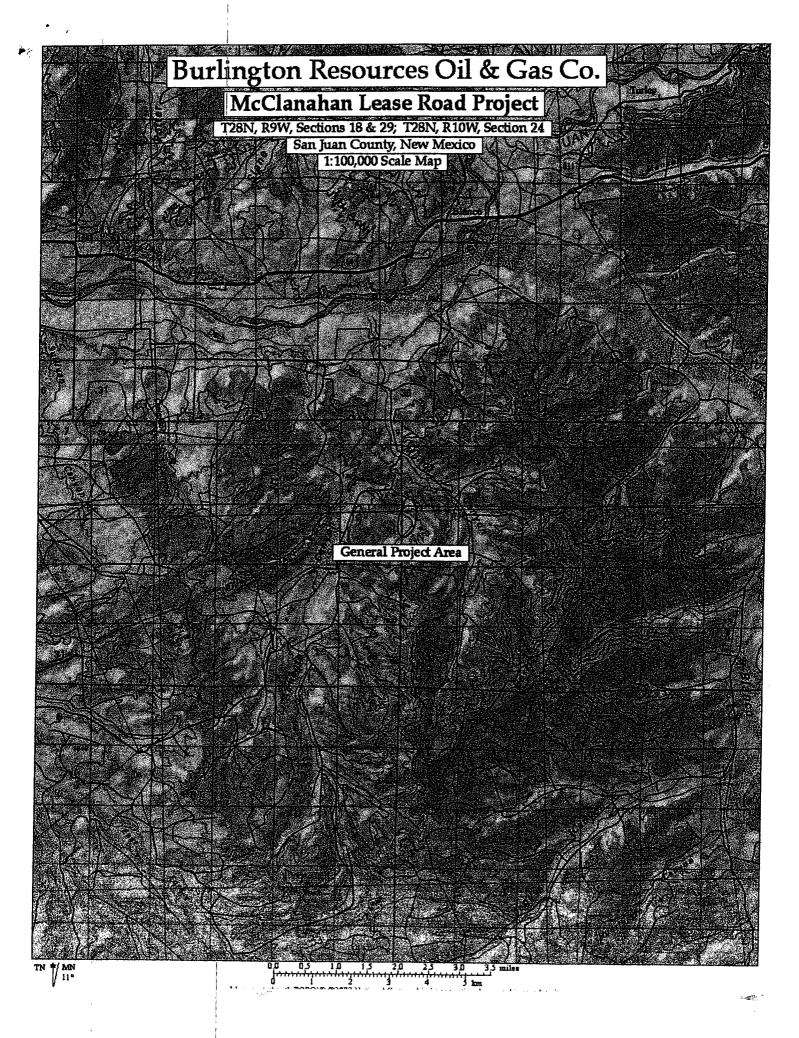
SAFETY NOTE: Underground high pressure pipelines are on or near the entire length of this job!

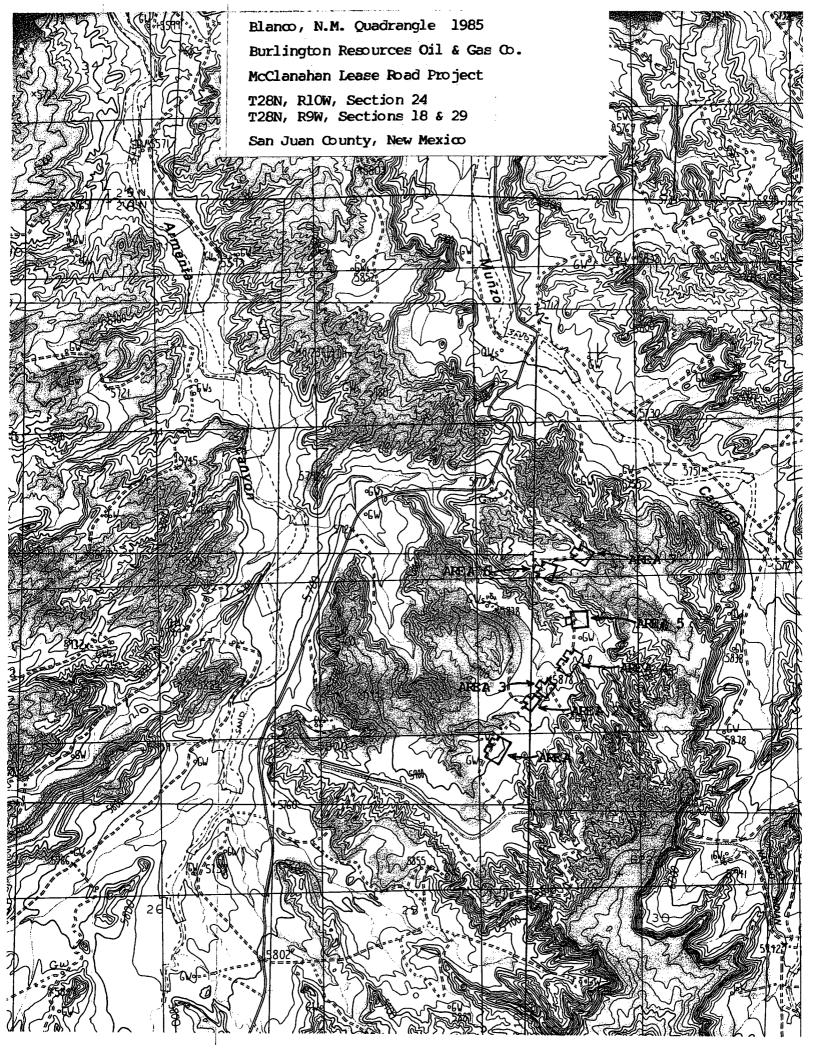
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# TITLE PAGE/ABSTRACT/NEGATIVE INVENTORY REPORT FORM

2. Reviewer's Initials/Date 3. NMCRIS Number: 1. BLM Report No. Accepted [ ] Rejected [ ] 100889 Positive [] 4. Type of Report: Negative [X] 5. Title of Report: Archeological Survey of Burlington Resources Oil & Gas Co's McClanahan Lease Road Project, San Juan County, N.M. Author: Patrick Harden 6. Fieldwork Dates: July 24, 2006 7. Report Date: July 31, 2006 8. Consultant Name/Address: Western Archeological Services Direct Charge: Patrick Harden Patrick Harden Field Personnel: Address: 22491 Rd. D6, Cortez, Colo. 81321 Phone: (970) 564-9278 9. Permit No.: 100-2920-06-Q 10. Consultant Report No.: WAS 6160 11. Customer Name Responsible Individual: **Chuck Smith** Address: 3401 30th St., Farmington, N.M. 87402 Phone: 505-326-9845 12. Customer Project No.: 13. Land Status BLMState Private Other **TOTAL** a. Acres Surveyed: 19.3 19.3 b. Area of Effect: 4.7 4.7 14. Linear Length: Width: *Block*: Seven Areas: Area 1:  $500 \times 300' + (2) 100 \times 100'$ ; Area 2:  $300 \times 200' + 100 \times 100'$ ; Areas 3, 5, 6, & 7:  $300 \times 300' + 100 \times 100'$ ; Area 4:  $600 \times 300' + (2) 100 \times 100'$ 15. Location (Map Attached): a. State: New Mexico b. County: San Juan c. BLM Office: **Farmington** d. Nearest Town: Blanco e. Legal Description: T 28N R 9W Sections 18 & 29 T 28N R 10W Section 24 f. Well Pad Footages: n/a

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g. USGS 7.5' Map Name, Date, Code: Blanco, N.M. 1985 36107-F7

16. Project Dates

a. Records Search: BLM File Review: 7/24/06 Name of Reviewer: Patrick Harden

ARMS Data Review: 7/29/06 Name of Reviewer: Patrick Harden

Findings: no sites within 1/4 mile. The road along which the project is located has been previously surveyed and no cultural resources were found (Rorex, Allen 1979; "An Archaeological Clearance Survey of Nine Proposed Well Locations and Access Roads Conducted for Southland Royalty Company". San Juan College, 1979, Report No. 79-SJC-226). BLM Report #794093.

- b. Description of Undertaking: the project consists of the placement of nine culverts across the existing lease road and building silt traps on the up-slope side of the road. The traps will be approximately  $100 \times 100$ ' to  $150 \times 150$ ' in size.
- c. Environmental Setting: The project is located from five to six miles south of Blanco on a mesita lying between Armenta Canyon to the west and Munzo Canyon to the east. The terrain is badlands type topography with severely eroded rocky and shale ridges and shallow arroyos. Decomposed shale and dense gravels are exposed on deflated surfaces, with pockets of aeolian fine sand scattered throughout the area. The area is actively eroding with both aggrading sediments and entrenching drainages. Vegetation consists primarily of grasses, snakeweed, rabbitbrush, prickly pear, sagebrush, greasewood, saltbush, narrow leaf yucca, and juniper. A few pinyons were also present, although rare. Elevations range from 5900 to 5960'.
- d. Field Methods (transect intervals, crew size, time in field): A series of transects spaced 15m apart were walked across various sized areas for each of the proposed culvert sites. The larger areas were inventoried for the silt trap and culvert locales on the up-slope east side of the existing road, with an additional 100 x 100' area inventoried for each culvert on the west side of the road. Seven areas were investigated for the nine culvert sites. Each project area was shown by Terry Lowe, project engineer for Burlington.
  - e. Artifacts Collected? NO

<i>17</i> .	Cultural Resource Findings a. Location/Identification of Each Resource: b. Evaluation of Significance of Each Resource	
18. reco	Management Summary (Recommendations): ommended.	Archeological clearance for the project is
<u>19.</u>	I certify the information provided above is con	rrect and accurate and meets all applicable
	M standards. esponsible Archeologist Signature	July 31, 2006 Date

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