

CMPA ROAD ANALYSIS

Map Referenced Road No.: _____ OR-7 _____ Road Name:

Township, Range and Section: T32S, R32E, Sections 2, 3, 10 and 15

- 1) Please describe the general setting of the area including precipitation and vegetation and compare this data to an average precipitation year. Provide any other pertinent information.

This road is very apparent on NAIP.

- 2) Is a right-of-way or easement associated with the road? Y/N _____ Y _____

a) If yes, what is the right-of-way or easement serial number: Harney Electric

b)

- 3) What is the primary purpose of the road?

a) Does it facilitate travel, recreation (e.g. hunting, horseback riding, camp site), or other access? Explain(type)

No

b) Does it provide access to a communication site, power line, or other ROW permits? Explain

The road provides access to a powerline.

c) Does it provide access to a range improvement or pasture? Explain

This road provides access to a fence.

d) Does it provide reasonable access to private land or private interests in lands? Explain

No

e) Does it provide access to existing weed sites or suspected areas and trend or other monitoring locations? Explain

Road provide access for monitoring.

- 4) Is the road needed for safe access, e.g. firefighting and rescue personnel, and safety of all users (e.g. public, grazing permittees, landowners, ROW holders, BLM staff)? Explain

No

- 5) Could the road be used as a successful fire break if maintained? Explain

July 13, 2011

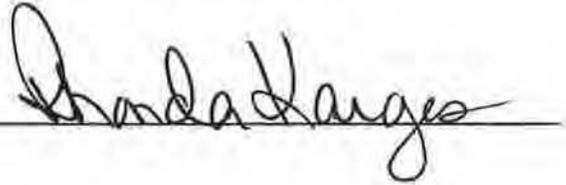
6) Is the road needed to implement an on-going or reasonably foreseeable future project? Explain

No

7) Does the road provide an additional evacuation road in case of an emergency (e.g. wildfire or injuries)? Explain

No

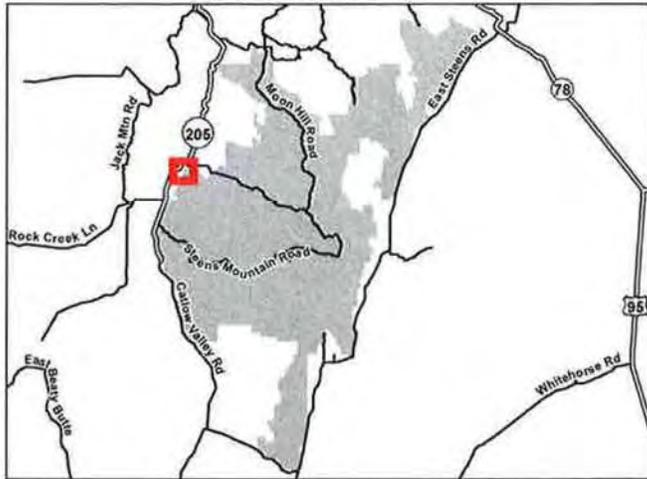
Prepared by (print name/signature): Rhonda Karges



Date: 12/10/14

This road will be analyzed in the CRP under Sub-Alternative B as open. The road provides access to an existing fence and is along an existing Right-of-Way.

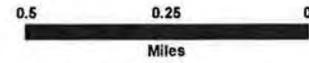
CMPA Overview



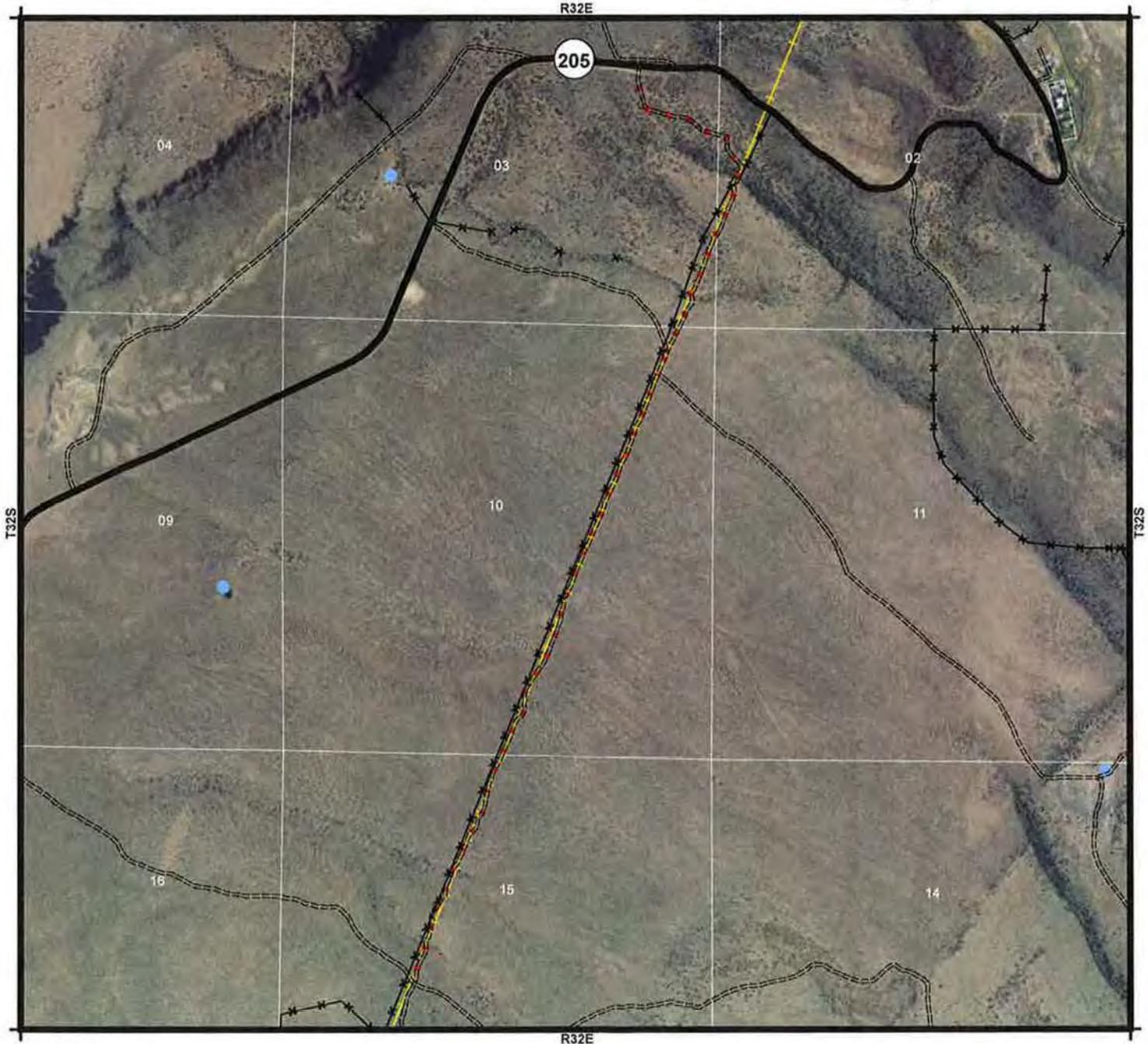
1 inch = 0.3 miles

**OR-07
Sub-Alternative B
Route Analysis**

-  Powerline
-  Road added to GTRN
-  Water Development
-  Roads
-  Fence

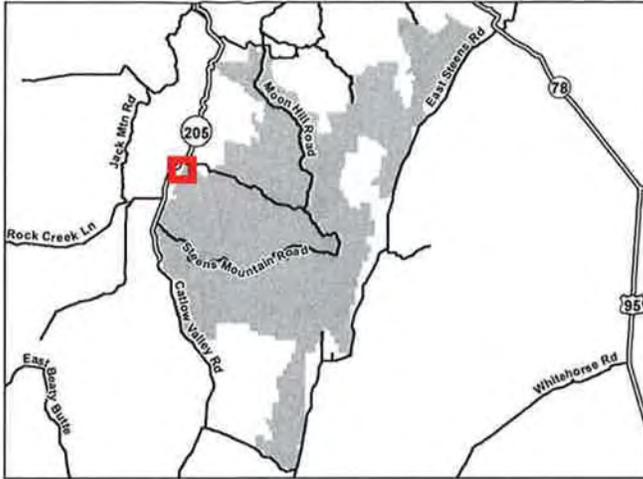


2009 Half Meter Imagery



Burns District BLM, Oregon
No warranty made by the BLM for use of the data for purposes not intended by the BLM.

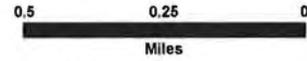
CMPA Overview



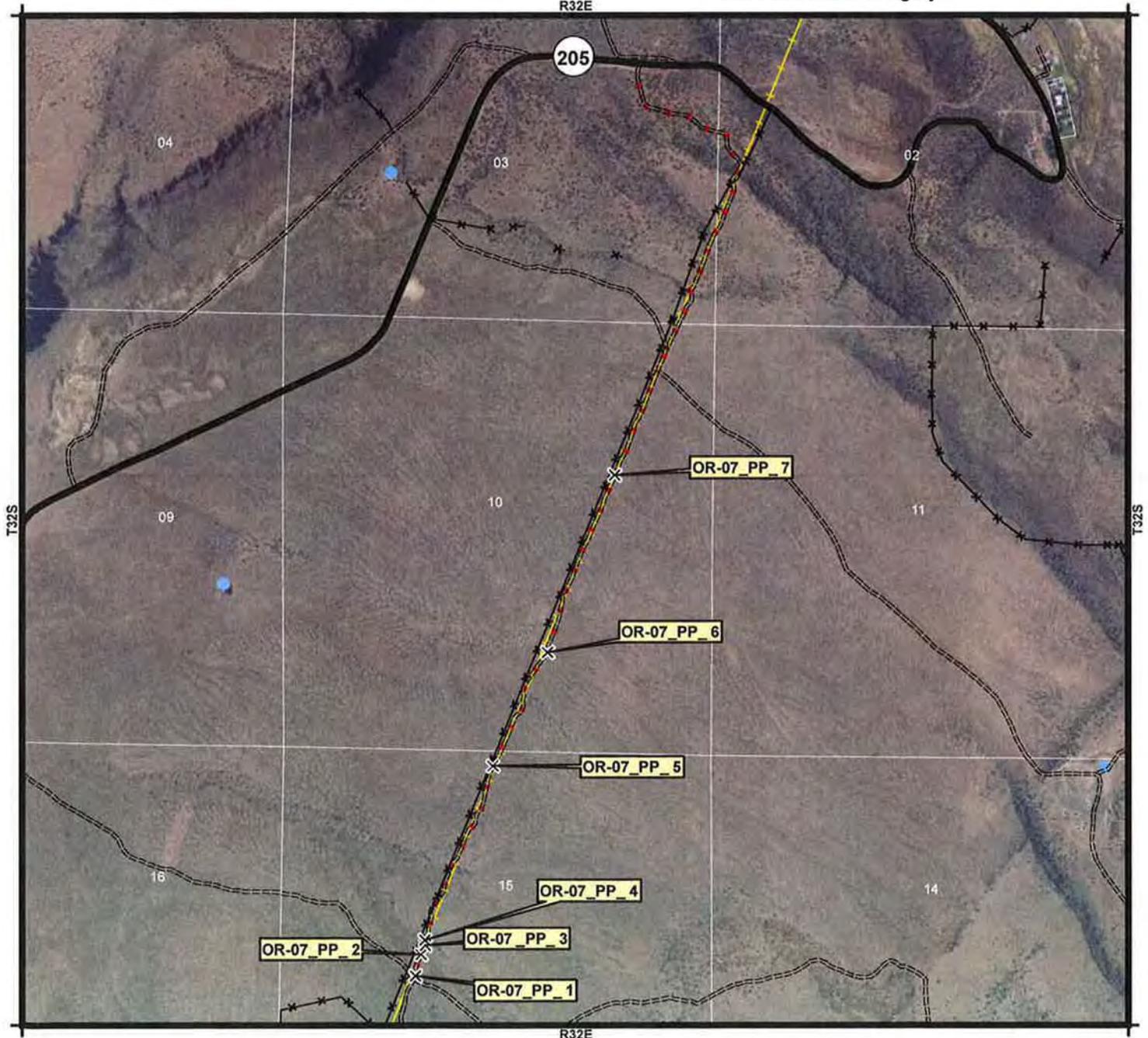
1 inch = 0.3 miles

OR-07 Sub-Alternative B Route Analysis

- Powerline
- Water Development
- Road added to GTRN
- Roads
- PhotoPoints
- Fence



2009 Half Meter Imagery



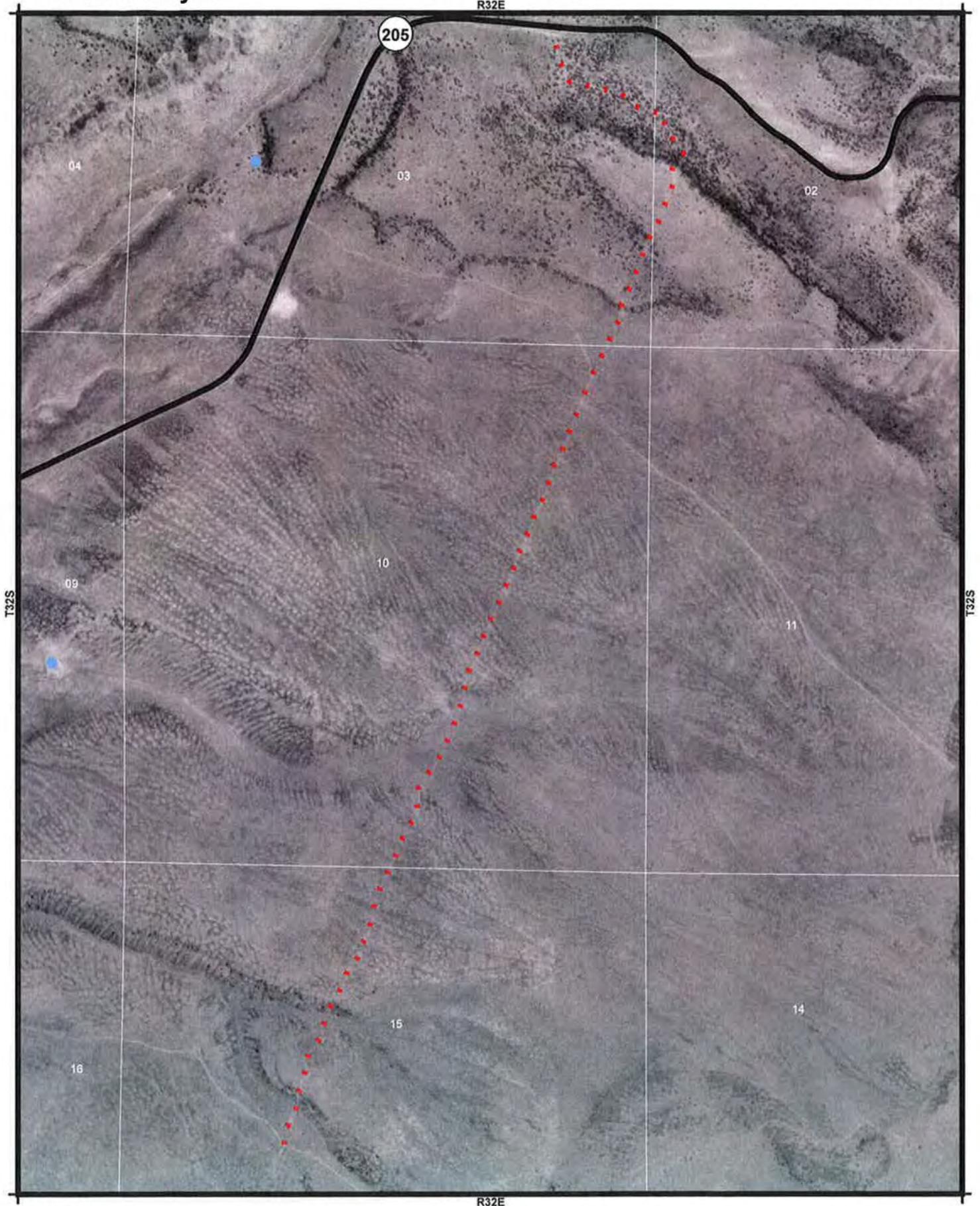
OR-07 Sub-Alternative B Route Analysis

■ ■ ■ Road added to GTRN

● Water Development



1994-1996 1 Meter Imagery



OR-07

photos show clear evidence of a road
road is used for maintaining powerline
photo point #7 shows rock berm
photo point #3 " " "



Note break in rim



Note break in rim & berm of boulders moved w/equipment



Note berm of boulders



Note break in 2nd rim + boulders moved



Note boulders moved



Note berm of boulders











Note berm of boulders moved with equipment.

