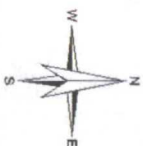


GTLT - ____15__

MAPS



0 500 1000ft



Petroleum Recovery
Research Center

Distance (ft):



200



300



500



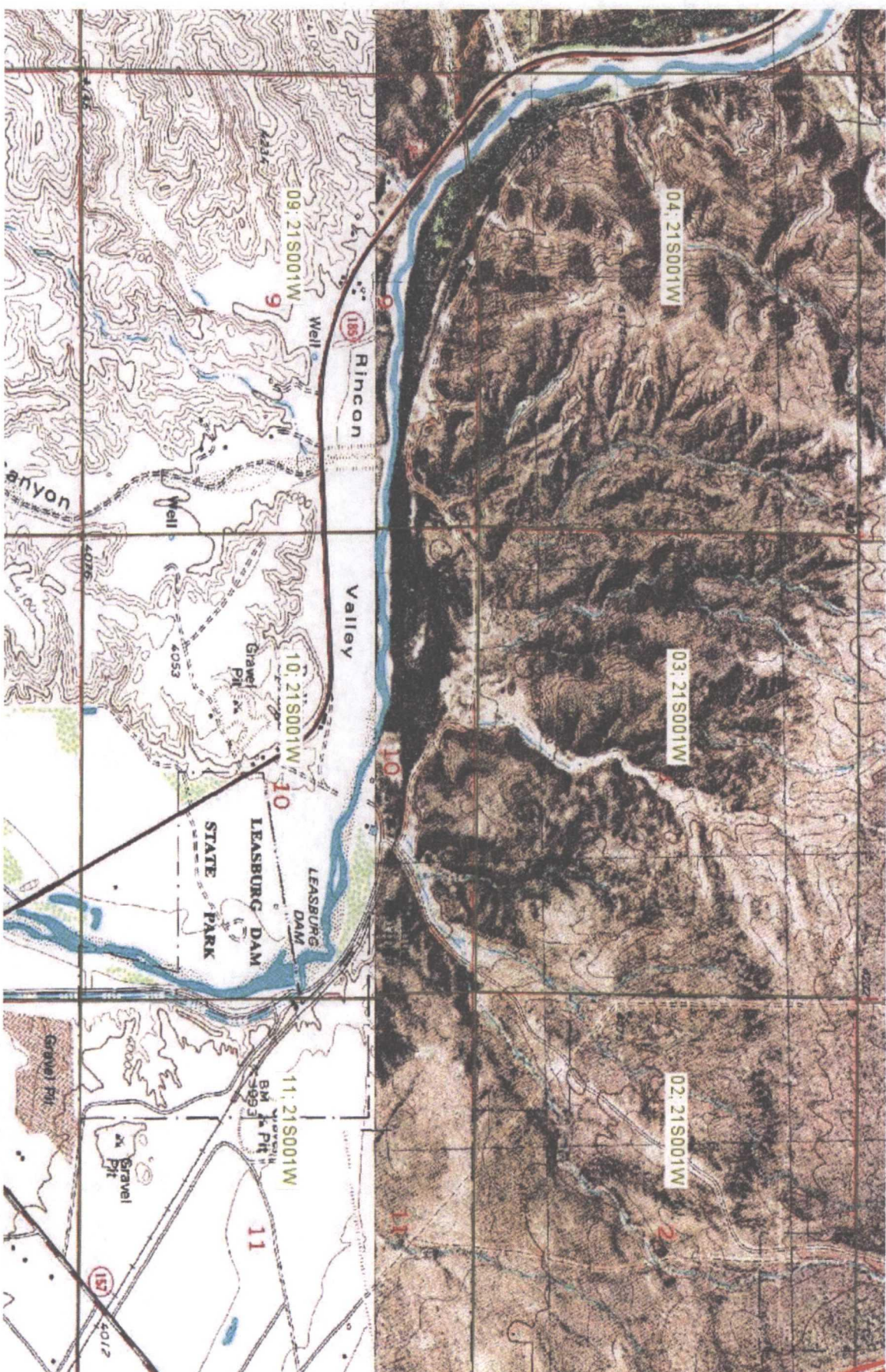
1000

Masson Geothermal Nursery (GTLT-015)

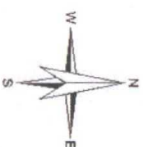
New Mexico Oil Conservation Division

Figure: #2

Jan 06, 2012



0 1000 2000ft



Petroleum Recovery
Research Center

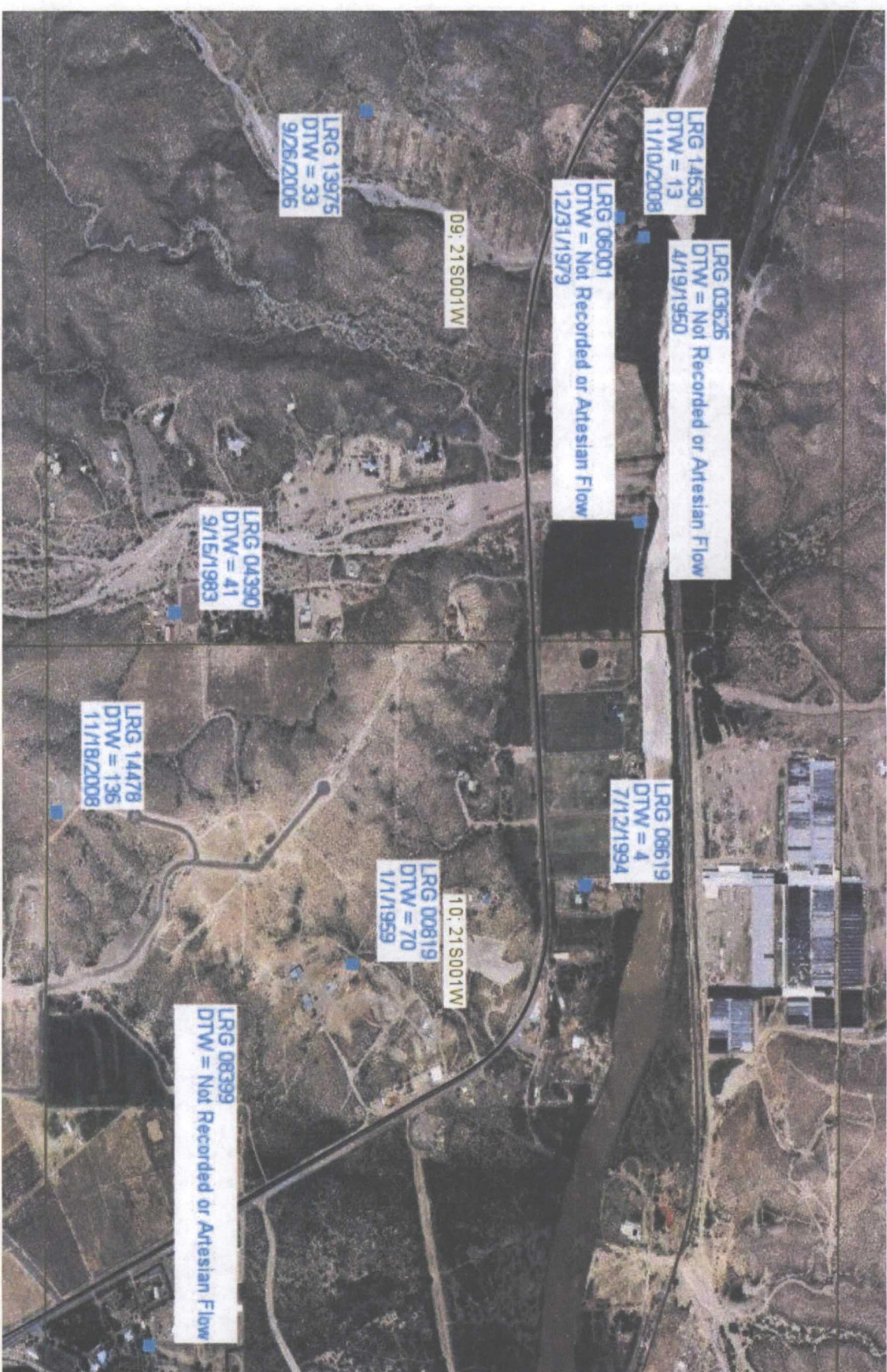
Masson Geothermal Nursery (GTLT-015)

New Mexico Oil Conservation Division USGS Topo No.

Figure: #1

Jan 06, 2012

Distance (ft): 200 300 500 1000



0 500 1000ft



Petroleum Recovery
Research Center

Masson Geothermal Nursery (GTLT-015)

New Mexico Oil Conservation Division OSE Well Map

Figure: #3

Jan 06, 2012

Distance (ft):



200



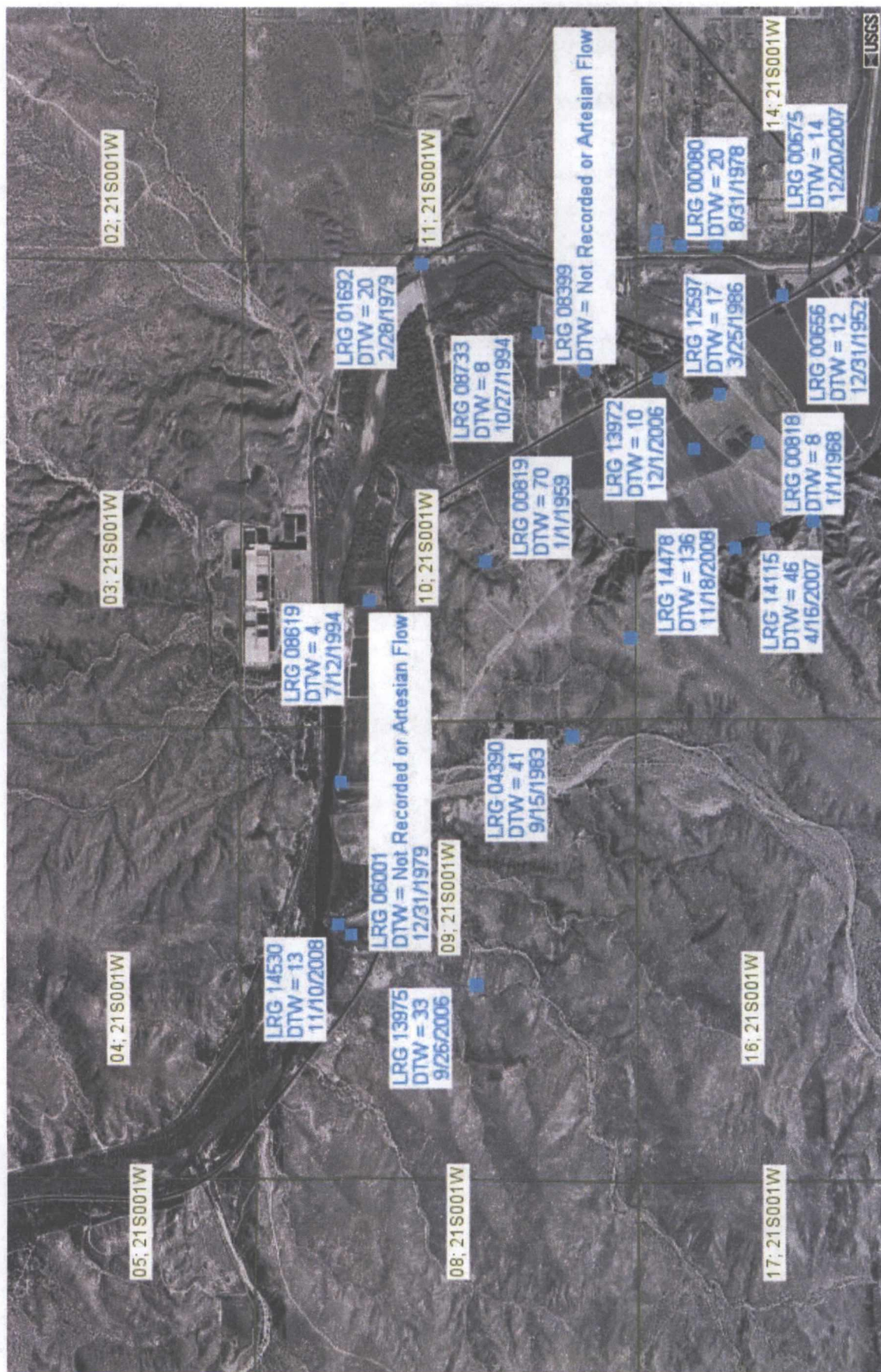
300



500



1000



Distance (ft): 0 200 300 500 1000



0 1000 2000ft

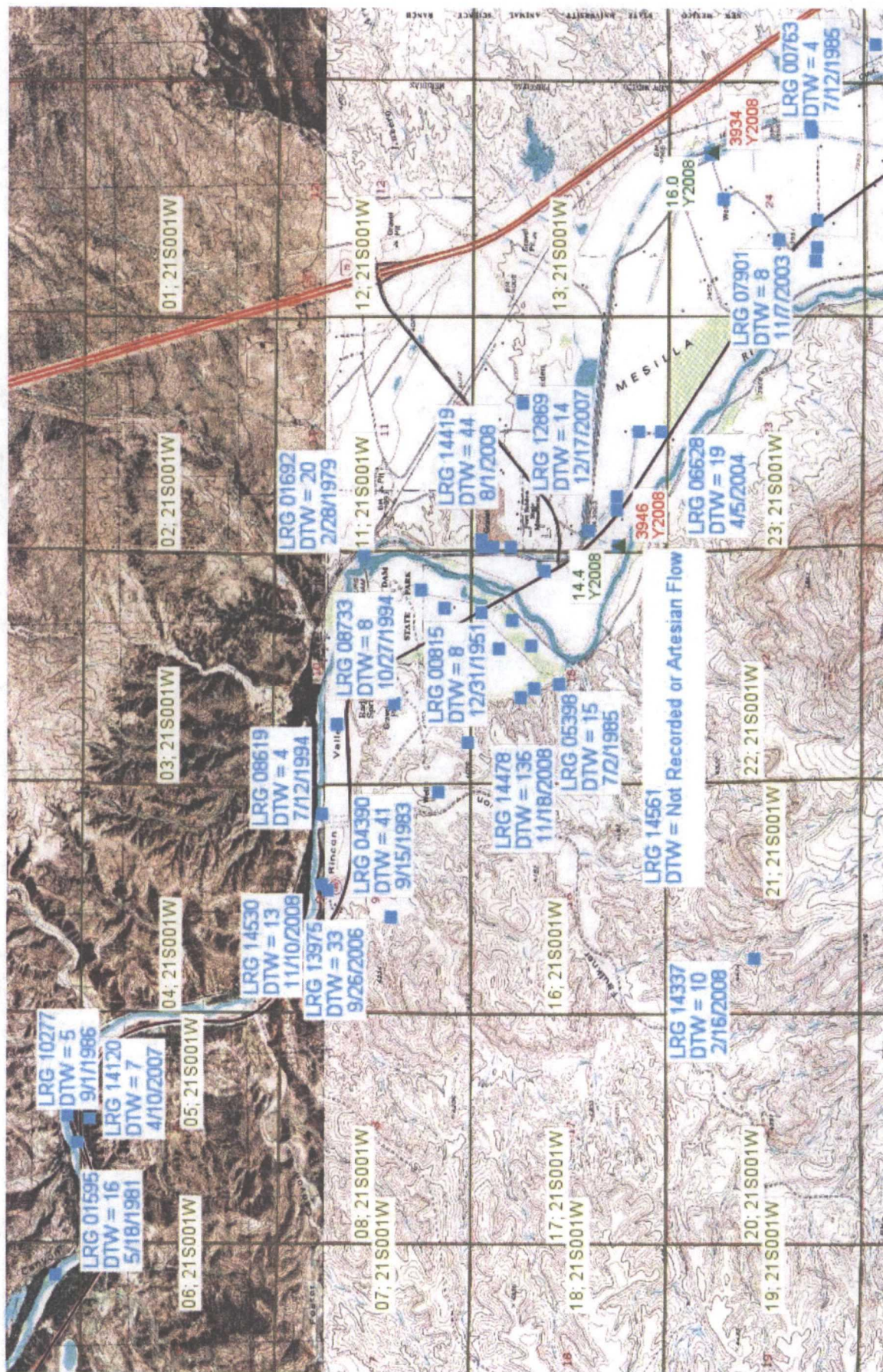
Petroleum Recovery Research Center

Masson Geothermal Nursery (GTLT-015)

Figure: #4

New Mexico Oil Conservation Division OSE Well Map

Jan 06, 2012



Distance (ft): 0 200 300 500 1000



0 2000 4000ft

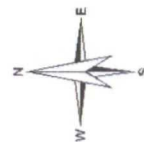
Petroleum Recovery
Research Center

Masson Geothermal Nursery (GTLT-015)

Figure: #1

New Mexico Oil Conservation Division OSE Well Map

Jan 06, 2012

Petroleum Recovery
Research Center

Masson Geothermal Nursery (GTLT-015)

Figure: #2