ARIZONA OIL AND GAS CONSERVATION COMMISSION

STATE OF ARIZONA
WELL LOCATION MAP 4
SHEET 1 OF 2

WELL LOCATION MAP
STATE OF ARIZONA

WELLS DRILLED FOR OIL, NATURAL GAS, HELIUM, AND GEOTHERMAL RESOURCES,
AND SELECTED WELLS
DRILLED FOR STRATIGRAPHIC OR MINERAL INFORMATION

PREPARED BY

ARIZONA OIL AND GAS CONSERVATION COMMISSION

WELLS POSTED TO October 17, 2012

LEGEND

OIL, NATURAL GAS AND HELIUM

- Location
- Temporarily abandoned
- Dry hole
- Completed oil
- Shut in oil
- Abandoned oil
- Completed natural gas
- Shut in natural gas
- Abandoned natural gas
- Completed helium gas
- Abandoned helium gas
- Converted water disposal
- Water disposal
- Converted water flood
- Pressure maintenance
- Gas storage
- Water
- Stratigraphic

GEOTHERMAL

- Location
- Temporarily abandoned
- Dry hole
- Steam
- Abandoned steam
- Hot water or hot dry rock
- Abandoned hot water or hot dry rock
- Water injection
- Temperature gradient
- Abandoned temp. gradient

GULF 510 – O&GCC Identification No.
6500 – Total Depth (feet)

Pipelines

- (G) Natural gas
- (CO) Crude oil converted to natural gas
- (OP) Oil products
- (CS) Coal slurry
- (BM) Black Mesa Pipeline Co
- (EPNG) El Paso Natural Gas Co
- (FC) Questar
- (KM) Kerr-McGee Corp Pipeline
- (SP) Kinder Morgan
- (TW) Transwestern Pipeline Co
- (AA) El Paso Natural Gas Co.

SCALE
10 0 10 20 30

U.S. GEOLOGICAL SURVEY BASE, 1974
LAMBERT CONFORMAL PROJECTION
STANDARD PARALLELS 33° and 45°