33° 15′
112° 37′ 30"

R3W|R2W

R2W|R1W

R1W|R1E

33° 15′
112° 15′

T2S
T3S

T3S
T4S

T4S
T5S

T6S
T7S

32° 47′ 49"
112° 37′ 30"

R4W|R3W

R3W|R2W

R2W|R1W

R1W|R1E

32° 47′ 39"
112° 15′

PIPELINE

DSTS25N
DSTS25S
DST035
DST036
MD7
DST510SW
DSTW520
DSTW510
DST5225EW
DST520EW
DST515EW
DST510EW
DST030NS/EW
NST055NS
MA3
T1
SCANLINE 1,2,3
E8
F8
F7
T3
T13
MD10
DST490EW
T12
E7
T4
T9
T10
T8
MD5
T7
DST435NS
F6
SCANLINE 5,6,7
Waterman Wash
West Prong
JBFVES3B
JBFVES3A
JBFVES3
F9
DST090SN
MR2
MA2
J4
J3
DST107NS/EW
E10
J6
B
A
T5
F10
C
MD3R
K1
T15
T16
MA1
MD13
MD12EW
K2
MD12NS
DST185SW
DST170NS
T17
T18
DST200SN
J2
T19
F1
DST2000NS
DST2025NS
DST2050NS
DST2075NS
DST2100NS
J1
T26
T25
T23
T24
F2
MD1R
LOST HORSE NS
LOST HORSE EW
GILA and SALT RIVER MERIDIAN
DST412 NS/EW
T11
DST420E
T6
DST420W
MD11
K6
DST4125NS
DST4100NS
MA5
DST395SN
DST4050NS
T2
DST4025NS
SCANLINE4
K5
F5
K4
MA6
DST365NS
K3
E5
DST320WE
F4
Bender Wash
INTERSTATE 8
MD6
DST282WE
E4
T22
F3
DST28EW
E3
MD12
DST28NS
T21

SEE SEPARATE MAP OF CAMPUS AND INJECTOR COMPLEX

WATER WELLS

ARIZONA SSC PROJECT ROTARY DRILL HOLES

ARIZONA SSC PROJECT DIAMOND DRILL HOLES

ARIZONA SSC PROJECT AUGER DRILL HOLES

RESISTIVITY SURVEYS

GRAVITY/MAGNETIC SURVEY

ARIZONA SSC PROJECT GEOTECH TRAVERSES (T)

SEISMIC REFRACTION PROFILES

GEOTECHNICAL DATA LOCATIONS - UPDATED

STATE OF ARIZONA SSC PROJECT

MARCH 15, 1988

CONTOUR INTERVAL 200 FEET

N

0 5000 10000
SCALE IN FEET

STATE OF ARIZONA
BUREAU OF GEOLOGY
AND MINERAL TECHNOLOGY
OPEN-FILE REPORT
87-6

3 of 3

DRACHMAN INSTITUTE - UNIVERSITY OF ARIZONA

DIGITIZED IN CONFORMITY WITH STATE PLANE COORDINATE SYSTEM