EXPLANATION

● K7S LOCATION AND NUMBER OF 4-INCH WELL -- Installed by U.S. Geological Survey. Letters D,S following well number indicate deep, shallow

● S7 LOCATION AND NUMBER OF 2-INCH WELL -- Augered by U.S. Geological Survey

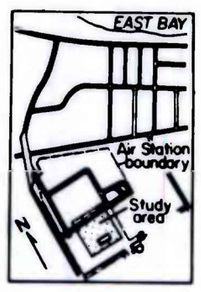
→ GROUND-WATER FLOW -- Arrow indicates direction of flow

Benzene
Toluene
Xylene
Ethyl benzene
Ben-ND
Tol-9.8
Xyl-ND
E Ben-ND
Concentrations in micrograms per liter
ND - not detected
T < 1 µg/L
-- not determined
ND Benzene, toluene, xylene, and ethyl benzene not detected

Bldg 606
Parking lot
Smith Hall
Parking lot
Rock garden
Hangar / Administration Bldg

S24 ND K9S K9D ND — Ben-ND Tol-74 Xyl-5 E Ben-ND
K8D K8S ND
Ben-ND Tol-9 8 Xyl-ND E Ben-ND S34
Ben-ND Tol-5 7 Xyl-ND E Ben-ND S31
S1
K7S K7D ND
S5 Ben-49 Tol-8,400 Xyl-920 E Ben-53
S2
Ben-ND Tol-5,720 Xyl-439 E Ben-ND S30
Ben-90 Tol-18,000 Xyl-696 E Ben-ND S3
S6
S37 K6S K6D
Ben-ND Tol-10,200 Xyl-ND E Ben-ND S12
S7
Ben-60 Tol-564 Xyl-ND E Ben-ND
S4
Ben-ND Tol-30,200 Xyl-3,600 E Ben-ND S22
Ben-ND Tol-4.2 Xyl-ND E Ben-ND K41S
Ben-10 Tol-ND Xyl-ND E Ben-ND K46S
Ben-ND Tol-ND Xyl-2,800 E Ben-ND S17
S20 ND
S18
S16
Ben-441 Tol-55,500 Xyl-3,800 E Ben-216 S8
Ben-2,040 Tol-3,880 Xyl-3,400 E Ben-68 K5S K5D
Ben-ND Tol-10 Xyl-ND E Ben-ND
S13
S15
K42S Ben-ND Tol-T Xyl-ND E Ben-ND
Ben-ND Tol-ND Xyl-197 E Ben-ND S32 S38
K45S Ben-ND Tol-5.2 Xyl-ND E Ben-ND
S21 S33 ND S36 ND
K43S Ben-ND Tol-9.5 Xyl-ND E Ben-ND
S19 Ben-1,100 Tol-24,200 Xyl-3,600 E Ben-320
S14 Ben-1,500 Tol-33,600 Xyl-3,900 E Ben-ND
S9
Ben-1,100 Tol-31,000 Xyl-i,960 E Ben-ND S10
Ben-ND Tol-3.0 Xyl-ND E Ben-ND K4D K4S
Ben-ND Tol-2 4 Xyl-ND E Ben-ND
K44S Ben-ND Tol-4.1 Xyl-ND E Ben-ND
S35 Ben-ND Tol-34,580 Xyl-- E Ben-24
S25 ND
ND K3S K3D S11

N
0 50 100 FEET
0 10 20 METERS



Distribution of benzene, toluene, xylene, and ethyl benzene in water near the Hangar/Administration Building