

LIFT

R=42* T= A * Lift type 43# A * Intake 44= * Power type 45= *

Date 38= 10 / 15 / 1979 * H.P. 46= *

LOGS

R=198* T= A * Log 199# D * Top 200= 0. * Bot 201= 7.07. *

R=198* T= A * Log 199# * Top 200= * Bot 201= *

R=189* T= A * E Log No. 190# * 191= M I S S D I S T *

ANAL.

R=114* T= A * Year 115# * Type 120= *

AQUIFERS

R=90* T= A * 256# 1 * Top 91= 5.60. * Bot 92= 6.77. *

Unit ID 93= 1 2 2 M Ø C N * Name of Unit _____

R=90* T= A * 256# 1 * Top 91= * Bot 92= *

Unit ID 93= * Name of Unit _____

HYDRAULICS

R=98* T= A * 99# 1 * Unit tested 100= * 103= *

R=105* T= A * 99# 1 * Test No. 106# *

107= * Transmissivity (gal/d)/ft _____

108= * Hydraul. cond. (gal/d)/ft² _____

110= * Storage coeff. Boundaries _____

R=121* T= * Yr Begin 122# * Network 258= *

Water Level Data Collection (1)

2400' S + 2000' W of NE Cor of Sec.

description of formations encountered	from	to
Clay + sand	0	7
Clay	77	78
Clay, little sand	223	224
Clay	224	308
Clay + sand	308	434
Clay + sand	434	449
Clay + sand	449	518
Sand	518	539
Sand + clay	539	567
Sand + pebbles	567	677
Clay	677	70

