

LIFT

R=42* T= A * Lift type 43# S* Intake 44= . . . * Power type 45= E*
Date 38= 1 2 / 0 8 / 1 9 8 1 * H.P. 46= 1 0 . *

LOGS

R=198* T= A * Log 199# D* Top 200= 0 . * Bot 201= 1 0 0 . *
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# . . . * 117= . . . * 120= . . . *

AQUIFERS

R=90* T= A * 256# 1 * Top 91= 4 0 . * Bot 92= 1 0 0 . *
Unit ID 93= 1 1 2 M R V A * 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)

5 m N of Drew

Clay	0	40
Fine Sand	40	60
Coarse Sand	60	100