

LIFT

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

Date 38= 03/30/1978* H.P. 46= 20.*

LOGS

R=198* T= A * Log 199# D* Top 200= 0.* Bot 201= 7.05.*

R=198* T= A * Log 199# E* Top 200= 56.* Bot 201= 7.02.*

R=189* T= A * E Log No. 190# 124* 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= 480.* Bot 92= 500.*

Unit ID 93= 121 H B R G * 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

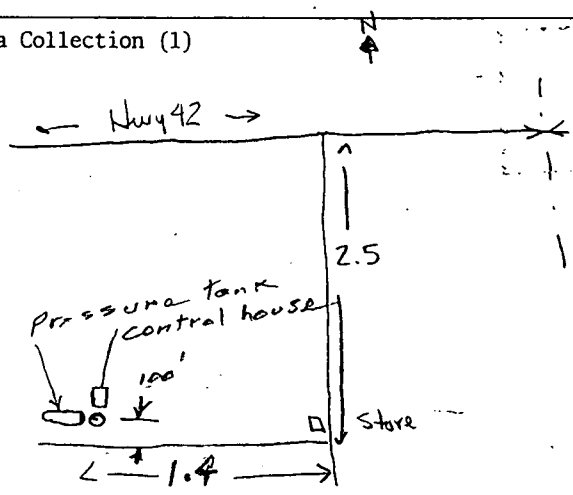
110= * Storage coeff. Boundaries

R=121* T= A * Yr Begin 122# 1978 *

12/23/81 260
66.3
5min 193.7
262
15min 48.15
193.85
260
20min 67.25
225 192.75
191 210 M
34 190.75

Water Level Data Collection (1)

10/30/81
183.
3.66
179.34
-2.00
177.34
225
177
48



description of formations encountered	from	to
TOP SOIL	0	3
SANDY CLAY	3	10
SAND w/Clay streak	10	35
SAND	35	58
CLAY STREAKS + SAND	58	126
SAND	126	194
CLAY	194	284
SAND fine	284	308
CLAY	308	382
SAND	382	391
SANDY CLAY	391	402
SAND	402	420
CLAY	420	480
SAND	480	510
CLAY	510	540
SAND	540	577
CLAY	577	577
SAND w/CLAY streak	577	668
CLAY	668	705