

LIFT

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

Date 38= 04/11/1980 * H.P. 46= 40. * *

LOGS

R=198* T= A * Log 199# E * Top 200= 40. * Bot 201= 832. *

R=198* T= A * Log 199# D * Top 200= 0. * Bot 201= 837. *

R=189* T= A * E Log No. 190# 073 * 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= 730. * Bot 92= 805. *

Unit ID 93= 127WLCXL * 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)

MSB04
 pH: 6.3
 Alk = 93 Fe = 2.0
 Cl = 17 Mg = 3.4
 SO4 = 14.0 Ca = 8
 F = .2 Na = 41
 K = 3.6
 Total
 DS = 145
 CaCO3 34

Description of formations encountered	from	to
Top soil	0'	4'
Hard Clay	4'	155'
Hard Shale	155'	186'
Black Clay	186'	299'
Hard Clay	299'	324'
Hard Clay	324'	370'
Hard Shale	370'	493'
Hard Shale Strips	493'	640'
Clay & Sand Strips	640'	740'
Hard Clay	740'	820'
Clay	820'	837'