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134 flows, 146 pumped
LIFT
Date 38/10/31 1985
H.P. 46

LOGS
R=198
T=A
Log 1990 D
Top 200-1 101
Bot 201-3.6

R=198
T=A
Log 1990 D
Top 200-1 101
Bot 201-3.6

E Log No. 1906
191-1 M I S S D I S T

ANAL.
R=114
T=A
Year 115
117=
120=

R=90
T=A
256
Top 91-3 3.1
Bot 92=

Unit ID 93=1 ZMOCN
Name of Unit

R=90
T=A
256
Top 91-3 3.1
Bot 92=

Unit ID 93=1 ZMOCN
Name of Unit

AQUIFERS

HYDRAULICS
R=98
T=A
99
Unit tested 100=
103=

R=105
T=A
99
Test No. 106

107=

108=

110=

Transmissivity (gal/d)/ft

Hydraul. cond. (gal/d)/ft²

Storage coeff. Boundaries

R=121
T=A
Yr Begin 122
Network 258

Water Level Data Collection (1)

dry clay
clay

Gyp clay

Light gray clay

Silt loam

Clay

Silt loam

Clay

sand clay

Clay

Gravel

Clay

319 329 338