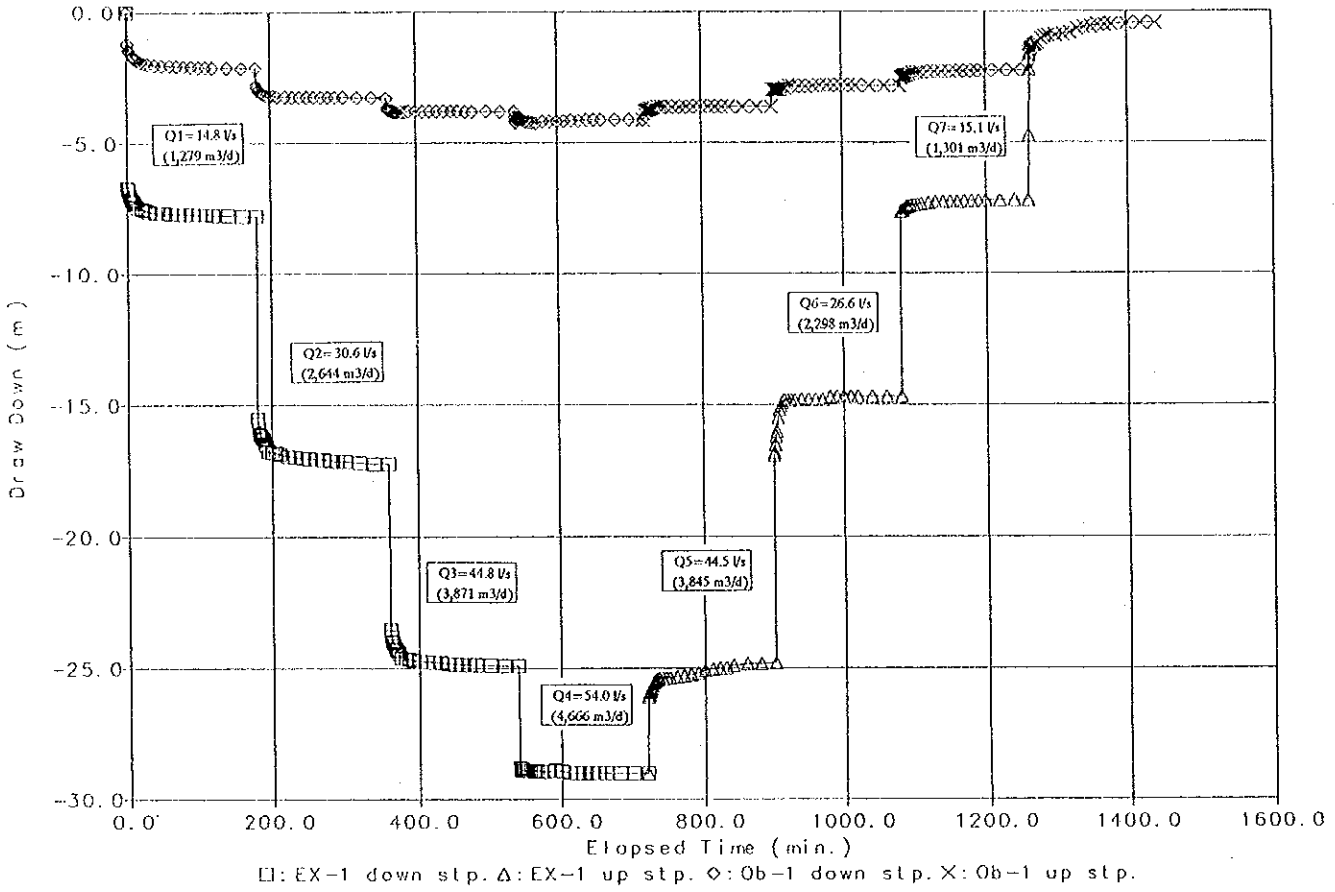
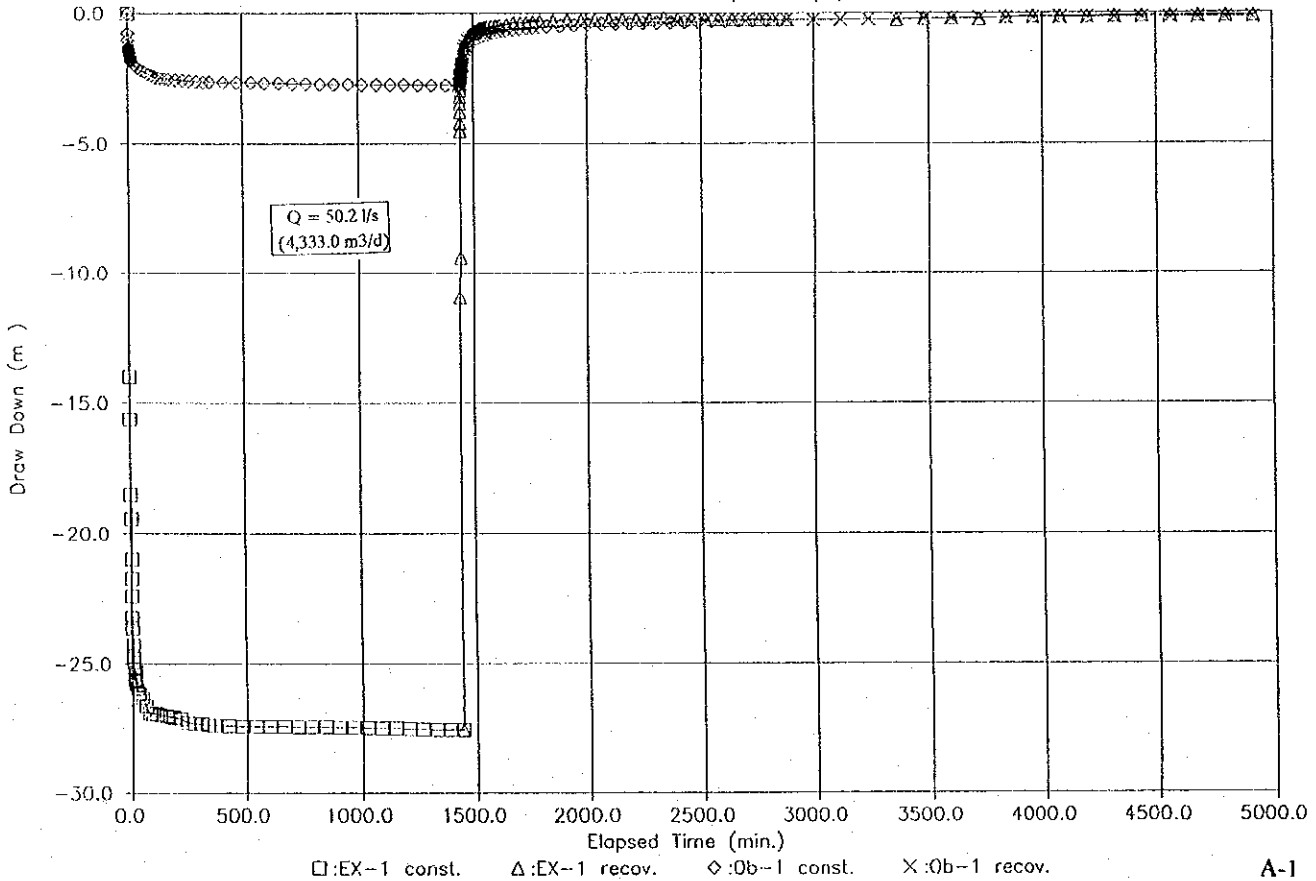


APPENDIX ADDITIONAL

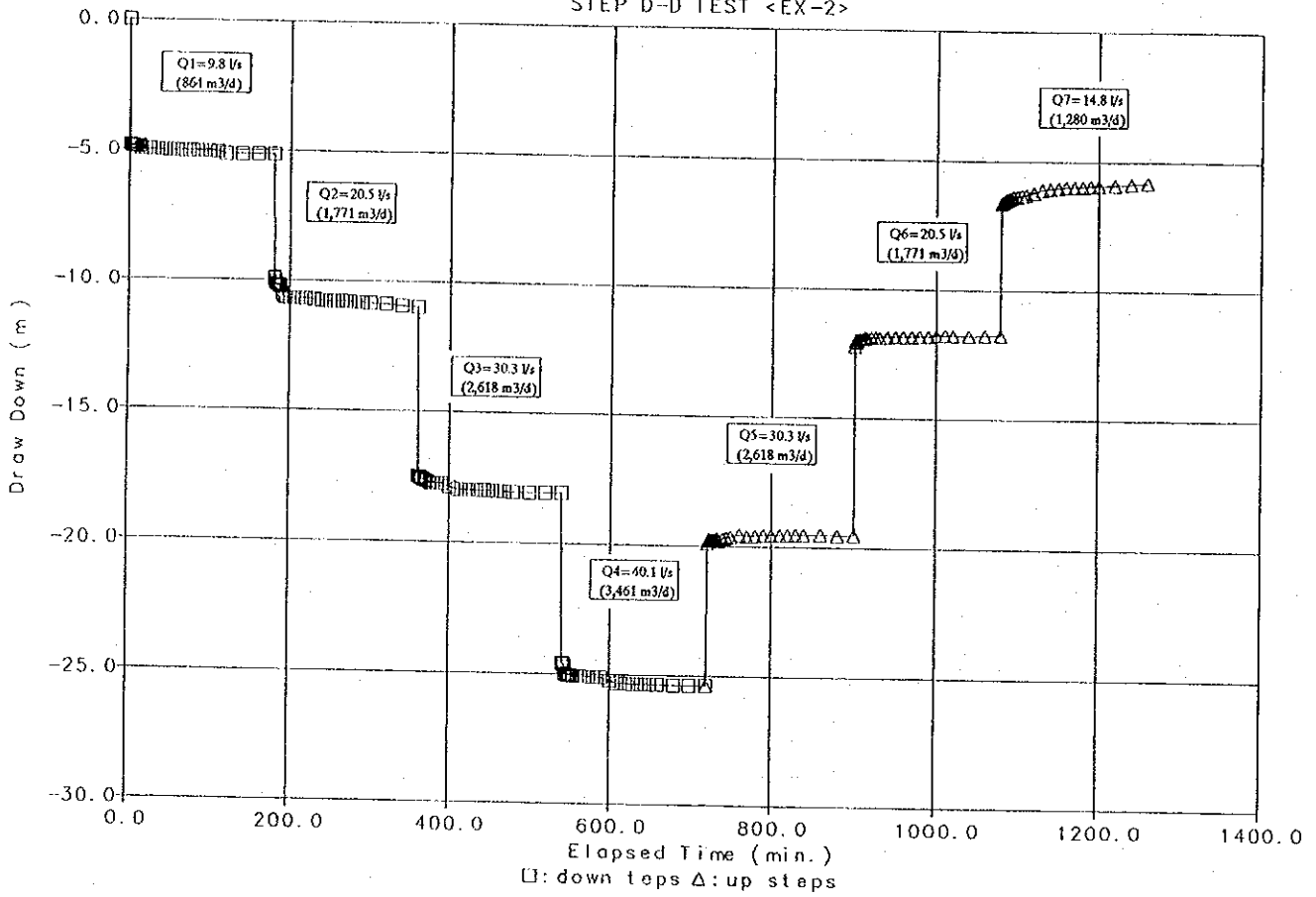
STEP D-D TEST <EX-1/Ob-1>



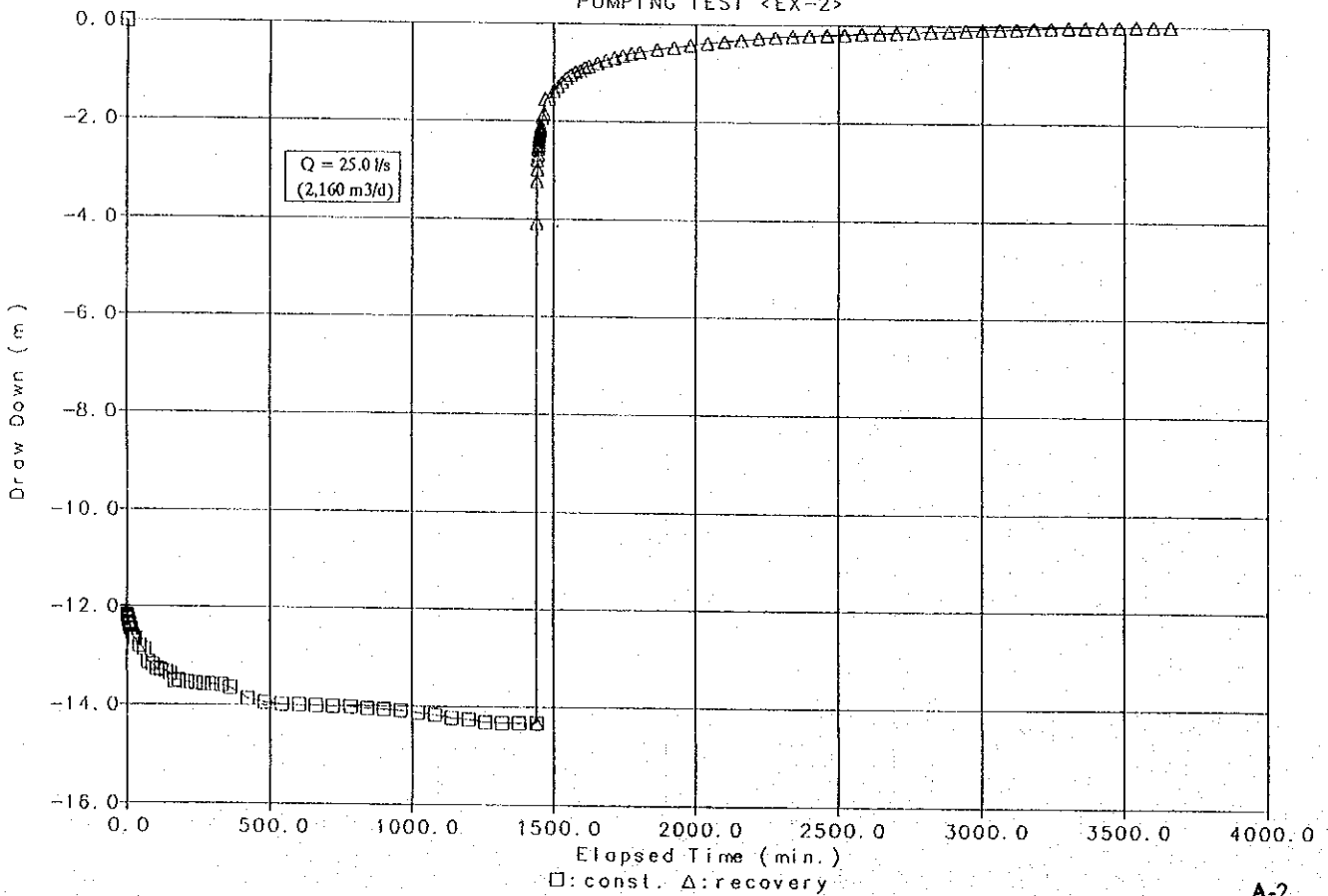
PUMPING TEST EX-1/Ob-1 (re)



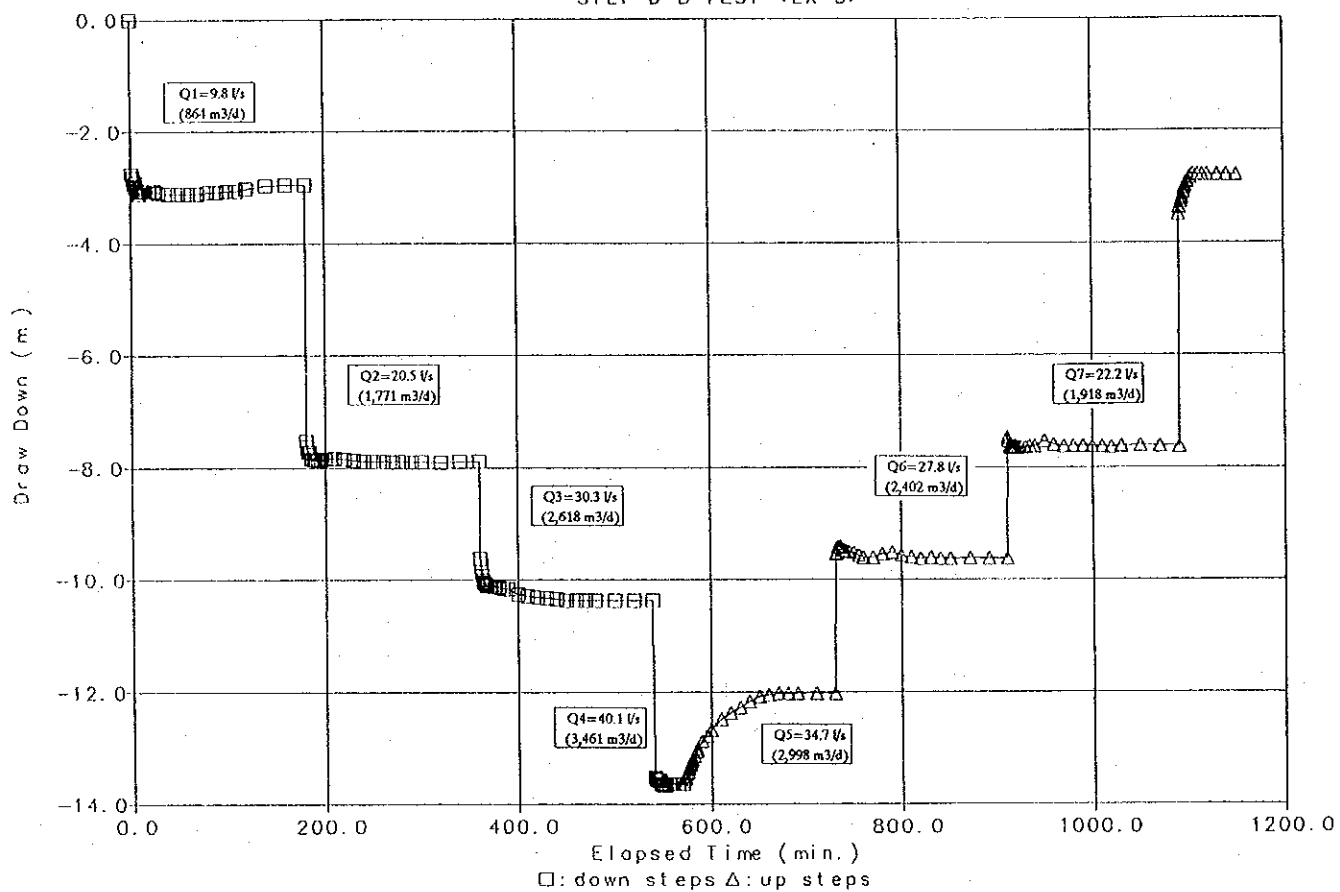
STEP D-D TEST <EX-2>



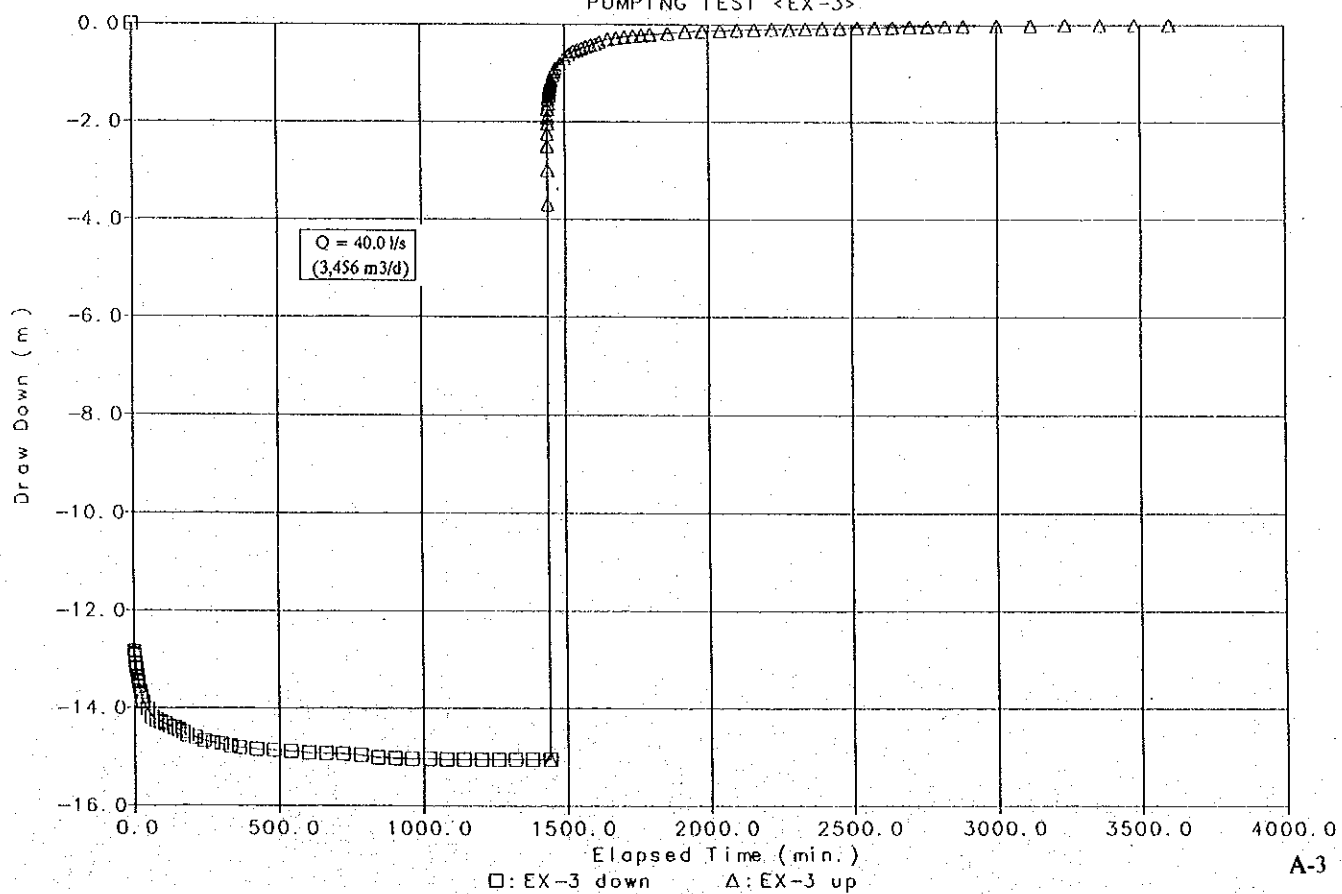
PUMPING TEST <EX-2>



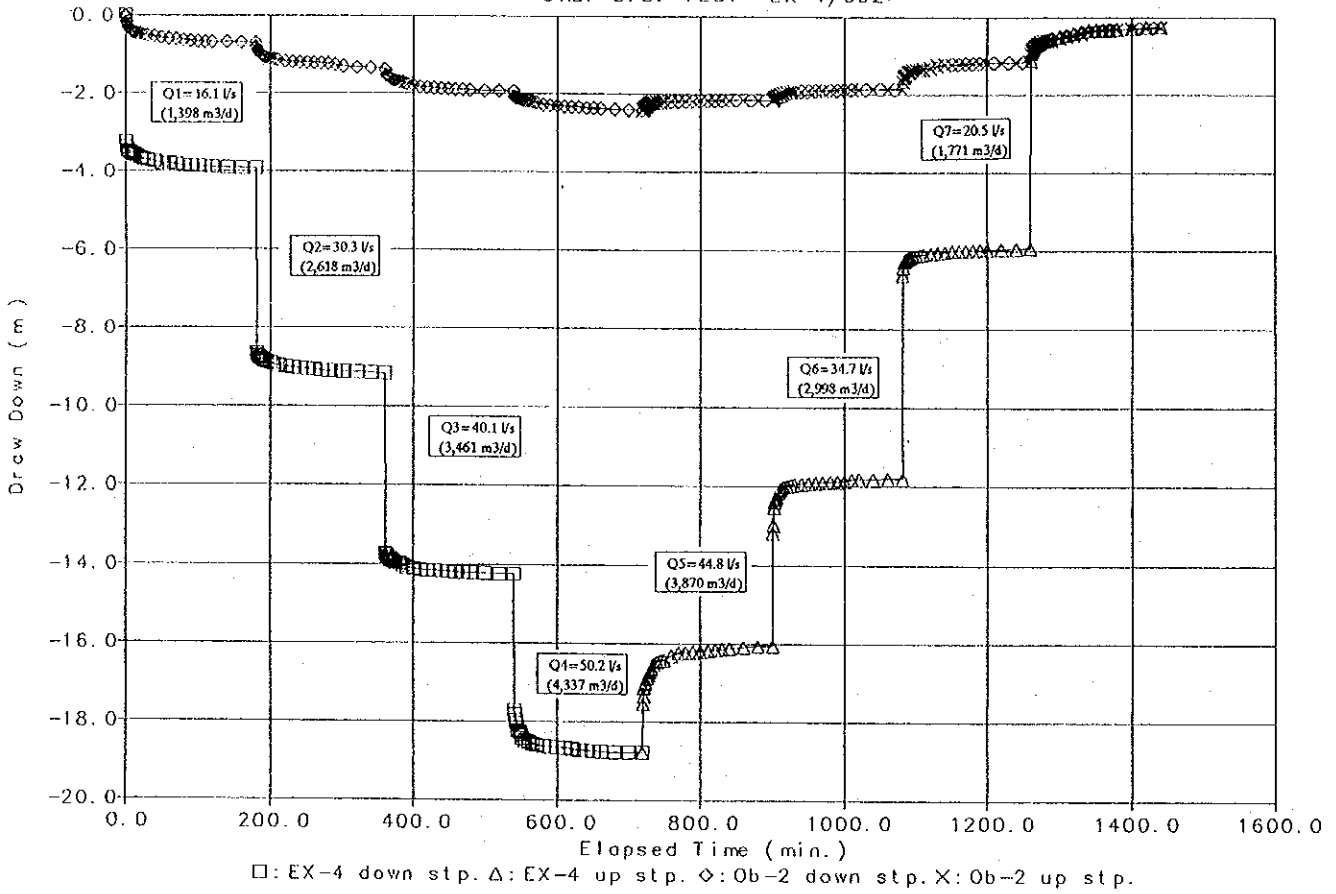
STEP D-D TEST <EX-3>



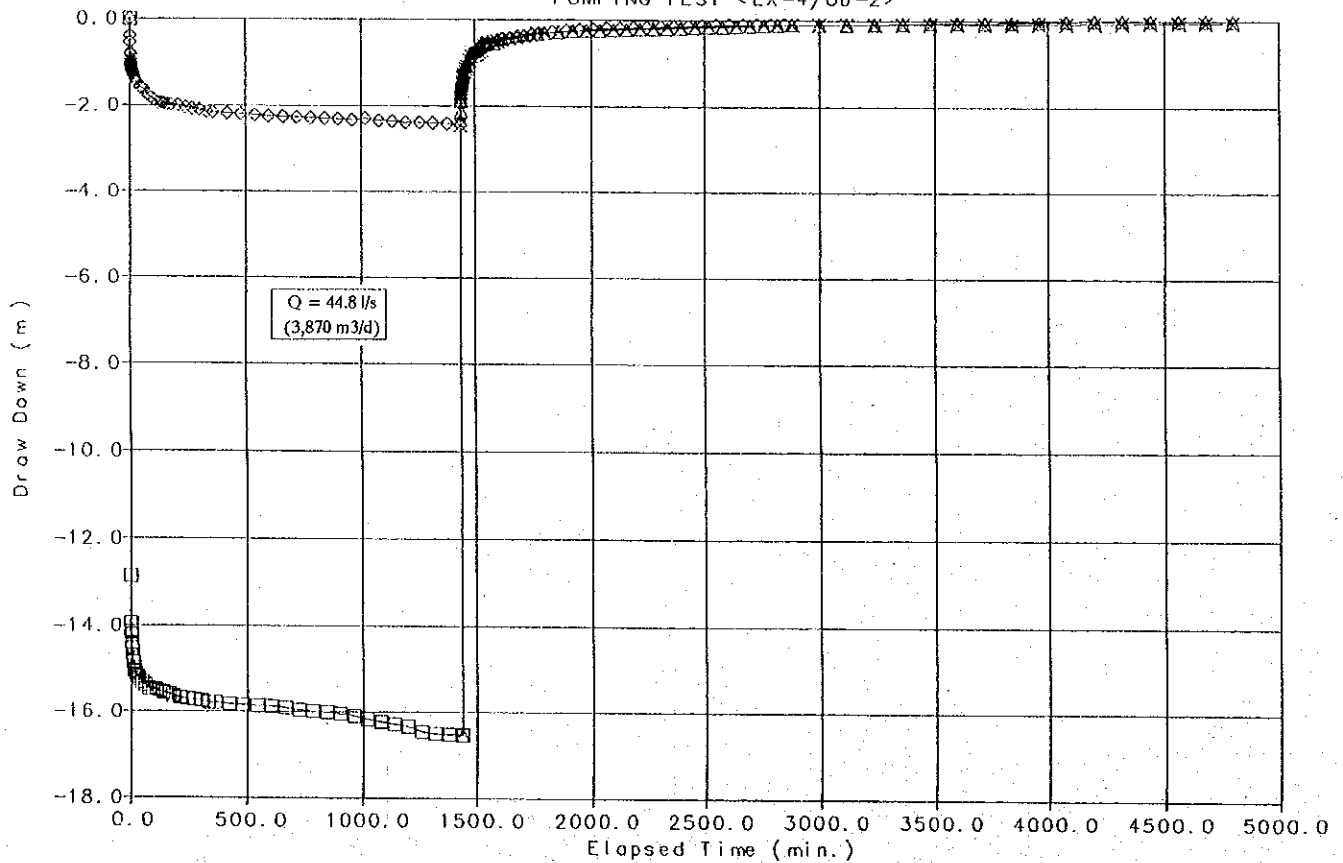
PUMPING TEST <EX-3>



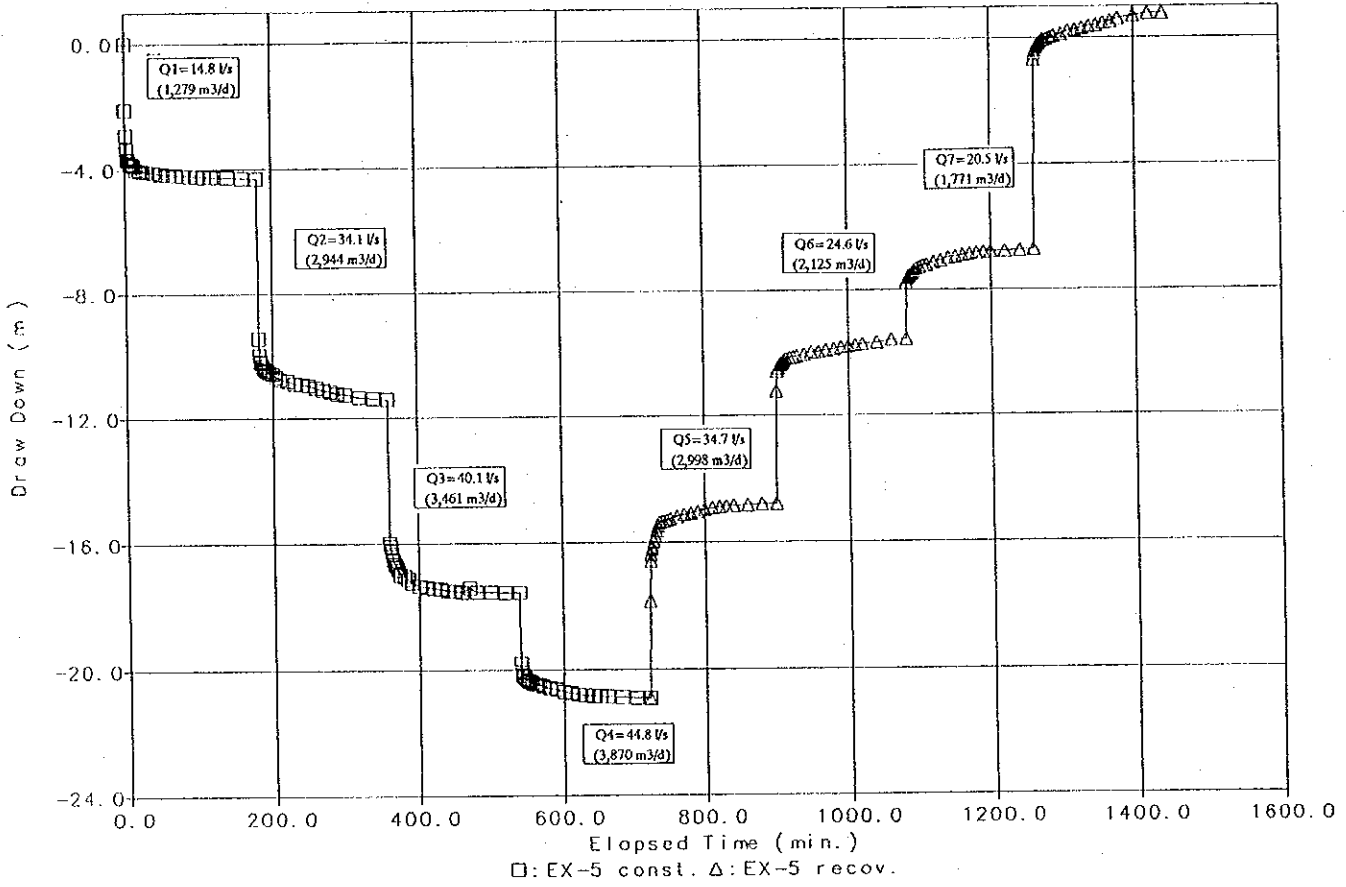
STEP D. D. TEST <EX-4/Ob2>



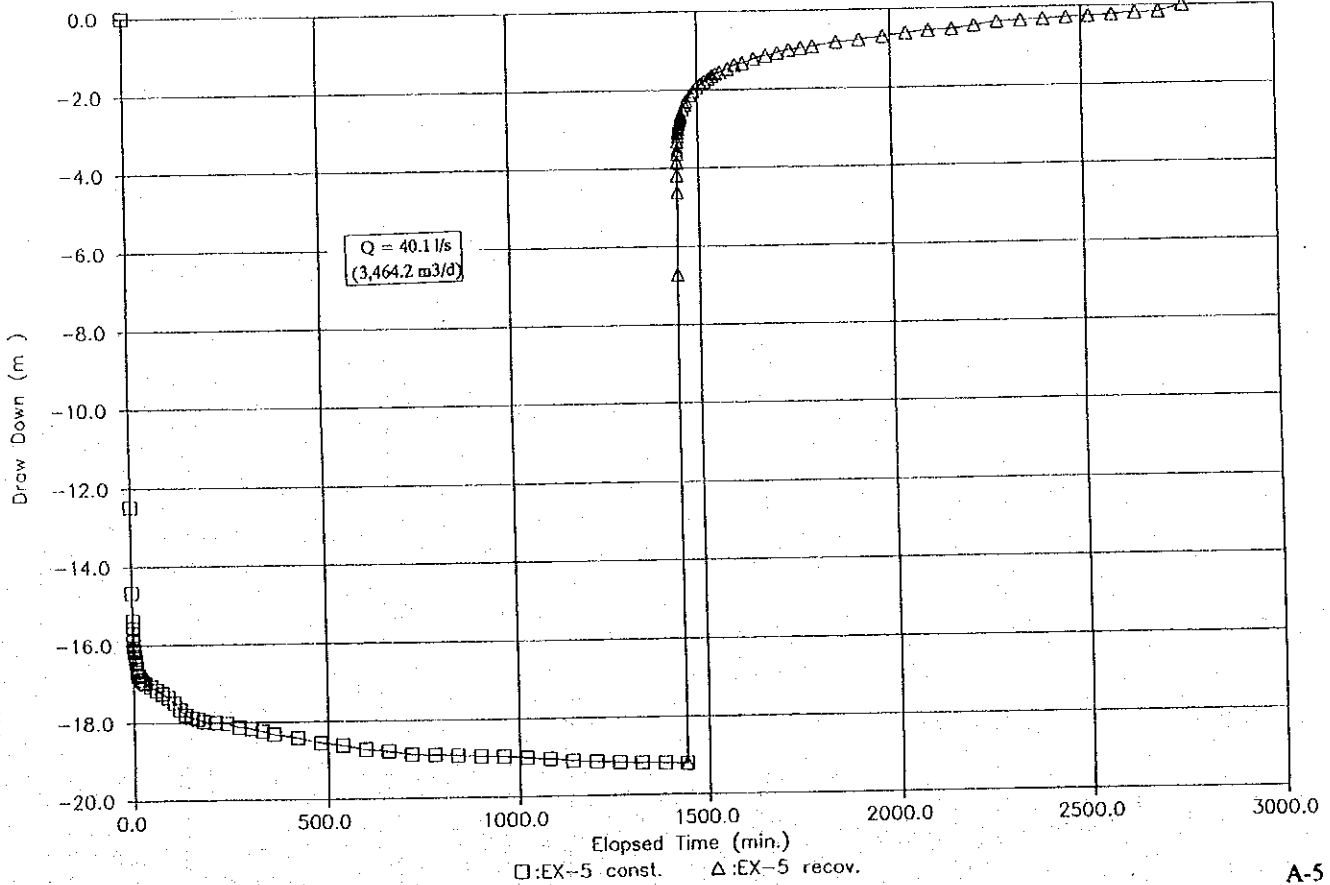
PUMPING TEST <EX-4/Ob-2>



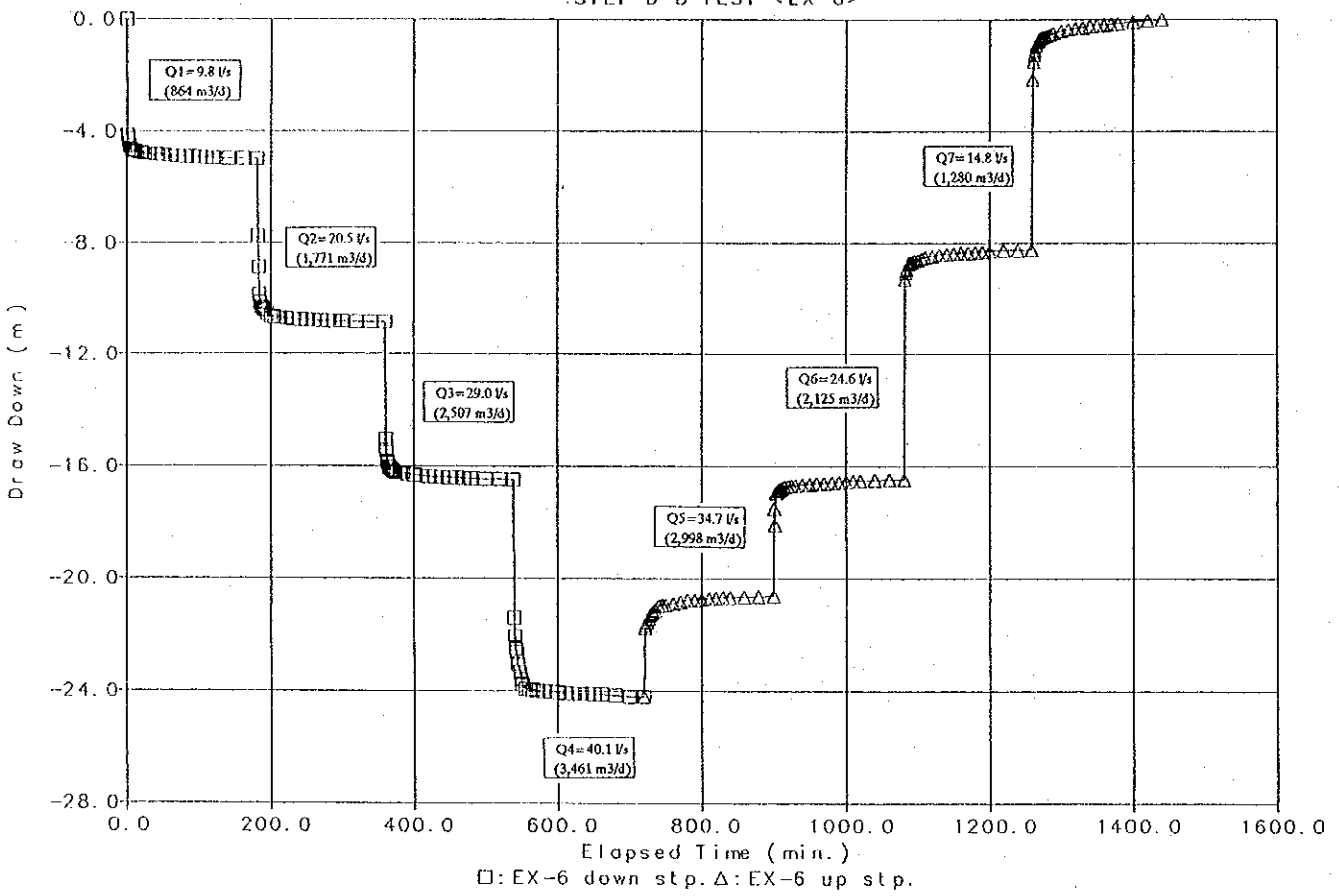
STEP D-D TEST <EX-5>



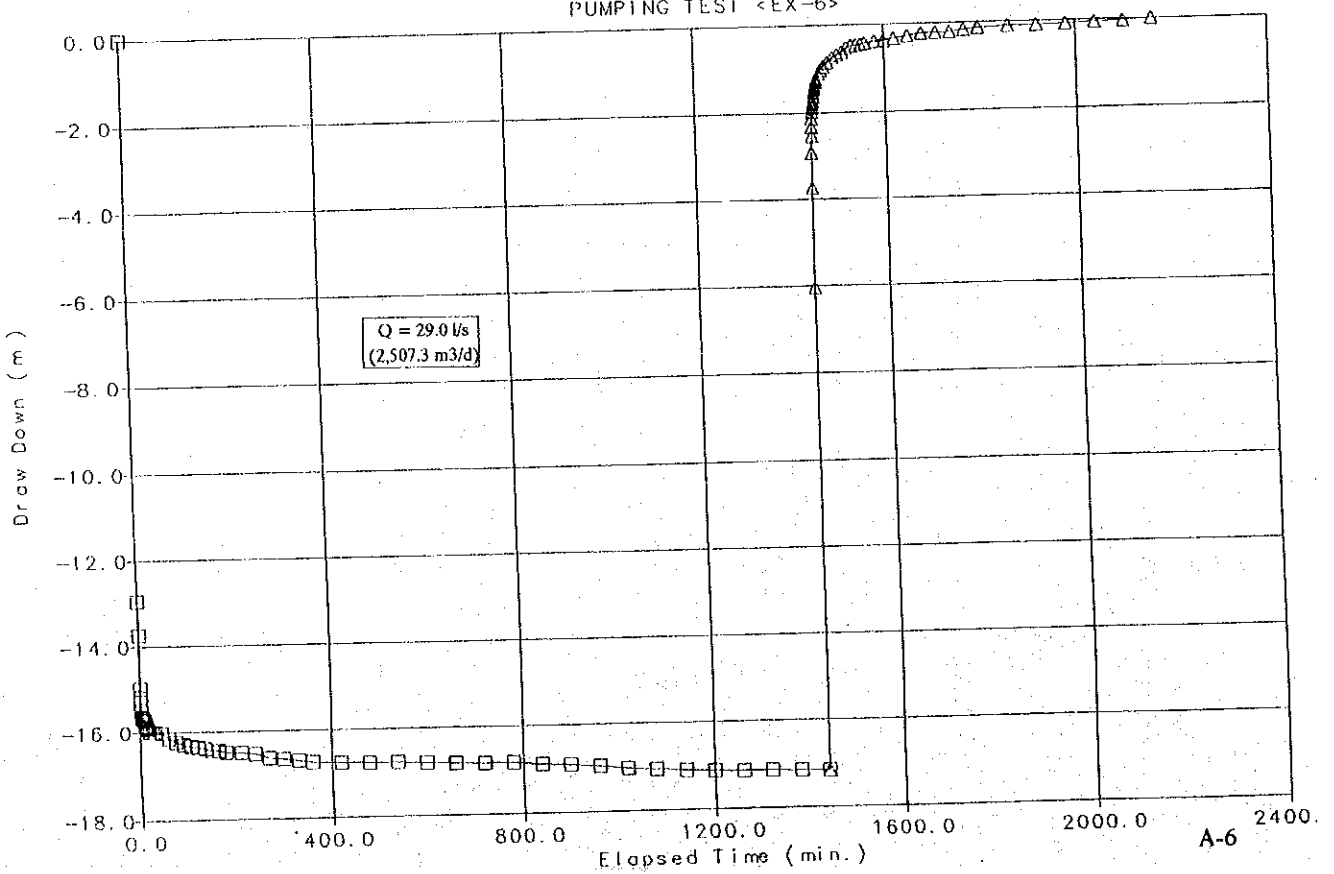
PUMPING TEST EX-5



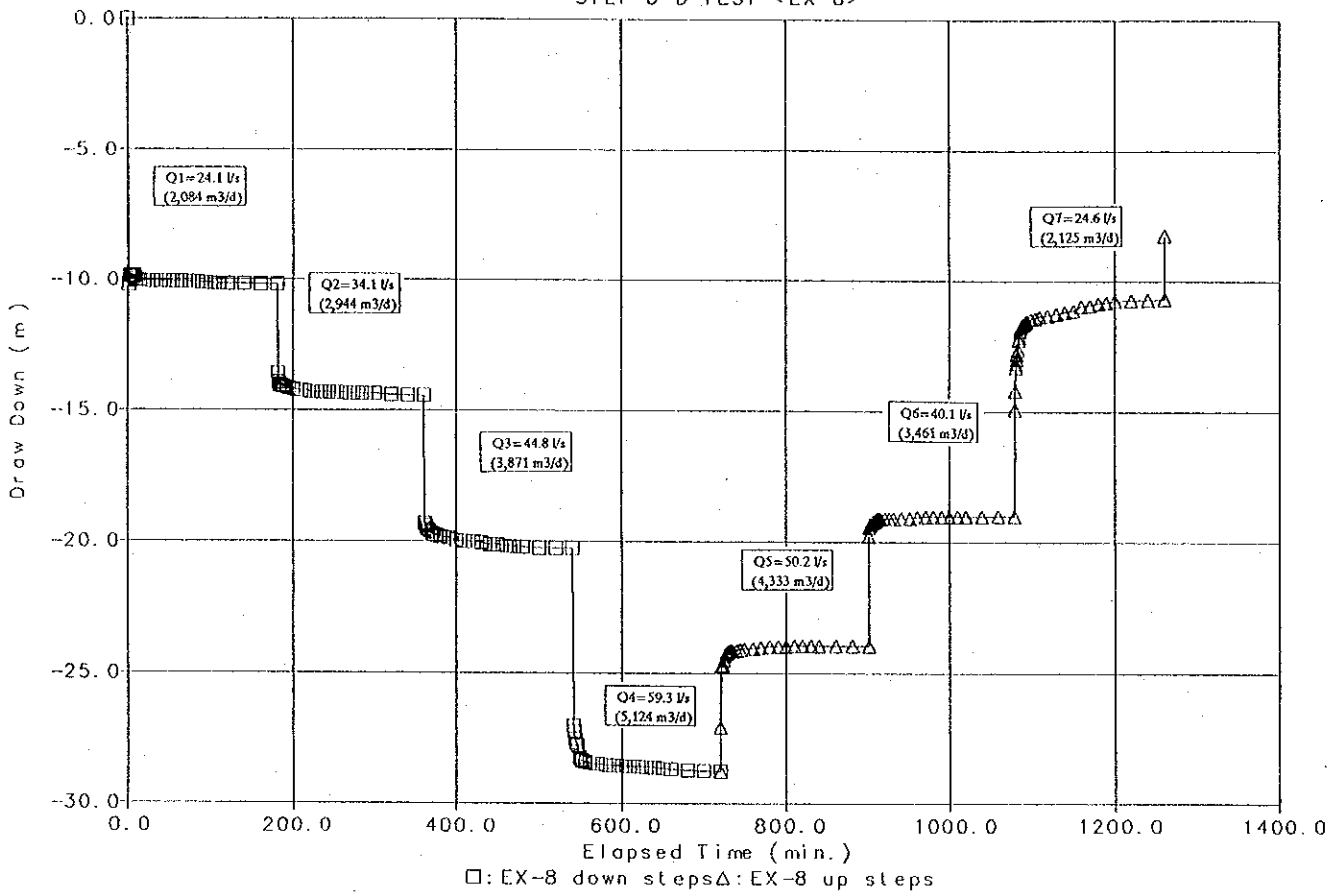
STEP D-D TEST <EX-6>



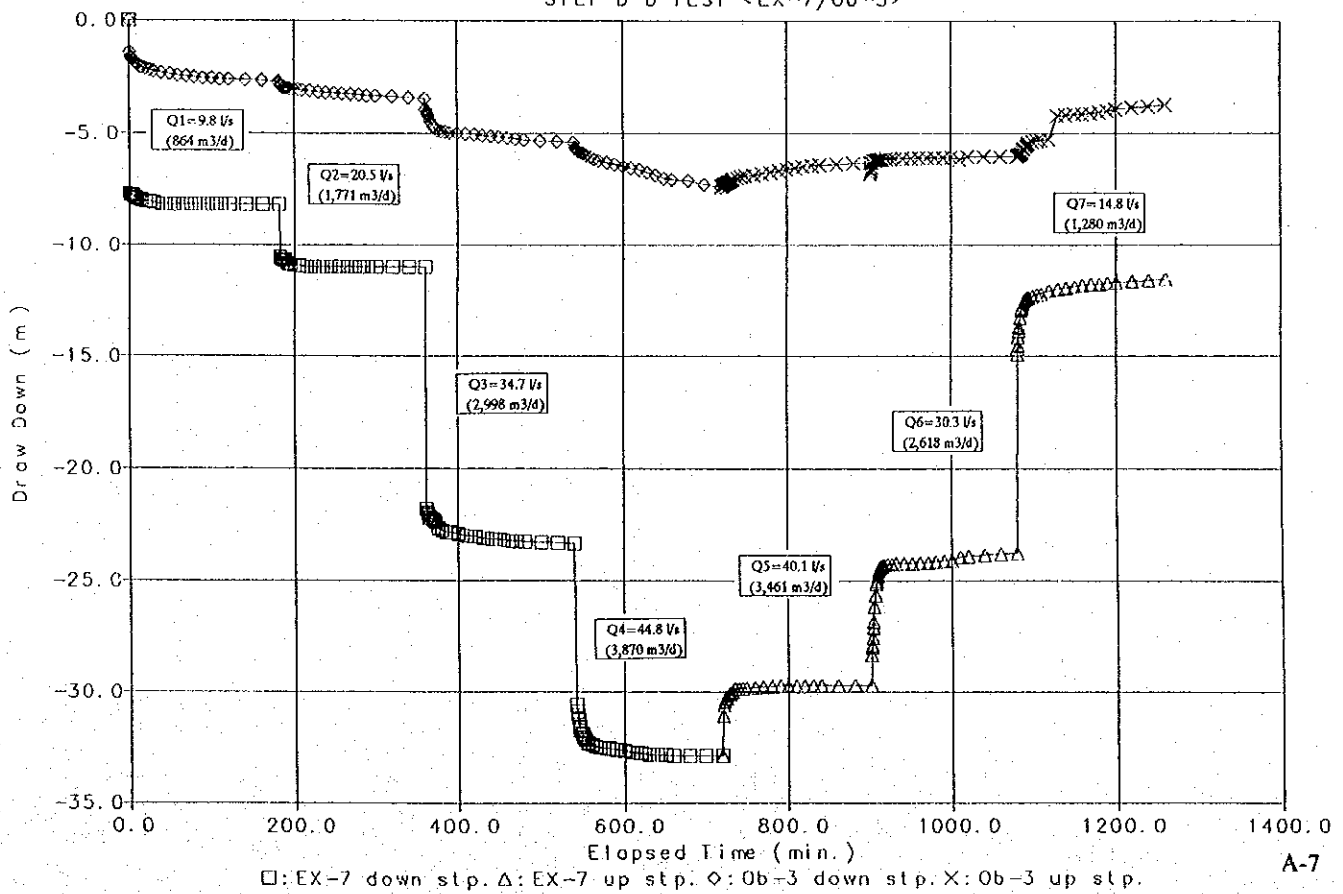
PUMPING TEST <EX-6>



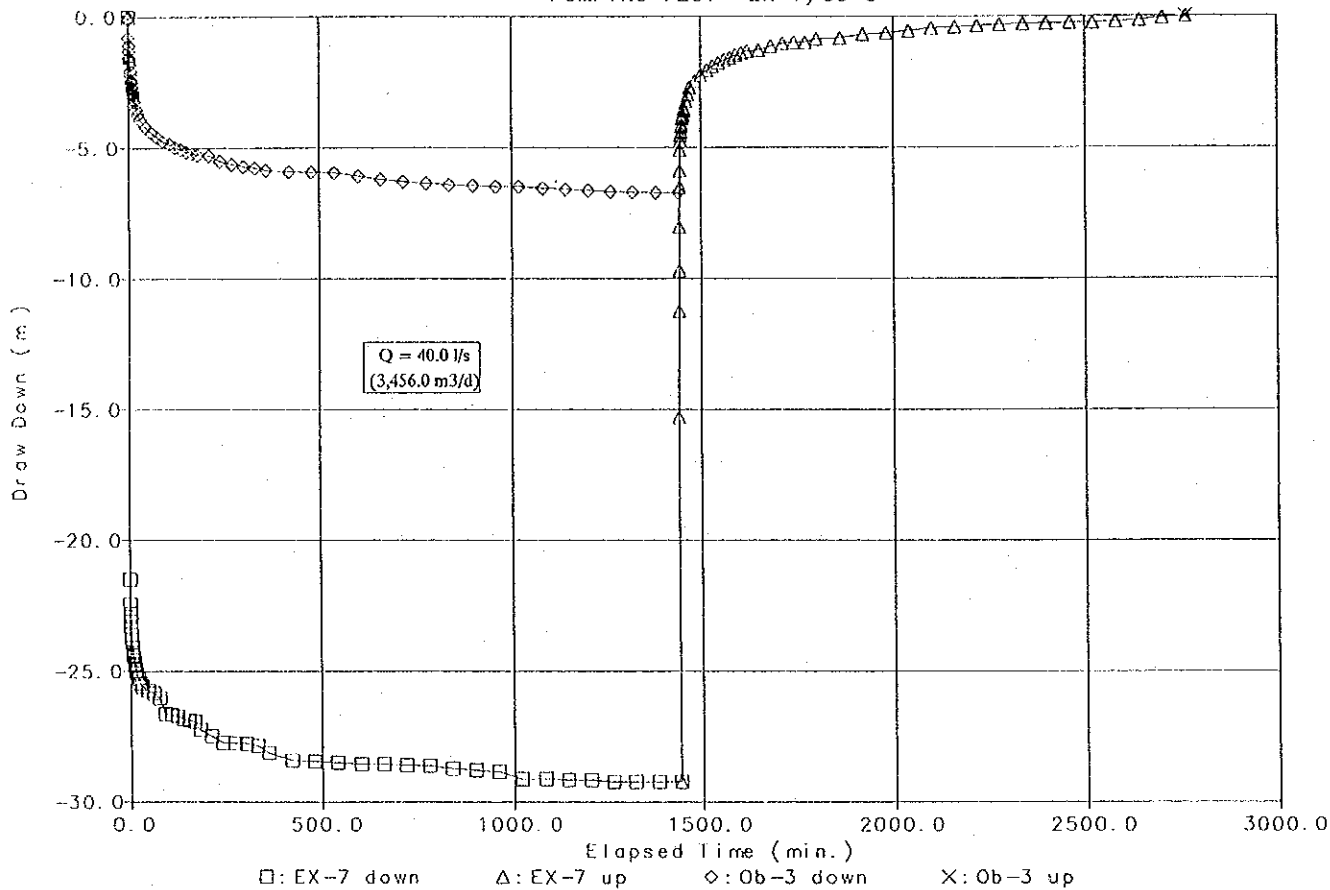
STEP D-D TEST <EX-8>



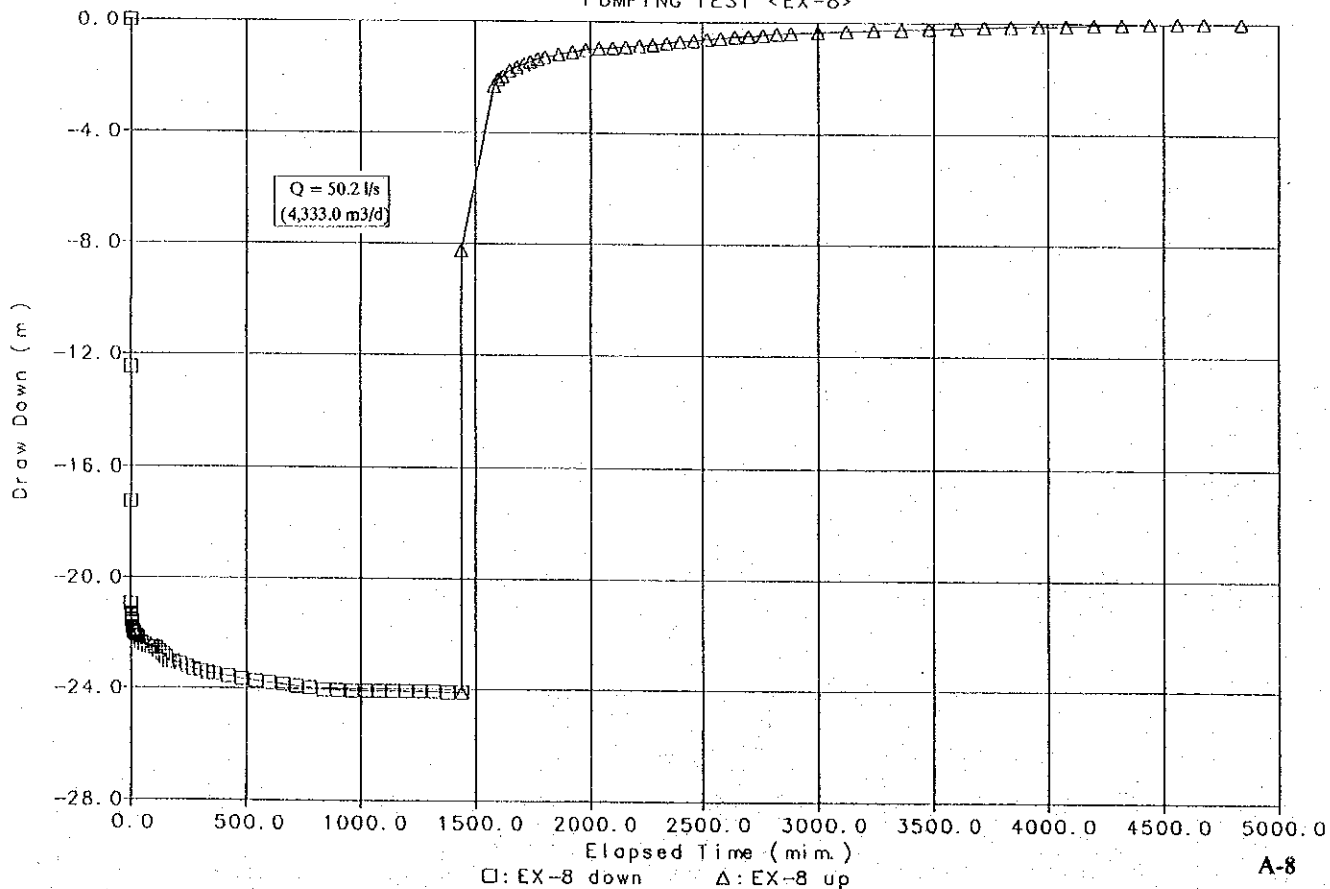
STEP D-D TEST <EX-7/0b-3>



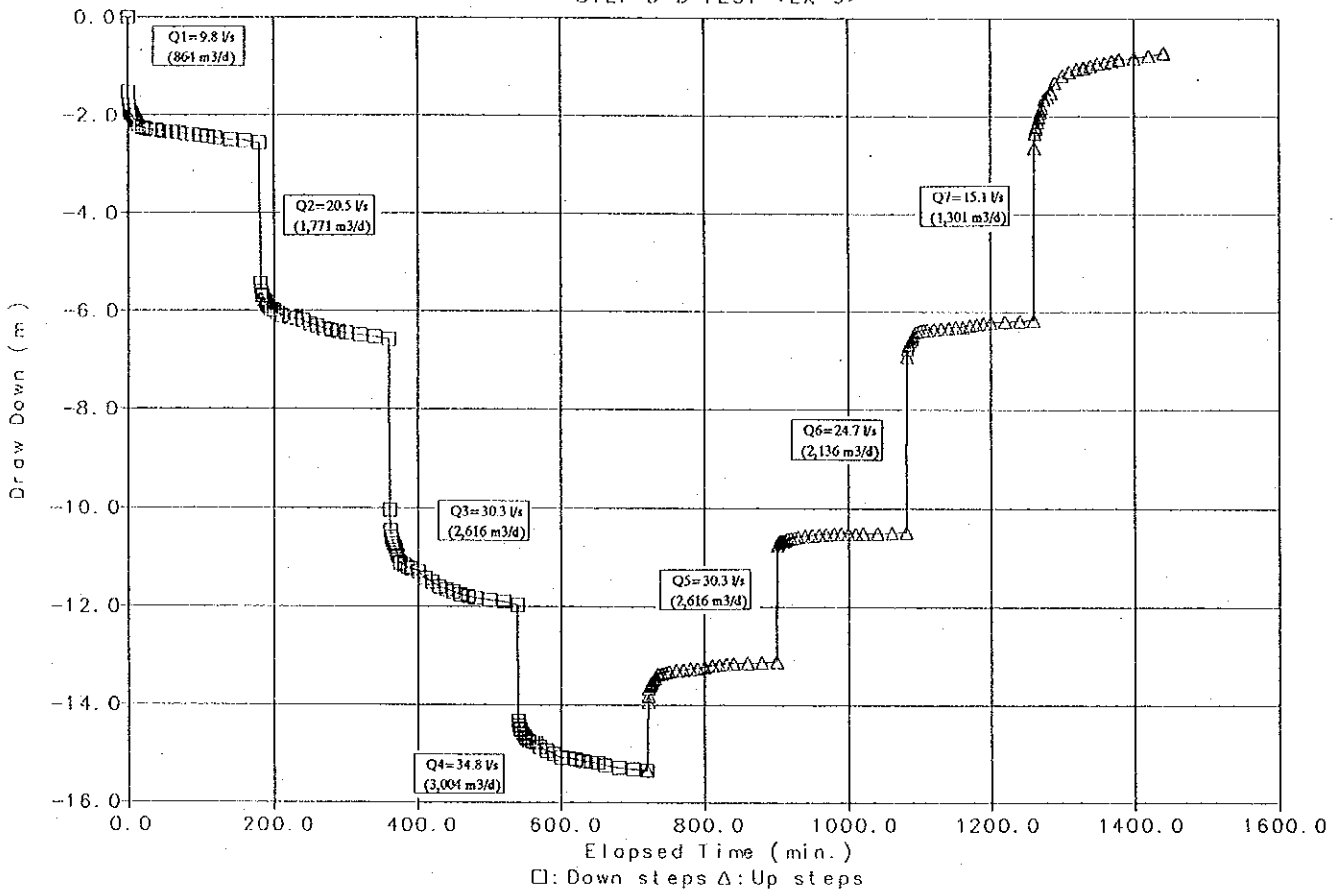
PUMPING TEST <EX-7/Ob-3>



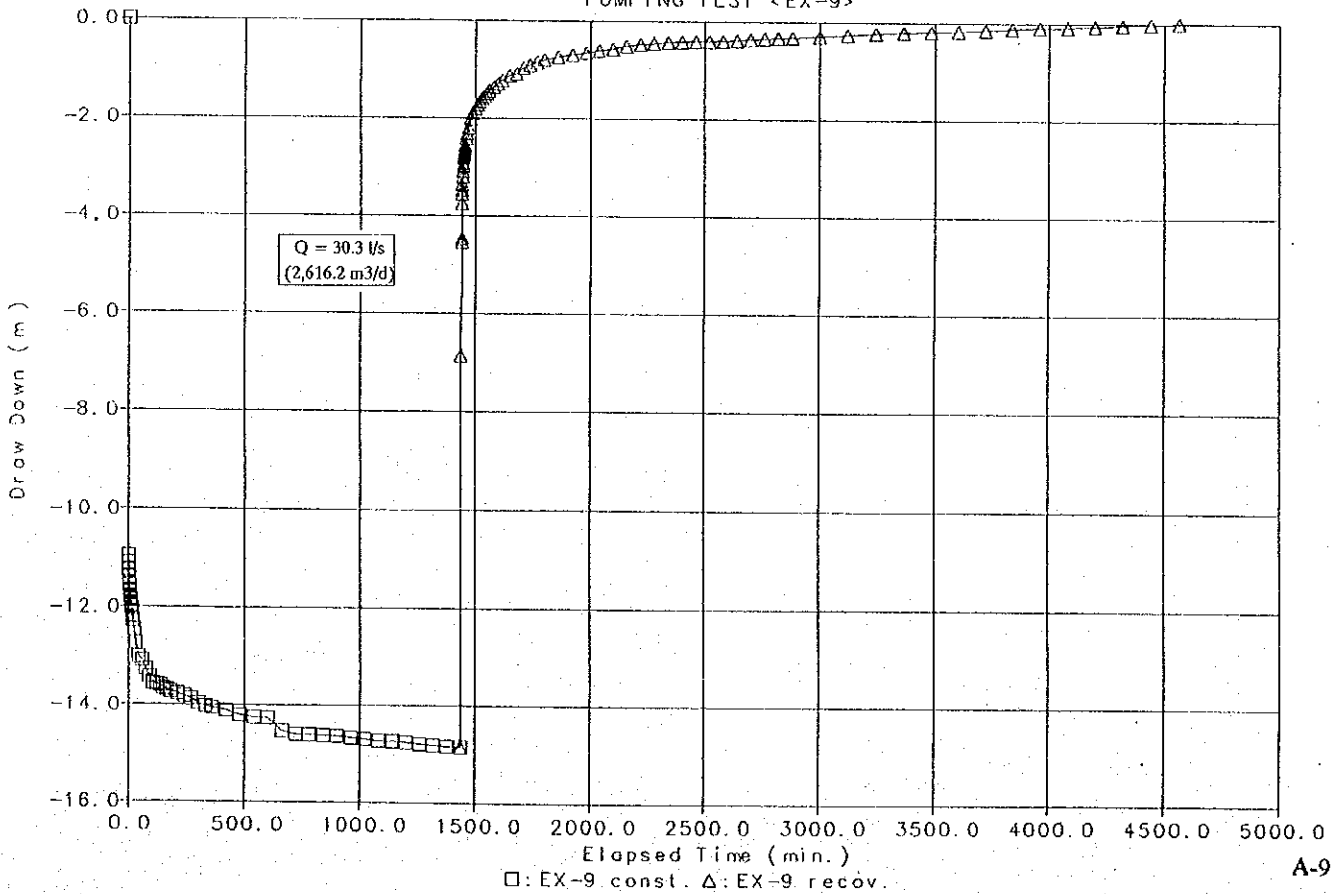
PUMPING TEST <EX-8>



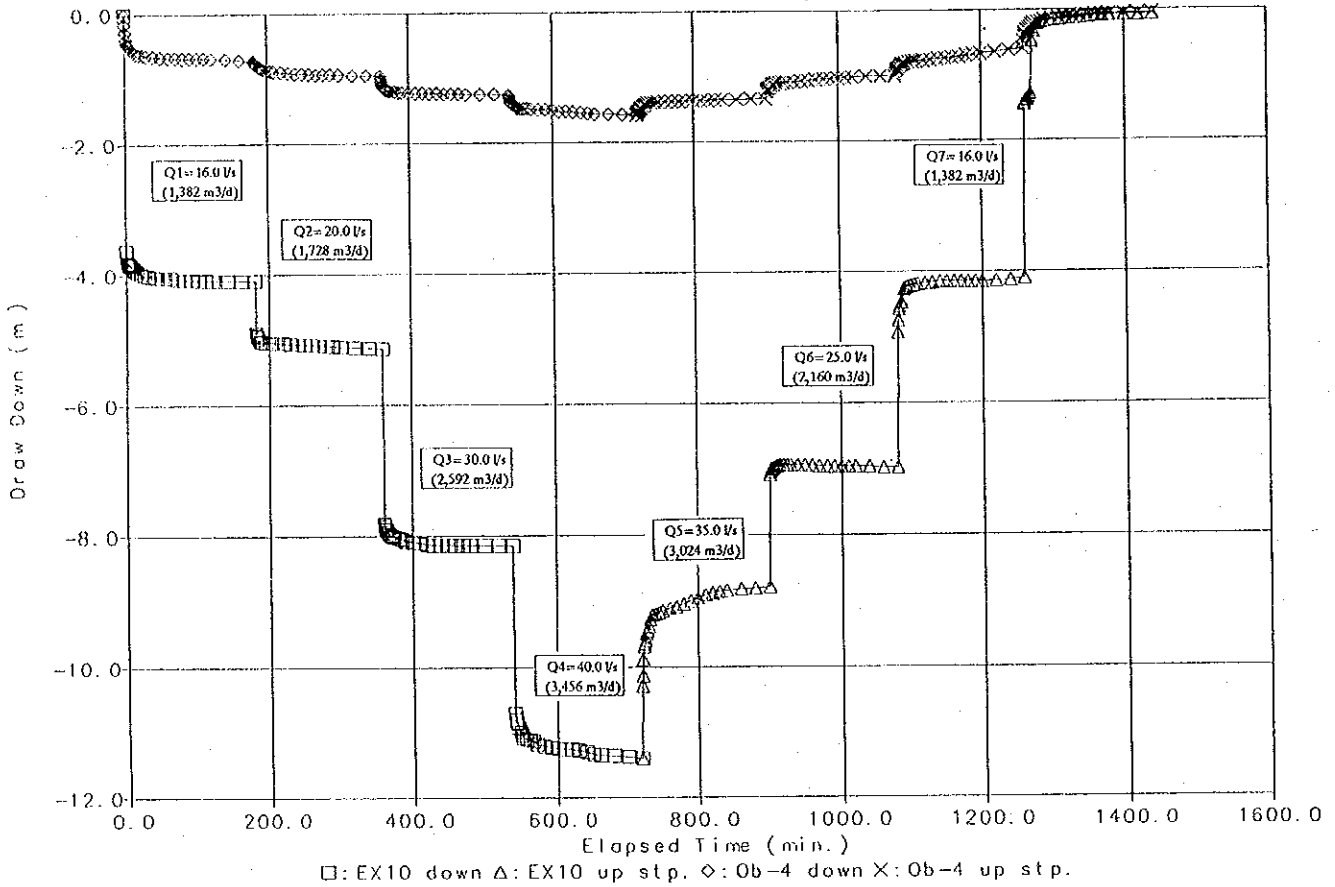
STEP D-D TEST <EX-9>



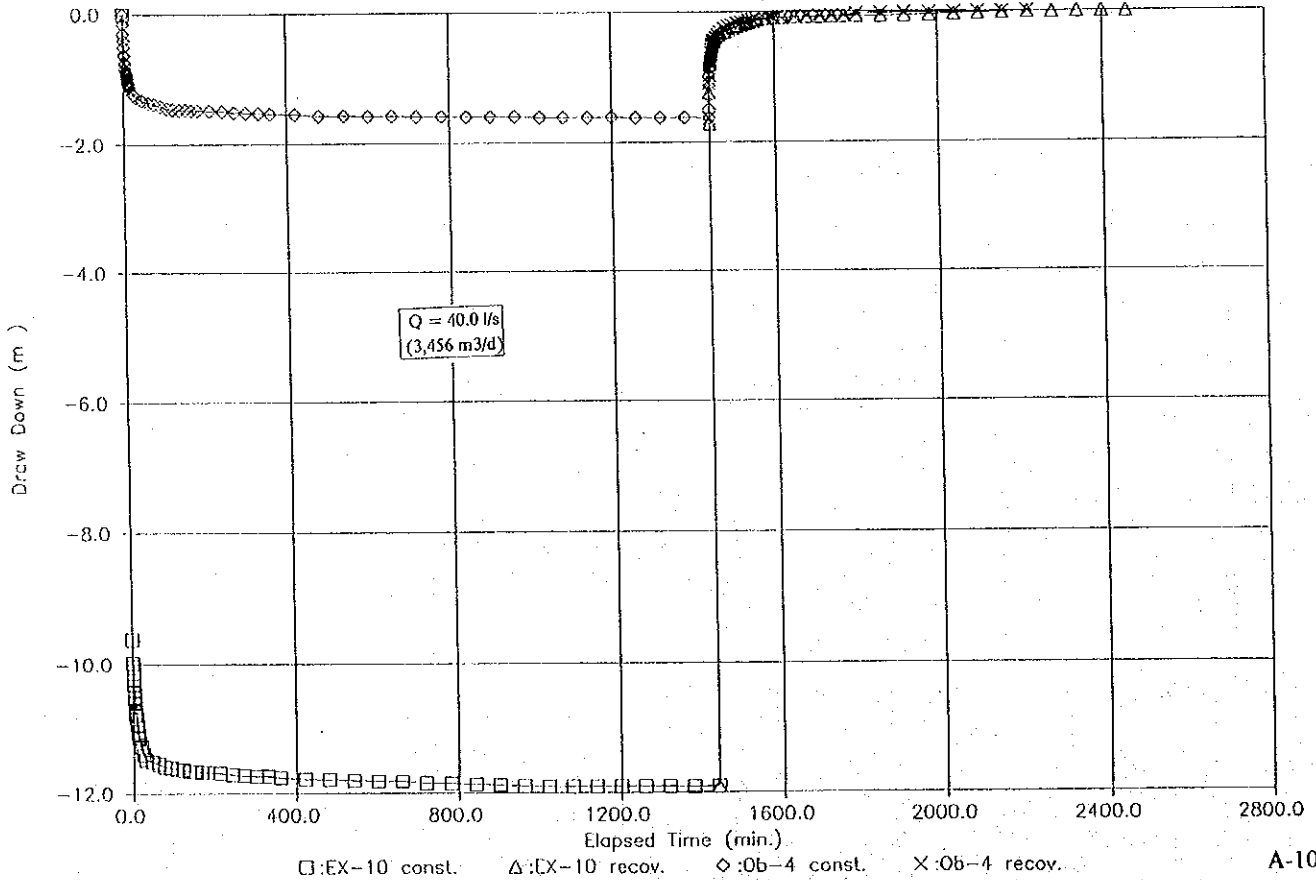
PUMPING TEST <EX-9>



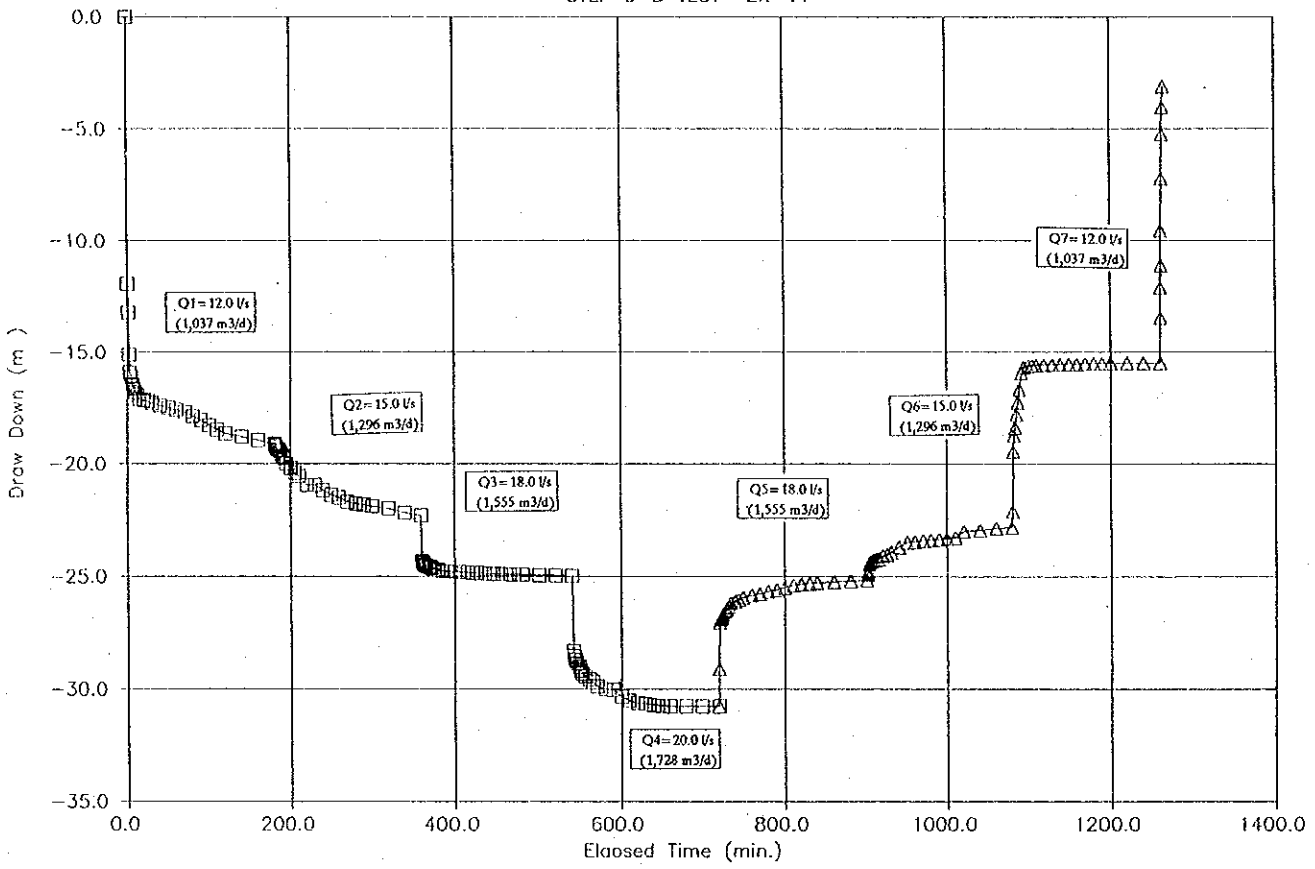
STEP DD TEST <EX-10/Ob-4>



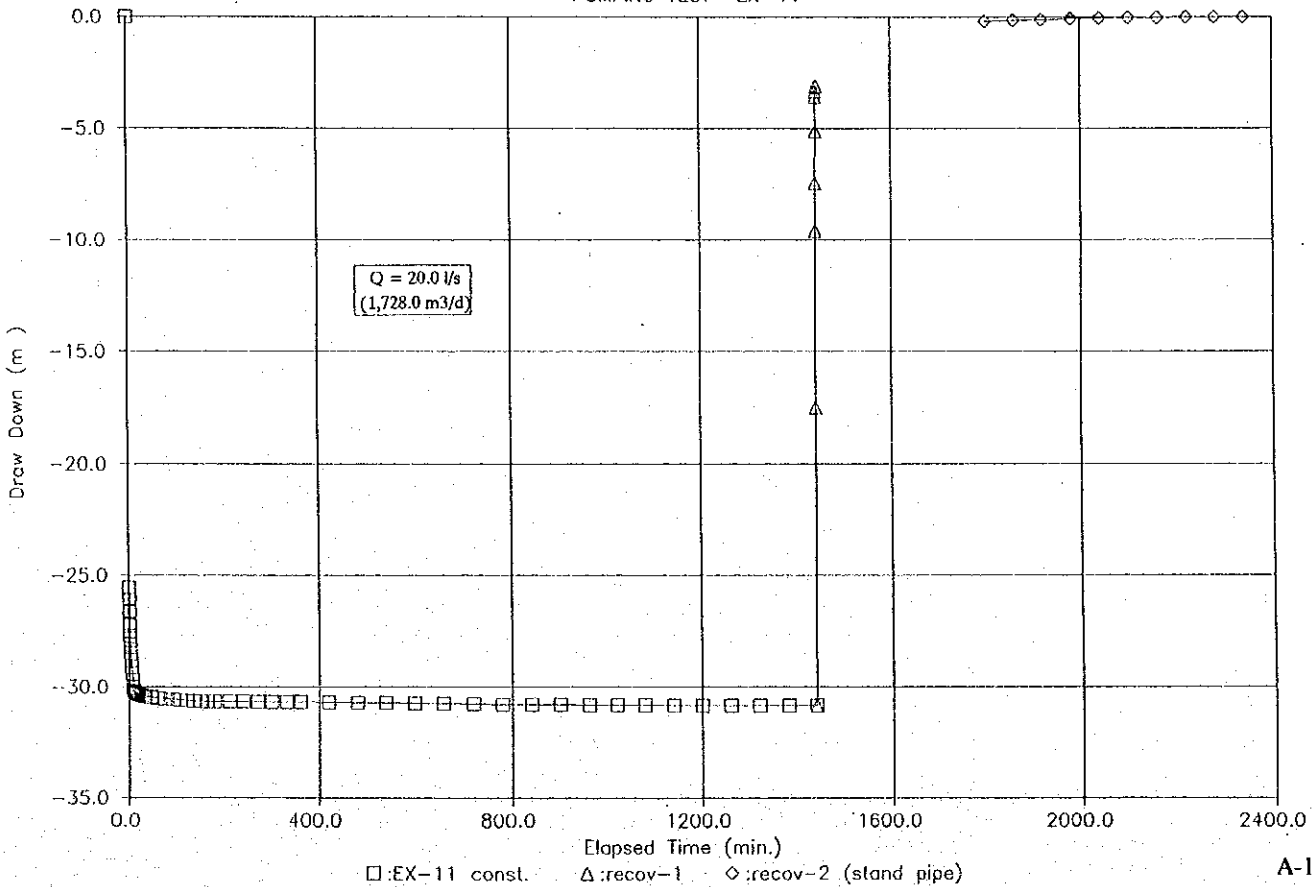
PUMPING TEST EX-10/Ob-4



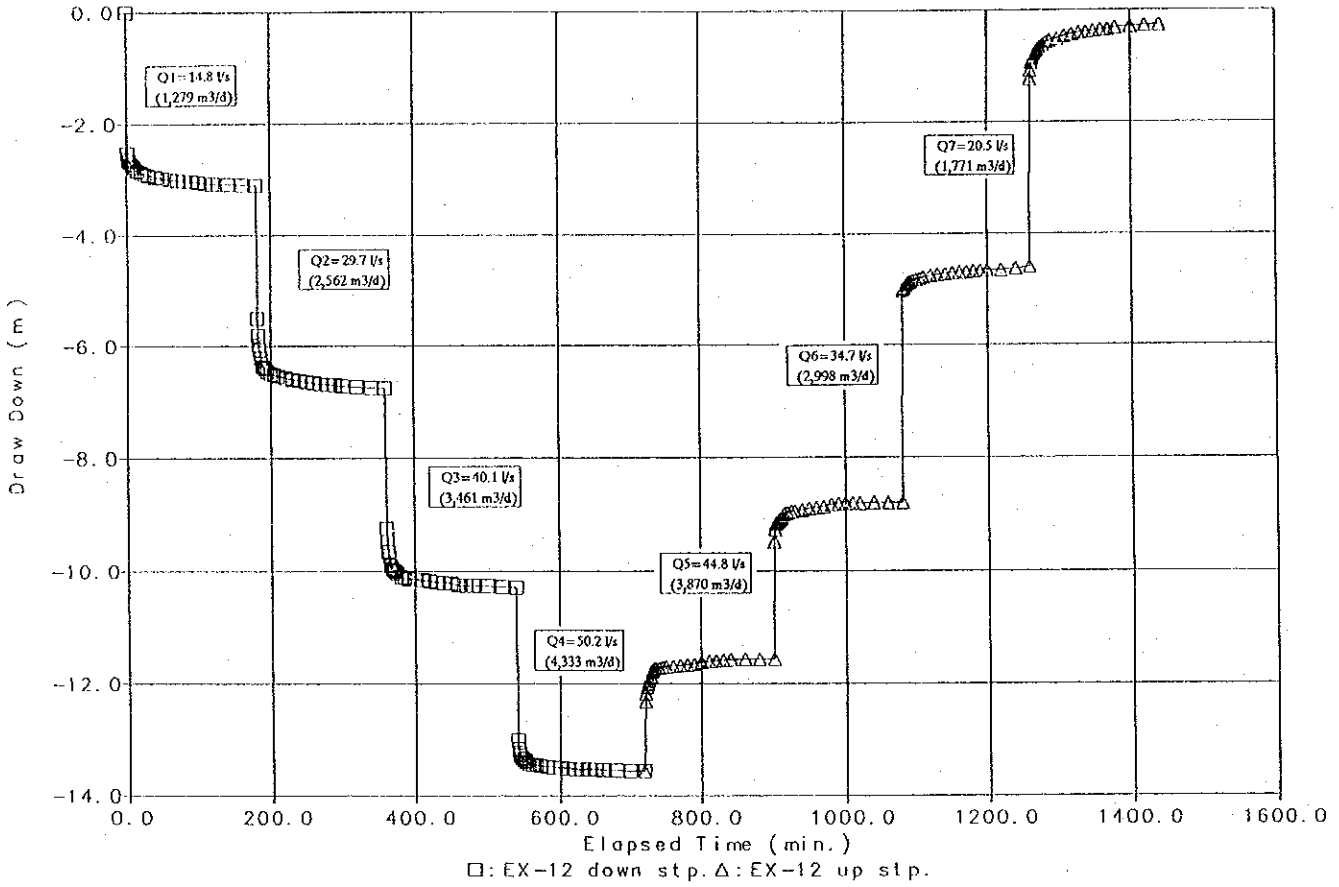
STEP D-D TEST EX-11



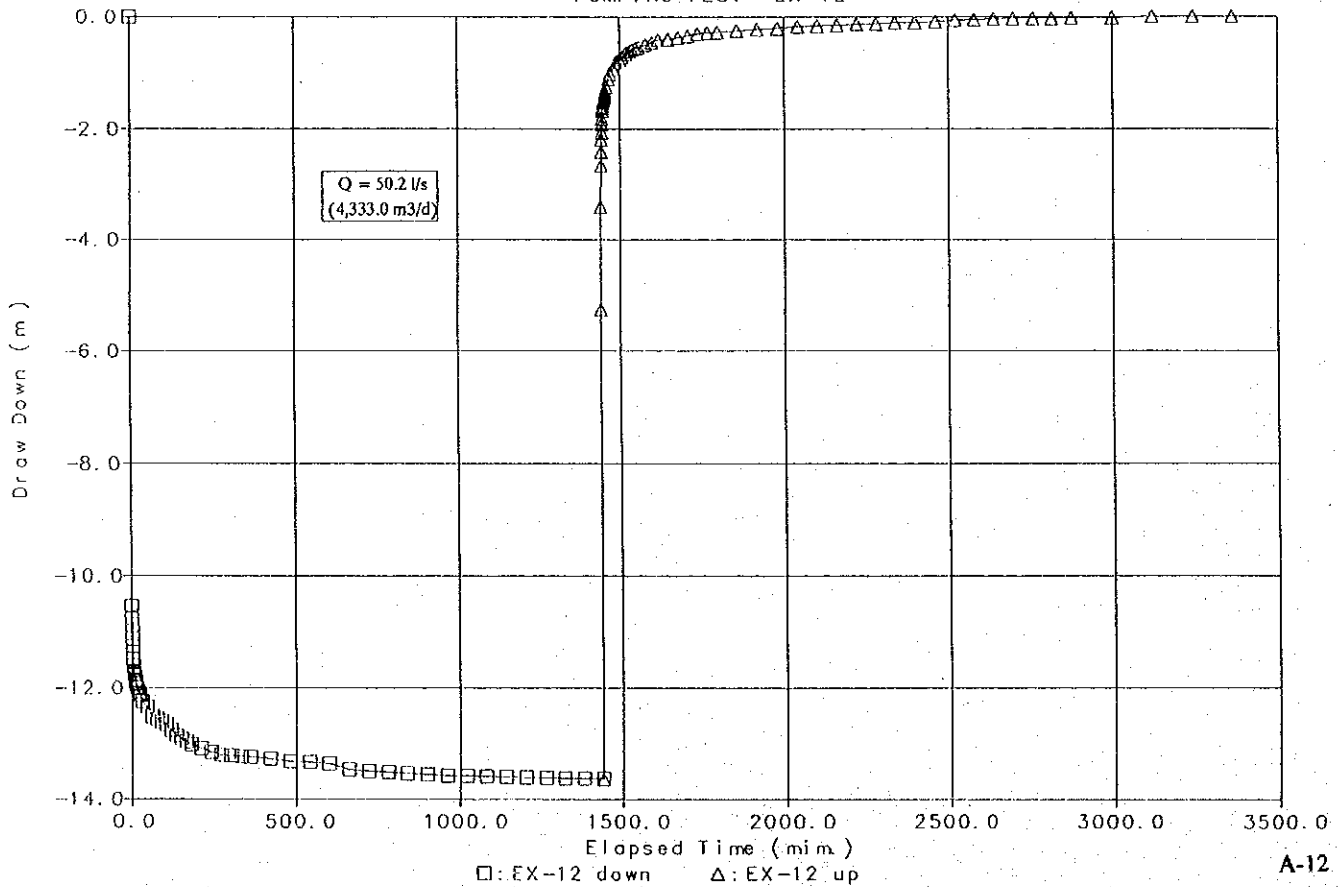
PUMPING TEST EX-11



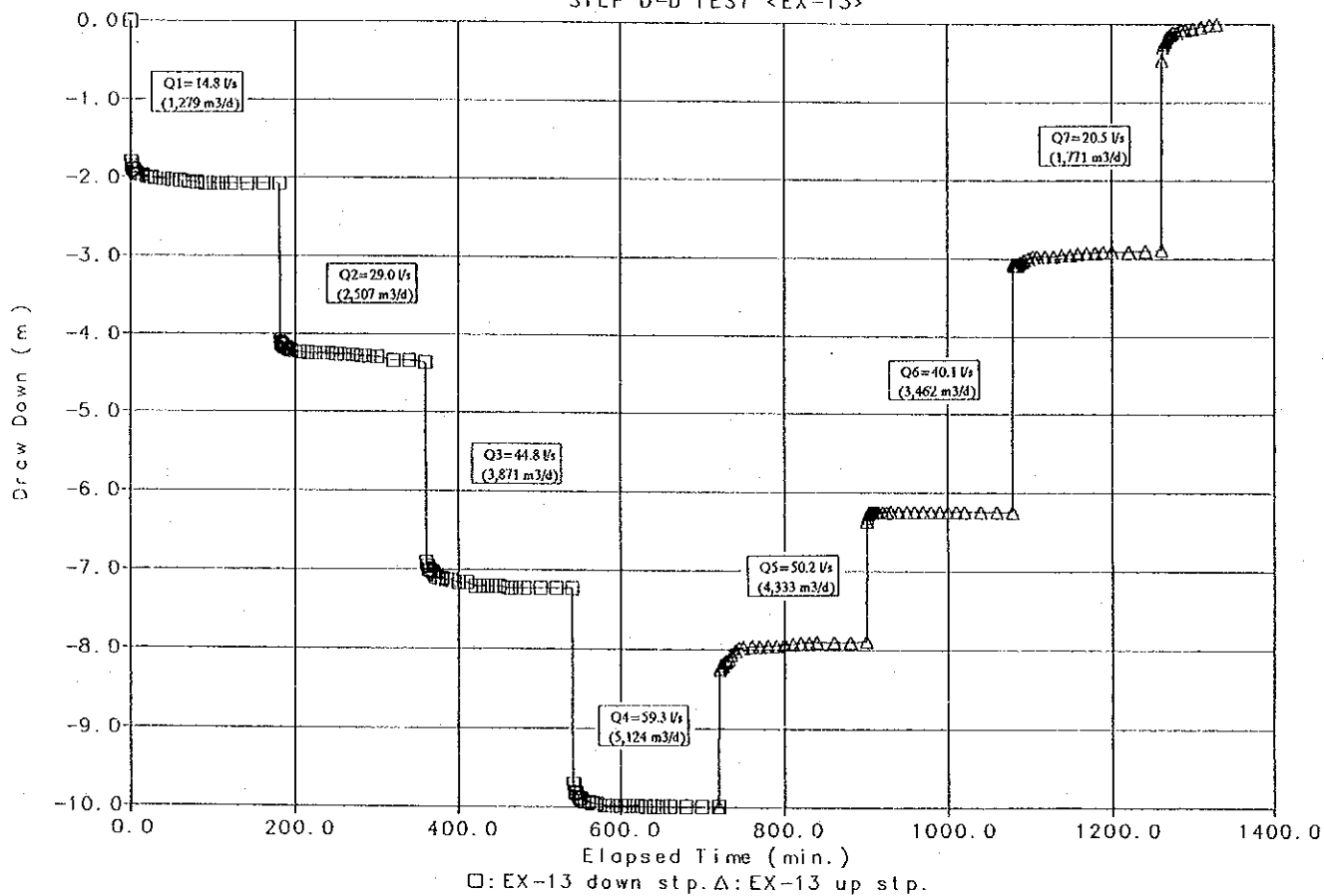
STEP D-D TEST <EX-12>



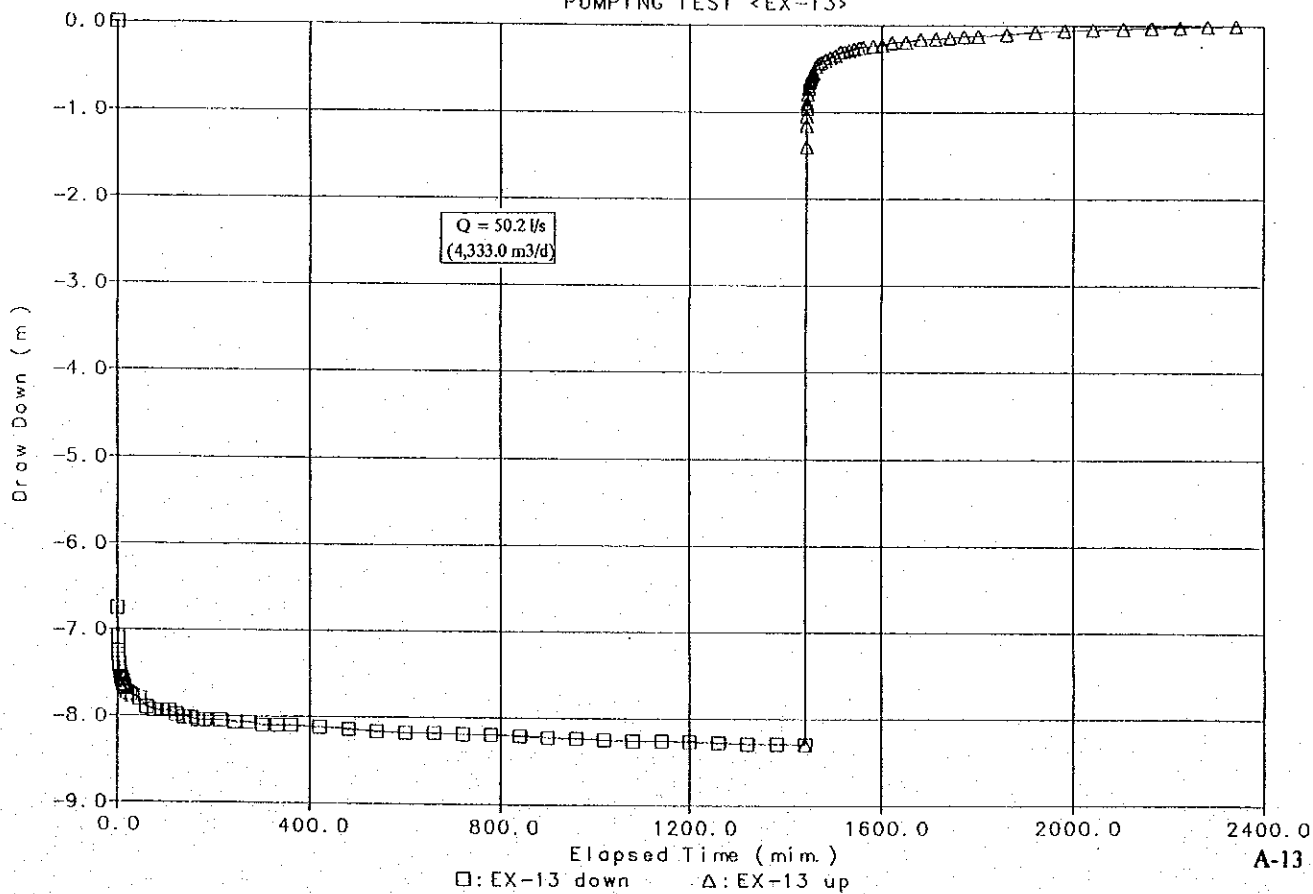
PUMPING TEST <EX-12>



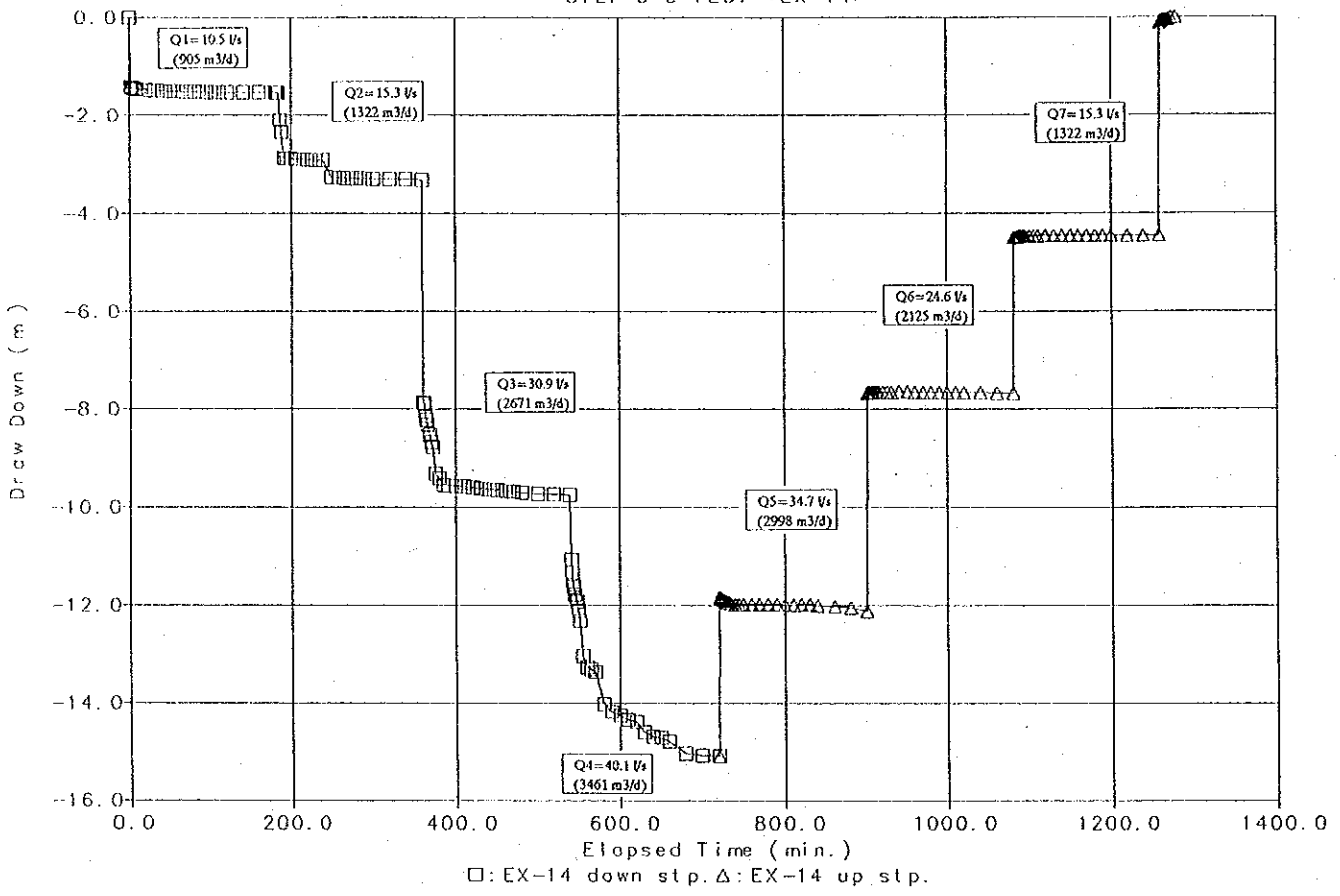
STEP D-D TEST <EX-13>



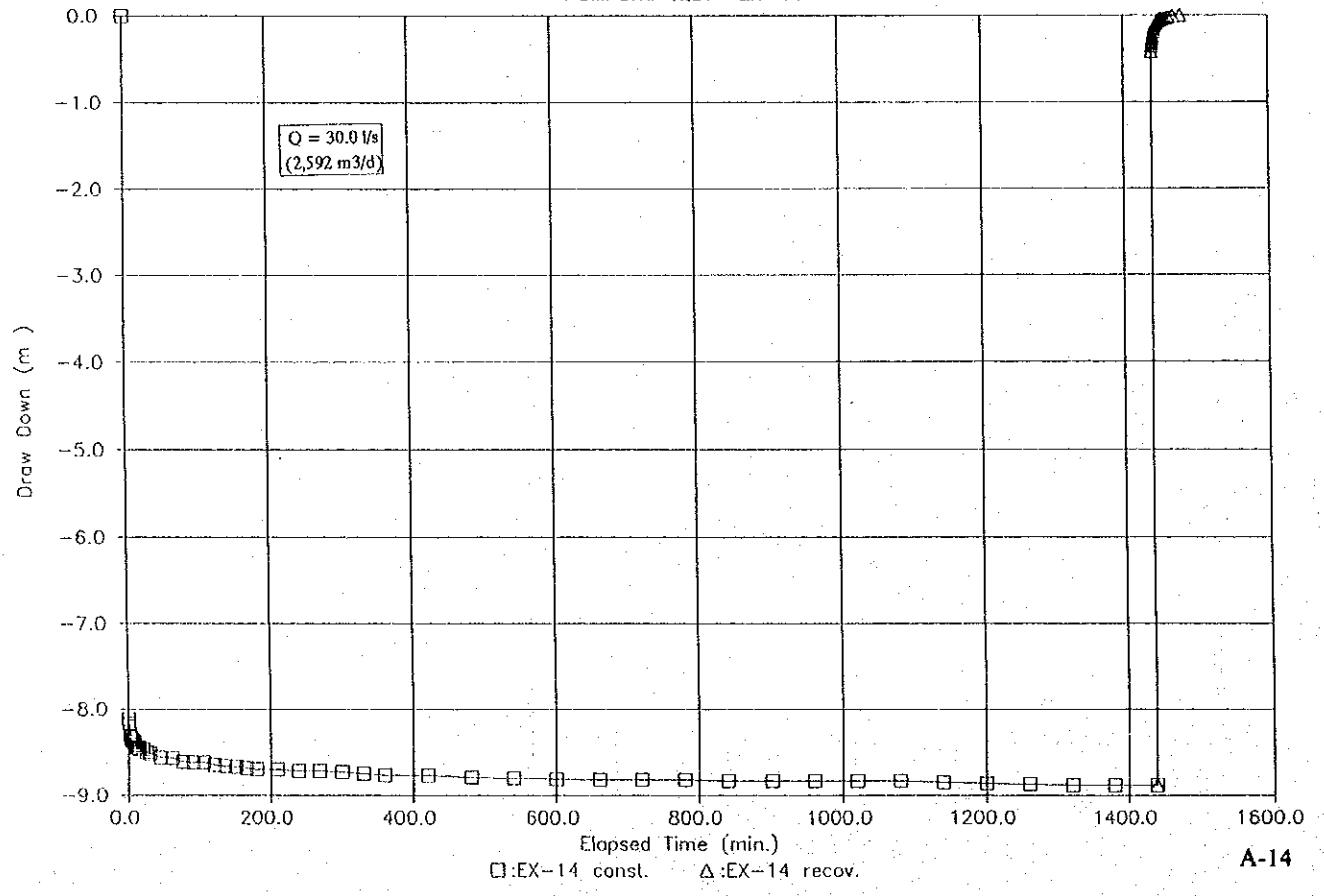
PUMPING TEST <EX-13>



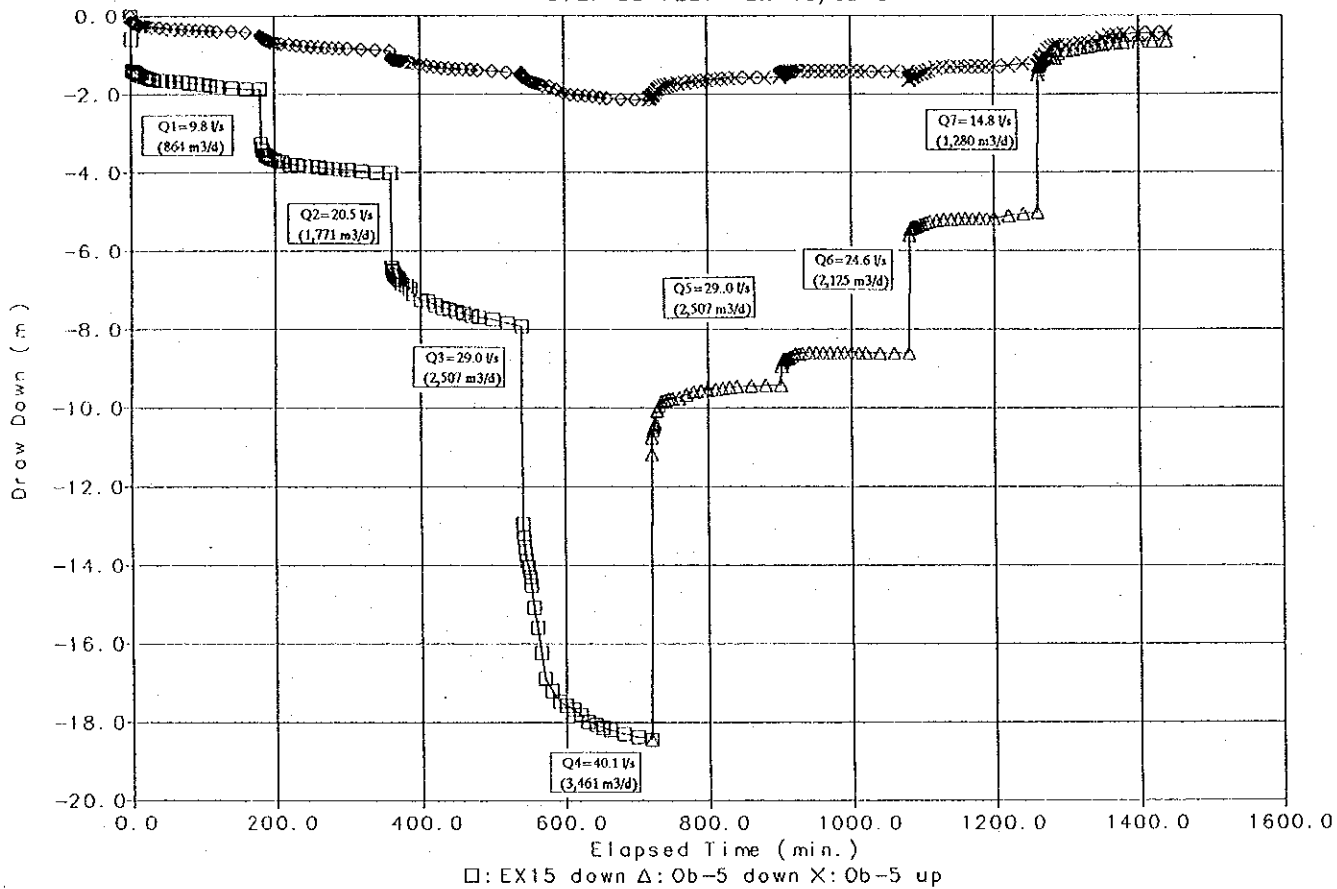
STEP D-D TEST <EX-14>



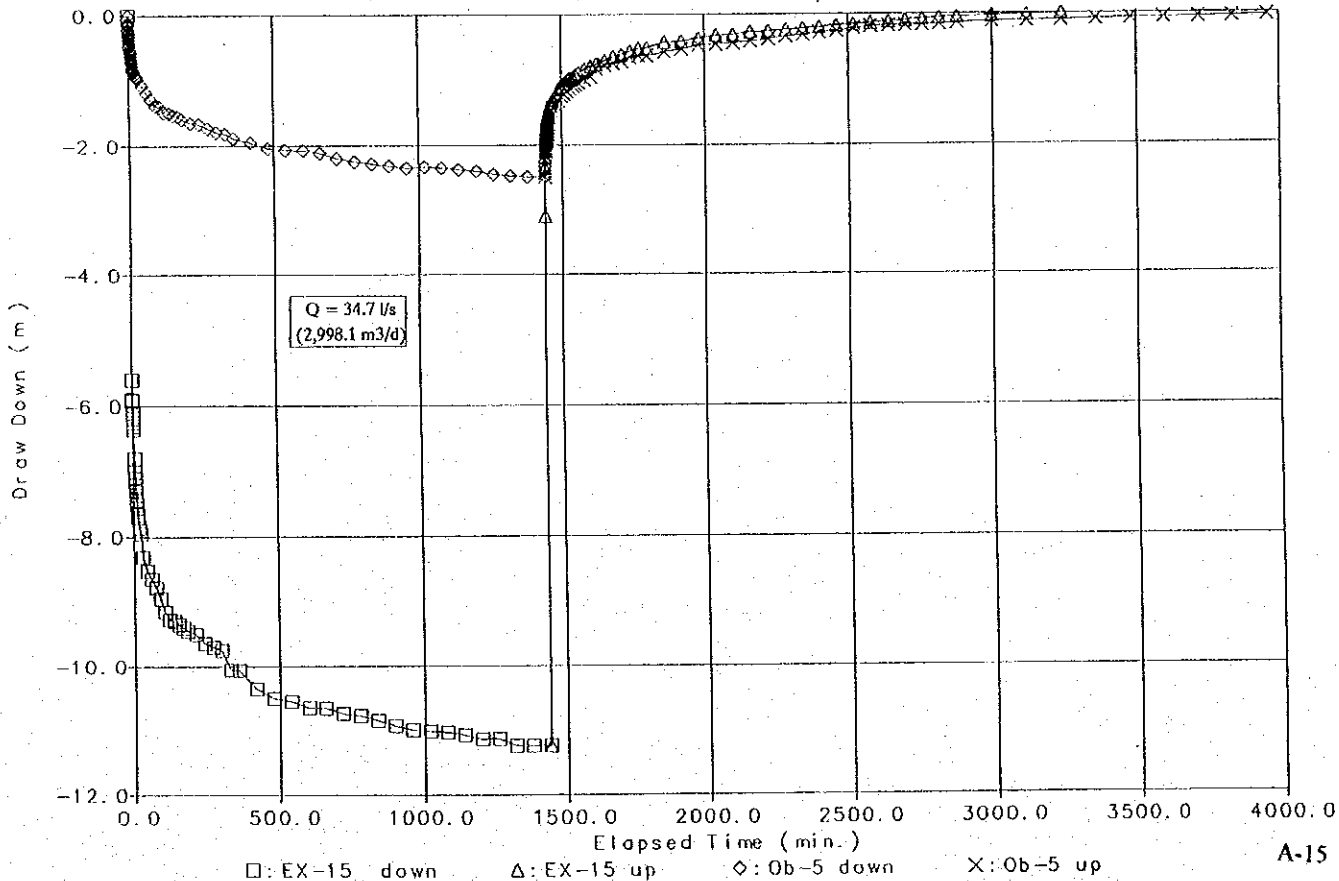
PUMPUNG TEST EX-14



STEP DD TEST <EX-15/Ob-5>



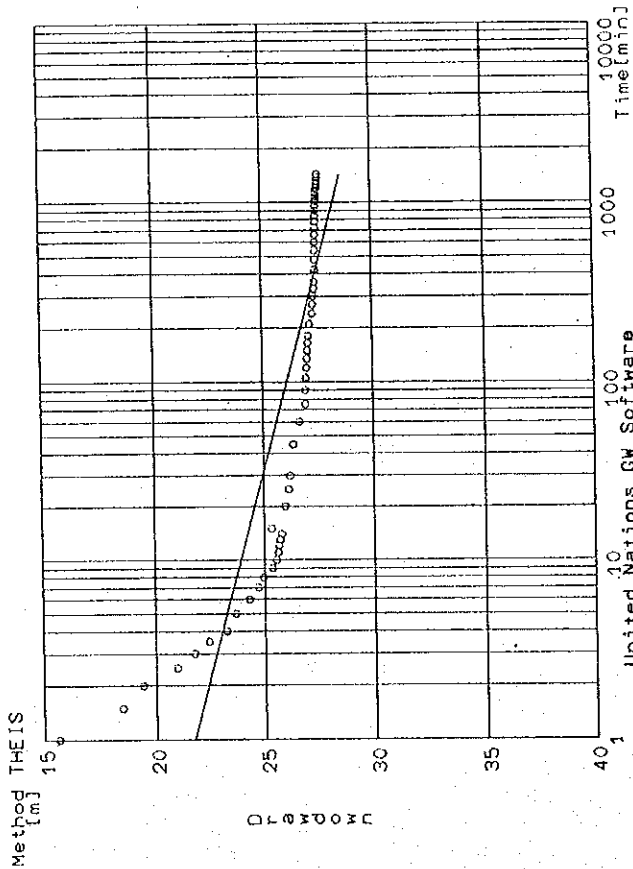
PUMPING TEST <EX15/Ob5>



Project : TERAI GROUNDWATER PROJECT
 Organization : JICA/HMGN

Test : ex-1'

Constant Pumping Rate = 4333.0 [m³/day]
 Distance from Pumping Well = 0.15 [m]
 Type of Aquifer = CONFINED
 Type of Input Data = DRAWDOWN
 Well Type = STANDARD



Transmissivity = 363. [m²/day]

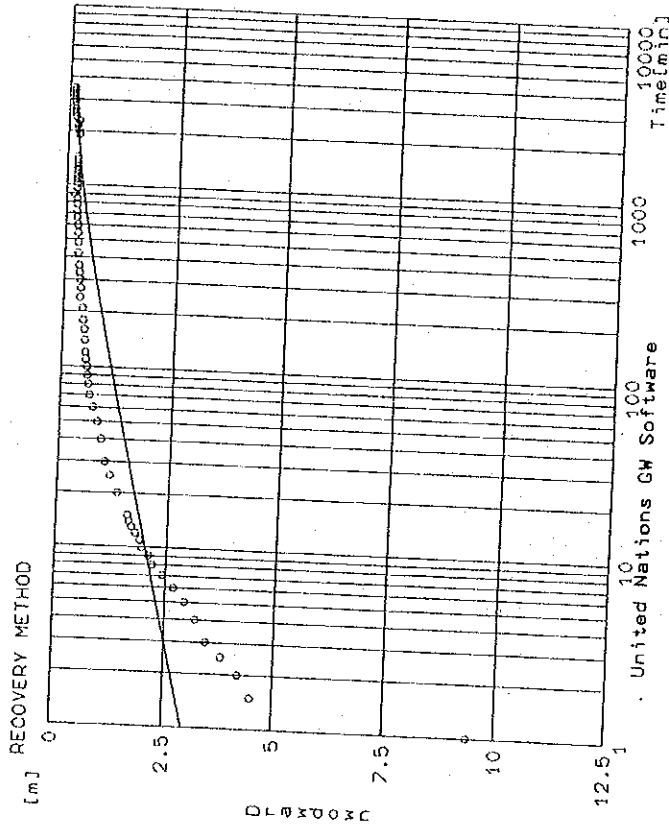
Standard Deviation = 1.3758 [m]

Number of Points = 55 of 55

Project : TERAI GROUNDWATER PROJECT
 Organization : JICA/HMGN

Test : EX-1'-rec

Constant Pumping Rate = 4333.0 [m³/day]
 Distance from Pumping Well = 0.15 [m]
 Type of Aquifer = CONFINED
 Type of Input Data = DRAWDOWN
 Well Type = STANDARD



Transmissivity = 849. [m²/day]

Standard Deviation = 0.8938 [m]

A0 = 0.000000E+00

A1 = 0.000000E+00

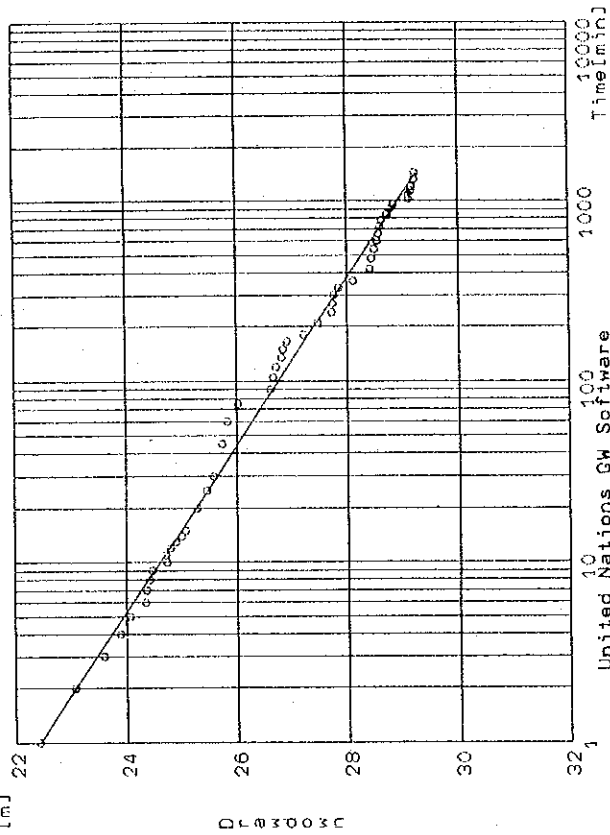
Number of Points = 70 of 70

Project : TERAI GROUNDWATER PROJECT
 Organization : JICA/HMGN

Test : EX-2

Constant Pumping Rate = 3456.0 [m3/day]
 Distance from Pumping Well = 0.15 [m]
 Type of Aquifer = CONFINED
 Type of Input Data = DRAWDOWN
 Well Type = STANDARD

JACOBS METHOD



Transmissivity = 293.21600 [m2/day]

Standard Deviation = 0.1600 [m]

A0 = 0.224480E+02

A1 = 0.215694E+01

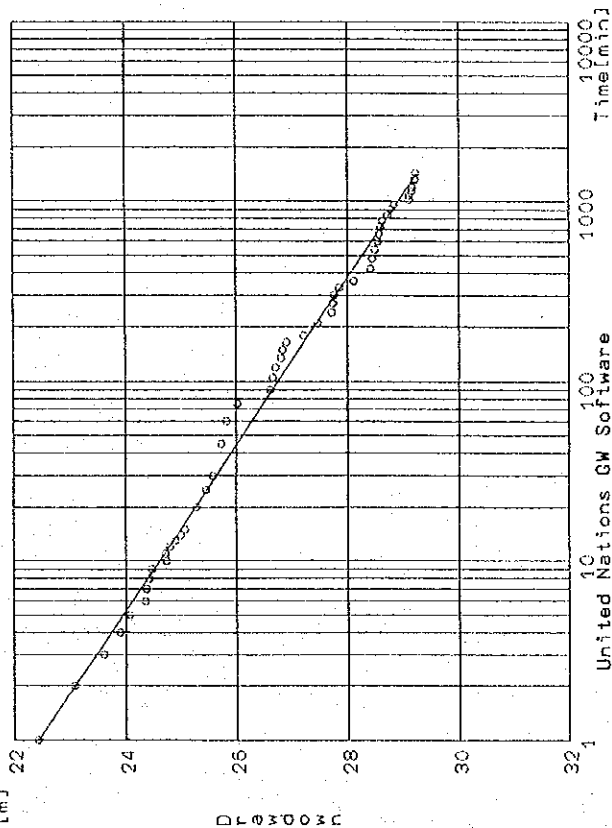
Number of Points = 50 of 50

Project : TERAI GROUNDWATER PROJECT
 Organization : JICA/HMGN

Test : EX-2

Constant Pumping Rate = 3456.0 [m3/day]
 Distance from Pumping Well = 0.15 [m]
 Type of Aquifer = CONFINED
 Type of Input Data = DRAWDOWN
 Well Type = STANDARD

Method THEIS



Transmissivity = 293.59079 [m2/day]

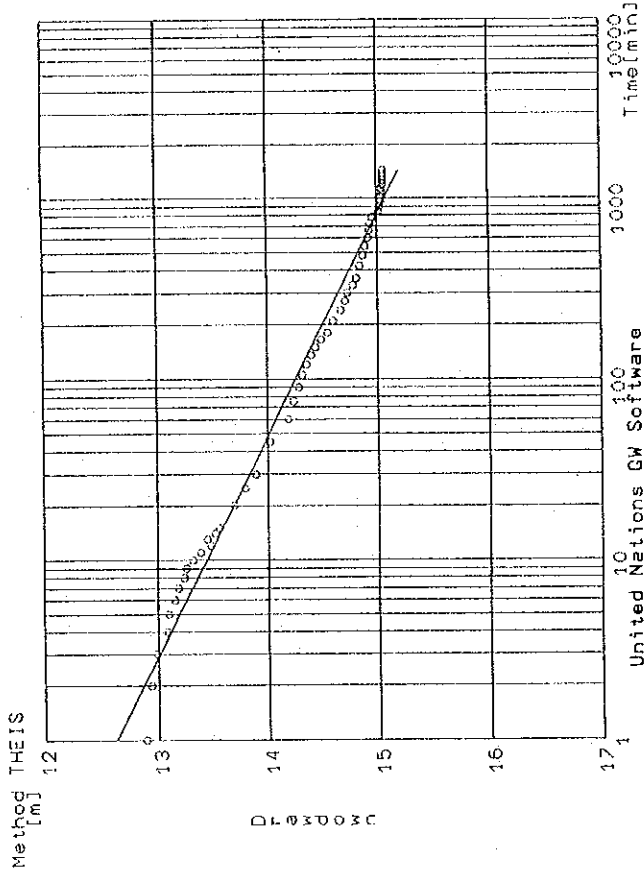
Standard Deviation = 0.1600 [m]

Number of Points = 50 of 50

Project : TERAI GROUNDWATER PROJECT
 Organization : JICA/HMGN

Test : EX-3

Constant Pumping Rate = 3456.0 [m³/day]
 Distance from Pumping Well = 0.10 [m]
 Type of Aquifer = CONFINED
 Type of Input Data = DRAWDOWN
 Well Type = STANDARD



Transmissivity = 777.12427 [m²/day]

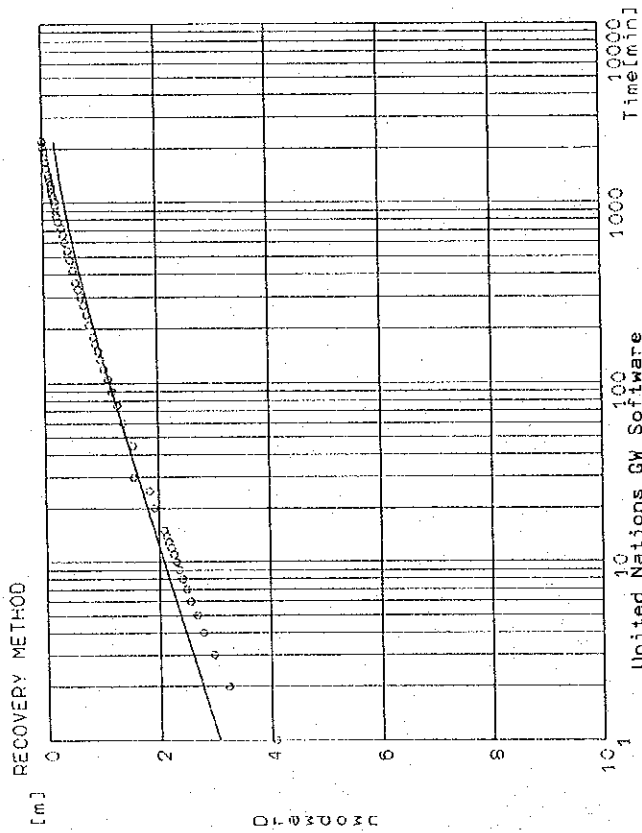
Standard Deviation = 0.0838 [m]

Number of Points = 52 of 52

Project : TERAI GROUNDWATER PROJECT
 Organization : JICA/HMGN

Test : ex2-rec

Constant Pumping Rate = 2160.0 [m³/day]
 Distance from Pumping Well = 0.10 [m]
 Type of Aquifer = CONFINED
 Type of Input Data = DRAWDOWN
 Well Type = STANDARD



Transmissivity = 409.01486 [m²/day]

Standard Deviation = 0.2216 [m]

A0 = 0.000000E+00

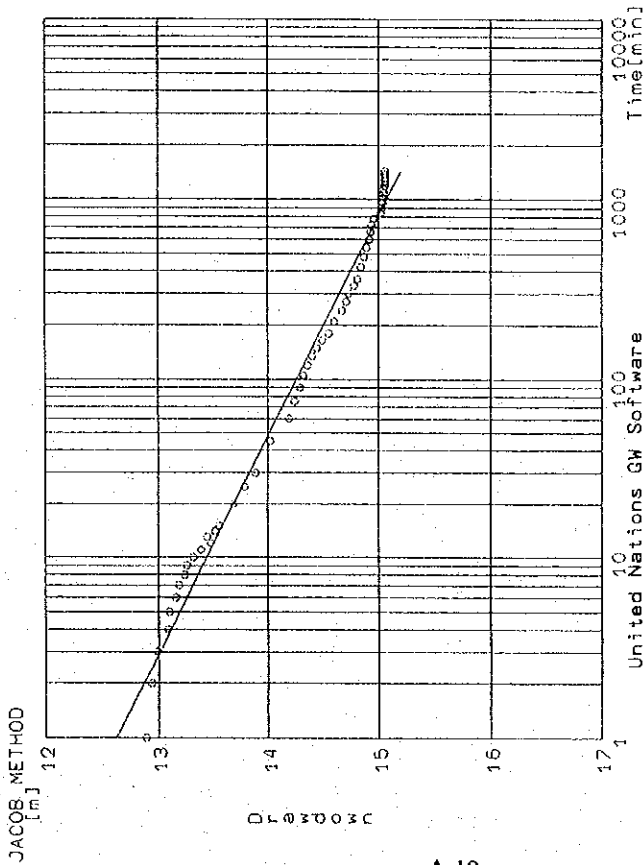
A1 = 0.000000E+00

Number of Points = 59 of 59

Project : TERRAI GROUNDWATER PROJECT
 Organization : JICA/HMGN

Test : EX-3

Constant Pumping Rate = 3456.0 [m³/day]
 Distance from Pumping Well = 0.10 [m]
 Type of Aquifer = CONFINED
 Type of Input Data = DRAWDOWN
 Well Type = STANDARD



Transmissivity = 776.12463 [m²/day]

Standard Deviation = 0.0838 [m]

A0 = 0.126276E+02

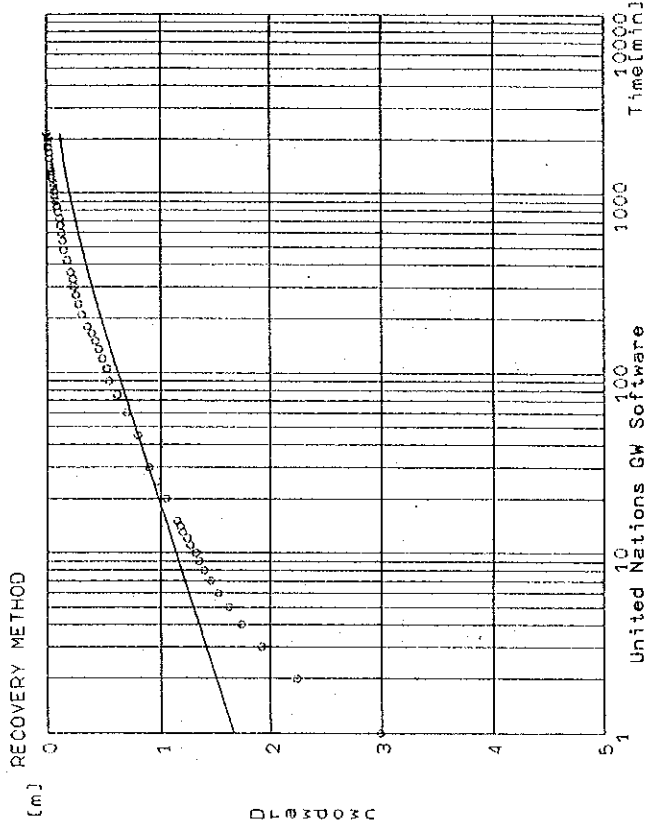
A1 = 0.814879E+00

Number of Points = 52 of 52

Project : TERRAI GROUNDWATER PROJECT
 Organization : JICA/HMGN

Test : ex3-iec

Constant Pumping Rate = 3456.0 [m³/day]
 Distance from Pumping Well = 0.00 [m]
 Type of Aquifer = CONFINED
 Type of Input Data = DRAWDOWN
 Well Type = STANDARD



Transmissivity = 1198.06775 [m²/day]

Standard Deviation = 0.2567 [m]

A0 = 0.000000E+00

A1 = 0.000000E+00

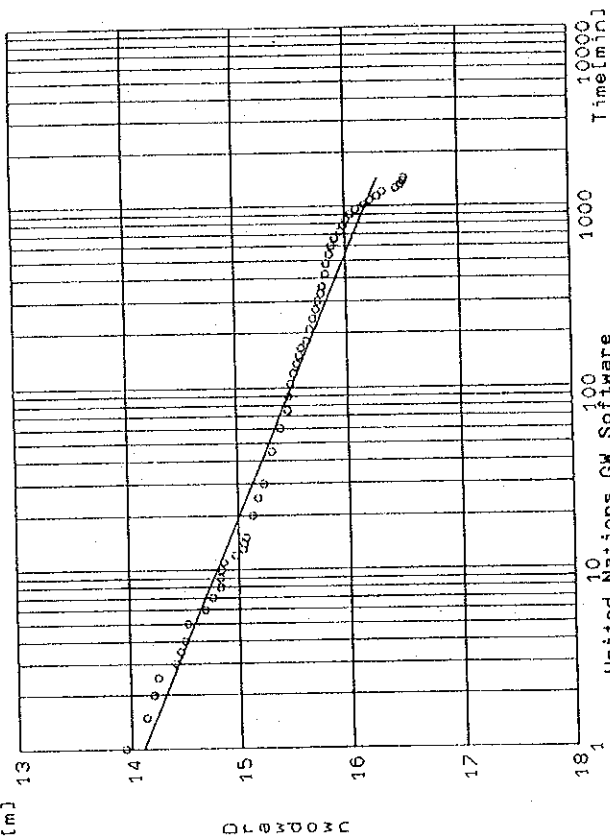
Number of Points = 58 of 58

Project : TERAI GROUNDWATER PROJECT
 Organization : JICA/HMGN

Test : EX-4

Constant Pumping Rate = 3869.9 [m³/day]
 Distance from Pumping Well = 0.10 [m]
 Type of Aquifer = CONFINED
 Type of Input Data = DRAWDOWN
 Well Type = STANDARD

JACOB METHOD



Transmissivity = 1023.74731 [m²/day]

Standard Deviation = 0.1071 [m]

A0 = 0.141098E+02

A1 = 0.691764E+00

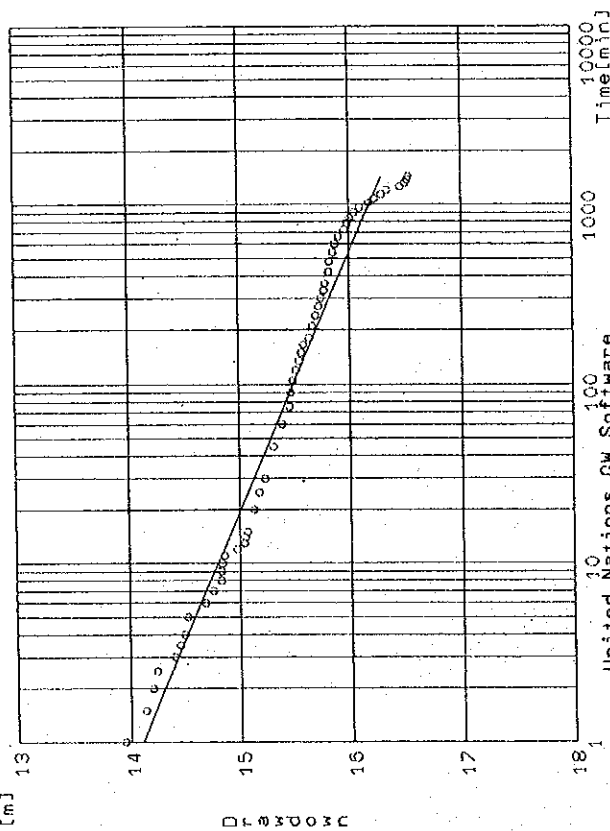
Number of Points = 55 of 55

Project : TERAI GROUNDWATER PROJECT
 Organization : JICA/HMGN

Test : EX-4

Constant Pumping Rate = 3869.9 [m³/day]
 Distance from Pumping Well = 0.10 [m]
 Type of Aquifer = CONFINED
 Type of Input Data = DRAWDOWN
 Well Type = STANDARD

Method THEIS



Transmissivity = 1025.06311 [m²/day]

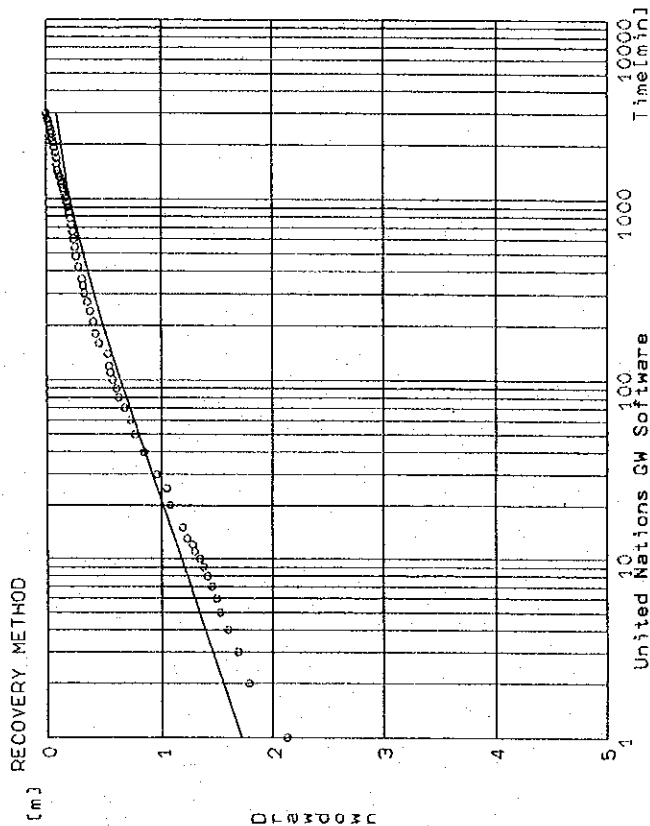
Standard Deviation = 0.1071 [m]

Number of Points = 55 of 55

Project : TERAI GROUNDWATER PROJECT
 Organization : JICA/HMGN

Test : ex4-rec

Constant Pumping Rate = 3869.9 [m3/day]
 Distance from Pumping Well = 0.10 [m]
 Type of Aquifer = CONFINED
 Type of Input Data = DRAWDOWN
 Well Type = STANDARD



Transmissivity = 1297.54187 [m2/day]

Standard Deviation = 0.1099 [m]

A0 = 0.000000E+00

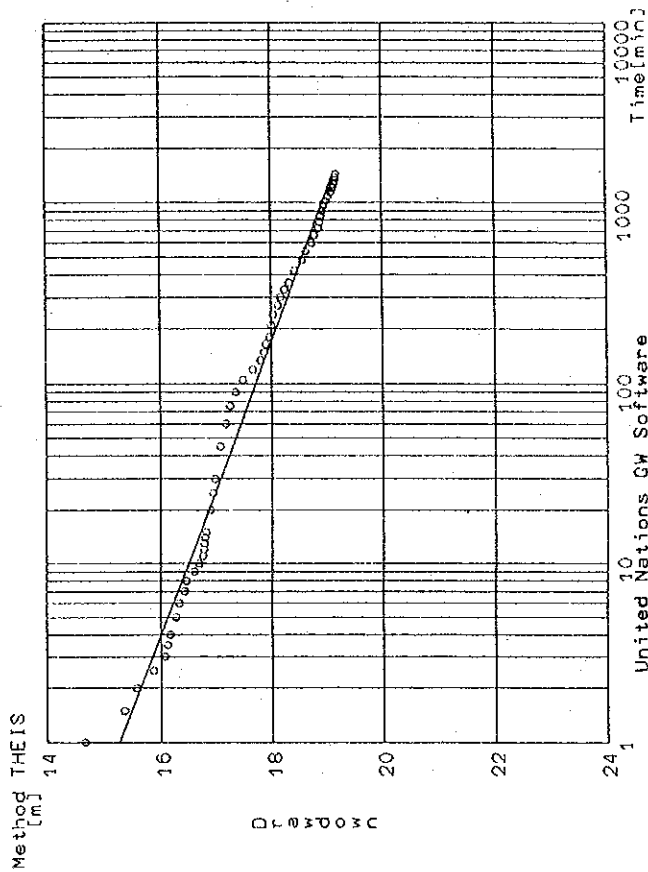
A1 = 0.000000E+00

Number of Points = 65 of 65

Project : TERAI GROUNDWATER PROJECT
 Organization : JICA/HMGN

Test : EX-5

Constant Pumping Rate = 3464.2 [m3/day]
 Distance from Pumping Well = 0.15 [m]
 Type of Aquifer = CONFINED
 Type of Input Data = DRAWDOWN
 Well Type = STANDARD



Transmissivity = 521. [m2/day]

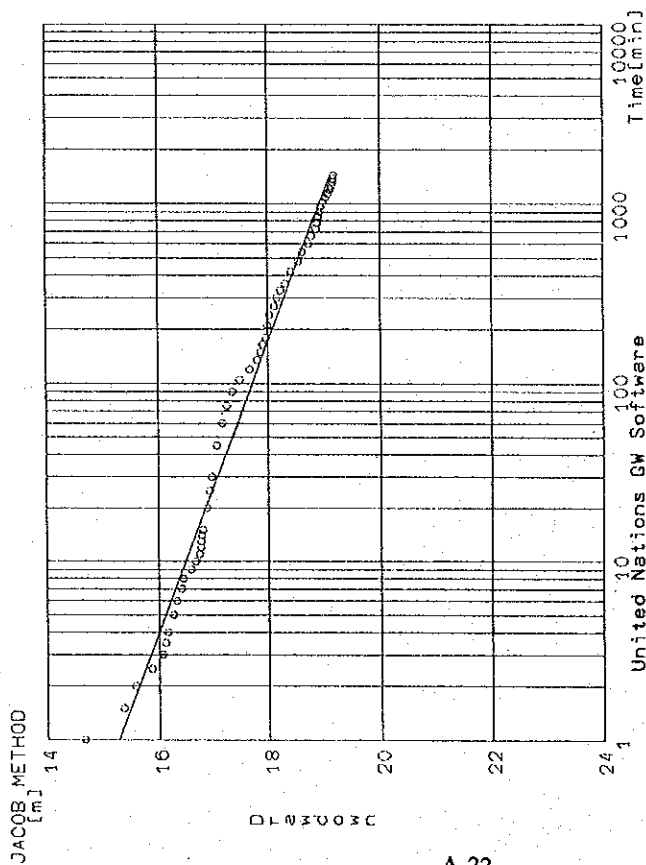
Standard Deviation = 0.1562 [m]

Number of Points = 55 of 55

Project : TERAI GROUNDWATER PROJECT
 Organization : JICA/HMGN

Test : EX-5

Constant Pumping Rate = 3464.2 [m³/day]
 Distance from Pumping Well = 0.15 [m]
 Type of Aquifer = CONFINED
 Type of Input Data = DRAWDOWN
 Well Type = STANDARD



Transmissivity = 520. [m²/day]

Standard Deviation = 0.1562 [m]

A0 = 0.152744E+02

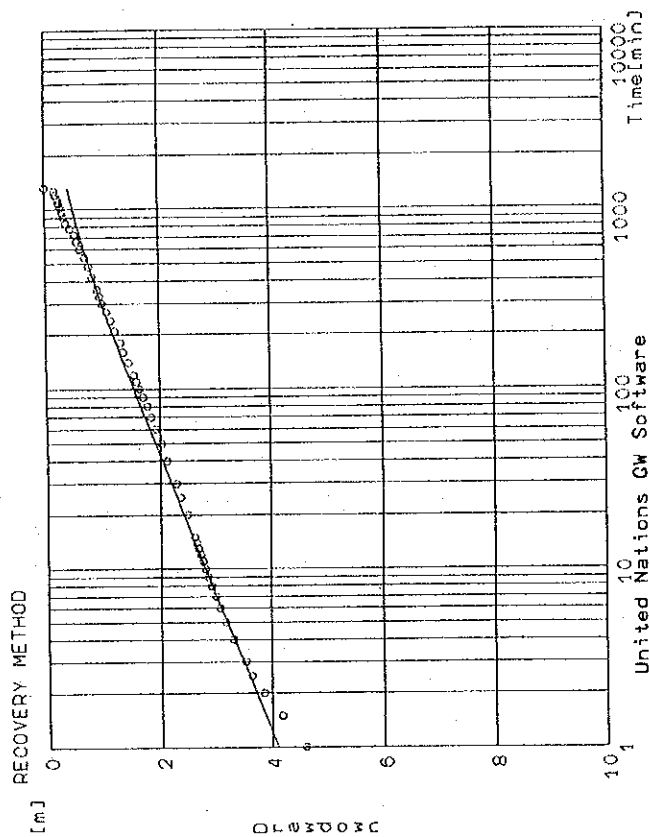
A1 = 0.121952E+01

Number of Points = 55 of 55

Project : TERAI GROUNDWATER PROJECT
 Organization : JICA/HMGN

Test : ex5-rec

Constant Pumping Rate = 3454.2 [m³/day]
 Distance from Pumping Well = 0.15 [m]
 Type of Aquifer = CONFINED
 Type of Input Data = DRAWDOWN
 Well Type = STANDARD



Transmissivity = 486. [m²/day]

Standard Deviation = 0.1452 [m]

A0 = 0.000000E+00

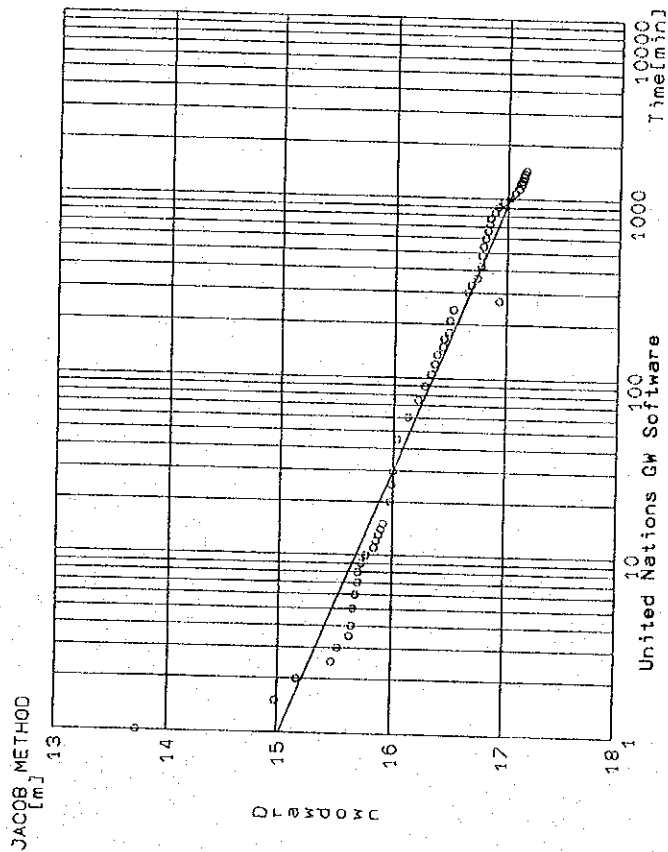
A1 = 0.000000E+00

Number of Points = 54 of 54

Project : TERAI GROUNDWATER PROJECT
 Organization : JICA/HMGN

Test : EX-6

Constant Pumping Rate = 2507.3 [m³/day]
 Distance from Pumping Well = 0.15 [m]
 Type of Aquifer = CONFINED
 Type of Input Data = DRAWDOWN
 Well Type = STANDARD



Transmissivity = 688. [m²/day]

Standard Deviation = 0.2017 [m]

A0 = 0.150166E+02

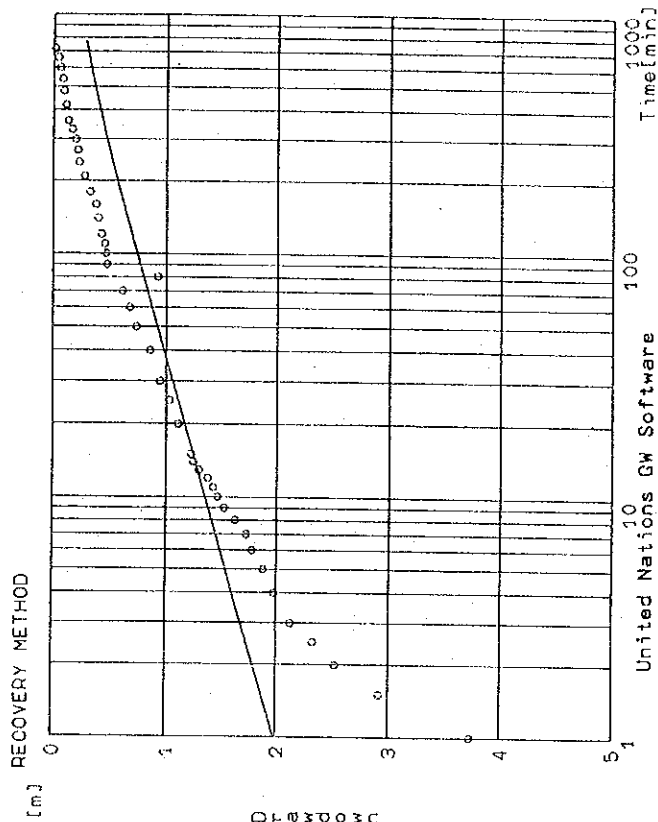
A1 = 0.667204E+00

Number of Points = 55 of 55

Project : TERAI GROUNDWATER PROJECT
 Organization : JICA/HMGN

Test : ex6-rec

Constant Pumping Rate = 2507.3 [m³/day]
 Distance from Pumping Well = 0.15 [m]
 Type of Aquifer = CONFINED
 Type of Input Data = DRAWDOWN
 Well Type = STANDARD



Transmissivity = 731. [m²/day]

Standard Deviation = 0.4082 [m]

A0 = 0.150166E+02

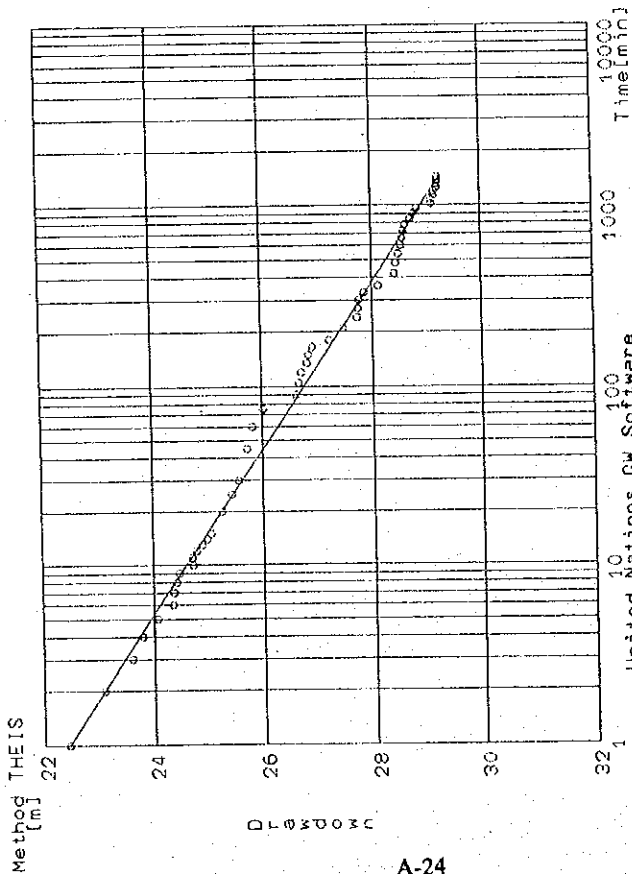
A1 = 0.667204E+00

Number of Points = 45 of 45

Project : TERAI GROUNDWATER PROJECT
 Organization : JICA/HMGN

Test : EX7

Constant Pumping Rate = 3456.0 [m3/day]
 Distance from Pumping Well = 0.10 [m]
 Type of Aquifer = CONFINED
 Type of Input Data = DRAWDOWN
 Well Type = STANDARD



Transmissivity = 292.77130 [m2/day]

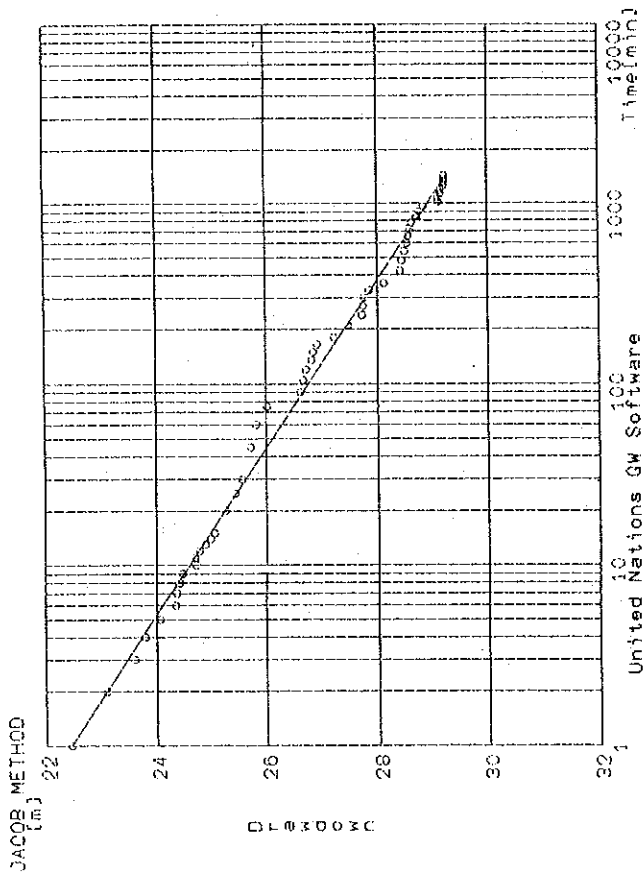
Standard Deviation = 0.1559 [m]

Number of Points = 52 of 52

Project : TERAI GROUNDWATER PROJECT
 Organization : JICA/HMGN

Test : EX7

Constant Pumping Rate = 3456.0 [m3/day]
 Distance from Pumping Well = 0.10 [m]
 Type of Aquifer = CONFINED
 Type of Input Data = DRAWDOWN
 Well Type = STANDARD



Transmissivity = 292.39661 [m2/day]

Standard Deviation = 0.1559 [m]

A0 = 0.224356E+02

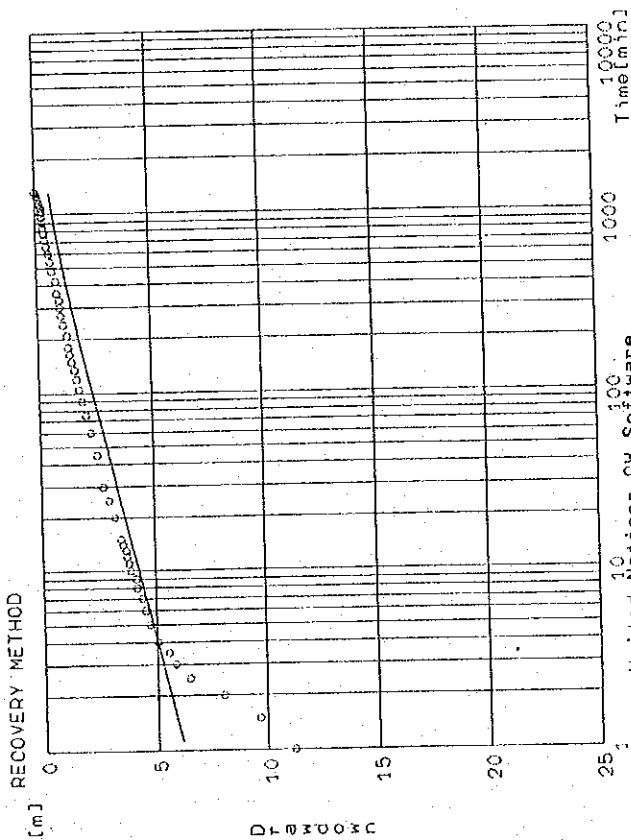
A1 = 0.216298E+01

Number of Points = 52 of 52

Project : TERAI GROUNDWATER PROJECT
 Organization : JICA/HMGN

Test : ex-7 rec.

Constant Pumping Rate = 3456.0 [m3/day]
 Distance from Pumping Well = 0.10 [m]
 Type of Aquifer = CONFINED
 Type of Input Data = DRAWDOWN
 Well Type = STANDARD



Transmissivity = 320.54779 [m2/day]

Standard Deviation = 1.5446 [m]

A0 = 0.224480E+02

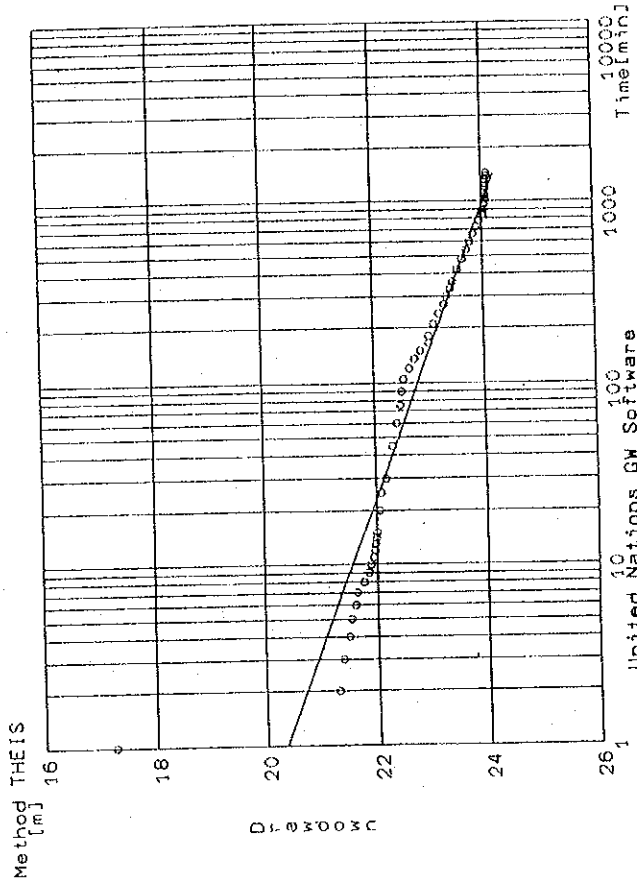
A1 = 0.215694E+01

Number of Points = 54 of 54

Project : TERAI GROUNDWATER PROJECT
 Organization : JICA/HMGN

Test : EX-8

Constant Pumping Rate = 4333.0 [m3/day]
 Distance from Pumping Well = 0.10 [m]
 Type of Aquifer = CONFINED
 Type of Input Data = DRAWDOWN
 Well Type = STANDARD



Transmissivity = 645.73254 [m2/day]

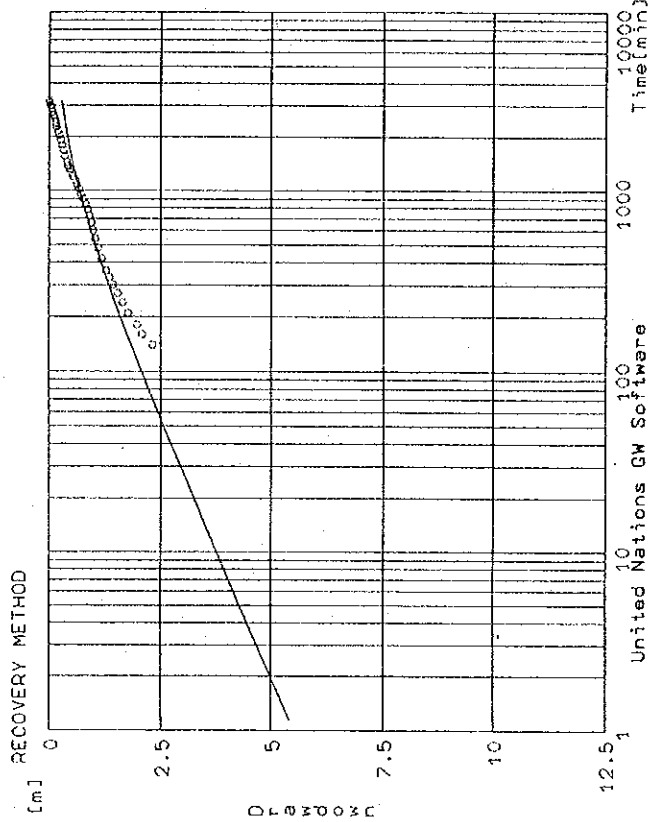
Standard Deviation = 0.4752 [m]

Number of Points = 52 of 52

Project : TERAI GROUNDWATER PROJECT
 Organization : JICA/HMGN

Test : EX8-rec

Constant Pumping Rate = 4333.0 [m3/day]
 Distance from Pumping Well = 0.10 [m]
 Type of Aquifer = CONFINED
 Type of Input Data = DRAWDOWN
 Well Type = STANDARD



Transmissivity = 454.38916 [m2/day]

Standard Deviation = 0.2649 [m]

A0 = 0.000000E+00

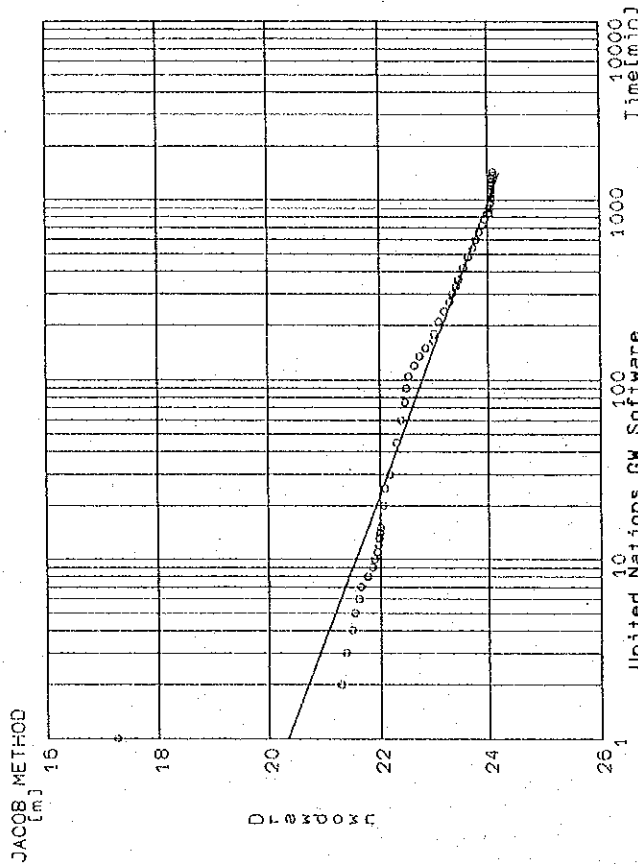
A1 = 0.000000E+00

Number of Points = 43 of 43

Project : TERAI GROUNDWATER PROJECT
 Organization : JICA/HMGN

Test : EX-8

Constant Pumping Rate = 4333.0 [m3/day]
 Distance from Pumping Well = 0.10 [m]
 Type of Aquifer = CONFINED
 Type of Input Data = DRAWDOWN
 Well Type = STANDARD



Transmissivity = 644.90155 [m2/day]

Standard Deviation = 0.4752 [m]

A0 = 0.203385E+02

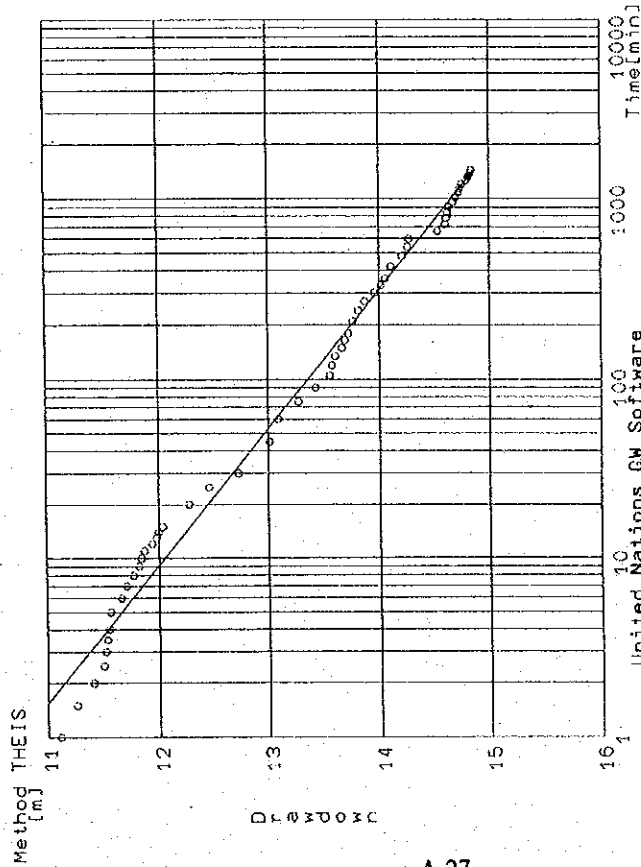
A1 = 0.122955E+01

Number of Points = 52 of 52

Project : TERAI GROUNDWATER PROJECT
 Organization : JICA/HMGN

Test : ex-9

Constant Pumping Rate = 2616.2 [m3/day]
 Distance from Pumping Well = 0.15 [m]
 Type of Aquifer = CONFINED
 Type of Input Data = DRAWDOWN
 Well Type = STANDARD



Transmissivity = 369. [m2/day]

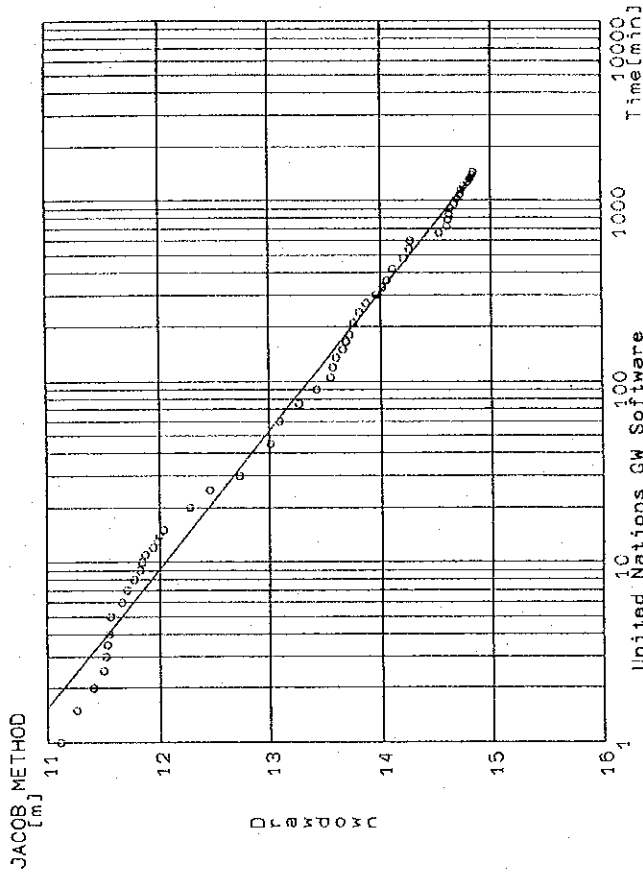
Standard Deviation = 0.1326 [m]

Number of Points = 55 of 55

Project : TERAI GROUNDWATER PROJECT
 Organization : JICA/HMGN

Test : ex-9

Constant Pumping Rate = 2616.2 [m3/day]
 Distance from Pumping Well = 0.15 [m]
 Type of Aquifer = CONFINED
 Type of Input Data = DRAWDOWN
 Well Type = STANDARD



Transmissivity = 368. [m2/day]

Standard Deviation = 0.1326 [m]

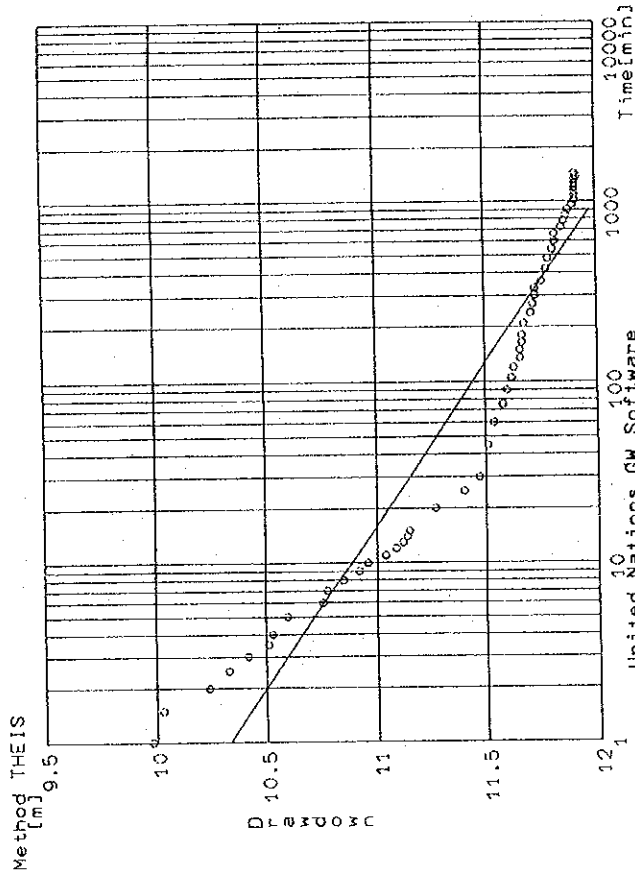
A0 = 0.107540E+02

A1 = 0.130067E+01

Number of Points = 55 of 55

Project : TERAI GROUNDWATER PROJECT
 Organization : JICA/HMGN

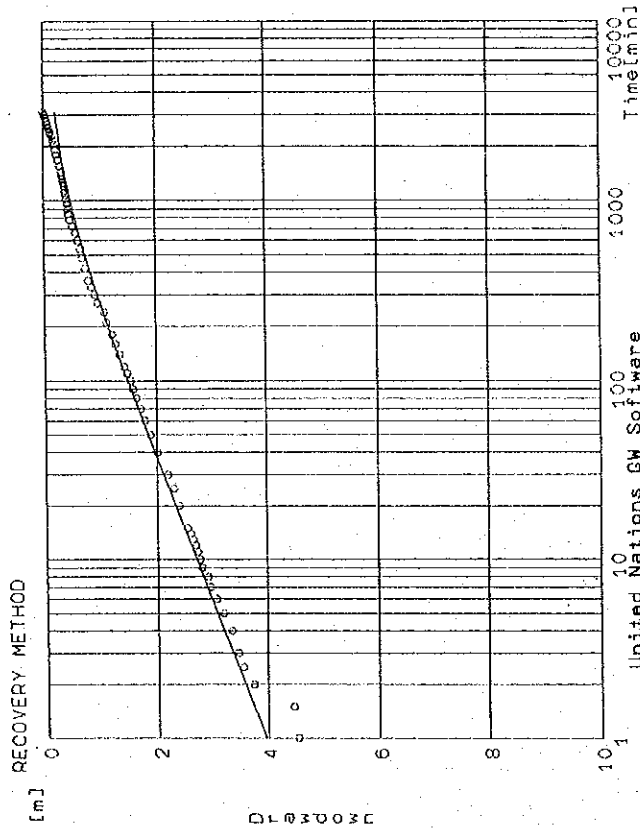
Test : ex10con
 Constant Pumping Rate = 3456.0 [m3/day]
 Distance from Pumping Well = 0.15 [m]
 Type of Aquifer = CONFINED
 Type of Input Data = DRAWDOWN
 Well Type = STANDARD



United Nations GW Software
 Transmissivity = 1141. [m2/day]
 Standard Deviation = 0.1567 [m]
 Number of Points = 55 of 55

Project : TERAI GROUNDWATER PROJECT
 Organization : JICA/HMGN

Test : ex9-rec
 Constant Pumping Rate = 2616.2 [m3/day]
 Distance from Pumping Well = 0.15 [m]
 Type of Aquifer = CONFINED
 Type of Input Data = DRAWDOWN
 Well Type = STANDARD

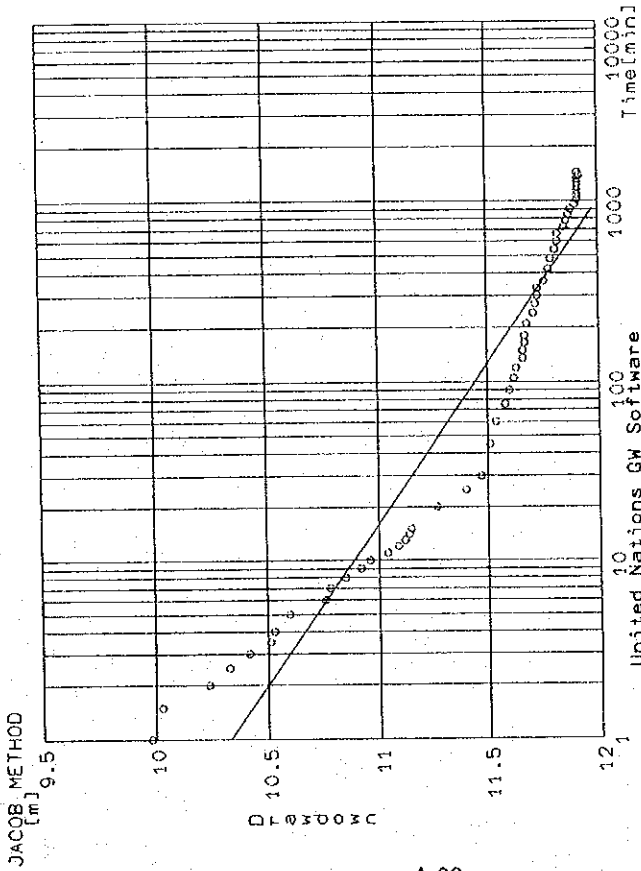


United Nations GW Software
 Transmissivity = 382. [m2/day]
 Standard Deviation = 0.1409 [m]
 A0 = 0.000000E+00
 A1 = 0.000000E+00
 Number of Points = 70 of 70

Project : TERAI GROUNDWATER PROJECT
 Organization : JICA/HMGN

Test : ex10con

Constant Pumping Rate = 3456.0 [m3/day]
 Distance from Pumping Well = 0.15 [m]
 Type of Aquifer = CONFINED
 Type of Input Data = DRAWDOWN
 Well Type = STANDARD



Transmissivity = 1140. [m2/day]

Standard Deviation = 0.1567 [m]

A0 = 0.103337E+02

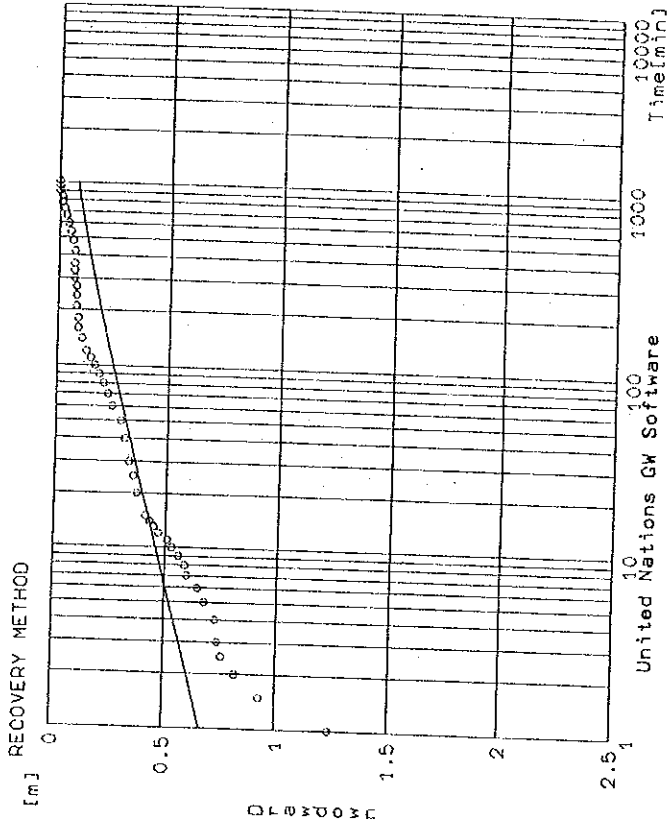
A1 = 0.555017E+00

Number of Points = 55 of 55

Project : TERAI GROUNDWATER PROJECT
 Organization : JICA/HMGN

Test : ex10-rec

Constant Pumping Rate = 3456.0 [m3/day]
 Distance from Pumping Well = 0.15 [m]
 Type of Aquifer = CONFINED
 Type of Input Data = DRAWDOWN
 Well Type = STANDARD



Transmissivity = 2982. [m2/day]

Standard Deviation = 0.1314 [m]

A0 = 0.000000E+00

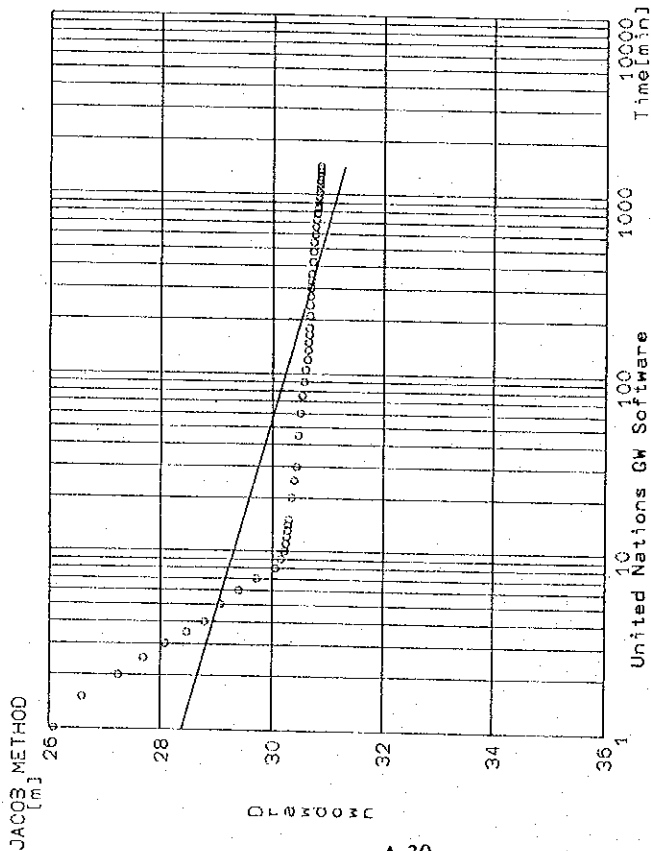
A1 = 0.000000E+00

Number of Points = 49 of 49

Project : TERAI GROUNDWATER PROJECT
 Organization : JICA/HMGN

Test : exll-con

Constant Pumping Rate = 1728.0 [m3/day]
 Distance from Pumping Well = 0.15 [m]
 Type of Aquifer = CONFINED
 Type of Input Data = DRAWDOWN
 Well Type = STANDARD



Transmissivity = 346. [m2/day]

Standard Deviation = 0.6589 [m]

A0 = 0.2839961E+02

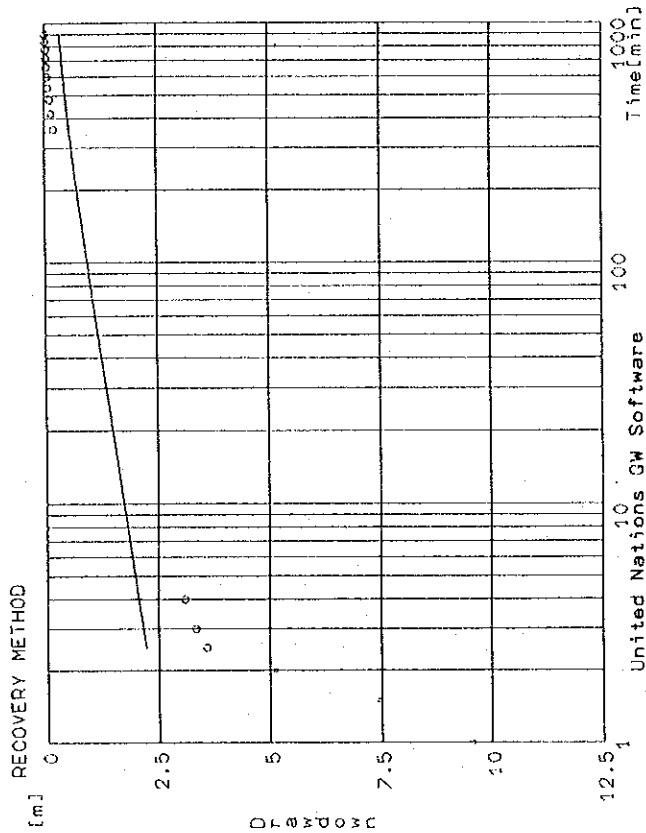
A1 = 0.914510E+00

Number of Points = 55 of 55

Project : TERAI GROUNDWATER PROJECT
 Organization : JICA/HMGN

Test : exll-rec

Constant Pumping Rate = 1728.0 [m3/day]
 Distance from Pumping Well = 0.15 [m]
 Type of Aquifer = CONFINED
 Type of Input Data = DRAWDOWN
 Well Type = STANDARD



Transmissivity = 392. [m2/day]

Standard Deviation = 0.6590 [m]

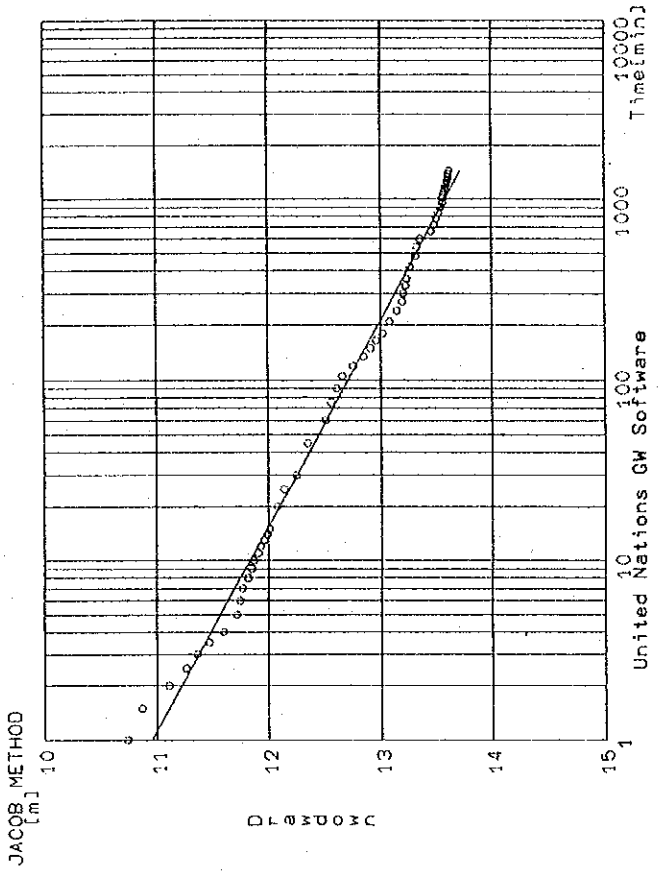
A0 = 0.000000E+00

A1 = 0.000000E+00

Number of Points = 13 of 16

Project : TERAI GROUNDWATER PROJECT
 Organization : JICA/HMGN
 Test : EX-12

Constant Pumping Rate = 4333.0 [m³/day]
 Distance from Pumping Well = 0.10 [m]
 Type of Aquifer = CONFINED
 Type of Input Data = DRAWDOWN
 Well Type = STANDARD



Transmissivity = 902.92688 [m²/day]

Standard Deviation = 0.0738 [m]

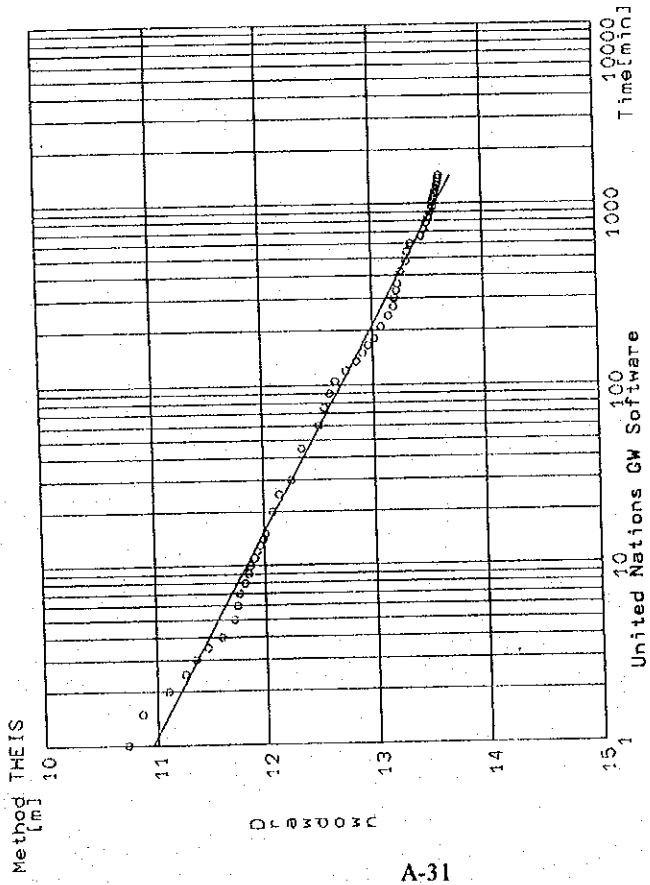
A0 = 0.109564E+02

A1 = 0.878187E+00

Number of Points = 55 of 55

Project : TERAI GROUNDWATER PROJECT
 Organization : JICA/HMGN
 Test : EX-12

Constant Pumping Rate = 4333.0 [m³/day]
 Distance from Pumping Well = 0.10 [m]
 Type of Aquifer = CONFINED
 Type of Input Data = DRAWDOWN
 Well Type = STANDARD



Transmissivity = 904.08130 [m²/day]

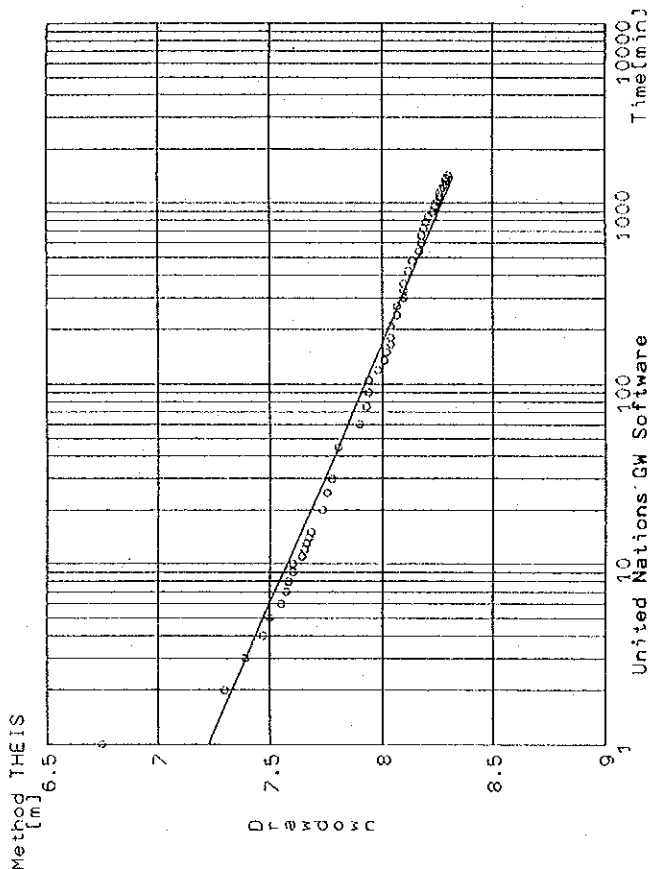
Standard Deviation = 0.0738 [m]

Number of Points = 55 of 55

Project : TERAI GROUNDWATER PROJECT
 Organization : JICA/HMGN

Test : EX-13

Constant Pumping Rate = 4333.0 [m³/day]
 Distance from Pumping Well = 0.08 [m]
 Type of Aquifer = CONFINED
 Type of Input Data = DRAWDOWN
 Well Type = STANDARD



Transmissivity = 2281.85107 [m²/day]

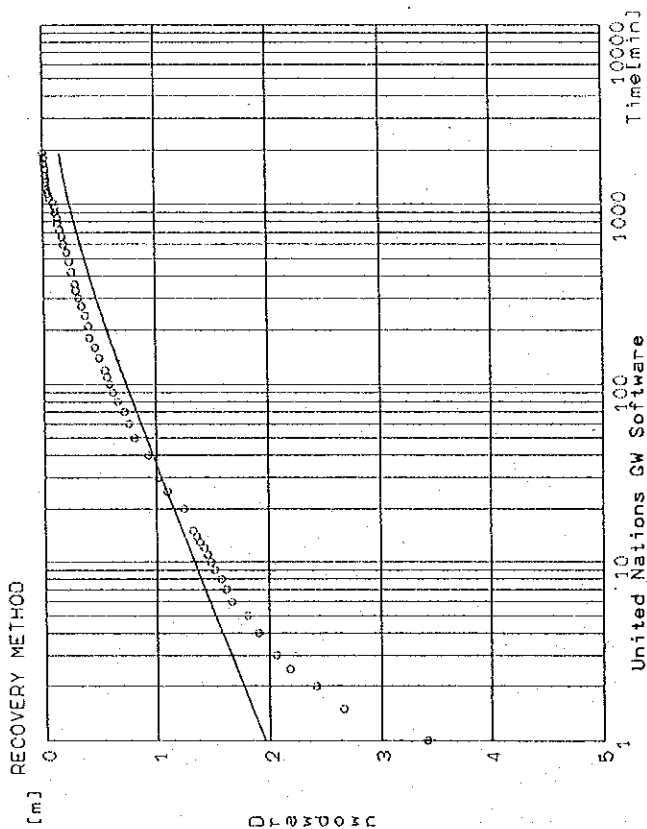
Standard Deviation = 0.0735 [m]

Number of Points = 52 of 52

Project : TERAI GROUNDWATER PROJECT
 Organization : JICA/HMGN

Test : ex12-rec

Constant Pumping Rate = 4333.0 [m³/day]
 Distance from Pumping Well = 0.10 [m]
 Type of Aquifer = CONFINED
 Type of Input Data = DRAWDOWN
 Well Type = STANDARD



Transmissivity = 1278.24036 [m²/day]

Standard Deviation = 0.2844 [m]

A0 = 0.000000E+00

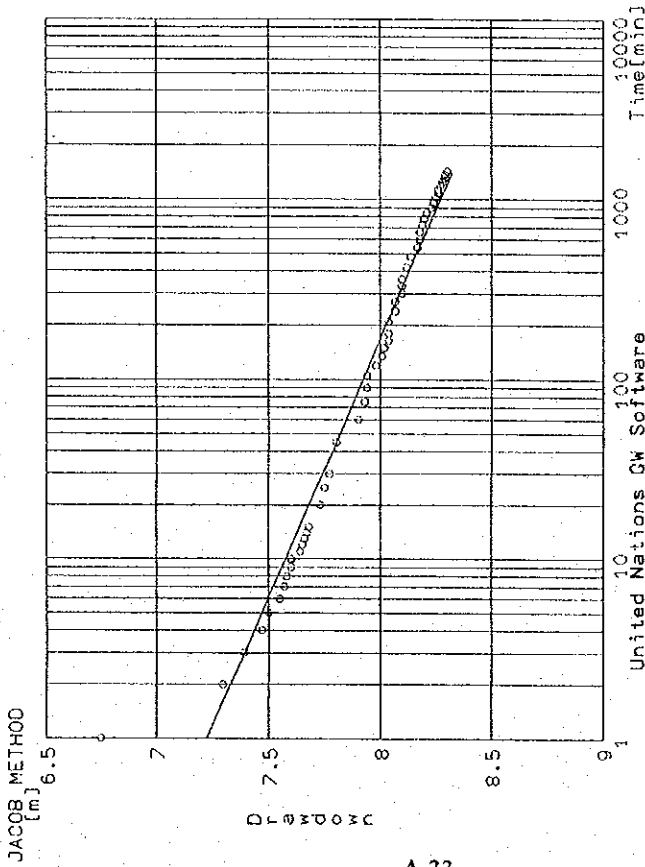
A1 = 0.000000E+00

Number of Points = 60 of 60

Project : TERAI GROUNDWATER PROJECT
 Organization : JICA/HMGN

Test : EX-13

Constant Pumping Rate = 4333.0 [m3/day]
 Distance from Pumping Well = 0.08 [m]
 Type of Aquifer = CONFINED
 Type of Input Data = DRAWDOWN
 Well Type = STANDARD



Transmissivity = 2278.91797 [m2/day]

Standard Deviation = 0.0735 [m]

A0 = 0.722678E+01

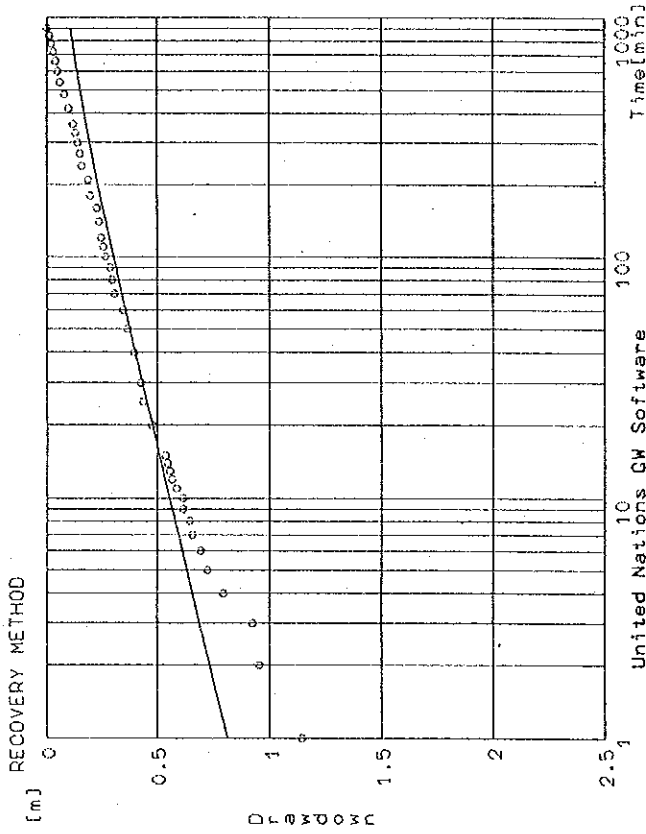
A1 = 0.347945E+00

Number of Points = 52 of 52

Project : TERAI GROUNDWATER PROJECT
 Organization : JICA/HMGN

Test : ex13-rec

Constant Pumping Rate = 4333.0 [m3/day]
 Distance from Pumping Well = 0.08 [m]
 Type of Aquifer = UNCONFINED
 Initial Saturated Thickness = 98.56 [m]
 Type of Input Data = DRAWDOWN
 Well Type = STANDARD



Transmissivity = 3076.50684 [m2/day]

Standard Deviation = 0.0904 [m]

A0 = 0.696289E+01

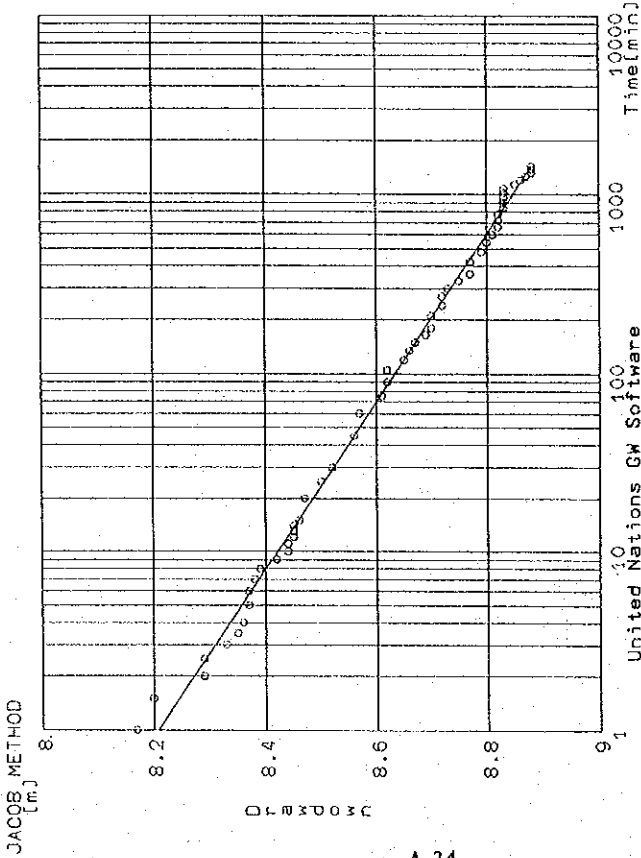
A1 = 0.320415E+00

Number of Points = 45 of 45

Project : TERAI GROUNDWATER PROJECT
 Organization : JICA/HMGN

Test : ex-14

Constant Pumping Rate = 2592.0 [m3/day]
 Distance from Pumping Well = 0.15 [m]
 Type of Aquifer = CONFINED
 Type of Input Data = DRAWDOWN
 Well Type = STANDARD



Transmissivity = 2230. [m2/day]

Standard Deviation = 0.0135 [m]

A0 = 0.820850E+01

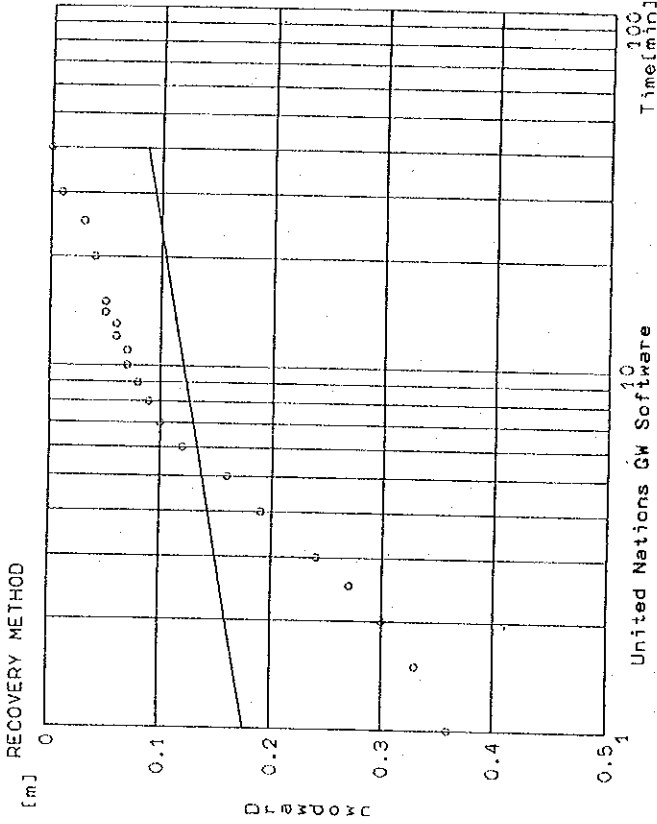
A1 = 0.212707E+00

Number of Points = 55 of 55

Project : TERAI GROUNDWATER PROJECT
 Organization : JICA/HMGN

Test : ex14-rec

Constant Pumping Rate = 2592.0 [m3/day]
 Distance from Pumping Well = 0.15 [m]
 Type of Aquifer = CONFINED
 Type of Input Data = DRAWDOWN
 Well Type = STANDARD



Transmissivity = 8483. [m2/day]

Standard Deviation = 0.0847 [m]

A0 = 0.820850E+01

A1 = 0.212707E+00

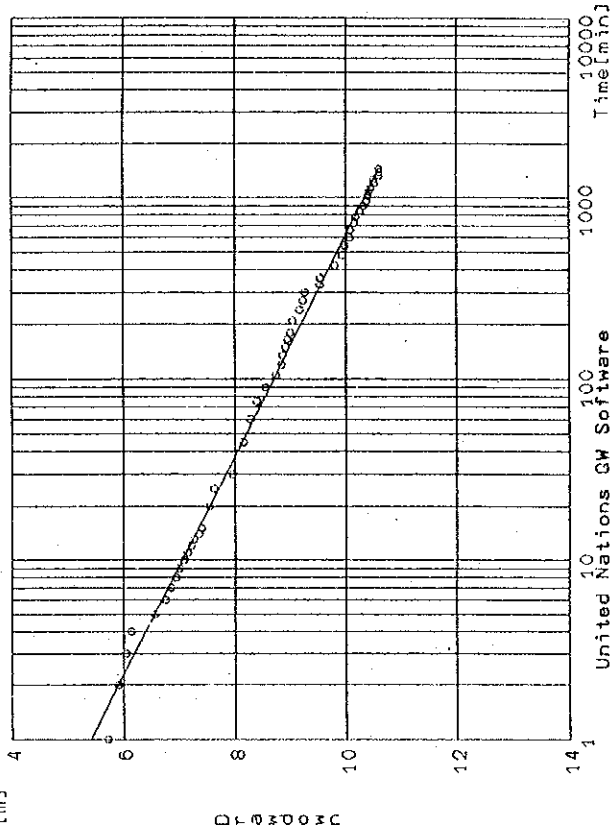
Number of Points = 21 of 21

Project : TERAI GROUNDWATER PROJECT
 Organization : JICA/HMGN

Test : EX-15

Constant Pumping Rate = 2998.1 [m3/day]
 Distance from Pumping Well = 0.10 [m]
 Type of Aquifer = UNCONFINED
 Initial Saturated Thickness = 98.22 [m]
 Type of Input Data = DRAWDOWN
 Well Type = STANDARD

JACOBS METHOD



Transmissivity = 334.21948 [m2/day]

Standard Deviation = 0.0964 [m]

A0 = 0.541094E+01

A1 = 0.164159E+01

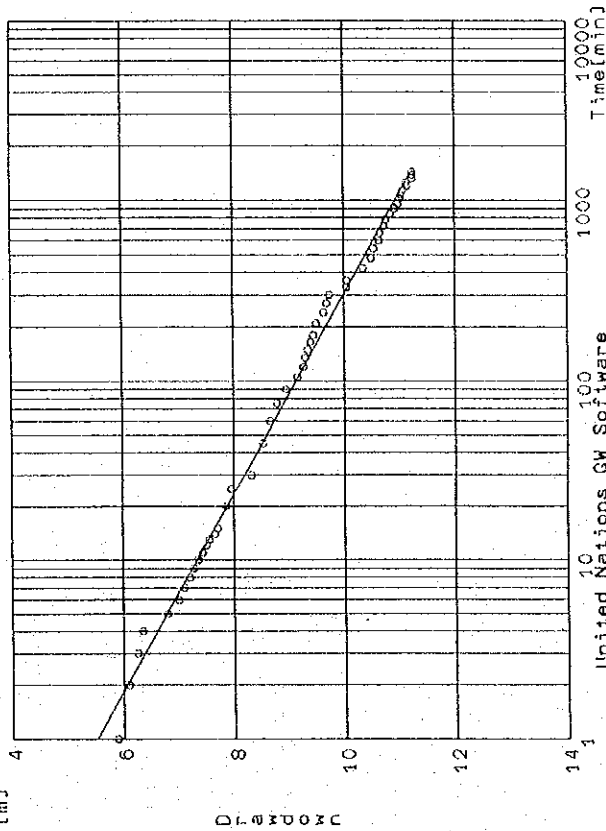
Number of Points = 52 of 52

Project : TERAI GROUNDWATER PROJECT
 Organization : JICA/HMGN

Test : EX-15C

Constant Pumping Rate = 2998.1 [m3/day]
 Distance from Pumping Well = 0.10 [m]
 Type of Aquifer = CONFINED
 Type of Input Data = DRAWDOWN
 Well Type = STANDARD

Method THEIS



Transmissivity = 304.50543 [m2/day]

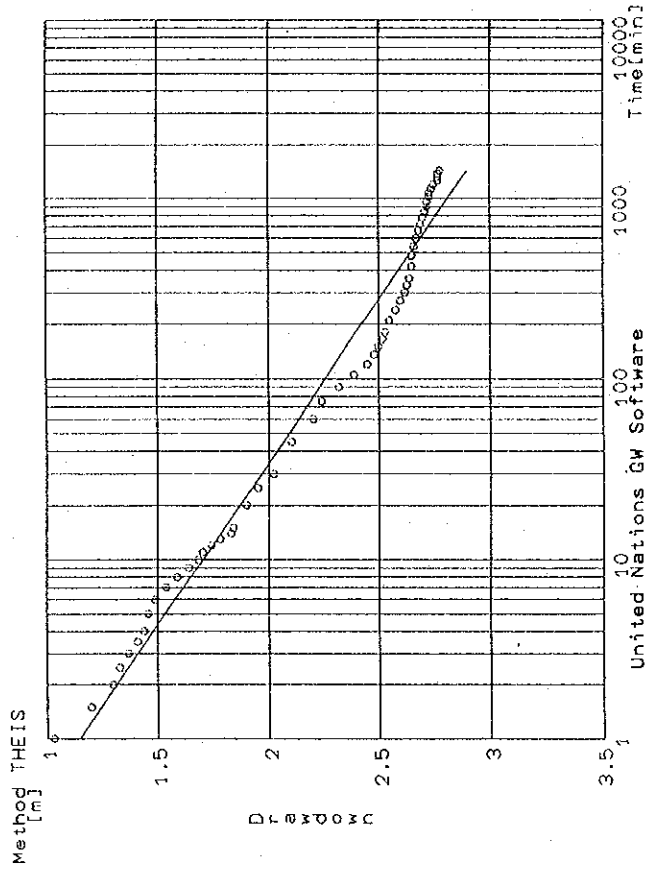
Standard Deviation = 0.1113 [m]

Number of Points = 52 of 52

Project : TERAI GROUNDWATER PROJECT
 Organization : JICA/HMGN

Test : obl'con

Constant Pumping Rate = 4333.0 [m³/day]
 Distance from Pumping Well = 28.80 [m]
 Type of Aquifer = CONFINED
 Type of Input Data = DRAWDOWN
 Well Type = STANDARD



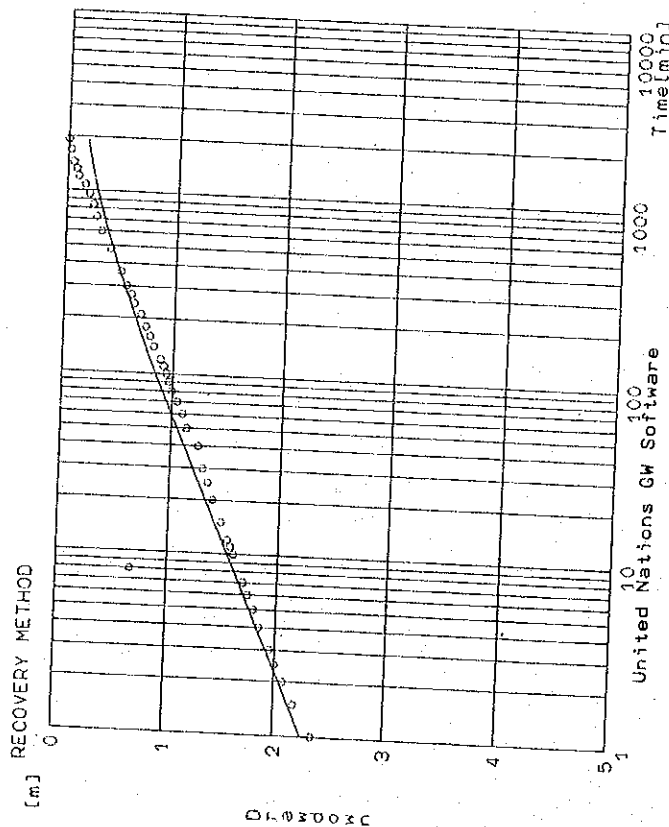
Transmissivity = 1430. [m²/day]
 Storage Coefficient = 0.23E-04
 Standard Deviation = 0.0812 [m]

Number of Points = 55 of 55

Project : TERAI GROUNDWATER PROJECT
 Organization : JICA/HMGN

Test : EX-15rec

Constant Pumping Rate = 2998.1 [m³/day]
 Distance from Pumping Well = 0.10 [m]
 Type of Aquifer = CONFINED
 Type of Input Data = DRAWDOWN
 Well Type = STANDARD



Transmissivity = 768.37671 [m²/day]

Standard Deviation = 0.1645 [m]

A0 = -0.509204E-01

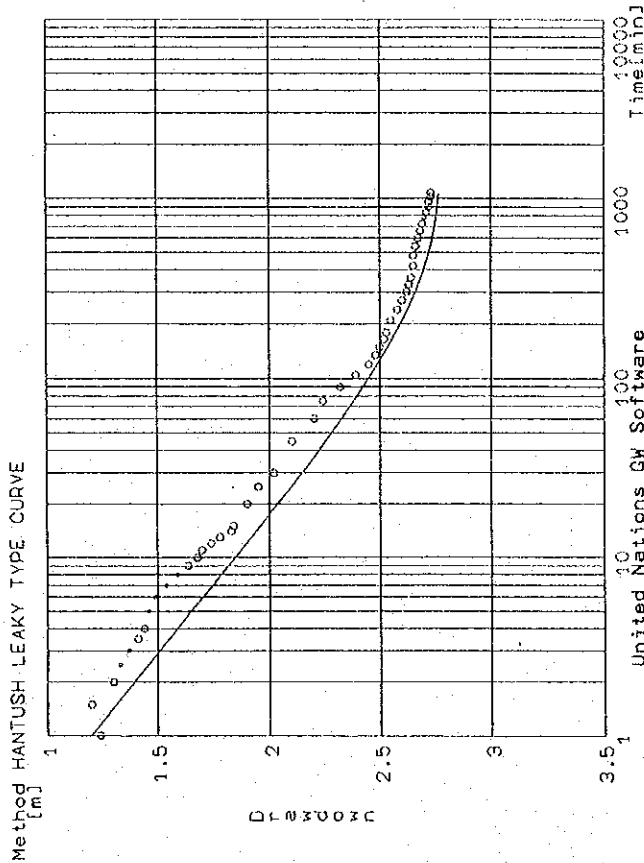
A1 = 0.770105E+00

Number of Points = 45 of 45

Project : TERAI GROUNDWATER PROJECT
 Organization : JICA/HMGN

Test : obl'con

Constant Pumping Rate = 4333.0 [m3/day]
 Distance from Pumping Well = 28.80 [m]
 Type of Aquifer = CONFINED
 Type of Input Data = DRAWDOWN
 Well Type = STANDARD



Transmissivity = 967. [m2/day]

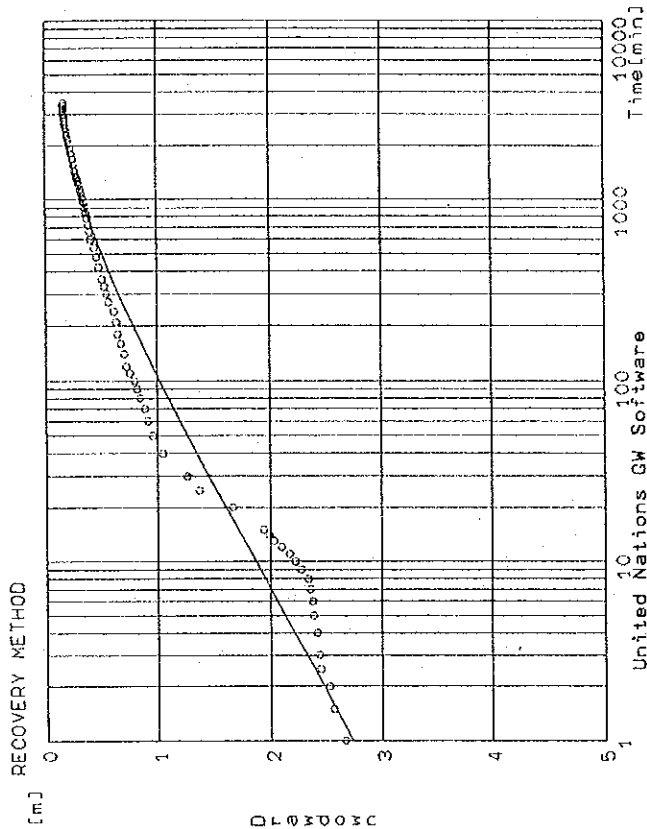
Standard Deviation = 0.0879 [m]
 Leakage = 3.3304 [1/DAY]

Number of Points = 42 of 49

Project : TERAI GROUNDWATER PROJECT
 Organization : JICA/HMGN

Test : obl'-rec

Constant Pumping Rate = 4333.0 [m3/day]
 Distance from Pumping Well = 28.80 [m]
 Type of Aquifer = CONFINED
 Type of Input Data = DRAWDOWN
 Well Type = STANDARD



Transmissivity = 917. [m2/day]

Storage Coefficient = 0.15E-02
 Standard Deviation = 0.1665 [m]

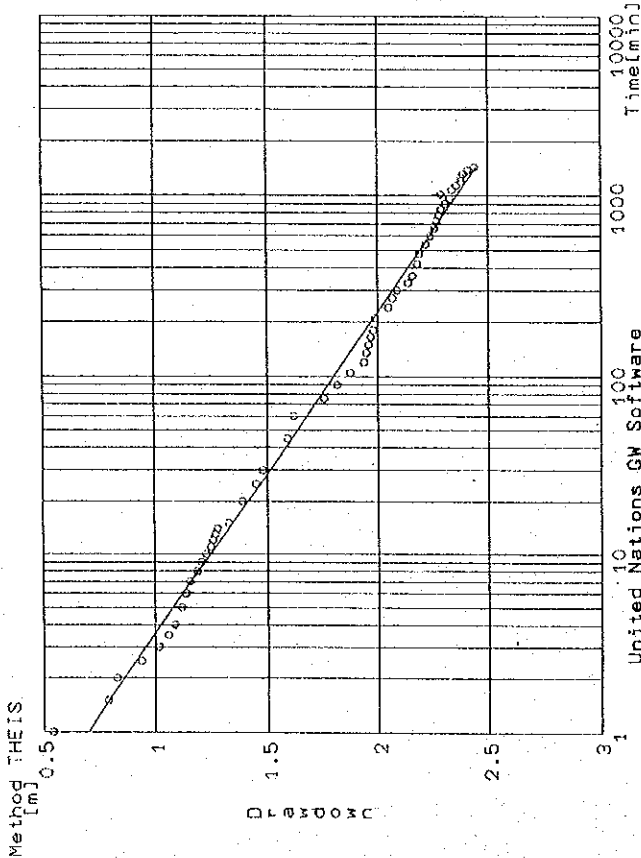
A0 = 0.000000E+00
 A1 = 0.000000E+00

Number of Points = 73 of 73

Project : TERAI GROUNDWATER PROJECT
 Organization : JICA/HMGN

Test : Ob-2

Constant Pumping Rate = 3869.9 [m3/day]
 Distance from Pumping Well = 30.00 [m]
 Type of Aquifer = CONFINED
 Type of Input Data = DRAWDOWN
 Well Type = STANDARD



Transmissivity = 1274.46277 [m2/day]

Storage Coefficient = 0.13E-03

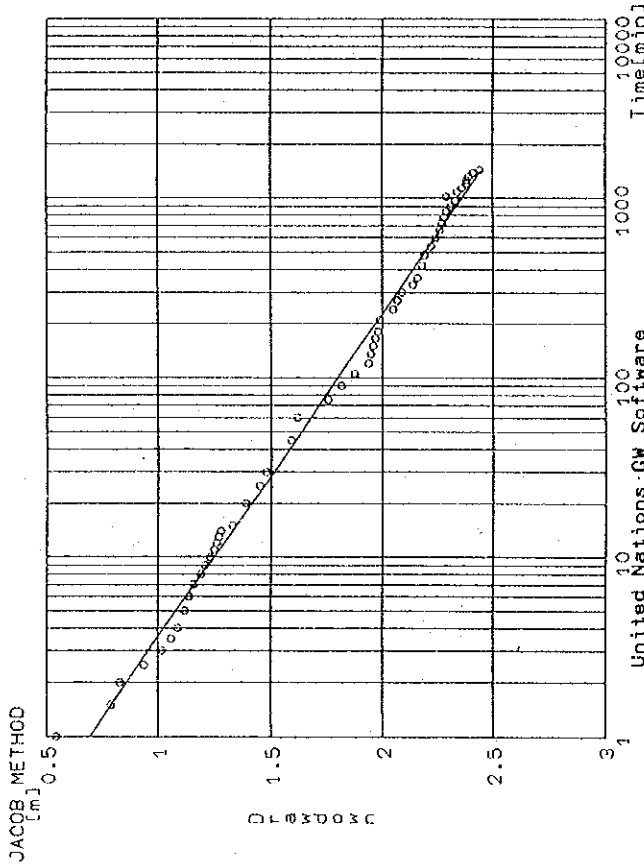
Standard Deviation = 0.0431 [m]

Number of Points = 55 of 55

Project : TERAI GROUNDWATER PROJECT
 Organization : JICA/HMGN

Test : Ob-2

Constant Pumping Rate = 3869.9 [m3/day]
 Distance from Pumping Well = 30.00 [m]
 Type of Aquifer = CONFINED
 Type of Input Data = DRAWDOWN
 Well Type = STANDARD



Transmissivity = 1274.68030 [m2/day]

Storage Coefficient = 0.13E-03

Standard Deviation = 0.0427 [m]

A0 = 0.693171E+00

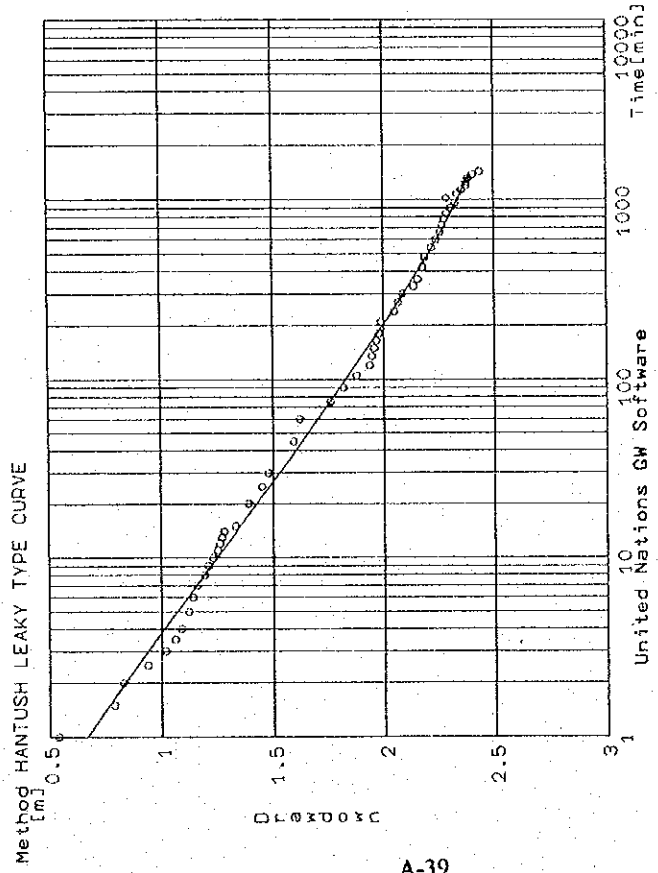
A1 = 0.555584E+00

Number of Points = 55 of 55

Project : TERAI GROUNDWATER PROJECT
 Organization : JICA/HMGN

Test : Ob-2

Constant Pumping Rate = 3869.9 [m3/day]
 Distance from Pumping Well = 30.00 [m]
 Type of Aquifer = CONFINED
 Type of Input Data = DRAWDOWN
 Well Type = STANDARD



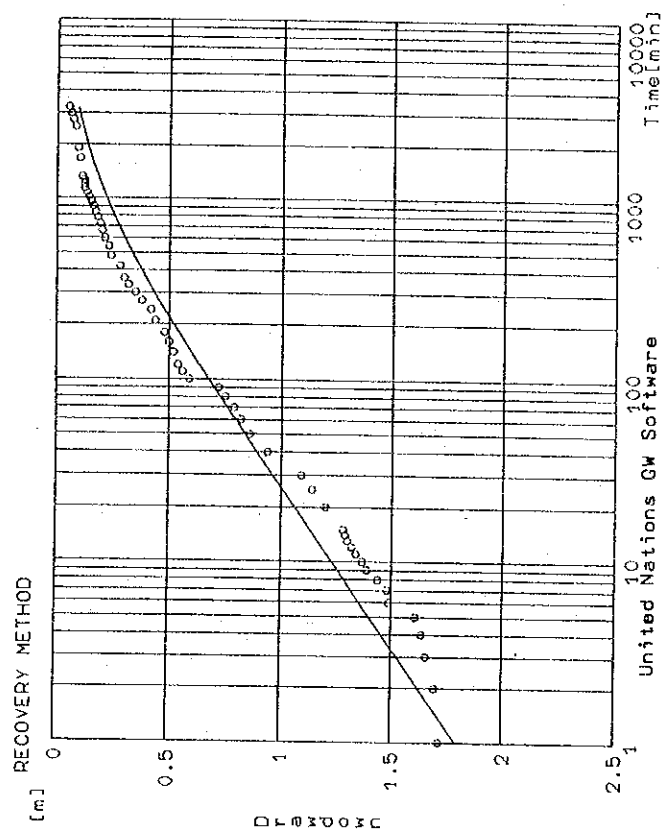
Transmissivity = 1197.93018 [m2/day]
 Storage Coefficient = 0.16E-03
 Standard Deviation = 0.0375 [m]
 Leakage = 0.0001 [1/DAY]

Number of Points = 55 of 55

Project : TERAI GROUNDWATER PROJECT
 Organization : JICA/HMGN

Test : ob2-rec

Constant Pumping Rate = 3869.9 [m3/day]
 Distance from Pumping Well = 30.00 [m]
 Type of Aquifer = CONFINED
 Type of Input Data = DRAWDOWN
 Well Type = STANDARD



Transmissivity = 1244.60657 [m2/day]
 Storage Coefficient = 0.16E-03
 Standard Deviation = 0.0989 [m]

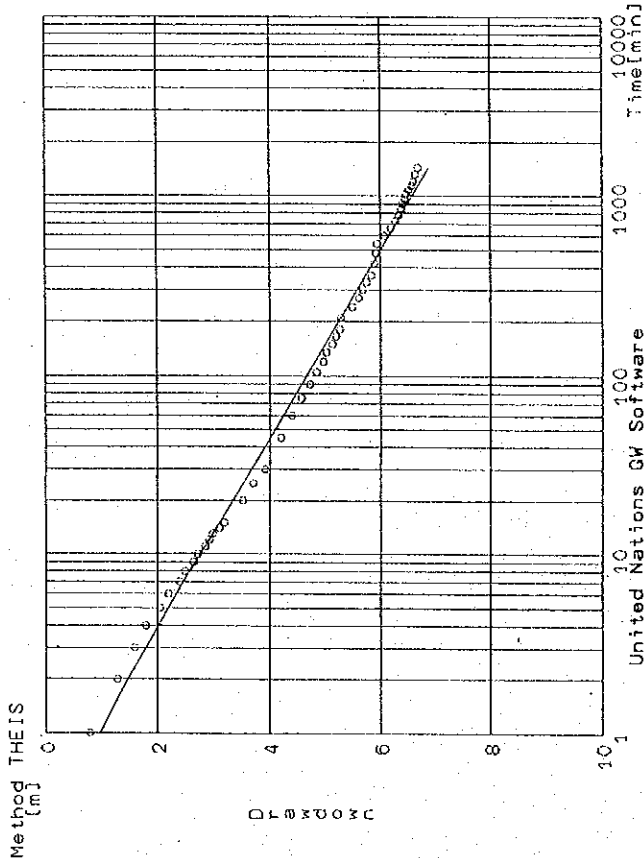
A0 = 0.000000E+00
 A1 = 0.000000E+00

Number of Points = 58 of 58

Project : TERAI GROUNDWATER PROJECT
 Organization : JICA/HMGN

Test : OB-3

Constant Pumping Rate = 3456.0 [m³/day]
 Distance from Pumping Well = 30.00 [m]
 Type of Aquifer = CONFINED
 Type of Input Data = DRAWDOWN
 Well Type = STANDARD

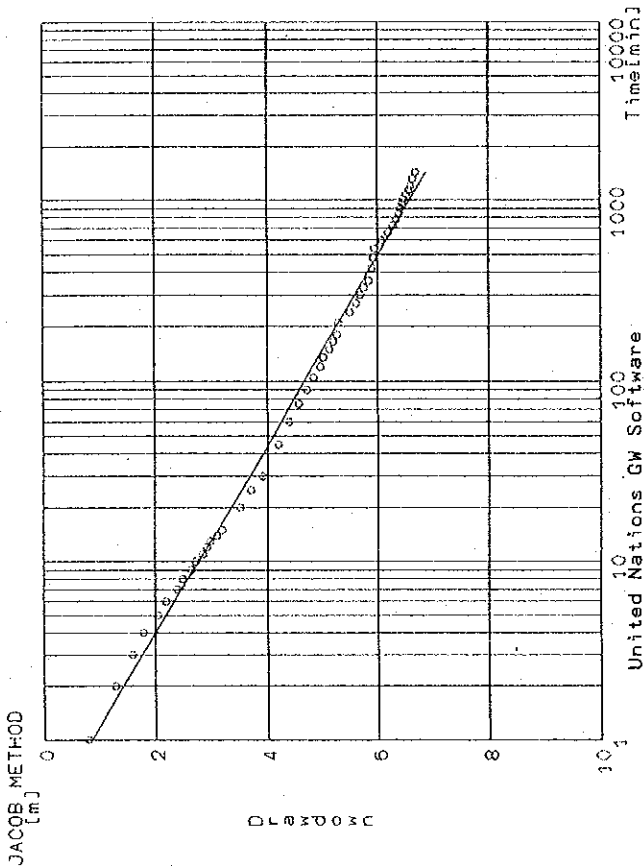


Transmissivity = 329.39111 [m²/day]
 Storage Coefficient = 0.21E-03
 Standard Deviation = 0.1255 [m]
 Number of Points = 50 of 50

Project : TERAI GROUNDWATER PROJECT
 Organization : JICA/HMGN

Test : OB-3

Constant Pumping Rate = 3456.0 [m³/day]
 Distance from Pumping Well = 30.00 [m]
 Type of Aquifer = CONFINED
 Type of Input Data = DRAWDOWN
 Well Type = STANDARD

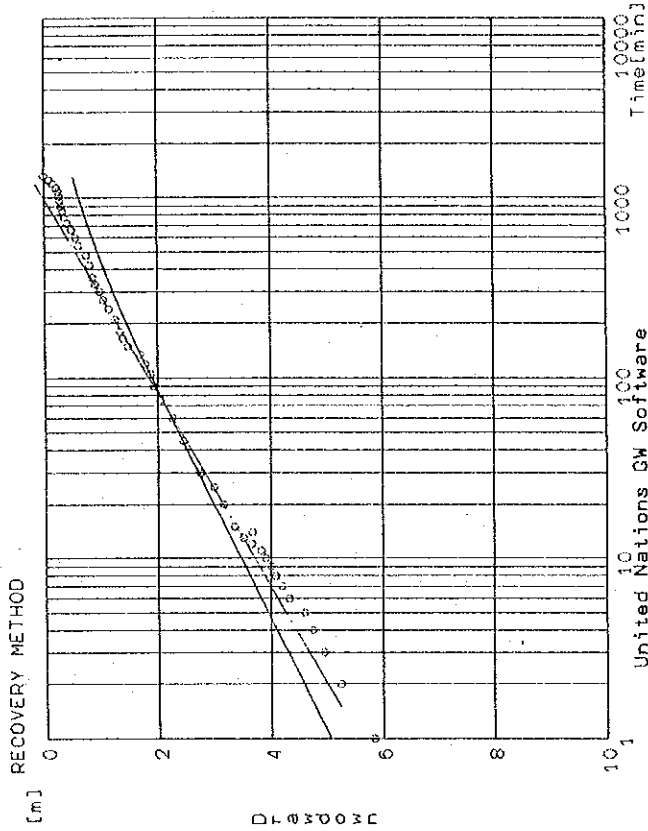


Transmissivity = 331.57779 [m²/day]
 Storage Coefficient = 0.20E-03
 Standard Deviation = 0.1157 [m]
 A0 = 0.863368E+00
 A1 = 0.190739E+01
 Number of Points = 50 of 50

Project : TERAI GROUNDWATER PROJECT
 Organization : JICA/HMGN

Test : Ob3-rec

Constant Pumping Rate = 3456.0 [m³/day]
 Distance from Pumping Well = 30.00 [m]
 Type of Aquifer = CONFINED
 Type of Input Data = DRAWDOWN
 Well Type = STANDARD



Transmissivity = 394.3119 [m²/day]

Storage Coefficient = 0.67E-04

Standard Deviation = 0.3611 [m]

A0 = 0.224480E+02

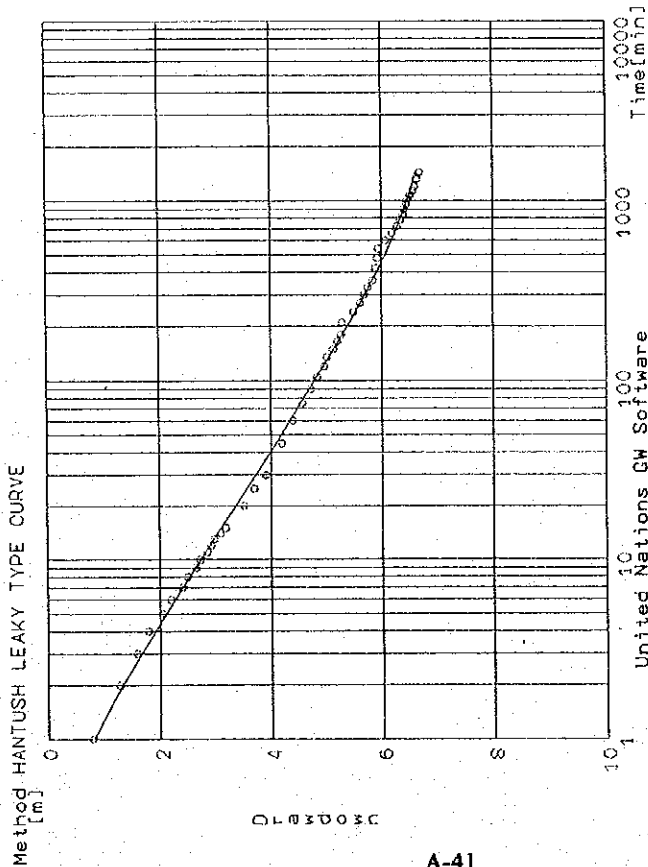
A1 = 0.215694E+01

Number of Points = 50 of 50

Project : TERAI GROUNDWATER PROJECT
 Organization : JICA/HMGN

Test : OB-3

Constant Pumping Rate = 3456.0 [m³/day]
 Distance from Pumping Well = 30.00 [m]
 Type of Aquifer = CONFINED
 Type of Input Data = DRAWDOWN
 Well Type = STANDARD



Transmissivity = 295.30380 [m²/day]

Storage Coefficient = 0.28E-03

Standard Deviation = 0.0691 [m]

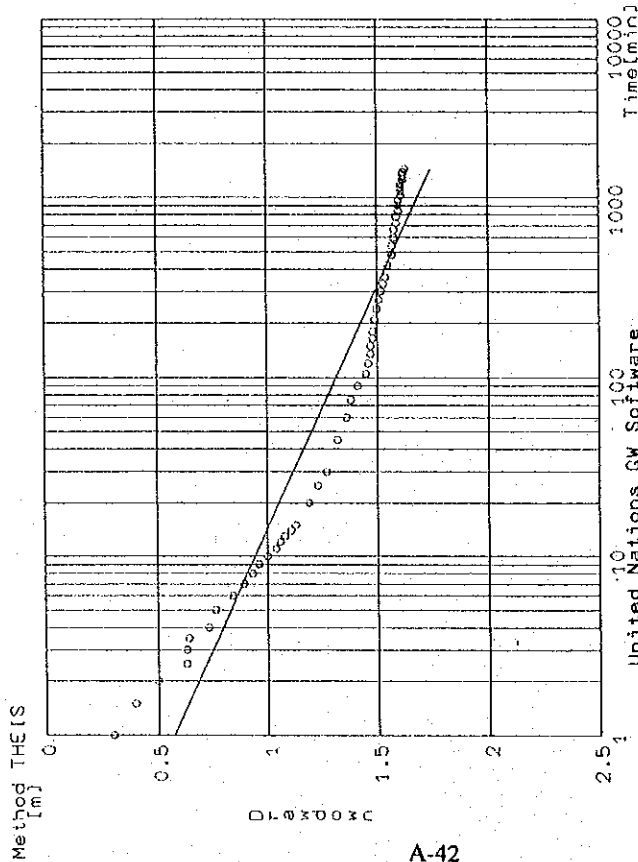
Leakance = 0.0003 [1/DAY]

Number of Points = 50 of 50

Project : TERAI GROUNDWATER PROJECT
 Organization : JICA/HMGN

Test : ob4

Constant Pumping Rate = 3456.0 [m3/day]
 Distance from Pumping Well = 31.70 [m]
 Type of Aquifer = CONFINED
 Type of Input Data = DRAWDOWN
 Well Type = STANDARD

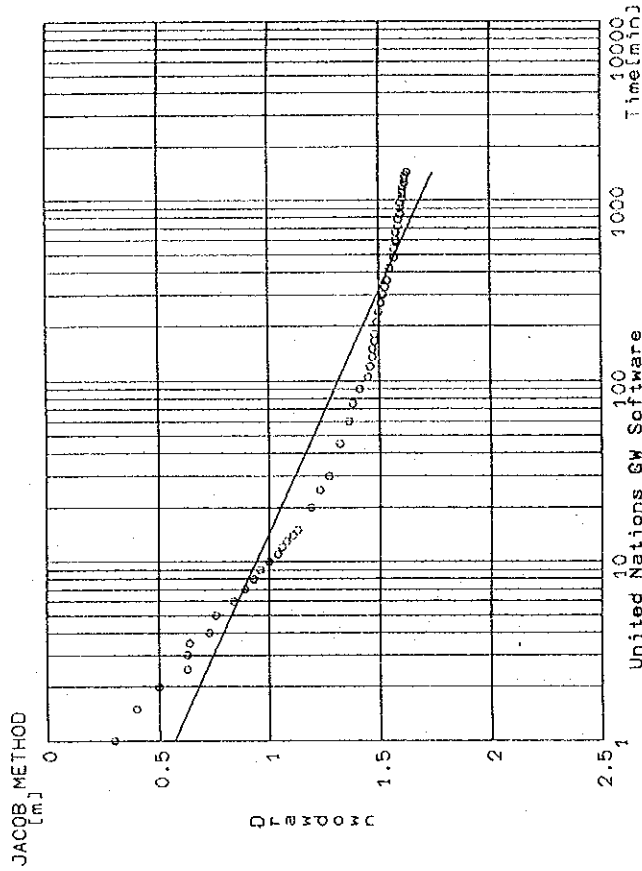


Transmissivity = 1704. [m2/day]
 Storage Coefficient = 0.77E-04
 Standard Deviation = 0.1016 [m]
 Number of Points = 55 of 55

Project : TERAI GROUNDWATER PROJECT
 Organization : JICA/HMGN

Test : ob4

Constant Pumping Rate = 3456.0 [m3/day]
 Distance from Pumping Well = 31.70 [m]
 Type of Aquifer = CONFINED
 Type of Input Data = DRAWDOWN
 Well Type = STANDARD

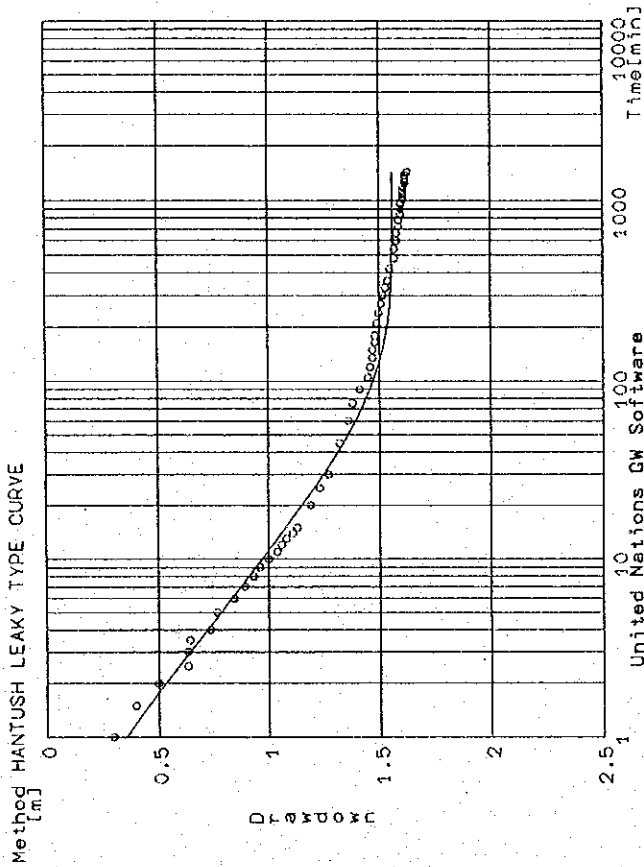


Transmissivity = 1700. [m2/day]
 Storage Coefficient = 0.78E-04
 Standard Deviation = 0.1013 [m]
 A0 = 0.569521E+00
 A1 = 0.371999E+00
 Number of Points = 55 of 55

Project : TERAI GROUNDWATER PROJECT
 Organization : JICA/HMGN

Test : ob4

Constant Pumping Rate = 3456.0 [m3/day]
 Distance from Pumping Well = 31.70 [m]
 Type of Aquifer = CONFINED
 Type of Input Data = DRAWDOWN
 Well Type = STANDARD



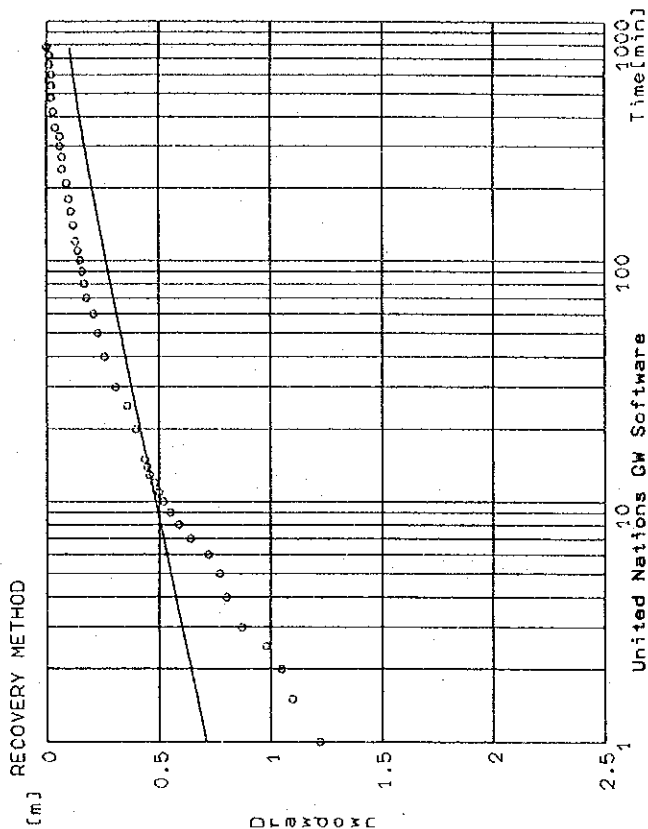
Transmissivity = 925. [m2/day]
 Storage Coefficient = 0.52E-03
 Standard Deviation = 0.0383 [m]
 Leakage = 0.0059 [1/DAY]

Number of Points = 55 of 55

Project : TERAI GROUNDWATER PROJECT
 Organization : JICA/HMGN

Test : ob4-rec

Constant Pumping Rate = 3456.0 [m3/day]
 Distance from Pumping Well = 31.70 [m]
 Type of Aquifer = CONFINED
 Type of Input Data = DRAWDOWN
 Well Type = STANDARD



Transmissivity = 2810. [m2/day]
 Storage Coefficient = 0.37E-06
 Standard Deviation = 0.1687 [m]

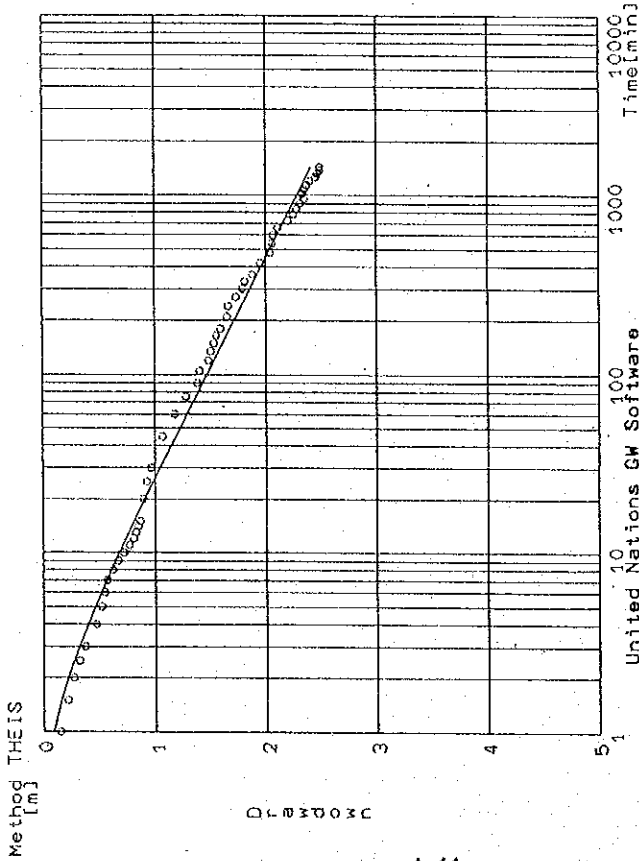
A0 = 0.569521E+00
 A1 = 0.371999E+00

Number of Points = 45 of 45

Project : TERAI GROUNDWATER PROJECT
 Organization : JICA/HMGN

Test : OB-5C

Constant Pumping Rate = 2998.1 [m3/day]
 Distance from Pumping Well = 28.23 [m]
 Type of Aquifer = CONFINED
 Type of Input Data = DRAWDOWN
 Well Type = STANDARD

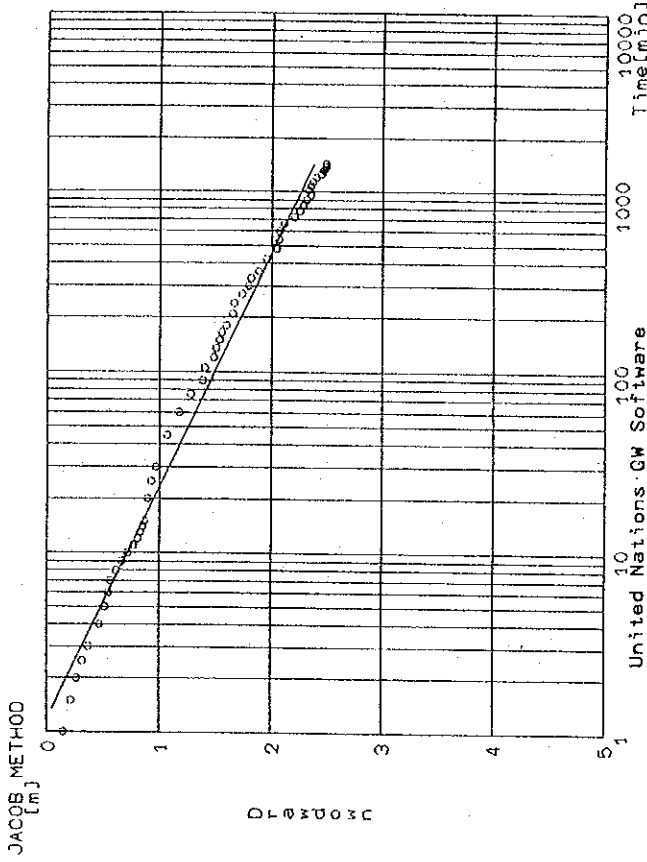


Transmissivity = 672.46118 [m2/day]
 Storage Coefficient = 0.21E-02
 Standard Deviation = 0.0651 [m]
 Number of Points = 54 of 54

Project : TERAI GROUNDWATER PROJECT
 Organization : JICA/HMGN

Test : OB-5C

Constant Pumping Rate = 2998.1 [m3/day]
 Distance from Pumping Well = 28.23 [m]
 Type of Aquifer = CONFINED
 Type of Input Data = DRAWDOWN
 Well Type = STANDARD

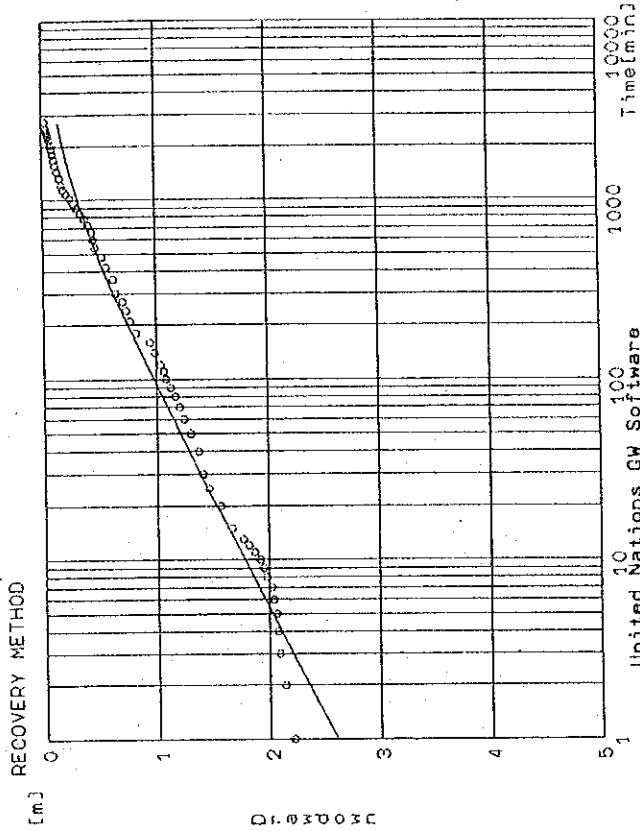


Transmissivity = 712.43811 [m2/day]
 Storage Coefficient = 0.16E-02
 Standard Deviation = 0.0829 [m]
 A0 = -0.509204E-01
 A1 = 0.770105E+00
 Number of Points = 54 of 54

Project : TERAI GROUNDWATER PROJECT
 Organization : JICA/HMGN

Test : OB5-rec

Constant Pumping Rate = 2998.1 [m³/day]
 Distance from Pumping Well = 28.23 [m]
 Type of Aquifer = CONFINED
 Type of Input Data = DRAWDOWN
 Well Type = STANDARD



United Nations GW Software

Transmissivity = 664.78564 [m²/day]

Storage Coefficient = 0.18E-02

Standard Deviation = 0.1044 [m]

AO = -0.509204E-01

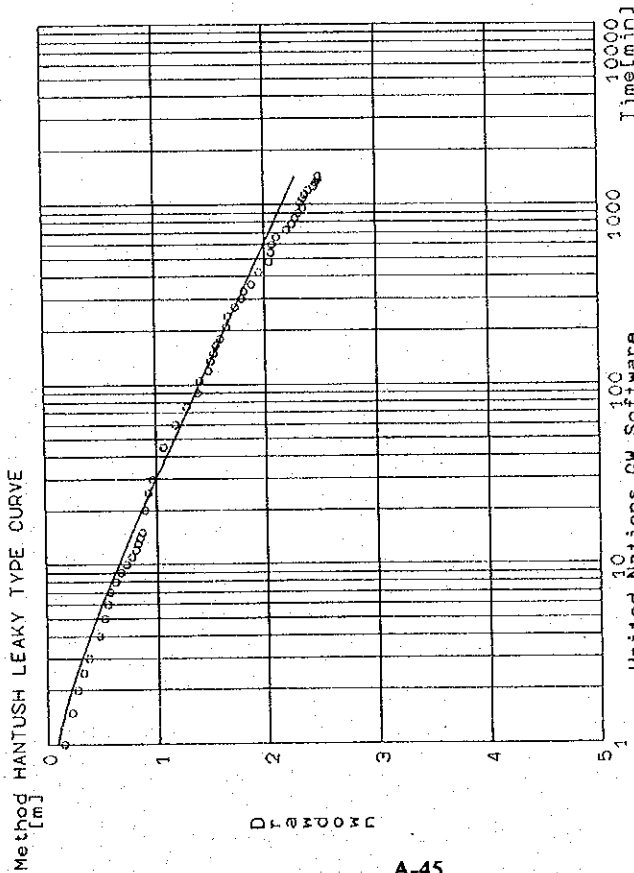
A1 = 0.770105E+00

Number of Points = 60 of 60

Project : TERAI GROUNDWATER PROJECT
 Organization : JICA/HMGN

Test : OB-5C

Constant Pumping Rate = 2998.1 [m³/day]
 Distance from Pumping Well = 28.23 [m]
 Type of Aquifer = CONFINED
 Type of Input Data = DRAWDOWN
 Well Type = STANDARD



United Nations GW Software

Transmissivity = 711.68488 [m²/day]

Storage Coefficient = 0.22E-02

Standard Deviation = 0.0834 [m]

Leakance = 0.0000 [1/DAY]

Number of Points = 54 of 54

The Kingdom of NEPAL Galvanic Resistivity Method Field Note

Station Number 200									
AB/2 (m)	MN/2 (m)	Geometric Constant	V (mV)	A (mA)	V/A (ohm)	Ap. Res. (ohm-m)			
3.0	1.0	12.6	324.00	5.00	64.800	816.5			
5	1.0	30.2	120.00	5.00	24.000	724.8			
6.0	1.0	55.0	75.20	5.00	15.040	627.2			
8	1.0	86.8	50.20	5.00	10.040	871.5			
10	1.0	156	30.30	5.00	6.060	945.4			
13	1.0	264	19.00	5.00	3.800	1003.2			
17	1.0	452	9.35	5.00	1.870	845.2			
22	1.0	759	4.62	5.00	0.924	701.3			
28	1.0	1,230	2.10	5.00	0.420	516.6			
28	5.0	238	12.10	5.00	2.420	576.0			
36	1.0	2,030	0.87	5.00	0.174	353.2			
36	5.0	399	4.78	5.00	0.956	381.4			
48	5.0	716	1.63	5.00	0.326	233.4			
60	5.0	1,120	0.76	5.00	0.152	170.2			
75	5.0	1,760	0.40	5.00	0.080	140.8			
100	5.0	3,130	0.81	20.00	0.041	126.6			
100	25.0	589	4.30	20.00	0.215	126.6			
130	5.0	5,300	0.58	20.00	0.029	153.7			
130	25.0	1,023	2.41	20.00	0.121	123.3			
170	25.0	1,780	1.44	20.00	0.072	128.2			
220	25.0	3,000	0.81	20.00	0.041	121.5			
220	50.0	1,442	1.61	20.00	0.081	116.1			
280	25.0	4,890	0.59	20.00	0.030	144.3			
280	50.0	2,384	0.65	15.10	0.043	102.6			
360	50.0	3,993	0.44	18.00	0.024	97.6			
480	50.0	7,160	0.15	20.00	0.008	53.7			

The Kingdom of NEPAL Galvanic Resistivity Method Field Note

Station Number 201									
AB/2 (m)	MN/2 (m)	Geometric Constant	V (mV)	A (mA)	V/A (ohm)	Ap. Res. (ohm-m)			
3.0	1.0	12.6	105.00	5.00	21.000	264.6			
5	1.0	30.2	40.90	5.00	8.180	247.0			
6.0	1.0	55.0	20.70	5.00	4.140	227.7			
8	1.0	86.8	12.80	5.00	2.560	222.2			
10	1.0	156	13.50	10.00	1.350	210.6			
13	1.0	264	7.67	10.00	0.767	202.5			
17	1.0	452	4.16	10.00	0.416	188.0			
22	1.0	759	2.33	10.00	0.233	176.8			
28	1.0	1,230	1.34	10.00	0.131	161.1			
28	5.0	236	7.98	10.00	0.796	189.4			
36	1.0	2,030	0.76	10.00	0.076	154.3			
36	5.0	399	4.54	10.00	0.454	161.1			
48	5.0	716	2.47	10.00	0.247	176.9			
60	5.0	1,120	1.55	10.00	0.155	173.6			
75	5.0	1,760	0.95	10.00	0.095	167.2			
100	5.0	3,130	0.49	10.00	0.049	153.4			
100	25.0	589	2.66	10.00	0.266	156.7			
130	5.0	5,300	0.54	20.00	0.027	143.1			
130	25.0	1,023	2.77	20.00	0.139	141.7			
170	25.0	1,780	1.51	20.00	0.076	134.4			
220	25.0	3,000	0.86	20.00	0.043	129.0			
220	50.0	1,442	1.86	20.00	0.093	134.1			
280	25.0	4,890	0.51	20.00	0.026	124.7			
280	50.0	2,384	1.05	20.00	0.053	125.2			
360	50.0	3,993	1.43	50.00	0.029	114.2			
480	50.0	7,160	0.11	9.83	0.011	80.1			

The Kingdom of NEPAL Galvanic Resistivity Method Field Note

Station Number 203

AB/2 (m)	MN/2 (m)	Geometric Constant	V (mV)	A (mA)	V/A (ohm)	Ap. Res. (ohm-m)
3.0	1.0	12.6	4073.00	9.46	430.550	5424.9
5	1.0	30.2	1310.00	8.07	162.330	4902.4
6.0	1.0	55.0	620.00	8.99	68.966	3793.1
8	1.0	86.8	274.00	8.45	32.426	2814.6
10	1.0	156	116.00	10.00	11.600	1809.6
13	1.0	264	45.10	8.94	5.045	1331.8
17	1.0	452	22.70	10.00	2.270	1026.0
22	1.0	759	8.95	9.54	0.938	712.1
28	1.0	1,230	3.68	10.00	0.368	452.6
28	5.0	238	25.40	10.00	2.540	604.5
36	1.0	2,030	1.40	10.00	0.140	284.2
36	5.0	399	9.71	10.00	0.971	397.4
48	5.0	716	3.65	10.00	0.365	261.3
60	5.0	1,120	1.76	10.00	0.176	197.1
75	5.0	1,760	0.75	8.63	0.087	153.0
100	5.0	3,130	0.49	10.00	0.049	153.4
100	25.0	589	2.95	10.00	0.295	173.8
130	5.0	5,300	0.55	19.20	0.029	151.8
130	25.0	1,023	2.96	19.20	0.154	157.7
170	25.0	1,780	1.22	16.00	0.076	135.3
220	25.0	3,000	0.65	16.20	0.040	120.0
220	50.0	1,442	1.91	17.30	0.110	159.2
280	25.0	4,890	0.44	20.00	0.022	107.6
280	50.0	2,384	1.19	20.00	0.060	141.8
360	50.0	3,993	1.46	46.80	0.031	124.6
480	50.0	7,160	0.52	20.00	0.026	186.2

The Kingdom of NEPAL Galvanic Resistivity Method Field Note

Station Number 202

AB/2 (m)	MN/2 (m)	Geometric Constant	V (mV)	A (mA)	V/A (ohm)	Ap. Res. (ohm-m)
3.0	1.0	12.6	111.00	5.00	22.200	279.7
5	1.0	30.2	49.10	5.00	9.820	296.6
6.0	1.0	55.0	31.40	5.00	6.280	345.4
8	1.0	86.8	21.80	5.00	4.360	378.4
10	1.0	156	13.90	5.00	2.780	433.7
13	1.0	264	8.85	5.00	1.770	467.3
17	1.0	452	5.45	5.00	1.090	492.7
22	1.0	759	3.10	5.00	0.620	470.6
28	1.0	1,230	3.45	10.00	0.345	424.4
28	5.0	238	20.10	10.00	2.010	478.4
36	1.0	2,030	1.75	10.00	0.175	355.3
36	5.0	399	10.00	10.00	1.000	399.0
48	5.0	716	9.05	20.00	0.453	324.0
60	5.0	1,120	4.51	20.00	0.226	252.6
75	5.0	1,760	2.34	20.00	0.117	205.9
100	5.0	3,130	1.17	20.00	0.059	183.1
100	25.0	589	5.71	20.00	0.286	168.2
130	5.0	5,300	1.71	50.00	0.034	181.3
130	25.0	1,023	7.87	50.00	0.157	161.0
170	25.0	1,780	4.45	50.00	0.089	158.4
220	25.0	3,000	2.29	50.00	0.046	137.4
220	50.0	1,442	4.49	44.90	0.100	144.2
280	25.0	4,890	1.51	50.00	0.030	147.7
280	50.0	2,384	2.98	50.00	0.060	142.1
360	50.0	3,993	1.66	50.00	0.033	132.6
480	50.0	7,160	0.85	50.00	0.017	121.7

The Kingdom of NEPAL Galvanic Resistivity Method Field Note

Station Number 205

AB/2 (m)	MN/2 (m)	Geometric Constant	V (mV)	A (mA)	V/A (ohm)	Ap. Res. (ohm - m)
3.0	1.0	12.6	1984.00	10.00	198.400	2499.8
5	1.0	30.2	764.00	10.00	76.400	2307.3
6.0	1.0	55.0	402.00	10.00	40.200	2211.0
8	1.0	86.8	227.00	10.00	22.700	1970.4
10	1.0	156	119.00	10.00	11.900	1856.4
13	1.0	264	107.00	19.50	5.459	1441.2
17	1.0	452	18.60	10.00	1.860	840.7
22	1.0	759	6.20	10.00	0.620	470.6
28	1.0	1,230	3.82	10.00	0.382	469.9
28	5.0	238	17.80	10.00	1.780	423.6
36	1.0	2,030	0.68	10.00	0.068	138.0
36	5.0	399	4.97	10.00	0.497	198.3
48	5.0	716	2.14	10.00	0.214	153.2
60	5.0	1,120	1.07	10.00	0.107	119.8
75	5.0	1,760	0.54	10.00	0.054	112.6
100	5.0	3,130	0.71	20.00	0.036	111.1
100	25.0	589	4.73	20.00	0.237	139.3
130	5.0	5,300	0.66	19.20	0.035	187.7
130	25.0	1,023	2.52	19.70	0.126	130.9
170	25.0	1,780	1.20	17.90	0.067	119.3
220	25.0	3,000	0.95	20.00	0.048	142.5
220	50.0	1,442	1.97	20.00	0.099	142.0
280	25.0	4,890	0.45	20.00	0.023	110.0
280	50.0	2,384	1.28	20.00	0.064	152.6
360	50.0	3,993	0.78	20.00	0.039	155.7
480	50.0	7,160	0.35	10.00	0.035	250.6

The Kingdom of NEPAL Galvanic Resistivity Method Field Note

Station Number 204

AB/2 (m)	MN/2 (m)	Geometric Constant	V (mV)	A (mA)	V/A (ohm)	Ap. Res. (ohm - m)
3.0	1.0	12.6	549.00	10.00	54.900	691.7
5	1.0	30.2	205.00	10.00	20.500	619.1
6.0	1.0	55.0	101.00	10.00	10.100	555.5
8	1.0	86.8	56.10	10.00	5.610	486.9
10	1.0	156	26.20	10.00	2.620	408.7
13	1.0	264	13.60	10.00	1.360	359.0
17	1.0	452	6.05	10.00	0.605	273.5
22	1.0	759	2.59	10.00	0.259	196.6
28	1.0	1,230	2.28	20.00	0.114	140.2
28	5.0	238	16.90	20.00	0.845	201.1
36	1.0	2,030	1.20	20.00	0.060	121.8
36	5.0	399	8.55	20.00	0.428	170.6
48	5.0	716	4.61	20.00	0.231	165.0
60	5.0	1,120	7.62	50.00	0.152	170.7
75	5.0	1,760	4.94	50.00	0.099	173.9
100	5.0	3,130	2.87	50.00	0.057	179.7
100	25.0	589	14.50	50.00	0.290	170.8
130	5.0	5,300	1.71	50.00	0.034	181.3
130	25.0	1,023	8.45	50.00	0.169	172.9
170	25.0	1,780	1.62	20.00	0.081	162.0
220	25.0	3,000	1.08	20.00	0.054	162.0
220	50.0	1,442	2.23	20.00	0.112	160.8
280	25.0	4,890	0.56	20.00	0.028	136.9
280	50.0	2,384	2.95	47.30	0.062	148.7
360	50.0	3,993	1.52	40.10	0.038	151.4
480	50.0	7,160	0.69	49.70	0.014	126.5

The Kingdom of NEPAL Galvanic Resistivity Method Field Note

Station Number 206

AB/2 (m)	MN/2 (m)	Geometric Constant	V (mV)	A (mA)	V/A (ohm)	Ap. Res. (ohm - m)
3.0	1.0	12.6	1309.00	10.00	130.900	1649.3
5	1.0	30.2	481.00	10.00	48.100	1452.6
6.0	1.0	55.0	450.00	20.00	22.500	1237.5
8	1.0	86.8	244.00	20.00	12.200	1059.0
10	1.0	156	264.40	50.00	5.288	824.9
13	1.0	264	36.00	20.00	1.800	475.2
17	1.0	452	5.37	10.00	0.537	242.7
22	1.0	759	3.76	20.00	0.188	142.7
28	1.0	1,230	1.48	20.00	0.074	91.0
28	5.0	238	18.30	50.00	0.376	89.5
36	1.0	2,030	0.44	10.00	0.044	89.3
36	5.0	399	1.86	10.00	0.186	74.2
48	5.0	716	1.10	10.00	0.110	78.8
60	5.0	1,120	0.65	9.81	0.066	74.2
75	5.0	1,760	0.43	10.00	0.043	75.7
100	5.0	3,130	0.48	20.00	0.024	75.1
100	25.0	589	3.02	20.00	0.151	88.9
130	5.0	5,300	0.15	9.89	0.015	80.4
130	25.0	1,023	0.87	9.89	0.088	90.0
170	25.0	1,780	0.97	20.00	0.049	86.3
220	25.0	3,000	0.58	20.00	0.029	87.0
220	50.0	1,442	1.39	20.00	0.070	100.2
280	25.0	4,890	0.36	20.00	0.018	88.0
280	50.0	2,384	2.09	47.70	0.044	104.5
360	50.0	3,993	0.87	33.80	0.026	102.8
480	50.0	7,160	0.50	33.40	0.015	107.2

The Kingdom of NEPAL Galvanic Resistivity Method Field Note

Station Number 207

AB/2 (m)	MN/2 (m)	Geometric Constant	V (mV)	A (mA)	V/A (ohm)	Ap. Res. (ohm - m)
3.0	1.0	12.6	165.00	10.00	16.500	207.9
5	1.0	30.2	81.10	10.00	8.110	244.9
6.0	1.0	55.0	92.20	20.00	4.610	253.6
8	1.0	86.8	65.10	20.00	3.255	282.5
10	1.0	156	37.30	20.00	1.865	290.9
13	1.0	264	11.70	10.00	1.170	308.9
17	1.0	452	6.58	10.00	0.658	297.4
22	1.0	759	6.39	20.00	0.320	242.5
28	1.0	1,230	3.13	20.00	0.157	192.5
28	5.0	238	25.00	20.00	1.250	297.5
36	1.0	2,030	1.59	20.00	0.080	161.4
36	5.0	399	12.30	20.00	0.615	245.4
48	5.0	716	13.00	50.00	0.260	186.2
60	5.0	1,120	6.70	50.00	0.134	150.1
75	5.0	1,760	1.49	18.40	0.081	142.5
100	5.0	3,130	0.79	20.00	0.040	123.6
100	25.0	589	4.04	20.00	0.202	119.0
130	5.0	5,300	1.16	50.00	0.023	123.0
130	25.0	1,023	5.89	50.00	0.116	120.5
170	25.0	1,780	3.34	50.00	0.067	118.9
220	25.0	3,000	1.94	50.00	0.039	116.4
220	50.0	1,442	3.91	50.00	0.078	112.8
280	25.0	4,890	1.11	50.00	0.022	108.6
280	50.0	2,384	2.32	50.00	0.046	110.6
360	50.0	3,993	1.36	50.00	0.027	108.6
480	50.0	7,160	0.25	20.00	0.013	89.5

The Kingdom of NEPAL Galvanic Resistivity Method Field Note

Station Number 208

AB/2 (m)	MN/2 (m)	Geometric Constant	V (mV)	A (mA)	V/A (ohm)	Ap. Res. (ohm-m)
3.0	1.0	12.6	928.00	20.00	46.400	584.6
5	1.0	30.2	412.00	20.00	20.600	622.1
6.0	1.0	55.0	203.00	20.00	10.150	559.3
8	1.0	86.8	123.00	20.00	6.150	533.8
10	1.0	156	54.50	20.00	2.725	425.1
13	1.0	264	31.40	20.00	1.570	414.5
17	1.0	452	12.60	20.00	0.630	284.8
22	1.0	759	4.65	20.00	0.233	176.5
28	1.0	1,230	1.96	20.00	0.098	120.5
36	5.0	238	12.20	20.00	0.610	145.2
36	1.0	2,030	0.92	20.00	0.046	93.4
36	5.0	399	5.68	20.00	0.285	113.5
48	5.0	716	2.97	20.00	0.149	106.3
60	5.0	1,120	1.95	20.00	0.098	109.2
75	5.0	1,760	1.25	20.00	0.063	110.0
100	5.0	3,130	0.77	20.00	0.039	120.5
100	25.0	589	4.15	20.00	0.208	122.2
130	5.0	5,300	0.63	26.70	0.022	116.3
130	25.0	1,023	3.60	26.70	0.125	126.3
170	25.0	1,760	1.42	20.00	0.071	126.4
220	25.0	3,000	2.06	49.70	0.042	125.6
220	50.0	1,442	4.32	49.50	0.087	125.8
280	25.0	4,890	1.20	47.70	0.025	123.0
280	50.0	2,364	2.41	47.60	0.051	120.7
360	50.0	3,993	1.46	50.00	0.029	116.9
480	50.0	7,160	0.78	50.00	0.016	111.7

The Kingdom of NEPAL Galvanic Resistivity Method Field Note

Station Number 209

AB/2 (m)	MN/2 (m)	Geometric Constant	V (mV)	A (mA)	V/A (ohm)	Ap. Res. (ohm-m)
3.0	1.0	12.6	78.70	10.00	7.870	99.2
5	1.0	30.2	32.40	10.00	3.240	97.8
6.0	1.0	55.0	35.70	20.00	1.795	99.2
8	1.0	86.8	22.10	20.00	1.105	95.9
10	1.0	156	11.00	20.00	0.550	85.8
13	1.0	264	5.79	20.00	0.290	76.4
17	1.0	452	2.94	20.00	0.147	66.4
22	1.0	759	1.53	20.00	0.077	58.1
28	1.0	1,230	0.86	20.00	0.043	52.9
36	5.0	238	5.44	20.00	0.272	64.7
36	1.0	2,030	1.30	50.00	0.026	52.8
36	5.0	399	8.05	50.00	0.161	64.2
48	5.0	716	4.78	50.00	0.096	66.4
60	5.0	1,120	3.28	50.00	0.066	73.5
75	5.0	1,760	2.15	50.00	0.043	75.7
100	5.0	3,130	1.33	50.00	0.027	83.3
100	25.0	589	7.08	50.00	0.142	83.4
130	5.0	5,300	0.84	50.00	0.017	89.0
130	25.0	1,023	4.47	50.00	0.089	91.5
170	25.0	1,760	2.81	50.00	0.056	100.0
220	25.0	3,000	1.77	50.00	0.035	105.2
220	50.0	1,442	3.62	50.00	0.072	104.4
280	25.0	4,890	1.07	50.00	0.021	104.3
280	50.0	2,364	2.25	50.00	0.045	107.3
360	50.0	3,993	1.32	50.00	0.026	105.4
480	50.0	7,160	1.49	100.00	0.016	106.7

The Kingdom of NEPAL Galvanic Resistivity Method Field Note

Station Number 211

AB/2 (m)	MN/2 (m)	Geometric Constant	V (mV)	A (mA)	V/A (ohm)	Ap. Res. (ohm-m)
3.0	1.0	12.6	413.00	20.00	20.650	260.2
5	1.0	30.2	115.00	20.00	5.750	173.7
6.0	1.0	55.0	52.50	20.00	2.630	144.7
8	1.0	86.8	32.10	20.00	1.605	139.3
10	1.0	156	20.20	20.00	1.010	157.6
13	1.0	264	14.00	20.00	0.700	184.8
17	1.0	452	9.74	20.00	0.487	220.1
22	1.0	759	6.65	20.00	0.333	252.4
28	1.0	1,230	4.41	20.00	0.221	271.2
28	5.0	238	30.30	20.00	1.515	360.6
36	1.0	2,030	2.26	20.00	0.113	229.4
36	5.0	399	15.20	20.00	0.760	303.2
48	5.0	716	6.71	20.00	0.336	240.2
60	5.0	1,120	9.14	50.00	0.183	204.7
75	5.0	1,760	5.79	50.00	0.116	203.8
100	5.0	3,130	2.76	50.00	0.055	172.8
100	25.0	589	16.20	50.00	0.324	190.8
130	5.0	5,300	1.27	50.00	0.025	134.6
130	25.0	1,023	6.86	50.00	0.136	140.8
170	25.0	1,780	3.02	50.00	0.060	107.5
220	25.0	3,000	1.36	50.00	0.027	81.6
220	50.0	1,442	3.36	50.00	0.068	97.5
280	25.0	4,890	0.22	10.00	0.022	107.6
280	50.0	2,384	0.57	14.30	0.040	95.0
360	50.0	3,993	0.36	17.50	0.021	82.1
480	50.0	7,160	0.59	43.80	0.013	96.4

The Kingdom of NEPAL Galvanic Resistivity Method Field Note

Station Number 210

AB/2 (m)	MN/2 (m)	Geometric Constant	V (mV)	A (mA)	V/A (ohm)	Ap. Res. (ohm-m)
3.0	1.0	12.6	440.00	20.00	22.000	277.2
5	1.0	30.2	131.00	20.00	6.550	197.8
6.0	1.0	55.0	74.04	20.00	3.702	203.6
8	1.0	86.8	128.00	50.00	2.560	222.2
10	1.0	156	81.00	50.00	1.620	252.7
13	1.0	264	54.80	50.00	1.096	289.3
17	1.0	452	35.40	50.00	0.708	320.0
22	1.0	759	21.70	50.00	0.434	329.4
28	1.0	1,230	12.10	50.00	0.242	297.7
28	5.0	238	72.70	49.00	1.484	353.1
36	1.0	2,030	5.44	48.20	0.113	229.1
36	5.0	399	35.60	48.20	0.739	294.7
48	5.0	716	6.78	20.00	0.339	242.7
60	5.0	1,120	3.06	20.00	0.153	171.4
75	5.0	1,760	1.47	20.00	0.074	129.4
100	5.0	3,130	0.78	20.00	0.039	122.1
100	25.0	589	3.71	20.00	0.186	109.3
130	5.0	5,300	0.42	20.00	0.021	111.3
130	25.0	1,023	2.02	20.00	0.101	103.3
170	25.0	1,780	1.19	20.00	0.060	105.9
220	25.0	3,000	0.76	20.00	0.038	114.0
220	50.0	1,442	3.87	50.00	0.077	111.6
280	25.0	4,890	1.21	50.00	0.024	118.3
280	50.0	2,384	2.42	50.00	0.048	115.4
360	50.0	3,993	1.38	50.00	0.028	110.2
480	50.0	7,160	0.71	50.00	0.014	101.7

Station Number 212

AB/2 (m)	MN/2 (m)	Geometric Constant	V (mV)	A (mA)	V/A (ohm)	Ap. Res. (ohm - m)
3.0	1.0	12.6	1095.00	20.00	54.750	689.9
5	1.0	30.2	527.00	20.00	26.350	795.8
6.0	1.0	55.0	339.00	20.00	16.950	932.3
8	1.0	85.8	191.00	20.00	9.550	828.9
10	1.0	156	109.00	20.00	5.450	850.2
13	1.0	264	25.50	10.00	2.550	673.2
17	1.0	452	8.46	10.00	0.846	382.4
22	1.0	759	3.94	10.00	0.394	299.0
28	1.0	1,230	2.02	10.00	0.202	248.5
28	5.0	238	26.00	10.00	2.600	618.8
36	1.0	2,030	1.71	10.00	0.171	347.1
36	5.0	399	20.50	20.00	1.025	409.0
48	5.0	716	7.50	20.00	0.375	268.5
60	5.0	1,120	3.94	20.00	0.197	220.8
75	5.0	1,760	2.14	20.00	0.107	188.3
100	5.0	3,130	0.56	10.00	0.056	175.3
100	25.0	589	2.36	10.00	0.236	138.4
130	5.0	5,300	0.30	10.00	0.030	159.0
130	25.0	1,023	1.28	10.00	0.128	130.9
170	25.0	1,780	1.48	20.00	0.074	131.7
220	25.0	3,000	0.65	20.00	0.043	127.5
220	50.0	1,442	1.68	20.00	0.084	121.1
280	25.0	4,890	1.21	50.00	0.024	115.3
280	50.0	2,384	2.30	50.00	0.046	114.0
360	50.0	3,993	1.84	47.30	0.028	113.1
480	50.0	7,160	0.79	50.00	0.016	113.1

Station Number 213

AB/2 (m)	MN/2 (m)	Geometric Constant	V (mV)	A (mA)	V/A (ohm)	Ap. Res. (ohm - m)
3.0	1.0	12.6	1933.00	20.00	96.650	1217.8
5	1.0	30.2	1404.00	20.00	70.200	2120.0
6.0	1.0	55.0	871.00	20.00	43.550	2395.3
8	1.0	86.8	559.00	20.00	27.950	2426.1
10	1.0	156	392.00	20.00	16.600	2589.6
13	1.0	264	158.00	20.00	7.900	2085.6
17	1.0	452	53.60	20.00	2.680	1211.4
22	1.0	759	21.00	20.00	1.050	797.0
28	1.0	1,230	7.20	20.00	0.360	442.8
28	5.0	238	41.60	20.00	2.080	495.0
36	1.0	2,030	2.61	20.00	0.131	264.9
36	5.0	399	14.80	20.00	0.740	295.3
48	5.0	716	5.29	20.00	0.265	189.4
60	5.0	1,120	2.94	20.00	0.147	164.6
75	5.0	1,760	0.90	10.00	0.090	158.4
100	5.0	3,130	0.80	19.00	0.042	131.8
100	25.0	589	4.70	19.00	0.247	145.7
130	5.0	5,300	0.42	10.00	0.042	222.6
130	25.0	1,023	1.34	10.00	0.134	137.1
170	25.0	1,780	1.51	20.00	0.076	134.4
220	25.0	3,000	1.78	40.00	0.045	133.5
220	50.0	1,442	3.85	40.00	0.096	138.8
280	25.0	4,890	1.39	50.00	0.028	135.9
280	50.0	2,384	2.87	50.00	0.057	133.9
360	50.0	3,993	1.63	50.00	0.033	130.2
480	50.0	7,160	0.21	20.00	0.011	75.2

The Kingdom of NEPAL Galvanic Resistivity Method Field Note

Station Number 214

AB/2 (m)	MN/2 (m)	Geometric Constant	V (mV)	A (mA)	V/A (ohm)	Ap. Res. (ohm - m)
3.0	1.0	12.6	1534.00	20.00	76.700	966.4
5	1.0	30.2	1513.00	50.00	30.260	913.9
6.0	1.0	55.0	749.00	50.00	14.980	823.9
8	1.0	86.8	389.00	50.00	7.780	675.3
10	1.0	156	200.00	50.00	4.000	624.0
13	1.0	264	99.60	50.00	1.992	525.9
17	1.0	452	52.40	50.00	1.048	473.7
22	1.0	759	23.00	50.00	0.460	349.1
28	1.0	1,230	10.40	50.00	0.208	255.8
28	5.0	238	51.20	50.00	1.024	243.7
36	1.0	2,030	1.75	20.00	0.088	178.6
36	5.0	399	8.63	20.00	0.432	172.2
48	5.0	716	3.78	20.00	0.189	135.3
60	5.0	1,120	2.13	20.00	0.107	119.3
75	5.0	1,760	3.15	50.00	0.064	111.9
100	5.0	3,130	1.69	50.00	0.034	105.8
100	25.0	589	10.50	50.00	0.210	123.7
130	5.0	5,300	1.03	50.00	0.021	109.2
130	25.0	1,023	6.08	50.00	0.122	124.4
170	25.0	1,780	3.62	50.00	0.072	128.9
220	25.0	3,000	2.18	50.00	0.044	130.6
220	50.0	1,442	5.17	50.00	0.103	149.1
280	25.0	4,890	1.25	50.00	0.025	122.3
280	50.0	2,384	3.00	50.00	0.060	143.0
360	50.0	3,993	1.54	43.30	0.036	142.0
480	50.0	7,160	0.84	42.90	0.020	140.2

The Kingdom of NEPAL Galvanic Resistivity Method Field Note

Station Number 215

AB/2 (m)	MN/2 (m)	Geometric Constant	V (mV)	A (mA)	V/A (ohm)	Ap. Res. (ohm - m)
3.0	1.0	12.6	163.00	20.00	8.150	102.7
5	1.0	30.2	60.30	20.00	3.015	91.1
6.0	1.0	55.0	33.10	20.00	1.655	91.0
8	1.0	86.8	21.80	20.00	1.090	94.6
10	1.0	156	13.00	20.00	0.650	101.4
13	1.0	264	7.96	20.00	0.398	105.1
17	1.0	452	4.91	20.00	0.246	111.0
22	1.0	759	2.90	20.00	0.145	110.1
28	1.0	1,230	1.73	20.00	0.087	106.4
28	5.0	238	8.97	20.00	0.449	106.7
36	1.0	2,030	2.47	50.00	0.049	100.3
36	5.0	399	12.80	50.00	0.256	102.1
48	5.0	716	7.39	50.00	0.146	105.8
60	5.0	1,120	4.71	50.00	0.094	105.5
75	5.0	1,760	3.61	50.00	0.072	127.1
100	5.0	3,130	1.77	50.00	0.035	110.8
100	25.0	589	9.40	50.00	0.188	110.7
130	5.0	5,300	1.04	50.00	0.021	110.2
130	25.0	1,023	5.43	50.00	0.109	111.1
170	25.0	1,780	3.04	50.00	0.061	108.2
220	25.0	3,000	1.82	50.00	0.036	109.2
220	50.0	1,442	3.73	50.00	0.075	107.6
280	25.0	4,890	1.20	50.00	0.024	117.4
280	50.0	2,384	2.25	50.00	0.045	107.3
360	50.0	3,993	2.71	100.00	0.027	108.2
480	50.0	7,160	0.73	50.00	0.015	104.5

The Kingdom of NEPAL Galvanic Resistivity Method Field Note

		Station Number 216				
AB/2 (m)	MN/2 (m)	Geometric Constant	V (mV)	A (mA)	V/A (ohm)	Ap. Res. (ohm - m)
3.0	1.0	12.6	488.00	20.00	24.400	307.4
5	1.0	30.2	176.00	20.00	8.800	265.8
6.0	1.0	55.0	82.80	20.00	4.140	227.7
8	1.0	86.8	45.30	20.00	2.265	196.6
10	1.0	156	23.70	20.00	1.185	184.9
13	1.0	264	14.90	20.00	0.745	196.7
17	1.0	452	10.00	20.00	0.500	226.0
22	1.0	759	6.46	20.00	0.323	245.2
28	1.0	1,230	4.03	20.00	0.202	247.8
28	5.0	238	17.30	20.00	0.865	205.9
36	1.0	2,030	2.32	20.00	0.116	235.5
36	5.0	399	9.68	20.00	0.484	193.1
48	5.0	716	4.86	20.00	0.243	174.0
60	5.0	1,120	7.04	50.00	0.141	157.7
75	5.0	1,760	4.23	50.00	0.085	148.9
100	5.0	3,130	2.30	50.00	0.046	144.0
100	25.0	589	12.50	50.00	0.250	147.3
130	5.0	5,300	1.29	50.00	0.026	136.7
130	25.0	1,023	7.13	50.00	0.143	145.9
170	25.0	1,780	3.64	50.00	0.073	129.6
220	25.0	3,000	2.01	50.00	0.040	120.8
220	50.0	1,442	4.58	50.00	0.092	132.1
280	25.0	4,890	1.22	50.00	0.024	119.3
280	50.0	2,384	2.50	50.00	0.050	119.2
360	50.0	3,993	1.03	37.70	0.027	109.1
480	50.0	7,180	0.72	50.00	0.014	103.1

The Kingdom of NEPAL Galvanic Resistivity Method Field Note

		Station Number 217				
AB/2 (m)	MN/2 (m)	Geometric Constant	V (mV)	A (mA)	V/A (ohm)	Ap. Res. (ohm - m)
3.0	1.0	12.6	4979.00	20.00	248.950	3136.8
5	1.0	30.2	2351.00	20.00	117.550	3550.0
6.0	1.0	55.0	1219.00	20.00	60.950	3352.3
8	1.0	86.8	598.00	20.00	29.900	2595.3
10	1.0	156	201.00	20.00	10.050	1567.8
13	1.0	264	70.00	20.00	3.500	924.0
17	1.0	452	18.90	20.00	0.945	427.1
22	1.0	759	7.04	20.00	0.352	267.2
28	1.0	1,230	3.50	20.00	0.175	215.3
28	5.0	238	17.50	20.00	0.875	208.3
36	1.0	2,030	1.93	20.00	0.097	195.9
36	5.0	399	9.42	20.00	0.471	187.9
48	5.0	716	4.73	20.00	0.237	169.3
60	5.0	1,120	2.86	20.00	0.143	160.2
75	5.0	1,760	1.76	20.00	0.089	156.6
100	5.0	3,130	1.01	20.00	0.051	158.1
100	25.0	589	6.37	20.00	0.319	187.6
130	5.0	5,300	1.45	50.00	0.029	153.7
130	25.0	1,023	9.06	50.00	0.182	185.8
170	25.0	1,780	5.49	50.00	0.110	195.4
220	25.0	3,000	2.79	45.00	0.062	186.0
220	50.0	1,442	5.95	44.00	0.133	191.7
280	25.0	4,890	1.96	50.00	0.039	191.7
280	50.0	2,384	3.90	50.00	0.079	187.4
360	50.0	3,993	1.06	21.00	0.050	201.9
480	50.0	7,180	1.05	40.00	0.027	193.3

The Kingdom of NEPAL Galvanic Resistivity Method Field Note

Station Number. 218

AB/2 (m)	MN/2 (m)	Geometric Constant	V (mV)	A (mA)	V/A (ohm)	Ap. Res. (ohm - m)
3.0	1.0	12.6	928.00	20.00	46.400	584.6
5	1.0	30.2	461.00	20.00	23.050	696.1
6.0	1.0	55.0	244.00	20.00	12.200	671.0
8	1.0	86.8	142.00	20.00	7.100	616.3
10	1.0	156	171.00	50.00	3.420	533.5
13	1.0	264	91.70	50.00	1.834	484.2
17	1.0	452	42.40	50.00	0.848	383.3
22	1.0	759	18.40	50.00	0.368	279.3
28	1.0	1,230	9.75	50.00	0.195	239.9
28	5.0	238	53.20	50.00	1.064	253.2
36	1.0	2,030	5.07	50.00	0.101	205.8
36	5.0	399	26.80	50.00	0.536	213.9
48	5.0	716	13.00	50.00	0.260	186.2
60	5.0	1,120	7.99	50.00	0.160	179.0
75	5.0	1,760	5.07	50.00	0.101	176.5
100	5.0	3,130	2.89	50.00	0.058	180.9
100	25.0	589	15.10	50.00	0.302	177.9
130	5.0	5,300	3.61	100.00	0.036	191.3
130	25.0	1,023	18.50	100.00	0.185	189.3
170	25.0	1,780	10.70	100.00	0.107	190.5
220	25.0	3,000	6.40	100.00	0.064	192.0
220	50.0	1,442	13.20	100.00	0.132	190.3
280	25.0	4,890	4.04	100.00	0.040	197.6
280	50.0	2,384	8.15	100.00	0.082	194.3
360	50.0	3,993	4.89	100.00	0.049	195.3
480	50.0	7,160	2.57	100.00	0.026	184.0

The Kingdom of NEPAL Galvanic Resistivity Method Field Note

Station Number 219

AB/2 (m)	MN/2 (m)	Geometric Constant	V (mV)	A (mA)	V/A (ohm)	Ap. Res. (ohm - m)
3.0	1.0	12.6	4903.00	18.30	267.923	3375.8
5	1.0	30.2	2167.00	20.00	108.350	3272.2
6.0	1.0	55.0	937.00	20.00	46.850	2576.8
8	1.0	86.8	466.00	20.00	23.300	2022.4
10	1.0	156	156.00	20.00	7.800	1216.8
13	1.0	264	63.80	20.00	3.190	842.2
17	1.0	452	19.40	20.00	0.970	438.4
22	1.0	759	7.28	20.00	0.364	276.3
28	1.0	1,230	3.36	20.00	0.168	206.6
28	5.0	238	19.60	20.00	0.980	233.2
36	1.0	2,030	3.28	45.60	0.072	146.0
36	5.0	399	17.50	45.70	0.383	152.8
48	5.0	716	10.20	50.00	0.204	146.1
60	5.0	1,120	7.37	50.00	0.147	165.1
75	5.0	1,760	5.19	50.00	0.104	182.7
100	5.0	3,130	3.23	50.00	0.065	202.2
100	25.0	589	15.30	50.00	0.306	180.2
130	5.0	5,300	2.06	50.00	0.041	218.4
130	25.0	1,023	9.23	50.00	0.185	188.6
170	25.0	1,780	5.54	50.00	0.111	197.2
220	25.0	3,000	3.15	50.00	0.063	189.0
220	50.0	1,442	6.82	50.00	0.136	196.7
280	25.0	4,890	3.82	100.00	0.038	186.8
280	50.0	2,384	8.11	100.00	0.081	193.3
360	50.0	3,993	2.46	50.00	0.049	196.5
480	50.0	7,160	2.60	100.00	0.026	186.2

The Kingdom of NEPAL Galvanic Resistivity Method Field Note

Station Number 221										
AB/2 (m)	M/N/2 (m)	Geometric Constant	V (mV)	A (mA)	V/A (ohm)	Ap. Res. (ohm-m)				
3.0	1.0	12.6	342.00	20.00	17.100	215.5				
5	1.0	30.2	131.00	20.00	6.550	197.5				
6.0	1.0	55.0	77.10	20.00	3.855	212.0				
8	1.0	86.8	51.30	20.00	2.565	222.6				
10	1.0	156	28.10	20.00	1.405	219.2				
13	1.0	264	16.00	20.00	0.800	211.2				
17	1.0	452	9.11	20.00	0.456	205.9				
22	1.0	759	5.23	20.00	0.262	198.5				
28	1.0	1,230	2.96	20.00	0.148	182.0				
28	5.0	238	16.00	20.00	0.800	190.4				
36	1.0	2,030	0.92	10.00	0.092	186.8				
36	5.0	399	22.90	50.00	0.458	182.7				
46	5.0	716	13.10	50.00	0.262	187.6				
60	5.0	1,120	8.48	50.00	0.170	190.0				
75	5.0	1,760	5.30	50.00	0.106	186.6				
100	5.0	3,130	2.94	50.00	0.059	184.0				
100	25.0	589	14.70	50.00	0.294	173.2				
130	5.0	5,300	1.73	50.00	0.035	193.4				
130	25.0	1,023	1.35	100.00	0.014	13.8				
170	25.0	1,780	5.83	100.00	0.058	103.6				
220	25.0	3,000	5.80	100.00	0.058	174.0				
220	50.0	1,442	6.04	50.00	0.121	174.2				
280	25.0	4,890	1.70	50.00	0.034	166.3				
280	50.0	2,384	3.54	50.00	0.071	168.6				
360	50.0	3,993	4.26	100.00	0.043	170.1				
450	50.0	7,160	2.26	100.00	0.023	161.5				

The Kingdom of NEPAL Galvanic Resistivity Method Field Note

Station Number 220										
AB/2 (m)	M/N/2 (m)	Geometric Constant	V (mV)	A (mA)	V/A (ohm)	Ap. Res. (ohm-m)				
3.0	1.0	12.6	720.00	20.00	36.000	453.6				
5	1.0	30.2	287.00	20.00	14.350	433.4				
6.0	1.0	55.0	150.00	20.00	7.500	412.6				
8	1.0	86.8	91.10	20.00	4.555	395.4				
10	1.0	156	49.00	20.00	2.450	382.2				
13	1.0	264	27.60	20.00	1.380	364.3				
17	1.0	452	14.30	20.00	0.715	323.2				
22	1.0	759	7.83	20.00	0.392	297.1				
28	1.0	1,230	4.21	20.00	0.211	258.9				
28	5.0	238	21.90	20.00	1.095	260.6				
36	1.0	2,030	2.30	20.00	0.115	233.5				
36	5.0	399	11.80	20.00	0.590	235.4				
46	5.0	716	5.32	20.00	0.266	190.5				
60	5.0	1,120	3.27	20.00	0.164	183.1				
75	5.0	1,760	2.05	20.00	0.103	180.4				
100	5.0	3,130	1.11	20.00	0.056	173.7				
100	25.0	589	6.25	20.00	0.313	184.1				
130	5.0	5,300	1.62	50.00	0.032	171.7				
130	25.0	1,023	8.81	50.00	0.176	180.3				
170	25.0	1,780	4.98	50.00	0.100	177.3				
220	25.0	3,000	2.94	50.00	0.059	176.4				
220	50.0	1,442	6.39	50.00	0.128	184.3				
280	25.0	4,890	3.65	100.00	0.037	178.5				
280	50.0	2,384	7.69	100.00	0.077	183.3				
360	50.0	3,993	4.56	100.00	0.046	182.1				
450	50.0	7,160	2.46	100.00	0.025	177.5				

The Kingdom of NEPAL Galvanic Resistivity Method Field Note

Station Number 222							
AB/2 (m)	MN/2 (m)	Geometric Constant	V (mV)	A (mA)	V/A (ohm)	Ap. Res. (ohm - m)	
3.0	1.0	12.6	2856.00	20.00	142.800	1799.3	
5	1.0	30.2	898.00	20.00	44.900	1356.0	
6.0	1.0	55.0	371.00	20.00	18.550	1020.3	
8	1.0	86.8	156.00	20.00	7.800	677.0	
10	1.0	156	127.00	48.10	2.640	411.9	
13	1.0	264	54.60	50.00	1.092	288.3	
17	1.0	452	24.80	50.00	0.496	224.2	
22	1.0	759	9.39	42.00	0.224	169.7	
28	1.0	1,230	5.78	44.70	0.129	159.0	
28	5.0	238	29.50	45.10	0.654	155.7	
36	1.0	2,030	0.69	10.00	0.069	140.1	
36	5.0	399	7.12	20.00	0.356	142.0	
48	5.0	716	3.86	20.00	0.193	138.2	
60	5.0	1,120	1.18	50.00	0.024	28.4	
75	5.0	1,760	2.10	50.00	0.042	73.9	
100	5.0	3,130	2.56	50.00	0.051	160.3	
100	25.0	589	0.60	50.00	0.012	7.1	
130	5.0	5,300	2.59	50.00	0.052	274.5	
130	25.0	1,023	7.82	50.00	0.156	160.0	
170	25.0	1,780	4.92	50.00	0.098	175.2	
220	25.0	3,000	3.00	50.00	0.060	180.0	
220	50.0	1,442	6.39	50.00	0.128	184.3	
280	25.0	4,890	1.88	50.00	0.038	183.9	
280	50.0	2,384	3.98	50.00	0.080	189.8	
360	50.0	3,993	2.20	50.00	0.044	175.7	
480	50.0	7,160	1.15	50.00	0.023	164.7	

The Kingdom of NEPAL Galvanic Resistivity Method Field Note

Station Number 223							
AB/2 (m)	MN/2 (m)	Geometric Constant	V (mV)	A (mA)	V/A (ohm)	Ap. Res. (ohm - m)	
3.0	1.0	12.6	447.00	20.00	22.350	281.6	
5	1.0	30.2	929.00	100.00	9.290	260.6	
6.0	1.0	55.0	271.00	50.00	5.420	298.1	
8	1.0	86.8	173.00	50.00	3.460	300.3	
10	1.0	156	94.20	50.00	1.884	293.9	
13	1.0	264	52.10	50.00	1.042	275.1	
17	1.0	452	26.90	50.00	0.538	243.2	
22	1.0	759	14.90	50.00	0.298	226.2	
28	1.0	1,230	8.15	50.00	0.163	200.5	
28	5.0	238	89.50	100.00	0.895	213.0	
36	1.0	2,030	11.20	100.00	0.112	227.4	
36	5.0	399	47.00	100.00	0.470	187.5	
48	5.0	716	10.80	50.00	0.216	154.7	
60	5.0	1,120	6.49	50.00	0.130	145.4	
75	5.0	1,760	4.22	50.00	0.084	148.5	
100	5.0	3,130	2.37	50.00	0.047	148.4	
100	25.0	589	11.50	50.00	0.232	136.6	
130	5.0	5,300	2.60	100.00	0.026	137.8	
130	25.0	1,023	13.40	100.00	0.134	137.1	
170	25.0	1,780	3.80	50.00	0.076	135.3	
220	25.0	3,000	3.96	100.00	0.040	118.8	
220	50.0	1,442	5.14	50.00	0.103	148.2	
280	25.0	4,890	3.03	100.00	0.030	148.2	
280	50.0	2,384	6.36	100.00	0.064	151.6	
360	50.0	3,993	3.98	100.00	0.040	158.9	
480	50.0	7,160	2.22	100.00	0.022	159.0	

The Kingdom of NEPAL Galvanic Resistivity Method Field Note

		Station Number 224				
AB/2 (m)	MN/2 (m)	Geometric Constant	V (mV)	A (mA)	V/A (ohm)	Ap. Res. (ohm-m)
3.0	1.0	12.6	3480.00	20.00	174.000	2192.4
5	1.0	30.2	2577.00	50.00	51.540	1556.5
6.0	1.0	55.0	1064.00	50.00	21.280	1170.4
8	1.0	86.8	552.00	50.00	11.040	958.3
10	1.0	156	231.00	50.00	4.620	720.7
13	1.0	264	108.00	50.00	2.160	570.2
17	1.0	452	51.30	50.00	1.026	463.8
22	1.0	759	30.20	50.00	0.604	458.4
26	1.0	1,230	14.30	50.00	0.286	351.8
28	5.0	238	67.20	50.00	1.344	319.9
36	1.0	2,030	6.97	50.00	0.139	283.0
36	5.0	399	33.50	50.00	0.670	267.3
48	5.0	716	13.30	50.00	0.266	190.5
60	5.0	1,120	6.58	50.00	0.132	147.4
75	5.0	1,760	1.20	20.00	0.060	105.6
100	5.0	3,130	1.29	42.40	0.030	95.2
100	25.0	589	6.65	42.60	0.156	91.9
130	5.0	5,300	0.93	50.00	0.019	98.6
130	25.0	1,023	9.25	100.00	0.093	94.6
170	25.0	1,780	2.86	50.00	0.057	101.8
220	25.0	3,000	1.64	50.00	0.033	98.4
220	50.0	1,442	3.36	50.00	0.067	96.9
260	25.0	4,890	1.97	93.20	0.021	103.4
280	50.0	2,384	4.03	95.10	0.043	102.3
360	50.0	3,993	2.68	100.00	0.027	107.0
480	50.0	7,160	1.42	100.00	0.014	101.7

The Kingdom of NEPAL Galvanic Resistivity Method Field Note

		Station Number 225				
AB/2 (m)	MN/2 (m)	Geometric Constant	V (mV)	A (mA)	V/A (ohm)	Ap. Res. (ohm-m)
3.0	1.0	12.6	360.00	20.00	18.000	226.8
5	1.0	30.2	154.00	20.00	5.700	172.1
6.0	1.0	55.0	329.00	100.00	3.290	181.0
8	1.0	86.8	427.00	200.00	2.135	185.3
10	1.0	156	26.20	20.00	1.310	204.4
13	1.0	264	17.10	20.00	0.855	225.7
17	1.0	452	11.00	20.00	0.550	248.6
22	1.0	759	7.01	20.00	0.351	266.0
28	1.0	1,230	4.44	20.00	0.222	273.1
28	5.0	238	23.70	20.00	1.185	282.0
36	1.0	2,030	6.86	50.00	0.138	279.3
36	5.0	399	35.70	50.00	0.734	292.9
48	5.0	716	16.50	50.00	0.336	240.6
60	5.0	1,120	13.40	50.00	0.268	300.2
75	5.0	1,760	6.36	50.00	0.167	293.9
100	5.0	3,130	4.20	50.00	0.084	262.9
100	25.0	589	21.50	50.00	0.430	253.3
130	5.0	5,300	2.90	50.00	0.040	212.0
130	25.0	1,023	19.40	100.00	0.194	198.3
170	25.0	1,780	8.34	100.00	0.083	148.5
220	25.0	3,000	2.35	50.00	0.047	141.0
220	50.0	1,442	5.16	50.00	0.103	146.9
280	25.0	4,890	2.65	97.90	0.027	132.5
280	50.0	2,384	5.71	98.00	0.059	138.9
360	50.0	3,993	3.26	100.00	0.033	129.8
480	50.0	7,160	0.75	50.00	0.015	107.4

The Kingdom of NEPAL Galvanic Resistivity Method Field Note

Station Number 226

AB/2 (m)	MN/2 (m)	Geometric Constant	V (mV)	A (mA)	V/A (ohm)	Ap. Res. (ohm-m)
3.0	1.0	12.6	2028.00	100.00	20.280	255.5
5	1.0	30.2	403.00	100.00	4.030	121.7
6.0	1.0	55.0	108.00	50.00	2.160	118.8
8	1.0	86.8	67.90	50.00	1.358	117.9
10	1.0	156	36.60	50.00	0.732	114.2
13	1.0	264	19.40	47.80	0.406	107.1
17	1.0	452	10.50	50.00	0.210	94.9
22	1.0	759	5.44	50.00	0.109	82.6
28	1.0	1,230	3.08	50.00	0.062	75.8
28	5.0	238	16.40	50.00	0.328	78.1
36	1.0	2,030	1.79	50.00	0.036	72.7
36	5.0	399	9.41	50.00	0.188	75.1
48	5.0	716	5.00	50.00	0.100	71.6
60	5.0	1,120	7.44	100.00	0.074	83.3
75	5.0	1,760	4.99	100.00	0.050	87.6
100	5.0	3,130	2.92	100.00	0.029	91.4
100	25.0	589	14.50	100.00	0.145	85.4
130	5.0	5,300	1.70	100.00	0.017	90.1
130	25.0	1,023	8.46	100.00	0.085	86.5
170	25.0	1,780	5.08	100.00	0.051	90.4
220	25.0	3,000	3.04	100.00	0.030	91.2
220	50.0	1,442	6.51	100.00	0.065	93.9
260	25.0	4,890	0.97	50.00	0.019	94.9
260	50.0	2,384	2.04	50.00	0.041	97.3
360	50.0	3,993	1.24	50.00	0.025	99.0
480	50.0	7,160	1.37	100.00	0.014	98.1

The Kingdom of NEPAL Galvanic Resistivity Method Field Note

Station Number 227

AB/2 (m)	MN/2 (m)	Geometric Constant	V (mV)	A (mA)	V/A (ohm)	Ap. Res. (ohm-m)
3.0	1.0	12.6	1094.00	20.00	54.700	689.2
5	1.0	30.2	564.00	20.00	28.200	851.6
6.0	1.0	55.0	333.00	20.00	16.650	915.8
8	1.0	86.8	217.00	20.00	10.850	941.8
10	1.0	156	111.00	20.00	5.550	865.8
13	1.0	264	57.50	20.00	2.875	759.0
17	1.0	452	25.70	20.00	1.285	580.8
22	1.0	759	10.10	20.00	0.505	383.3
28	1.0	1,230	3.65	20.00	0.183	224.5
28	5.0	238	21.40	20.00	1.070	254.7
36	1.0	2,030	1.51	20.00	0.076	153.3
36	5.0	399	21.00	50.00	0.420	167.6
48	5.0	716	11.10	50.00	0.222	159.0
60	5.0	1,120	7.48	50.00	0.150	167.6
75	5.0	1,760	4.35	50.00	0.087	153.1
100	5.0	3,130	2.08	50.00	0.042	130.2
100	25.0	589	10.60	50.00	0.212	124.9
130	5.0	5,300	1.14	50.00	0.023	120.8
130	25.0	1,023	5.57	50.00	0.111	114.0
170	25.0	1,780	2.59	50.00	0.052	92.2
220	25.0	3,000	1.71	50.00	0.034	102.6
220	50.0	1,442	3.33	50.00	0.067	96.0
280	25.0	4,890	1.02	50.00	0.020	99.8
280	50.0	2,384	2.05	50.00	0.041	97.7
360	50.0	3,993	1.04	43.00	0.024	96.6
480	50.0	7,160	0.69	50.00	0.014	95.8

The Kingdom of NEPAL Galvanic Resistivity Method Field Note

Station Number 226

AB/2 (m)	MN/2 (m)	Geometric Constant	V (mV)	A (mA)	V/A (ohm)	Ap. Res. (ohm - m)
3.0	1.0	12.6	2961.00	20.00	148.050	1865.4
5	1.0	30.2	1494.00	20.00	74.700	2255.9
6.0	1.0	55.0	920.00	20.00	46.000	2530.0
6	1.0	86.8	620.00	20.00	31.000	2690.6
10	1.0	156	330.00	20.00	16.500	2574.0
13	1.0	264	157.00	20.00	7.850	2072.4
17	1.0	452	64.20	20.00	3.210	1450.9
22	1.0	759	31.60	20.00	1.580	1199.2
28	1.0	1,230	14.90	20.00	0.745	916.4
28	5.0	238	96.60	20.00	4.830	1149.5
36	1.0	2,030	5.08	20.00	0.254	515.6
36	5.0	399	31.80	20.00	1.590	634.4
48	5.0	716	10.00	20.00	0.500	358.0
60	5.0	1,120	4.05	20.00	0.203	226.8
75	5.0	1,760	1.99	20.00	0.100	175.1
100	5.0	3,130	0.85	20.00	0.043	133.0
100	25.0	589	6.38	20.00	0.319	187.9
130	5.0	5,300	0.94	40.10	0.023	124.2
130	25.0	1,023	5.95	40.30	0.148	151.0
170	25.0	1,760	3.55	50.00	0.071	126.4
220	25.0	3,000	1.91	50.00	0.038	114.6
220	50.0	1,442	4.20	50.00	0.084	121.1
280	25.0	4,890	1.06	50.00	0.021	103.7
280	50.0	2,364	2.54	50.00	0.051	121.1
360	50.0	3,993	1.44	50.00	0.029	115.0
480	50.0	7,160	0.69	43.00	0.015	109.9

The Kingdom of NEPAL Galvanic Resistivity Method Field Note

Station Number 229

AB/2 (m)	MN/2 (m)	Geometric Constant	V (mV)	A (mA)	V/A (ohm)	Ap. Res. (ohm - m)
3.0	1.0	12.6	1943.00	20.00	97.150	1224.1
5	1.0	30.2	1067.00	20.00	53.350	1611.2
6.0	1.0	55.0	705.00	20.00	35.250	1938.8
8	1.0	86.8	507.00	20.00	25.350	2200.4
10	1.0	156	296.00	20.00	14.800	2308.8
13	1.0	264	158.00	20.00	7.900	2085.6
17	1.0	452	83.80	20.00	4.190	1893.9
22	1.0	759	37.60	20.00	1.880	1426.9
28	1.0	1,230	18.40	20.00	0.920	1131.6
28	5.0	238	94.80	20.00	4.740	1128.1
36	1.0	2,030	8.55	20.00	0.428	867.8
36	5.0	399	42.60	20.00	2.130	849.9
48	5.0	716	17.70	30.00	0.590	422.4
60	5.0	1,120	8.85	20.00	0.443	495.6
75	5.0	1,760	4.17	20.00	0.209	367.0
100	5.0	3,130	1.37	20.00	0.069	214.4
100	25.0	589	9.83	20.00	0.492	289.5
130	5.0	5,300	0.56	20.00	0.028	148.4
130	25.0	1,023	9.16	50.00	0.183	187.4
170	25.0	1,760	3.88	50.00	0.078	138.1
220	25.0	3,000	1.88	50.00	0.038	112.8
220	50.0	1,442	4.03	50.00	0.081	116.2
280	25.0	4,890	1.11	50.00	0.022	108.6
280	50.0	2,364	2.15	50.00	0.043	102.5
360	50.0	3,993	1.26	50.00	0.025	100.6
480	50.0	7,160	0.74	50.00	0.016	106.0

The Kingdom of NEPAL Galvanic Resistivity Method Field Note

Station Number 230

AB/2 (m)	MN/2 (m)	Geometric Constant	V (mV)	A (mA)	V/A (ohm)	Ap. Res. (ohm-m)
3.0	1.0	12.6	3066.00	20.00	153.300	1931.6
5	1.0	30.2	1444.00	20.00	72.200	2180.4
6.0	1.0	55.0	769.00	20.00	38.450	2114.8
8	1.0	86.8	461.00	20.00	23.050	2000.7
10	1.0	156	239.00	20.00	11.950	1864.2
13	1.0	264	130.00	20.00	6.500	1716.0
17	1.0	452	56.50	20.00	2.825	1276.9
22	1.0	759	21.00	20.00	1.050	797.0
28	1.0	1,230	6.56	20.00	0.428	526.4
28	5.0	238	53.20	20.00	2.660	633.1
36	1.0	2,030	3.07	20.00	0.154	311.6
36	5.0	399	18.10	20.00	0.905	361.1
48	5.0	716	6.71	30.00	0.224	160.1
60	5.0	1,120	8.09	50.00	0.162	181.2
75	5.0	1,760	4.94	50.00	0.097	152.8
100	5.0	3,130	1.77	50.00	0.035	110.8
100	25.0	589	10.30	50.00	0.206	121.3
130	5.0	5,300	0.89	50.00	0.018	94.3
130	25.0	1,023	5.31	50.00	0.106	108.6
170	25.0	1,780	2.54	40.00	0.064	113.0
220	25.0	3,000	2.21	50.00	0.044	132.6
220	50.0	1,442	4.77	50.00	0.095	137.6
280	25.0	4,890	0.69	36.00	0.018	65.8
280	50.0	2,384	2.28	36.00	0.060	143.0
360	50.0	3,993	1.49	50.00	0.030	119.0
480	50.0	7,160	0.69	48.50	0.014	101.9

The Kingdom of NEPAL Galvanic Resistivity Method Field Note

Station Number 231

AB/2 (m)	MN/2 (m)	Geometric Constant	V (mV)	A (mA)	V/A (ohm)	Ap. Res. (ohm-m)
3.0	1.0	12.6	480.00	20.00	24.000	302.4
5	1.0	30.2	228.00	20.00	11.400	344.3
6.0	1.0	55.0	127.00	20.00	6.350	349.3
8	1.0	86.8	82.40	20.00	4.120	357.6
10	1.0	156	42.70	20.00	2.135	333.1
13	1.0	264	18.90	20.00	0.945	249.5
17	1.0	452	8.30	20.00	0.415	187.6
22	1.0	759	3.92	20.00	0.196	148.8
28	1.0	1,230	2.24	20.00	0.112	137.8
28	5.0	238	13.20	20.00	0.660	157.1
36	1.0	2,030	2.64	50.00	0.053	107.2
36	5.0	399	15.20	50.00	0.304	121.3
48	5.0	716	6.34	50.00	0.127	90.8
60	5.0	1,120	3.72	50.00	0.074	83.3
75	5.0	1,760	2.14	50.00	0.043	75.3
100	5.0	3,130	1.15	50.00	0.023	72.0
100	25.0	589	6.92	50.00	0.138	81.5
130	5.0	5,300	0.73	50.00	0.015	77.4
130	25.0	1,023	4.14	50.00	0.083	84.7
170	25.0	1,780	2.45	50.00	0.049	87.2
220	25.0	3,000	2.89	100.00	0.029	86.7
220	50.0	1,442	6.31	100.00	0.063	91.0
280	25.0	4,890	1.78	100.00	0.018	87.0
280	50.0	2,384	4.22	100.00	0.042	100.6
360	50.0	3,993	2.50	100.00	0.025	99.8
480	50.0	7,160	0.87	50.00	0.017	124.6

The Kingdom of NEPAL Galvanic Resistivity Method Field Note

Station Number 232

AB/2 (m)	MN/2 (m)	Geometric Constant	V (mV)	A (mA)	V/A (ohm)	Ap. Res. (ohm - m)
3.0	1.0	12.6	1239.00	20.00	61.950	780.6
5	1.0	30.2	472.00	20.00	23.600	712.7
6.0	1.0	55.0	232.00	20.00	11.600	638.0
8	1.0	86.8	124.00	20.00	6.200	538.2
10	1.0	156	62.60	20.00	3.130	488.3
13	1.0	264	32.20	20.00	1.610	425.0
17	1.0	452	15.00	20.00	0.750	339.0
22	1.0	759	7.63	20.00	0.382	289.6
28	1.0	1,230	4.51	20.00	0.226	277.4
28	5.0	238	25.20	20.00	1.260	299.9
36	1.0	2,030	2.34	20.00	0.117	237.5
36	5.0	399	12.70	20.00	0.635	253.4
48	5.0	716	5.62	20.00	0.281	201.2
60	5.0	1,120	2.99	20.00	0.150	167.4
75	5.0	1,760	4.47	50.00	0.089	157.3
100	5.0	3,130	2.15	50.00	0.043	134.5
100	25.0	589	11.20	50.00	0.224	131.9
130	5.0	5,300	1.20	50.00	0.024	127.2
130	25.0	1,023	6.00	50.00	0.120	122.5
170	25.0	1,780	2.59	40.00	0.065	115.3
220	25.0	3,000	1.80	50.00	0.036	108.0
220	50.0	1,442	3.74	50.00	0.075	107.9
260	25.0	4,890	2.18	100.00	0.022	106.6
280	50.0	2,384	4.12	100.00	0.041	98.2
360	50.0	3,993	0.81	35.00	0.023	92.4
480	50.0	7,160	1.20	100.00	0.012	55.9

The Kingdom of NEPAL Galvanic Resistivity Method Field Note

Station Number 233

AB/2 (m)	MN/2 (m)	Geometric Constant	V (mV)	A (mA)	V/A (ohm)	Ap. Res. (ohm - m)
3.0	1.0	12.6	185.00	20.00	9.250	116.6
5	1.0	30.2	65.40	20.00	3.270	98.6
6.0	1.0	55.0	33.20	20.00	1.660	91.3
8	1.0	86.8	19.80	20.00	0.990	85.9
10	1.0	156	11.30	20.00	0.565	88.1
13	1.0	264	7.04	20.00	0.352	92.9
17	1.0	452	4.35	20.00	0.218	98.3
22	1.0	759	6.35	50.00	0.127	96.4
28	1.0	1,230	3.72	50.00	0.074	91.5
28	5.0	238	20.70	50.00	0.414	98.5
36	1.0	2,030	2.16	50.00	0.043	87.7
36	5.0	399	11.80	50.00	0.236	94.2
48	5.0	716	6.48	50.00	0.130	92.8
60	5.0	1,120	4.15	50.00	0.083	93.0
75	5.0	1,760	2.72	50.00	0.054	85.7
100	5.0	3,130	1.58	50.00	0.032	98.9
100	25.0	589	8.72	50.00	0.174	102.7
130	5.0	5,300	1.02	50.00	0.020	108.1
130	25.0	1,023	5.93	50.00	0.111	113.1
170	25.0	1,780	2.99	50.00	0.060	106.4
220	25.0	3,000	3.45	98.00	0.035	105.6
220	50.0	1,442	7.19	94.00	0.076	110.3
260	25.0	4,890	1.08	50.00	0.022	105.6
280	50.0	2,384	2.26	50.00	0.045	107.8
360	50.0	3,993	1.27	50.00	0.025	101.4
480	50.0	7,160	1.39	100.00	0.014	99.5

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Station Number 234

AB/2 (m)	MN/2 (m)	Geometric Constant	V (mV)	A (mA)	V/A (ohm)	Ap. Res. (ohm-m)
3.0	1.0	12.6	1631.00	20.00	81.550	1027.5
5	1.0	30.2	522.00	20.00	26.100	788.2
6.0	1.0	55.0	238.00	20.00	11.900	654.5
8	1.0	86.8	154.00	20.00	7.700	668.4
10	1.0	156	100.00	20.00	5.000	780.0
13	1.0	264	63.30	20.00	3.165	835.6
17	1.0	452	35.90	20.00	1.795	811.3
22	1.0	759	20.70	20.00	1.035	785.6
28	1.0	1,230	11.10	20.00	0.555	682.7
28	5.0	238	51.10	20.00	2.555	608.1
36	1.0	2,030	5.49	20.00	0.275	557.2
36	5.0	399	24.90	20.00	1.245	496.8
46	5.0	716	10.10	20.00	0.505	361.6
60	5.0	1,120	4.78	20.00	0.239	267.7
75	5.0	1,760	2.25	20.00	0.113	198.0
100	5.0	3,130	0.91	20.00	0.046	142.4
100	25.0	589	5.01	20.00	0.251	147.5
130	5.0	5,300	0.83	41.00	0.020	107.3
130	25.0	1,023	4.41	42.00	0.105	107.4
170	25.0	1,780	2.52	44.00	0.057	101.9
220	25.0	3,000	1.44	50.00	0.029	86.4
220	50.0	1,442	3.55	50.00	0.071	102.4
280	25.0	4,890	0.91	50.00	0.018	89.0
280	50.0	2,384	2.10	50.00	0.042	100.1
360	50.0	3,993	1.18	45.00	0.026	104.7
480	50.0	7,160	0.75	50.00	0.015	107.4

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Station Number 235

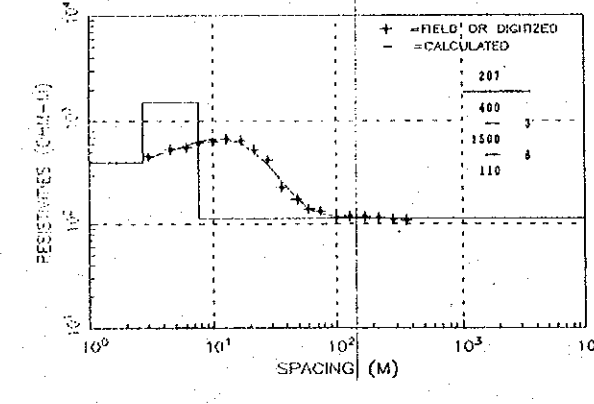
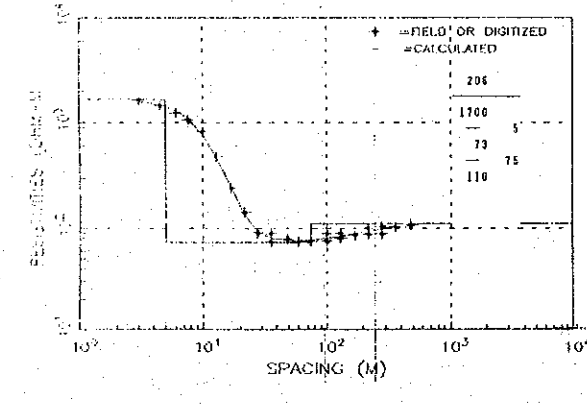
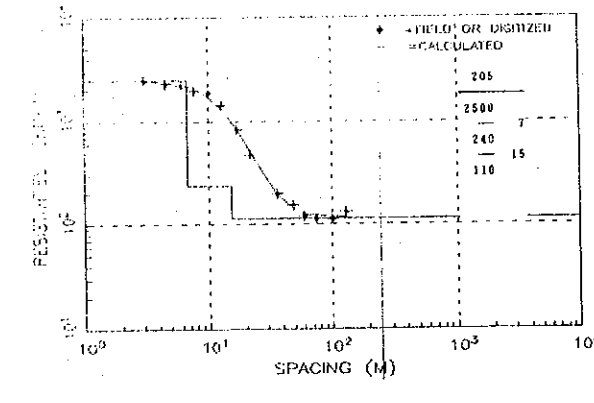
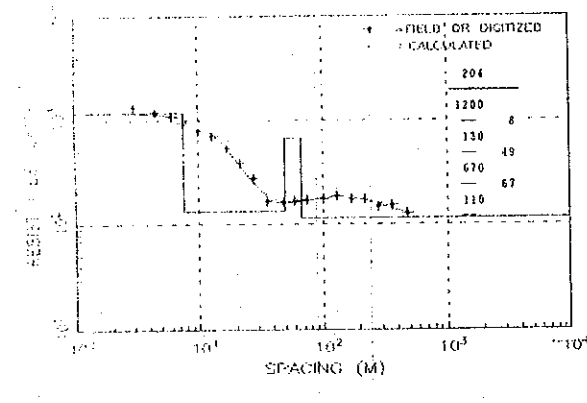
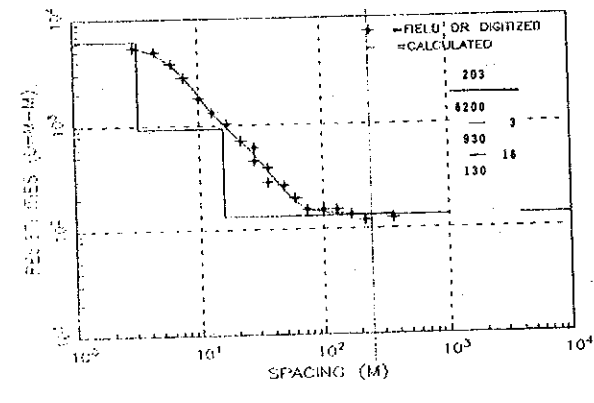
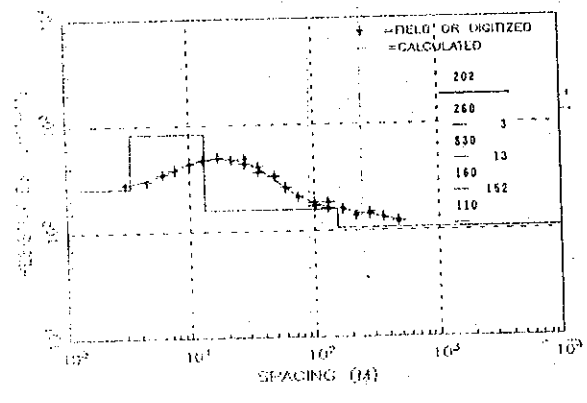
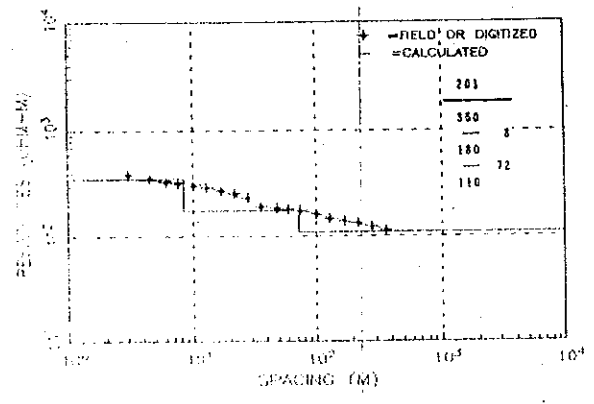
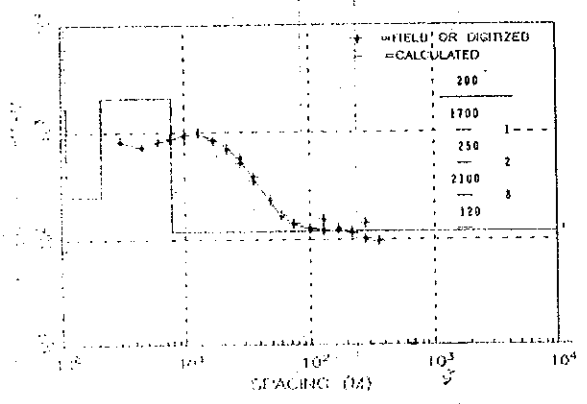
AB/2 (m)	MN/2 (m)	Geometric Constant	V (mV)	A (mA)	V/A (ohm)	Ap. Res. (ohm-m)
3.0	1.0	12.6	163.00	20.00	9.150	115.3
5	1.0	30.2	102.00	20.00	5.100	154.0
6.0	1.0	55.0	68.40	20.00	3.420	188.1
8	1.0	86.8	50.40	20.00	2.520	218.7
10	1.0	156	35.00	20.00	1.750	273.0
13	1.0	264	23.20	20.00	1.160	306.2
17	1.0	452	14.20	20.00	0.710	320.9
22	1.0	759	8.53	20.00	0.427	323.7
28	1.0	1,230	4.83	20.00	0.242	297.0
28	5.0	238	25.60	20.00	1.280	304.6
36	1.0	2,030	2.18	20.00	0.109	221.3
36	5.0	399	11.60	20.00	0.580	231.4
48	5.0	716	4.68	20.00	0.234	167.5
60	5.0	1,120	2.40	20.00	0.120	134.4
75	5.0	1,760	1.20	20.00	0.060	105.6
100	5.0	3,130	1.56	50.00	0.031	97.7
100	25.0	589	8.61	50.00	0.172	101.4
130	5.0	5,300	0.91	50.00	0.018	96.5
130	25.0	1,023	5.09	50.00	0.102	104.1
170	25.0	1,780	2.94	50.00	0.059	104.7
220	25.0	3,000	0.67	20.00	0.034	100.5
220	50.0	1,442	1.42	20.00	0.071	102.4
280	25.0	4,890	0.92	44.60	0.021	100.9
280	50.0	2,384	1.93	44.60	0.043	103.2
360	50.0	3,993	1.24	50.00	0.025	99.0
480	50.0	7,160	0.65	50.00	0.013	93.1

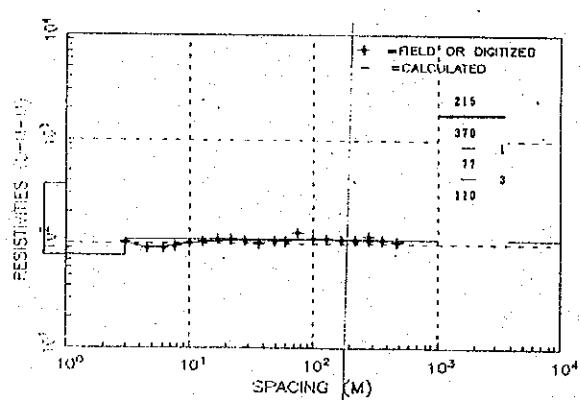
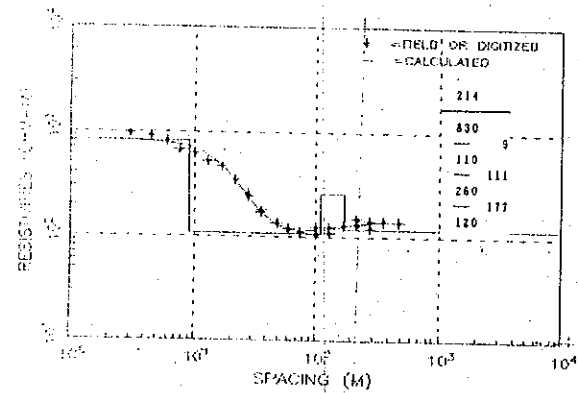
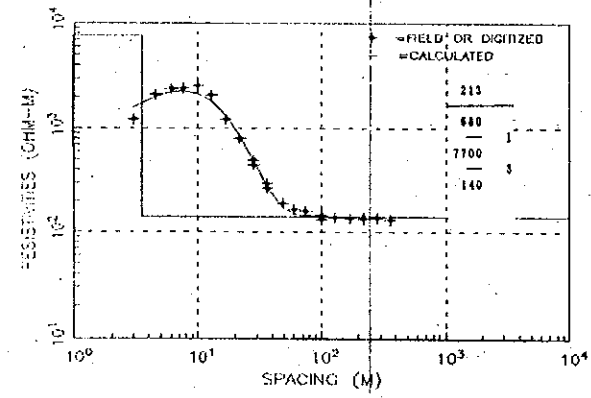
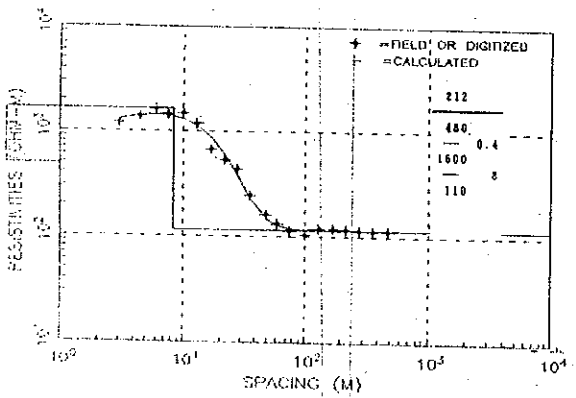
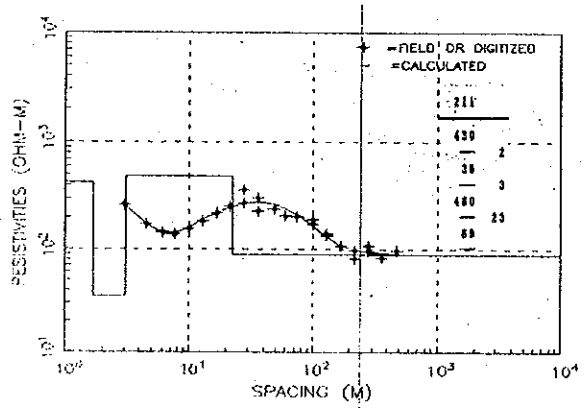
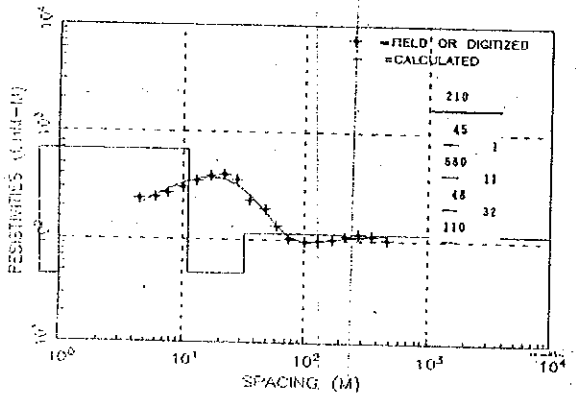
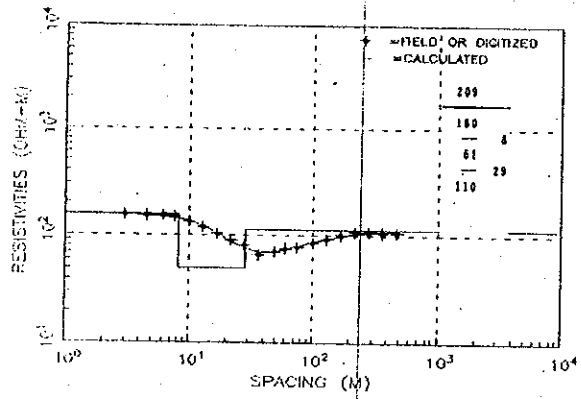
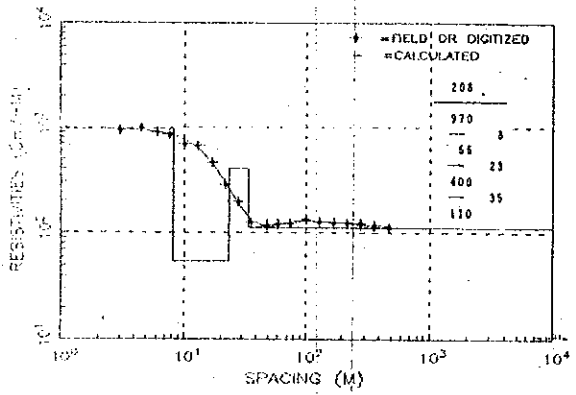
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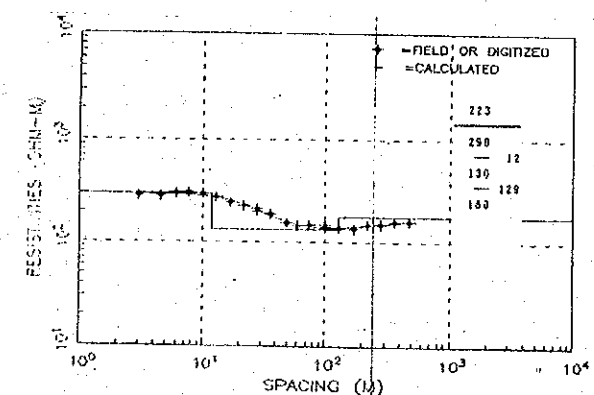
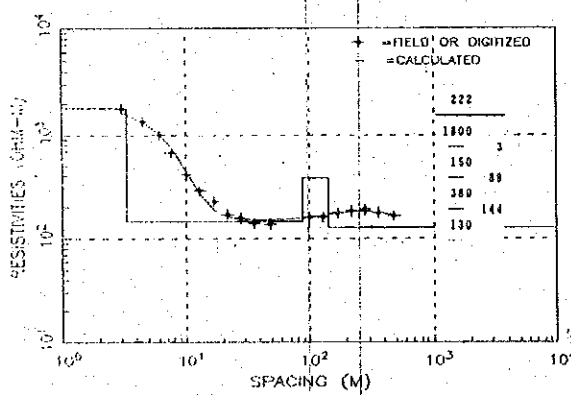
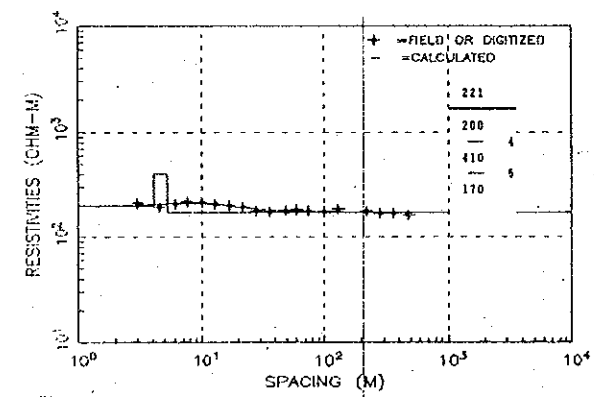
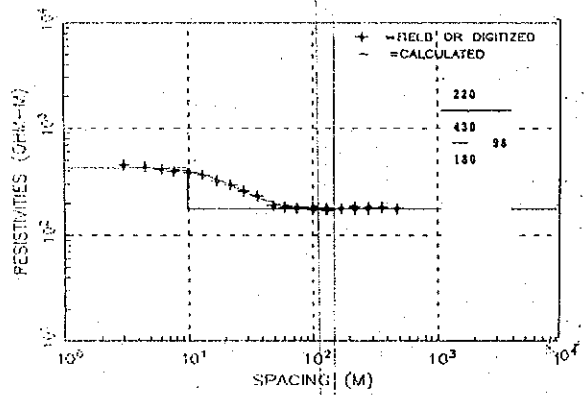
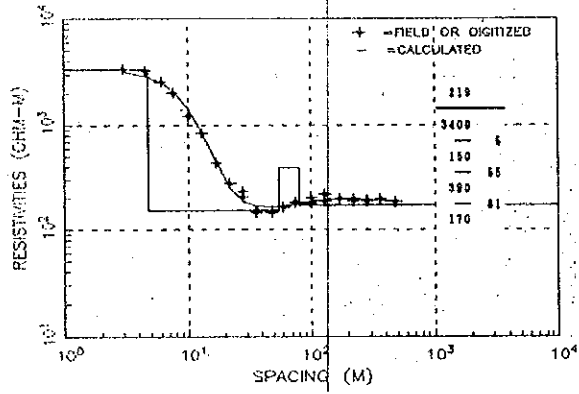
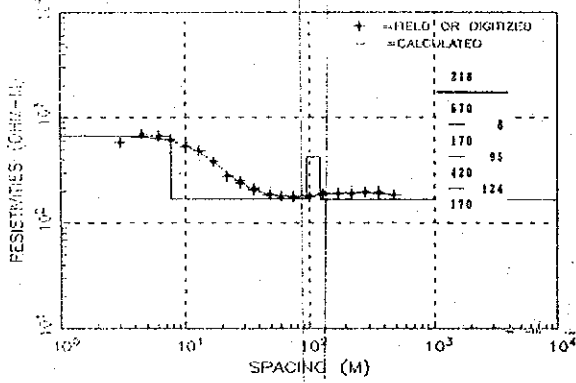
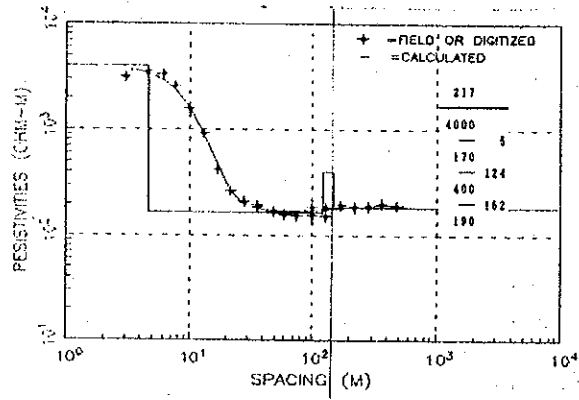
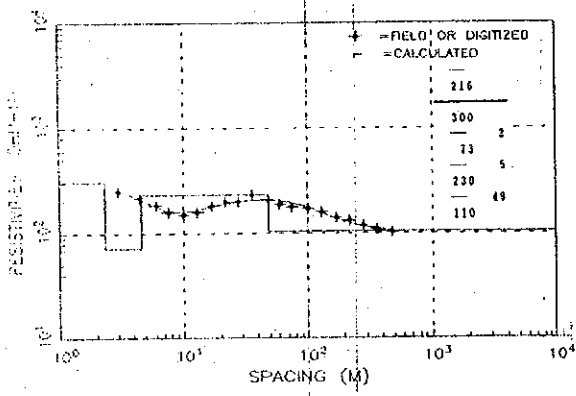
Station Number 236									
AB/2 (m)	MN/2 (m)	Geometric Constant	V (mV)	A (mA)	V/A (ohm)	Ap. Res. (ohm - m)			
3.0	1.0	12.6	242.00	50.00	4.840	61.0			
5	1.0	30.2	119.00	50.00	2.380	71.9			
6.0	1.0	55.0	74.40	50.00	1.488	81.8			
8	1.0	86.8	52.20	50.00	1.044	90.6			
10	1.0	156	31.50	50.00	0.630	98.3			
13	1.0	264	20.00	50.00	0.400	105.6			
17	1.0	452	11.80	50.00	0.236	106.7			
22	1.0	759	6.79	50.00	0.136	103.1			
28	1.0	1,230	3.94	50.00	0.079	96.9			
28	5.0	238	21.00	50.00	0.420	100.0			
36	1.0	2,030	2.21	50.00	0.044	89.7			
36	5.0	399	11.70	50.00	0.234	93.4			
48	5.0	716	6.50	50.00	0.130	93.1			
60	5.0	1,120	4.33	50.00	0.087	97.0			
75	5.0	1,760	2.93	50.00	0.059	103.1			
100	5.0	3,130	1.78	50.00	0.036	111.4			
100	25.0	589	10.60	50.00	0.212	124.9			
130	5.0	5,300	1.11	50.00	0.022	117.7			
130	25.0	1,023	6.37	50.00	0.127	130.3			
170	25.0	1,780	3.54	50.00	0.071	126.0			
220	25.0	3,000	1.85	50.00	0.037	111.0			
220	50.0	1,442	4.06	50.00	0.081	117.1			
280	25.0	4,890	1.06	50.00	0.021	103.7			
280	50.0	2,384	2.36	50.00	0.047	112.5			
360	50.0	3,993	1.37	50.00	0.027	109.4			
480	50.0	7,160	0.74	50.00	0.015	106.0			

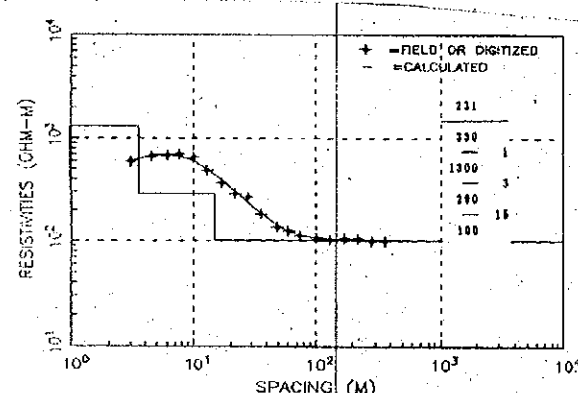
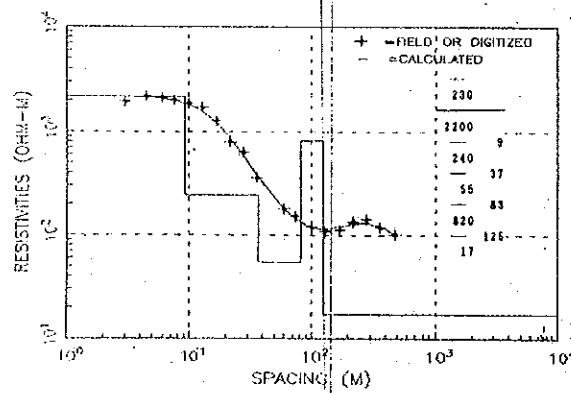
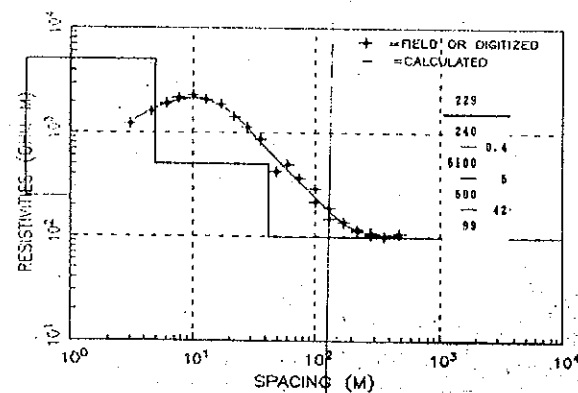
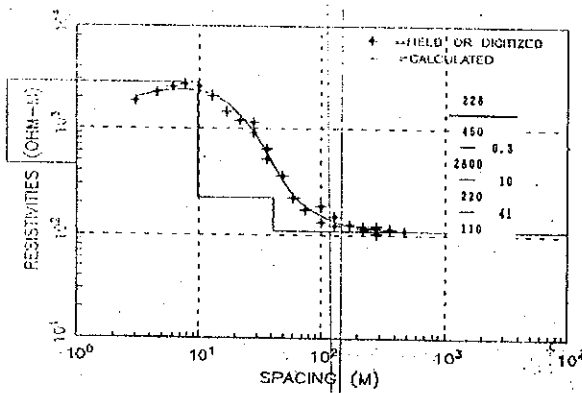
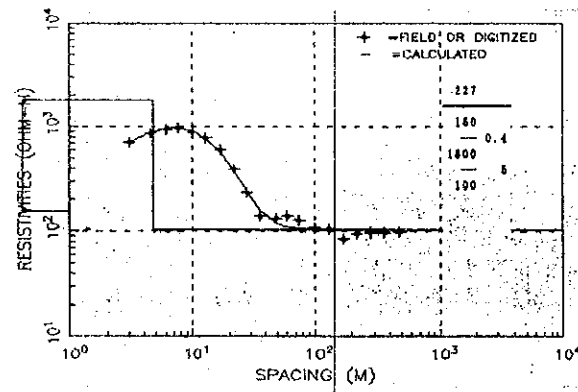
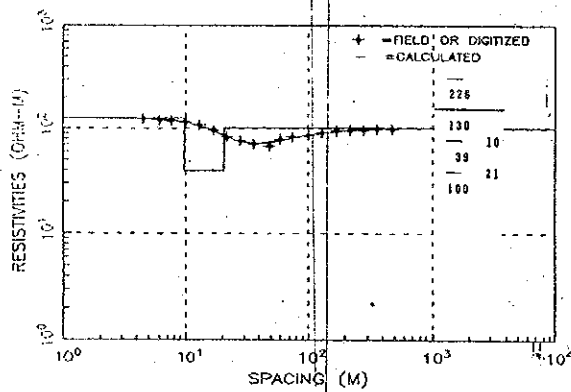
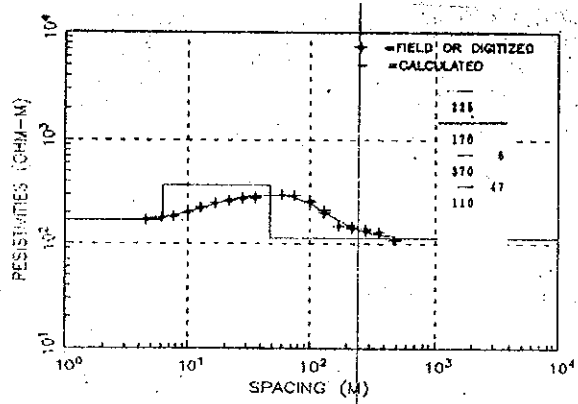
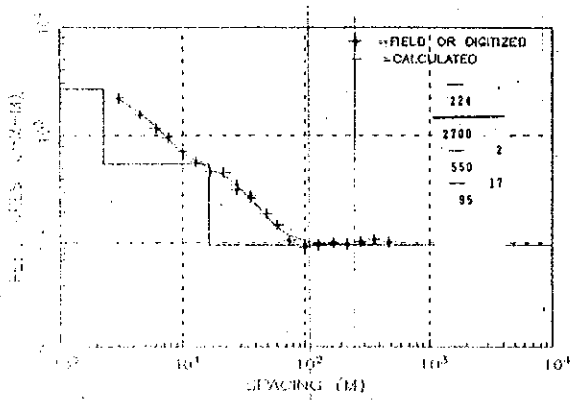
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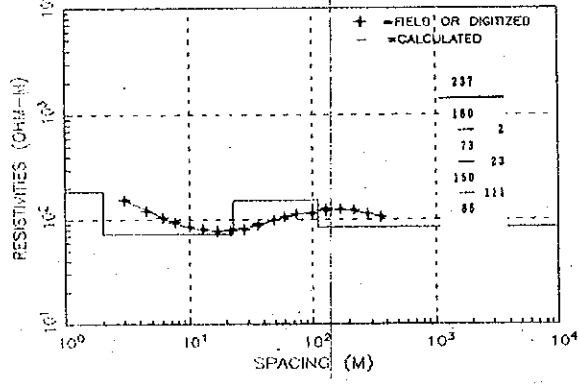
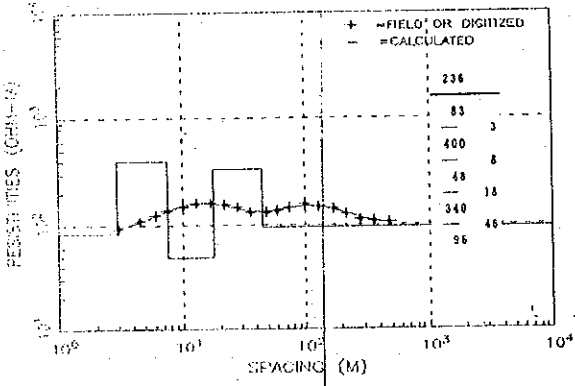
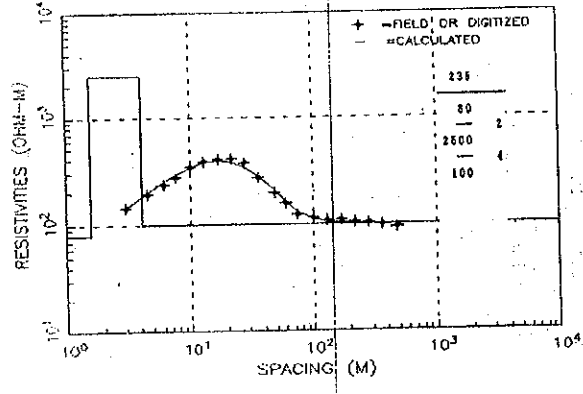
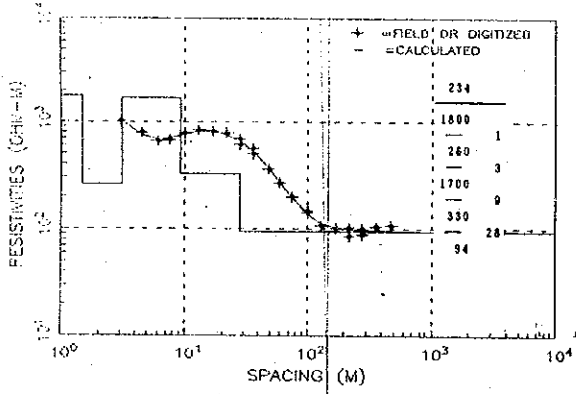
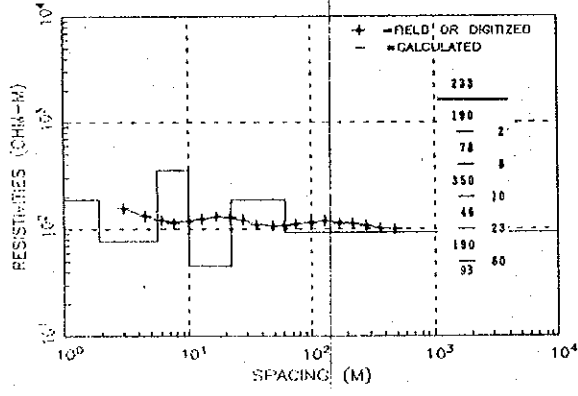
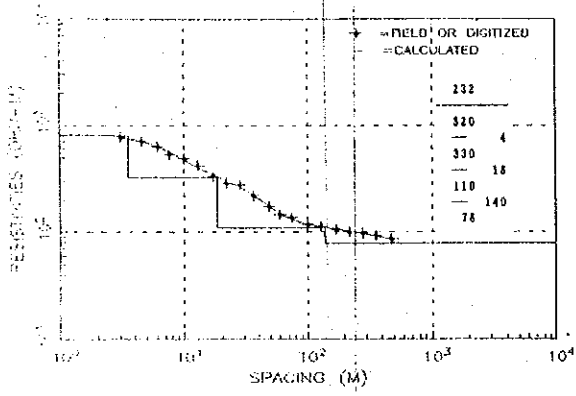
Station Number 237									
AB/2 (m)	MN/2 (m)	Geometric Constant	V (mV)	A (mA)	V/A (ohm)	Ap. Res. (ohm - m)			
3.0	1.0	12.6	246.00	20.00	12.300	155.0			
5	1.0	30.2	80.70	20.00	4.035	121.9			
6.0	1.0	55.0	37.90	20.00	1.895	104.2			
8	1.0	86.8	21.80	20.00	1.090	94.6			
10	1.0	156	11.00	20.00	0.550	85.8			
13	1.0	264	6.10	20.00	0.305	80.5			
17	1.0	452	3.45	20.00	0.173	78.0			
22	1.0	759	2.08	20.00	0.104	78.9			
28	1.0	1,230	1.31	20.00	0.066	80.6			
28	5.0	238	6.79	20.00	0.340	80.8			
36	1.0	2,030	0.87	20.00	0.044	88.3			
36	5.0	399	4.56	20.00	0.228	91.0			
48	5.0	716	2.76	20.00	0.138	98.8			
60	5.0	1,120	4.75	50.00	0.095	106.4			
75	5.0	1,760	3.22	50.00	0.064	113.3			
100	5.0	3,130	1.19	33.00	0.036	112.9			
100	25.0	589	9.74	50.00	0.195	114.7			
130	5.0	5,300	2.40	100.00	0.024	127.2			
130	25.0	1,023	11.80	100.00	0.118	120.7			
170	25.0	1,780	7.08	100.00	0.071	126.0			
220	25.0	3,000	3.79	82.00	0.046	138.7			
220	50.0	1,442	8.17	96.00	0.085	122.7			
280	25.0	4,890	2.34	100.00	0.023	114.4			
280	50.0	2,384	4.74	100.00	0.047	113.0			
360	50.0	3,993	2.64	100.00	0.026	105.4			
480	50.0	7,160	1.64	100.00	0.016	117.4			

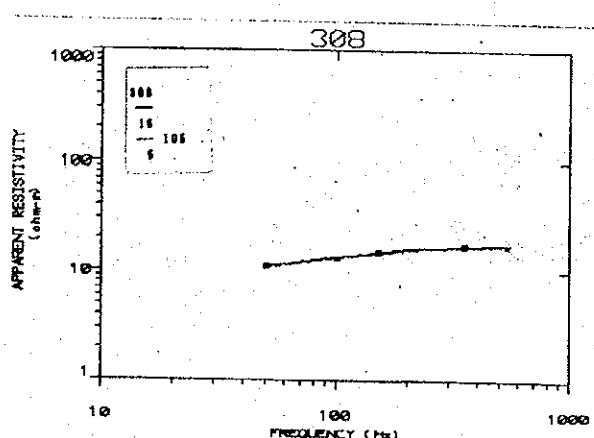
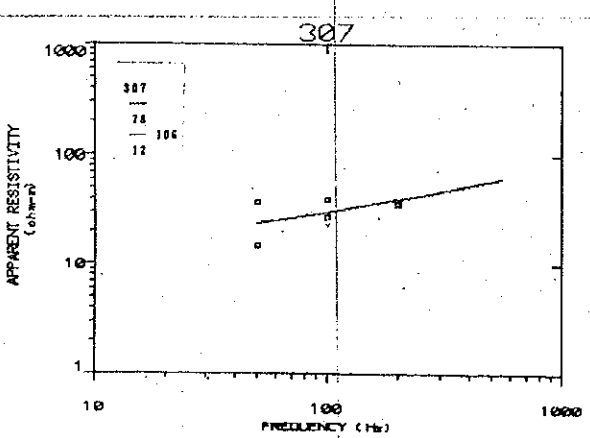
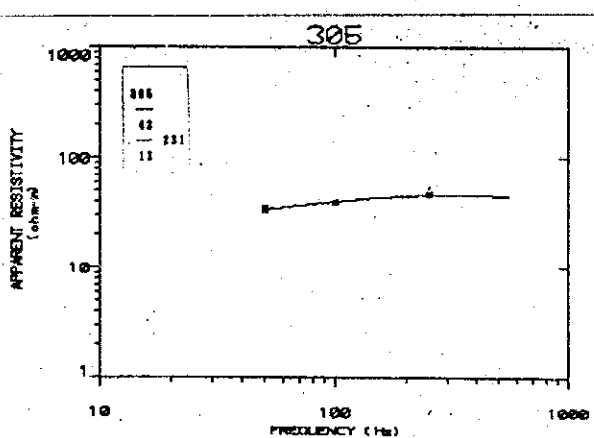
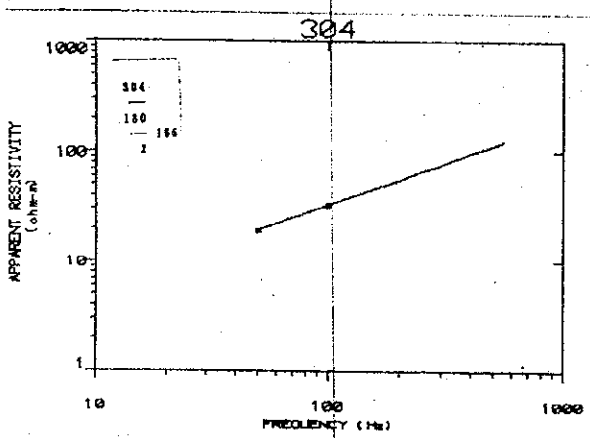
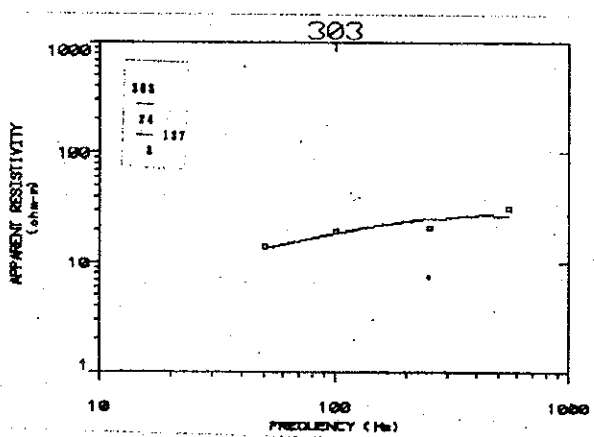
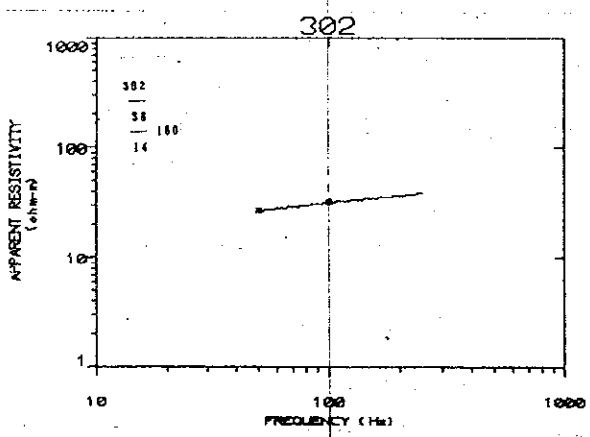
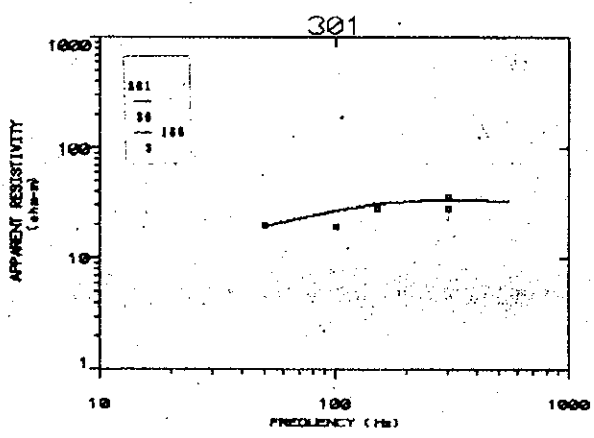
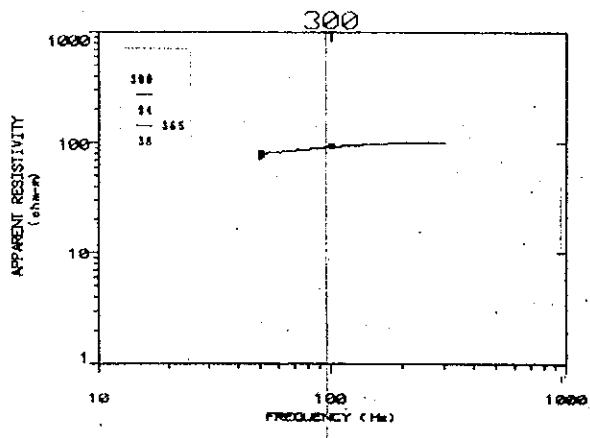


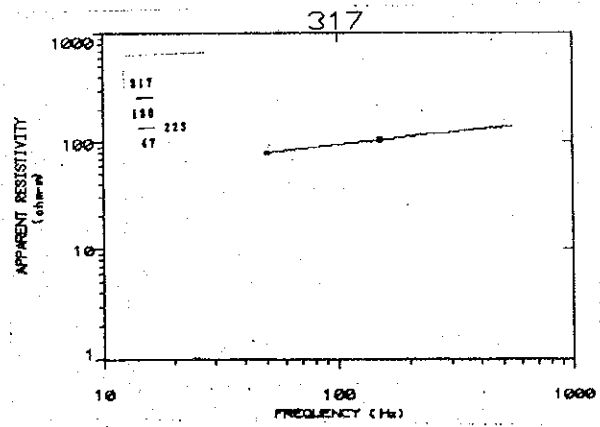
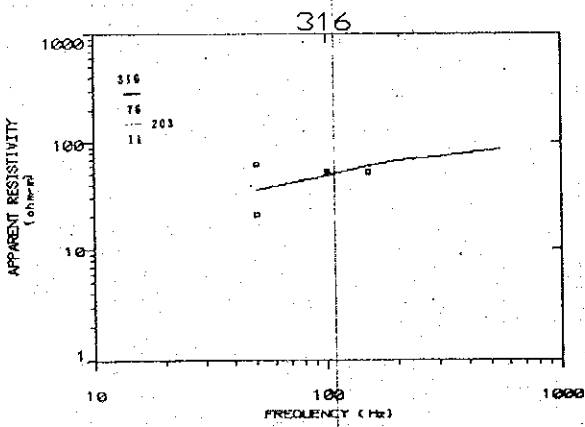
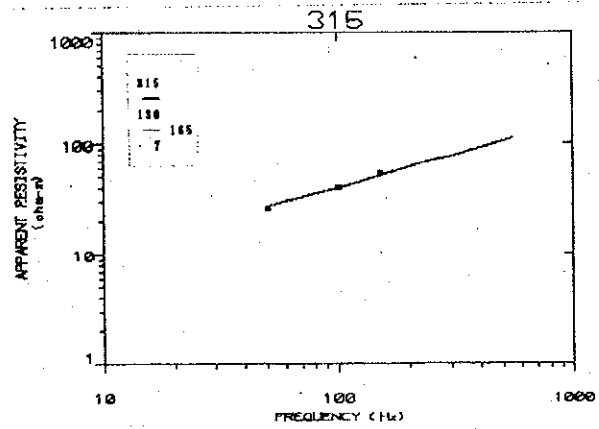
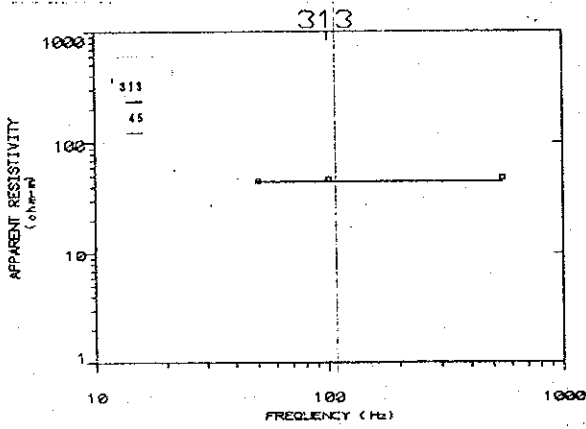
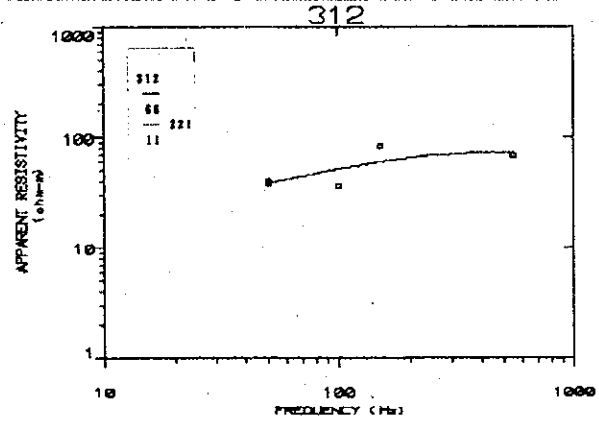
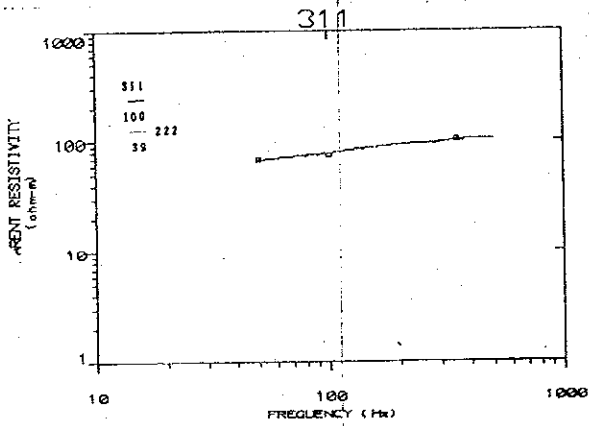
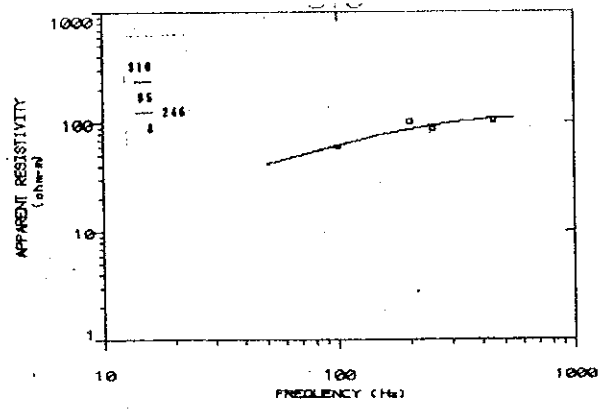
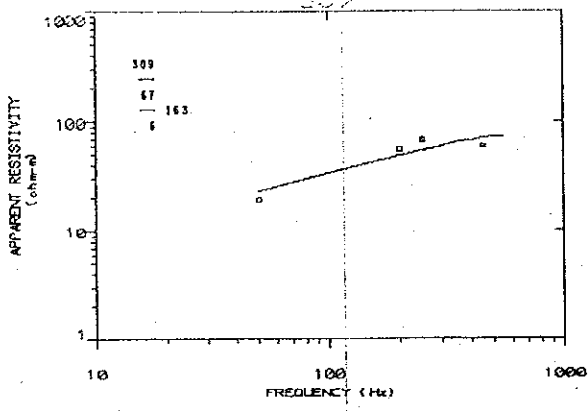


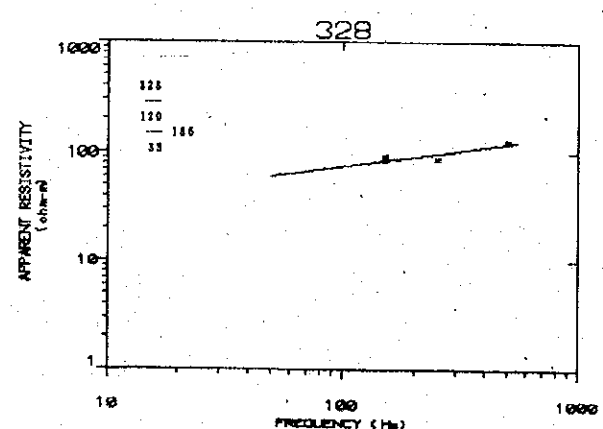
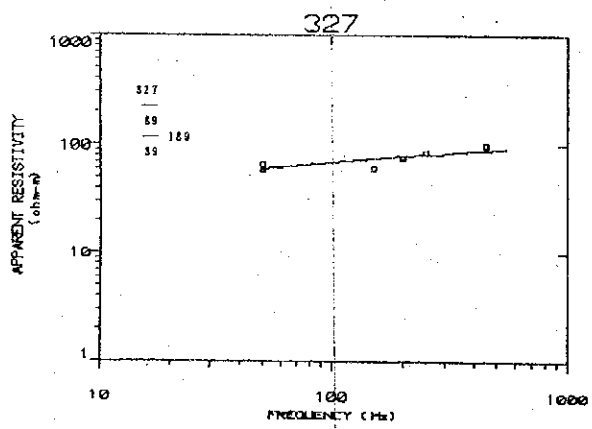
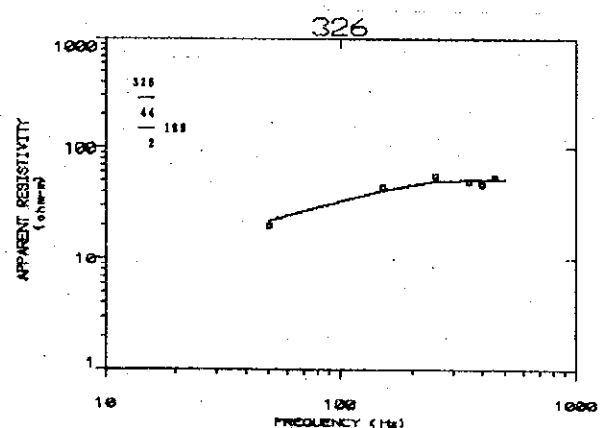
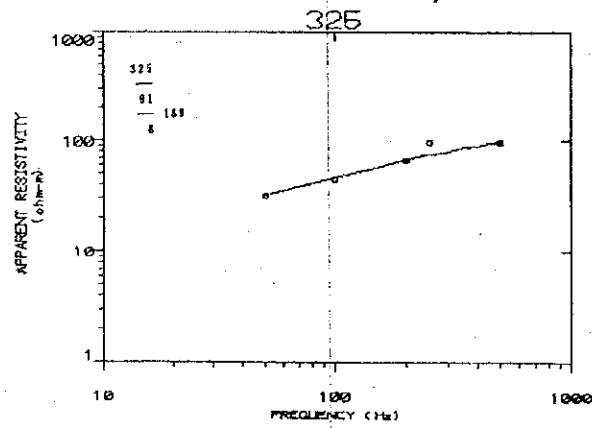
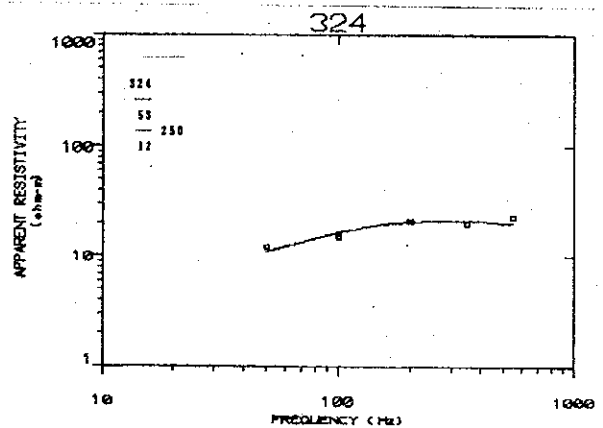
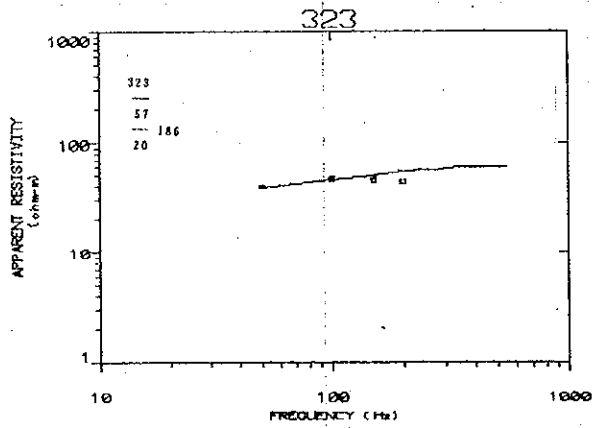
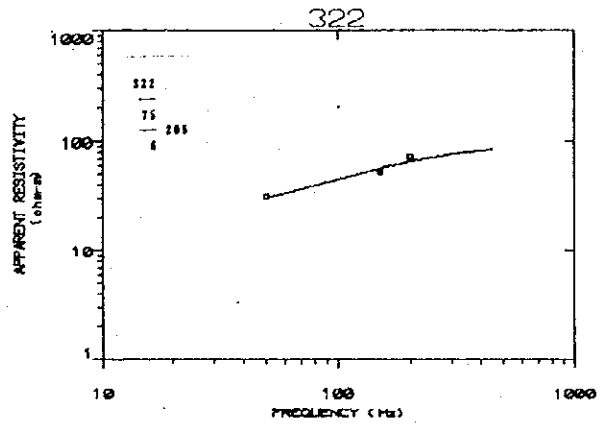
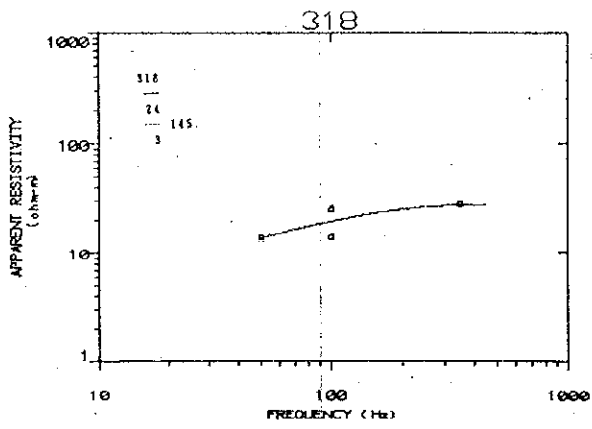


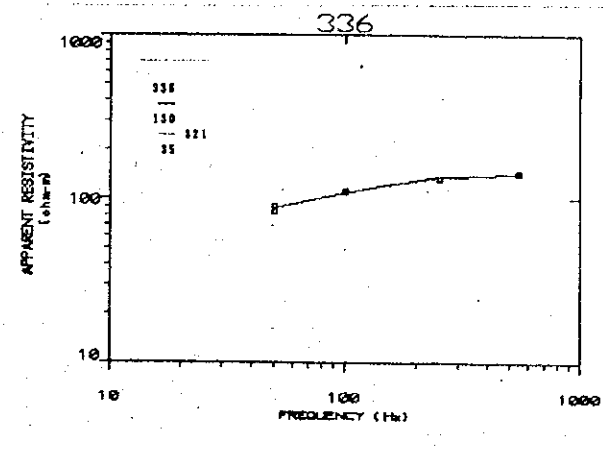
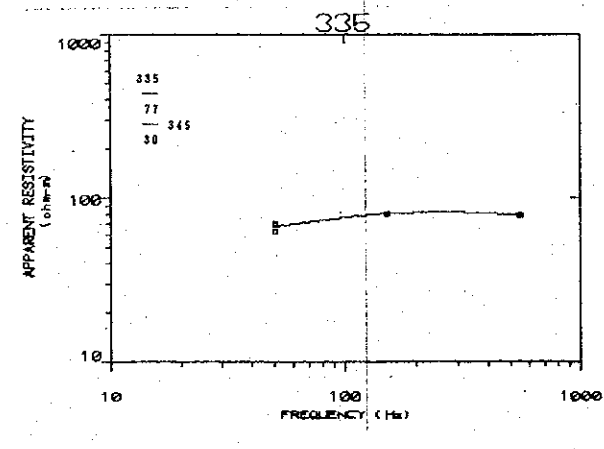
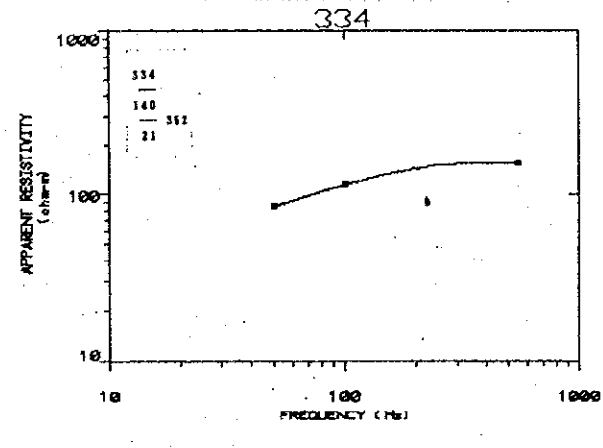
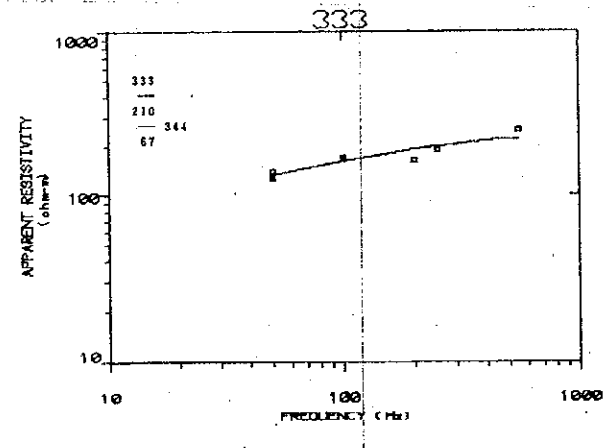
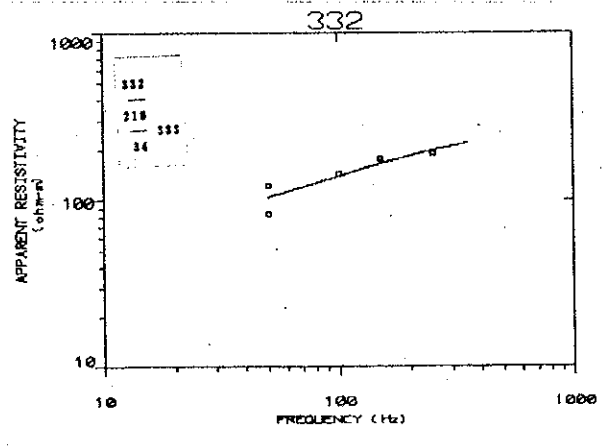
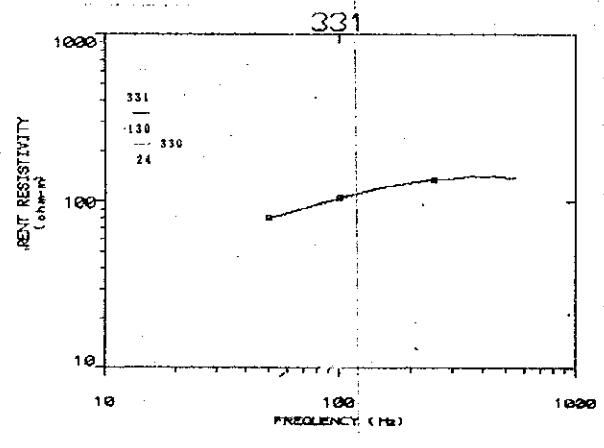
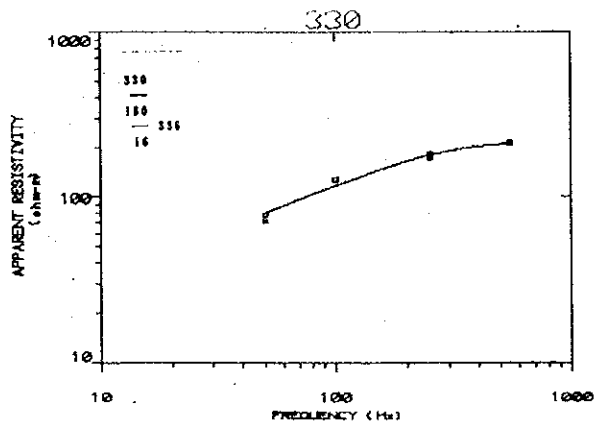
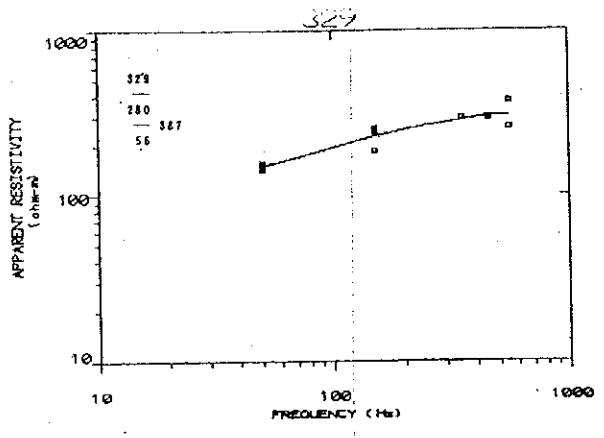


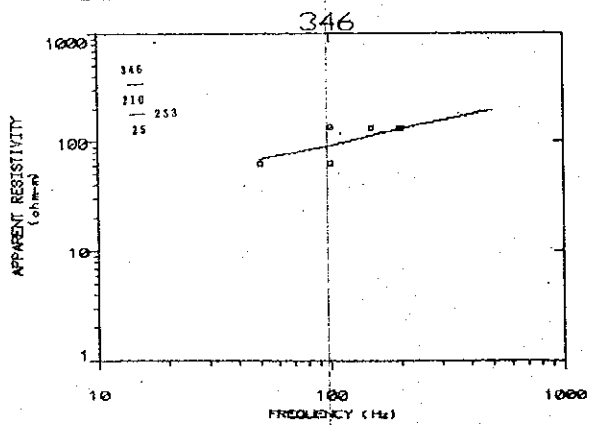
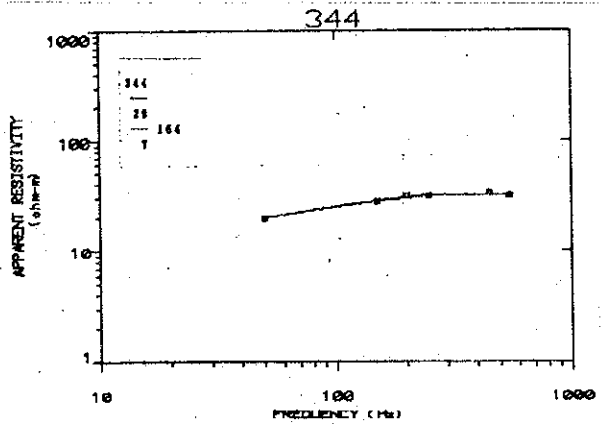
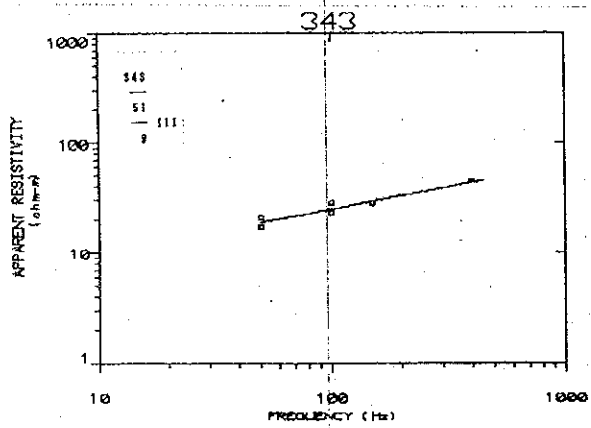
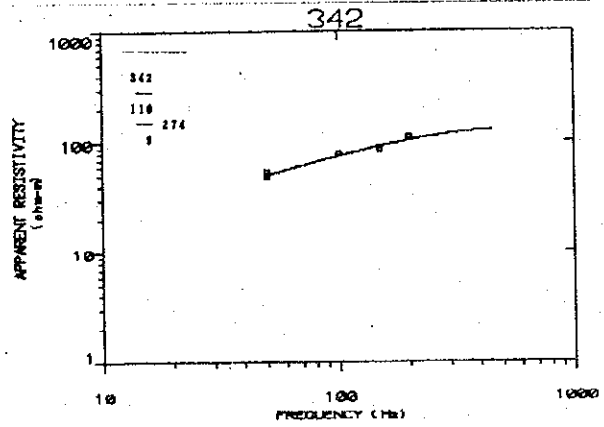
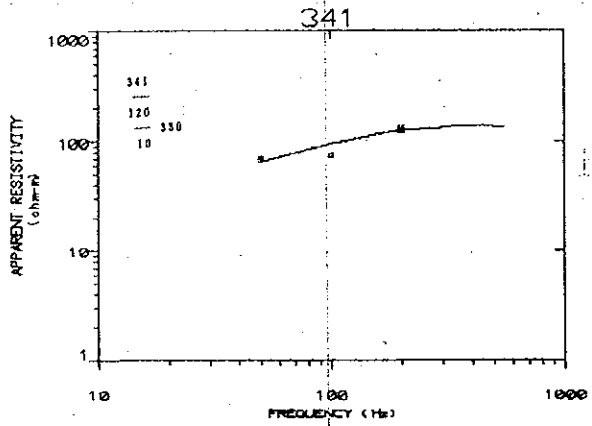
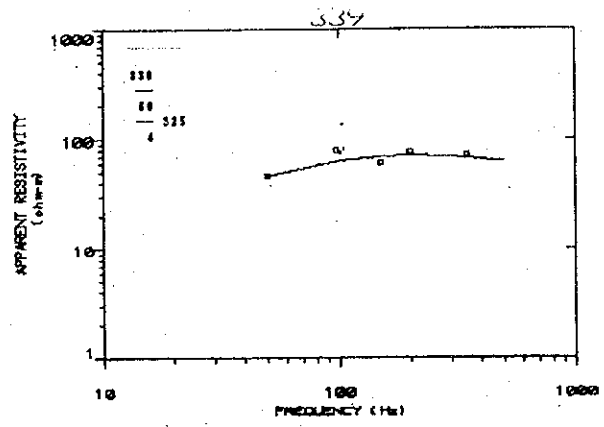
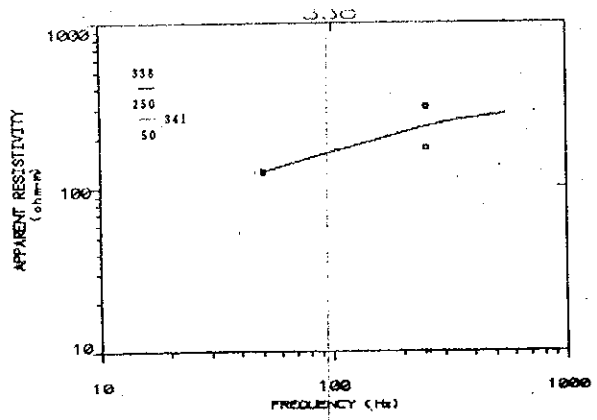


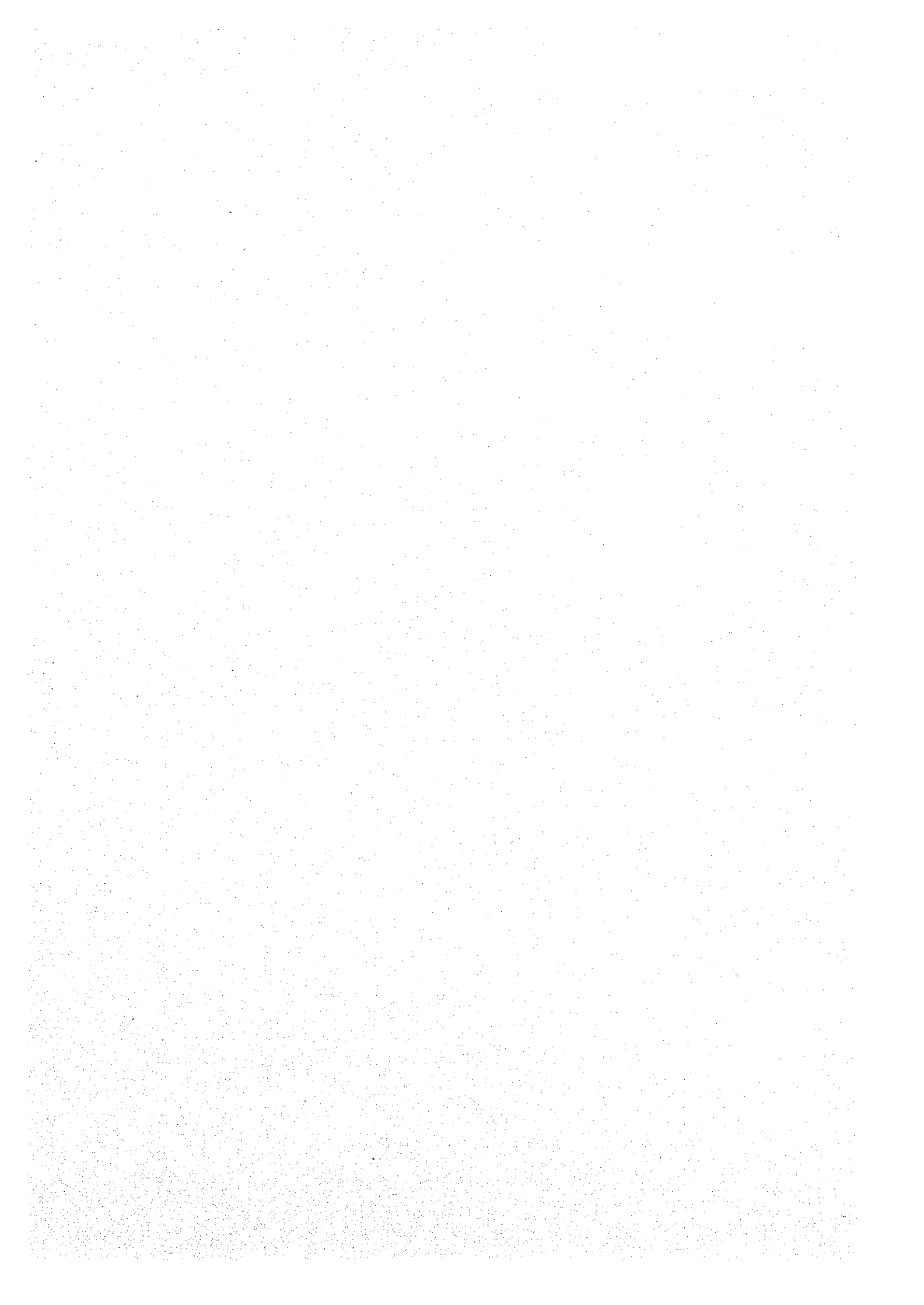












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