Lithologic Log of Well PB-1552

Lat 26°54'43", long 80°15'20"
Sec. 16, T. 41 S., R. 41 E.

Description	Thickness (feet)	Depth, feet below land surface
Road fill.	3	0 - 3
Sand, dusky-brown (5 YR 2/2); quartzose, medium to very fine, moderately sorted, subangular to subrounded; about 1 percent carbonates; 20 to 25 percent organic mud, clay and silt size.	2	3 - 5
Sand, dark-yellowish-brown (10 YR 4/2); quartzose as above; 20 to 25 percent micritic mud; about 3 to 5 percent organic fragments; 5 to 10 percent detrital carbonates and shell fragments; Chione, Tellina.	5	5 - 10
Sand, dark-yellowish-brown (10 YR 4/2); quartzose, medium to very fine, moderately sorted, subrounded to rounded; about 1 percent heavy minerals, fine to very fine, subrounded to rounded; about 1 percent detrital carbonates; about 5 to 10 percent mud, clay and silt size.	4	10 - 14
Sand as in 10 to 14 feet.	3	14 - 17
Sand as in 10 to 14 feet.	3	17 - 20
Sand as in 10 to 14 feet.	4	20 - 24
Sand, light-olive-gray (5 Y 5/2); as above; 1 to 3 percent mud, clay and silt size.	3	24 - 27
Sand as in 24 to 27 feet.		27 - 30
Sand, light-gray (N 7) to yellowish-gray (5 Y 7/2); quartzose, medium to very fine, moderately sorted, subangular to subrounded; 1 to 3 percent heavy minerals, fine to very fine, moderately sorted, subangular to rounded; 3 to 5 percent detrital carbonates and shell fragments, Chione, Cardita, other bivavlves.	4	30 - 34
Sand, light-gray (N 7) to yellowish-gray (5 Y 8/1); quartzose, medium to very fine, moderately sorted, angular to subrounded; 1 to 3 percent heavy minerals as above; 30 to 35 percent detrital carbonates and shell fragments, Chione, Ostrea, Cardita, Limopsis, Donat, Cerithium, Crepidula, Prunum, Olivella, Philippia, Chlamys.	3	34 - 37

Lithologic Log of Well PB-1552--Continued

Description	Thickness (feet)	Depth, feet below land surface
Sand, olive-gray (5 Y 4/1); detrital carbonates and shell fragments; 25 to 30 percent quartzose, very fine, well sorted, angular to subrounded 5 to 10 percent heavy minerals and phosphates, fine to very fine, well sorted, subangular to rounded; about 5 percent micrite.	3	77 - 80
Sand, light-olive-gray (5 Y 6/1); as above.	4	80 - 84
Sand, light-olive-gray (5 Y 6/1); quartzose, fine to very fine, well sorted, angular to subrounded; 5 to 10 percent heavy minerals and phosphate as above; 35 to 40 percent detrital carbonates and shell fragments, Terebra.	3	84 - 87
Sand as in 84 to 87 feet.	3	87 - 90
Sand, olive-gray (5 Y 4/1); quartzose, fine to very fine, angular to subrounded, well sorted; 5 to 10 percent heavy minerals and phosphates, fine to very fine, moderately sorted, subrounded to rounded; 35 to 40 percent detrital carbonates and shell fragments.	4	90 - 94
Sand as in 90 to 94 feet.	3	94 - 97
Sand, olive-gray (5 Y 4/1) to medium-dark-gray (N 4); quartzose, medium to very fine, moderately sorted, angular to subrounded; 3 to 5 percent heavy minerals, fine to very fine, well sorted, subrounded to rounded; 20 to 25 percent detrital carbonates and phosphates, very coarse to very fine; 20 to 25 percent shells and shell fragments, Turritella, Chione, echinoid plates, Crucibulum, Tellina, Anadora.		97 - 100
Sand, olive-gray (5 Y 4/1); as above; interbedded with about 20 percent fossiliferous limestone, light-olive gray (5 Y 6/1), packed biosparite, bivalves; 15 to 20 percent quartz, medium to very fine, subangular to subrounded; poorly cemented; very porous.	4	100 - 104
Sand, light-olive-gray (5 Y 6/1); quartzose, medium to very fine, moderately sorted, subangular to subrounded; 5 to 10 percent heavy minerals and phosphates, medium to very fine, moderately sorted, subrounded to rounded; 35 to 40 percent detrital carbonates and shell fragments; interbedded with about 10 percent limestone, packed biosparite; 20 percent quartz, medium to very fine, subangular to subrounded; 3 to 5 percent heavy minerals and phosphates, fine to very fine, subrounded to rounded; poorly cemented; very porous.	3	104 - 107

Lithologic Log of Well PB-1552--Continued

Description	Thickness (feet)	Depth, feet below land surface
Sand, interbedded with about 10 percent limestone as above.	3	107 - 110
Sand, light-olive-gray (5 Y 6/1); quartzose, fine to very fine, well sorted, subangular to subrounded; 5 to 10 percent heavy minerals and phosphates, fine to very fine, well sorted, subrounded to rounded; 30 to 35 percent detrital carbonates and shell fragments; lost circulation at 113 feet.		110 - 114
Marl, yellowish-gray (5 Y 8/1); clay and micrite; impermeable.	3	114 - 117
Sand, light-olive-gray (5 Y 6/1); quartzose, medium to very fine, moderately sorted, angular to subrounded; 3 to 5 percent heavy minerals and phosphates, fine to very fine, well sorted, subangular to subrounded; 25 to 30 percent detrital carbonates and shell fragments, abundant bivalve fragments; interbedded with about 20 percent marl as above.	3	117 - 120
Sand, yellowish-gray (5 Y 8/1); detrital carbonates and shell fragments, bivalve fragments; 35 to 40 percent quartzose, fine to very fine, well sorted, angular to subrounded; 3 to 5 percent heavy minerals and phosphates, fine to very fine, well sorted, subrounded to rounded; interbedded with about 10 percent limestone, packed biosparite; 10 percent quartz, fine to very fine, subangular to subrounded; 3 to 5 percent heavy minerals and phosphates, fine to very fine, subrounded to rounded; poorly cemented; very porous, moldic.	4	120 - 124
Sand; as above; quartzose, medium to very fine, moderately sorted, angular to subrounded; interbedded with 20 percent limestone, light-olive-gray (5 Y 6/1); sandy, sparse biosparite; 20 to 25 percent quartz, medium to very fine, subangular to subrounded; 3 to 5 percent heavy minerals and phosphates, fine to very fine, subrounded to rounded; poorly cemented; very porous, moldic.	3	124 - 127
Sand, very light gray (N 8) to yellowish-gray (5 Y 8/1); quartzose, medium to silt size, moderately sorted, angular to subrounded; 3 to 5 percent heavy minerals and phosphates, fine to very fine, well sorted, subrounded to rounded; 15 to 20 percent detrital carbonates and shell fragments.	3	127 - 130
Sand as in 127 to 130 feet.	4	130 - 134

Lithologic Log of Well PB-1552--Continued

Description	Thickness (feet)	Depth, feet below land surface
Sand, very light gray (N 8) to yellowish-gray (5 Y 8/1); quartzose, fine to very fine, well sorted, subangular to subrounded; 1 to 3 percent detrital carbonates, coarse to very fine; 1 to 3 percent heavy minerals and phosphates, fine to very fine, well sorted, subrounded to rounded; 5 to 10 percent sandstone nodules, micritic matrix; very poorly cemented.	3	134 - 137
Sand as in 134 to 137 feet.	3	137 - 140
Sand as in 134 to 137 feet; quartzose, medium to very fine.	4	140 - 144
Clayey sand, light-olive-gray (5 Y 5/2); quartzose, fine to very fine, well sorted, subangular to subrounded; 3 to 5 percent heavy minerals and phosphates as above; 1 to 3 percent detrital carbonates; 15 to 20 percent marl, micrite, clay and silt.	3	144 - 147
Clayey sand as in 144 to 147 feet.	3	147 - 150
Clayey sand as in 144 to 147 feet; 20 to 25 percent clay and silt.	4	150 - 154
Clayey sand, light-olive-gray (5 Y 5/2); quartzose, fine to very fine, well sorted, angular to subrounded; 3 to 5 percent heavy minerals and phosphates, fine to very fine, well sorted, subrounded to rounded; 1 to 3 percent detrital carbonates; 25 to 30 percent clay and silt.	3	154 - 157
Sandy clay, grayish-olive (10 Y 4/2); clay and silt; 35 to 40 percent quartzose as above; 3 to 5 percent heavy minerals and phosphates as above; 1 to 3 percent detrital carbonates.	3	157 - 160
Sandy clay, pale-olive (10 Y 6/2) to light-olive-gray (5 Y 5/2); clay and silt; 30 to 35 percent quartzose as above; 5 to 10 percent heavy minerals and phosphates as above; 3 to 5 percent detrital carbonates.	4	160 - 164
Sandy clay, light-olive-gray (5 Y 5/2); as above.	3	164 - 167
Sandy clay as above.	3	167 - 170

Lithologic Log of Well PB-1552--Continued

Description	Thickness (feet)	Depth, feet below land surface
Sand, light-olive-gray (5 Y 6/1) to yellowish-gray (5 Y 8/1); as above; 3 to 5 percent heavy minerals.		37 - 40
Sand; as above; about 1 to 3 percent rock fragments.	4	40 - 44
Sand; as above; 35 to 40 percent detrital carbonates and shell fragments, Busycon.	3	44 - 47
Sand, olive-gray (5 Y 4/1); quartzose, medium to very fine, moderately sorted, angular to subrounded; 5 to 10 percent heavy minerals and phosphates, fine to very fine, moderately sorted, subangular to rounded; 30 to 35 percent detrital carbonates and shell fragments.	3	47 - 50
Sand as in 47 to 50 feet.	4	50 - 54
Sand, olive-gray (5 Y 4/1); quartzose, fine to very fine, well sorted, subangular to subrounded; 5 to 10 percent heavy minerals and phosphates, fine to very fine, well sorted, subangular to rounded; 35 to 40 percent detrital carbonates and shell fragments.	3	54 - 57
Sand; as above; interbedded with 10 percent limestone and claystone, light-olive-gray (5 Y 5/2); micrite and clay.	3	57 - 60
Sand, olive-gray (5 Y 4/1); quartzose, fine to very fine, well sorted, angular to subrounded; 3 to 5 percent heavy minerals and phosphates, fine to very fine, well sorted, subangular to rounded; 35 to 40 percent detrital carbonates and shell fragments.	4	60 - 64
Sand, light-olive-gray (5 Y 5/2); as above.	3	64 - 67
Sand as in 64 to 67 feet.	3	67 - 70
Sand, light-olive-gray (5 Y 6/1); as above; quartzose, medium to very fine, angular to subrounded.	4	70 - 74
Sand, light-olive-gray (5 Y 6/1); quartzose, fine to very fine, well sorted, angular to subrounded; 5 to 10 percent heavy minerals and phosphates, fine to very fine, well sorted, subangular to rounded; 1 to 3 percent micrite; 35 to 40 percent detrital carbonates and shell fragments.	3	74 - 77

PB-1552 90-100'

FORM NO 9-1904-- A

SITE NO. 265443080152002

U.S. DEPT. OF THE INTERIOR
GEOLOGICAL SURVEY
WATER RESOURCES DIVISION
GROUND WATER SITE INVENTORY
SITE SCHEDULE

Recorded by R. Kane Date 2-18-86

Check One ✓ English ____ Metric Units

GENERAL SITE DATA (0)

Site Ident No. 265443080152002 (5–19) RG Number R=0 * Transaction T=(A) D M V * (add, delete, modify, verified)

Site-Type 2=C D H I M P T (W) * (collector, drain, sinkhole, connector, multiple, pond, tunnel or, well shaft; well) Data Reliability 3=(C) U L M * (field checked, unchecked, location not, minimal accurate data) Reporting Agency 4=USGS *

Project No. 5=459B-44200 * District 6=12 * State 7=12 * County (or town) Palm Beach 8=099 *

Latitude 9=26 54 43 * (deg min sec) Longitude 10=080 15 20 * (deg min sec) Lat-Long Accuracy 11=(S) F T M * (sec, 5 sec, 10 sec, Min)

Local Number 12=PB1552 * Land Net Loc. 13=NW¼ NW¼ NW¼ S 16 T 41S R 41E * (1/4 1/4 1/4 section, township, range, merid)

Location Map 14=W Palm Beach 2NE * Scale 15=1:24000 *

Altitude 16=21' * Method of Measurement 17=A L (M) * (altimeter, level, map) Accuracy 18=Topo *

Topo Setting 19=D C E (F) H K L Ø P S T U V W * (depression, stream channel, dunes, flat, hilltop, sink, swamp, offshore, pediment, hillside, terrace, undulating, valley flat, upland draw) Hydrologic Unit (OWDC) 20=03090202 *

Date of First Construction/Completion 21=07 / 17 / 1986 * (month day year) Use of Site 23=A D E G H (Ø) M P R S T U W X Z * (anode, drain, geothermal, seismic, heat, observation, mine, oil or gas, recharge, repress, test, unused, withdrawal, waste, destroyed)

Use of Water 24=A B C D E F H I M N P R S T (U) Y Z * (air cond., bottling, commercial, dewater, power, fire, domestic, irrigation, medicinal, industrial, public supply, recreation, stock, institution, unused, desal, other)

Secondary Water Use 25= * Tertiary Use of Water 26= * Depth of Hole 27=170' * Depth of Well 28=100' * Source of Depth Data ① 29=6 *

Water Level 30= * Date Measured 31= / / * (month day year) Source ① 33= *

Method of Measurement 34=A C E G H L M R S T V Z * (airline, calibrated airline, estimated, pressure gage, calibrated, pressure gage, geophysical logs, manometer, reported, steel tape, electric, calibrated, electric tape, other)

Site Status 37=D F G H Ø P R S T V X Z * (dry, flowing, nearby, flowing, nearby, recently flowing, obstruction, pumping, recently pumped, nearby, pumping, nearby, recently pumped, foreign substance, surface water effects, other)

Source of Geohydrologic Data ① 36= * Pump Used 35= * (no) Measuring Point 266 * Measuring Point Date 267= / / * (month day year)

OWNER IDENTIFICATION (1)

R=158 * T=(A) D M * (add, delete, modify) Date of Ownership 159 # 07 / 17 / 1986 * (month day year)

Name: Last 161=USGS * First 162 * Middle Initial 163 *

OTHER SITE IDENTIFICATION NUMBERS (1)

R=189 * T=A D M * (add, delete, modify) Ident 190 # * Assigner 191 *

New Card Same R & T

Ident 190 # * Assigner 191 *

SITE VISIT DATA (1)

R=186 * T=A D M * (add, delete, modify) Date of Visit 187 # / / * (month day year) Name of Person 188 *

FIELD WATER QUALITY MEASUREMENTS (1)

R=192 * T=A D M * (add, delete, modify) Date 193 # / / * (month day year) Geohydrologic Unit 195 # *

New Card Same R thru 195

Temperature 196 # 00010 * Degrees C 197= * Suite #1

Conductance 196 # 00095 * µMhos 197= *

Other (STORET) Parameter 196 # * Value 197= *

Other (STORET) Parameter 196 # * Value 197= *

FOOT NOTES:

① Source of Data Codes:

S D Ø A R L G Z (reporting agency; driller, owner, other gov't, other reported; logs, geologist, other)

WELL CONSTRUCTION DATA (1)

R = 58 * | T = (A) D M * (add, delete, modify) | Entry No 59 # * | Date of Construction Completion 60 = 07 / 17 / 1986 * (month / day / year) | Source of (1) Const. Data 64 = *

Name of Contractor/Driller 63 = Duel Tube *

Method of Construction 65 = A (air-, rotary) B (bored, or augered) C (cable-, tool) D (dug) H (hydraulic, rotary) J (jetted) P (air-per-, cussion) R (reverse, rotary) T (trenching) V (driven) W (drive, wash) (Z) (other) *

Finish 66 = C (porous, concrete) F (gravel w, perf) G (gravel, screen) H (horizontal, gallery) Ø (open, end) P (perforated, or slotted) (S) (screen) T (sand point) W (walled) X (open, hole) Z (other) *

Type of Seal 67 = B (bentonite) C (clay) (G) (cement, grout) Z (other) *

Bottom of Seal 68 = 80' *

Method of Development 69 = A (air-lift, pump) B (bailed) C (compressed, air) J (jetted) N (none) (P) (other, pump) S (surged) Z (other) *

Number of Hours in Development 70 = *

Special Treatment During Development 71 = C (chemicals) D (dry ice) E (explosives) F (deflocculent) H (hydrofracturing) M (mechanical) Z (other) *

DIMENSIONS OF THE HOLE CONSTRUCTED (2)

R = 72 * | T = (A) D M * (add, delete, modify) | Construction Entry No 59 # *

New Card for Each Hole Segment Same R, T & Field 59

Top of Hole Segment Below LSD	Bottom of Hole Segment below LSD	Diameter of Hole Segment
73 # 0' *	74 = 100' *	75 = 6" *
73 # *	74 = *	75 = *
73 # *	74 = *	75 = *
73 # *	74 = *	75 = *
73 # *	74 = *	75 = *

CASING SCHEDULE (2)

R = 76 * | T = (A) D M * (add, delete, modify) | Construction Entry No 59 # *

New Card for Each Casing With Same R, T & Field 59

Top of Casing Segment Below LSD	Bottom of Casing Segment Below LSD	Diameter of Casing Segment	Casing Material 5	Thickness of Casing
77# 0' *	78 = 100' *	79 # 2" *	80 = P *	81 = *
77# *	78 = *	79 # *	80 = *	81 = *
77# *	78 = *	79 # *	80 = *	81 = *
77# *	78 = *	79 # *	80 = *	81 = *
77# *	78 = *	79 # *	80 = *	81 = *

OPENINGS SCHEDULE (2)

R = 82 * | T = (A) D M * (add, delete, modify) | Construction Entry No 59 # *

New Card for Each Open Section With Same R, T and Field 59

	(Openings Data)	(Openings Data)	(Openings Data)
Top of Section Below LSD	83 # 90' *	83 # *	83 # *
Bottom of Section Below LSD	84 = 100' *	84 = *	84 = *
Type of Openings (6)	85 = S *	85 = *	85 = *
Type of Material 7	86 = P *	86 = *	86 = *
Diameter of Open Section	87 = 24" *	87 = *	87 = *
Width of Opening	88 = 100" *	88 = *	88 = *
Length of Opening	89 = 9/10 *	89 = *	89 = *

FOOT NOTES:

(1) Source of Data Codes:

S (reporting agency) D (driller) Ø (owner) A (other gov't) R (other reported) L (logs) G (geologist) Z (other)

5 Casing Material Codes

B (brick) C (concrete) G (galv. iron) I (wrought iron) M (other metal) P (PVC or plastic) R (rock or stone) S (steel) T (tile) U (coated steel) W (wood) Z (other)

6 Type of Openings Codes

F (fracture) L (louvered, shuttered) M (mesh) P (perforated or slotted) R (wire wound) S (screen, unknown) T (sand point) W (walled) X (open hole) Z (other)

7 Type of Material Codes for Open Sections

B (brass or bronze) C (concrete) G (galv. iron) I (wrought iron) M (other metal) P (PVC or plastic) R (stainless steel) S (steel) T (tile) Z (other)

PRODUCTION DATA (1)

R = 134 146 * (flowing, pumped)

T = A D M * (add, delete, modify)

Entry No 147 # *

Date 148 = / / * (month / day / year)

Discharge: 150 = *

Source of Data ① 151 = *

Method of Measurement 152 = B C E F M O P R T U V W Z * (bailer, current meter, estimated, flume, totaling meter, orifice, pitot-tube meter, reported, trajectory, venturi, volumetric, weir, other)

Production Level 153 = *

Static Level 154 = *

Source of Data ① 155 = *

Specific Capacity 272 = *

Method of Measurement 156 = A C E G H L M R S T V Z * (airline, calibrated, estimated, pressure gage, calibrated pressure gage, geophysical logs, manometer, reported, steel tape, electric tape, calibrated electric tape, other)

Pumping Period 157 = *

LIFT DATA (1)

R = 42 *

T = A D M * (add, delete, modify)

Type of Lift 43 # A B C J P R S T U Z * (air, bucket, centrifugal, jet, piston, rotary, submergible, turbine, unknown, other)

Entry No 254 # *

Pump Intake Setting 44 = *

Type of Power 45 = D E G H L N W Z * (diesel, electric, gasoline, hand, LP gas, natural gas, windmill, other)

Date 38 = / / * (month / day / year)

Horsepower 46 = *

MAJOR PUMP DATA (2)

R = 47 *

T = A D M * (add, delete, modify)

Type of Lift 43 # *

Lift Entry No 254 # *

Manufacturer of Pump 48 = *

Serial No of Pump 49 = *

Name of Power Company 50 = *

Power Company Account No 51 = *

Power Meter No 52 = *

Pump Rating 53 = *

Person or Company Who Maintains the Pump 54 = *

Additional Lift 255 = *

Rated Pump Capacity 268 = *

STANDBY POWER DATA (2)

(See LIFT DATA for codes of fields 43 and 56 below)

R = 55 *

T = A D M * (add, delete, modify)

Type of Lift 43 # *

Type of Power 56 = *

Horsepower 57 = *

Lift Entry No 254 # *

AVAILABLE LOG DATA (1)

R = 198 *

T = (A) D M * (add, delete, modify)

New Card for Each Log Type Same R & T

Type of Log ②	Begin Depth	End Depth	Source of Data ①
199 # A *	200 = 0. *	201 = 170. *	202 = G *
199 # F *	200 = 0. *	201 = 170. *	202 = G *
199 # G *	200 = 0. *	201 = 170. *	202 = G *
199 # *	200 = *	201 = *	202 = *

WATER QUALITY DATA COLLECTION (1)

R = 114 *

T = A D M * (add, delete, modify)

Begin Year 115 # *

End Year 116 = *

Source Agency 117 = *

Frequency of Collection ③ 118 = *

Network Site 257 = *

Type of Analyses ④ 120 = *

WATER LEVEL DATA COLLECTION (1)

R = 121 *

T = A D M * (add, delete, modify)

Begin Year 122 # *

End Year 123 = *

Source Agency 124 = *

Frequency of Collection ③ 125 = *

Network Site 258 = *

WATER PUMPAGE/WITHDRAWAL DATA COLLECTION (1)

R = 127 *

T = A D M * (add, delete, modify)

Begin Year 128 # *

End Year 129 = *

Source Agency 130 = *

Frequency of Collection ③ 131 = *

Network Site 259 = *

Method of Collection 133 = C E M U Z * (calculated, estimated, metered, unknown, other)

OTHER DATA AVAILABLE (1)

R = 180 *

T = A D M * (add, delete, modify)

Type of Data 181 # * Loc 182 = C D Z * (cooperator, district, other) Format 261 = F M P Z * (files, machine, published, other readable)

New Card Same R & T

Type of Data 181 # * Loc 182 = C D Z * Format 261 = F M P Z *

FOOT NOTES

① Source of Data Codes:

S D Ø A R L G Z (reporting agency, driller, owner, other gov't, other reported, logs, geologist, other)

② Type of Log Codes

A B C D E F G H I J K L M N Ø P Q (time, collar, caliper, driller's, electric, fluid conduct, geologist, magnetic, induction, gamma ray, dipmeter, laterlog, microlog, neutron, μ later, photo, radio-active)

S T U V Z (sonic, temp. gamma, fluid gamma velocity, other)

③ Frequency of Collection Codes

A B C D F I M Ø Q S W Z (annual, bi-monthly, continuous, daily, semi monthly, intermittent, monthly, one time only, quarter annual, semi-annual, weekly, other)

④ Type of Quality Analyses Codes

A B C D E F G H J K L M Z (physical, common chemical, trace elements, pesticides, nutrients, sanitary, codes B&D, codes B&E, codes B&F, codes D&E, codes C,D&E, all or most, other)

GEOHYDROLOGIC UNIT DESCRIPTIONS (1)

R = 90 * | T = A D M * (add, delete, modify) | Entry No 256 # * | Depth to Top 91 = * | Depth to Bottom 92 = *

Unit Identifier 93 = * | Lithology 96 = * | Lithologic Modifier 97 = *

AQUIFER DATA (2)

R = 94 * | T = A D M * (add, delete, modify) | Geohydrologic Unit Entry No 256 # *

Date 95 # / / (month day year) * | Water Level 126 = * | % Water Contributed 132 = *

GEOHYDROLOGIC UNIT DESCRIPTIONS (1)

R = 90 * | T = A D M * (add, delete, modify) | Entry No 256 # * | Depth to Top 91 = * | Depth to Bottom 92 = *

Unit Identifier 93 = * | Lithology 96 = * | Lithologic Modifier 97 = *

AQUIFER DATA (2)

R = 94 * | T = A D M * (add, delete, modify) | Geohydrologic Unit Entry No 256 # *

Date 95 # / / (month day year) * | Water Level 126 = * | % Water Contributed 132 = *

PERTINENT REMARKS

R = 183 * | T = A * (add)

185 = * | 185 = * | 185 = *

New Card Same R&T

NOTES: