Lithologic Log of Well PB-1562

Lat 26°48'56", long 80°20'37" Sec. 15, T. 42 S., R. 40 E.

Description	Thick- ness (feet)	Depth, feet below land surface
Sand, dark-yellowish-brown (10 YR 4/2); quartzose, medium to very fine, moderately sorted, subangular to subrounded; 1 to 3 percent heavy minerals, fine to very fine, well sorted, rounded to subrounded; about 10 percent mud, clay and silt size.	4	0 - 4
Sandy marl, light-olive-gray (5 Y 5/2); micrite; 25 to 30 percent quartzose, fine to very fine, well sorted, subangular to subrounded; 1 to 3 percent heavy minerals, fine to very fine, well sorted, rounded to subrounded; 5 to 10 percent detrital carbonates, coarse to very fine; 5 to 10 percent organics.	3	4 - 7
Sandy marl, light-olive-gray (5 Y 6/1) to olive-gray (5 Y 4/1); micrite; 20 to 25 percent quartz as above; 1 to 3 percent heavy minerals as above; 5 to 10 percent detrital carbonates, coarse to very fine; 5 to 10 percent organics; about 10 to 15 percent shells at 10 feet, Chione, Glycymeris.	3	7 - 10
Muddy sand, light-olive-gray (5 Y 6/11); quartzose, fine to very fine, well sorted, subangular to angular; 1 to 3 percent heavy minerals as above; 5 to 10 percent detrital carbonates and shell fragments; about 25 to 30 percent micrite.	4	10 - 14
Limestone, very light gray (N 8) to medium-gray (N 6); sandy, sparse biomicrite; Chione, Turritella, Terebra, Anadora; calcite-filled pore spaces; 20 to 25 percent quartzose, medium to very fine, moderately sorted, subangular to subrounded; 3 to 5 percent heavy minerals, fine to very fine, well sorted, rounded to subrounded; interbedded with about 30 percent marl, micrite; 20 to 25 percent quartzose, medium to very fine, moderately sorted, subangular to subrounded; 3 to 5 percent heavy minerals, fine to very fine, well sorted, rounded to subrounded; about 25 to 30 percent detrital carbonates and shell fragments, oysters.	3	14 - 17

Description	Thick- ness (feet)	Depth, feet below land surface
Muddy sand, medium-gray (N 5) to light-olive-gray (5 Y 6/1); quartzose, medium to very fine, moderately sorted, subangular to subrounded; 3 to 5 percent heavy minerals and phosphates, fine to very fine, well sorted, rounded to subrounded; about 20 to 25 percent micrite; 10 to 15 percent detrital carbonates and shell fragments, Chione ; interbedded with about 5 to 20 percent rock fragments.	3	17 - 20
Sand, light-olive-gray (5 Y 6/1); quartzose, medium to very fine, subangular to subrounded; 5 to 10 percent heavy minerals, fine to very fine, well sorted, rounded to subrounded; 20 to 25 percent detrital carbonates and shell fragments, Hyalina , Chione , Tellina ; about 5 percent micrite.	4	20 - 24
Sand, dark-yellowish-brown (10 YR 4/2); quartzose, medium to very fine, moderately sorted, subangular to rounded; 5 to 10 percent heavy minerals, fine to very fine, well sorted, subrounded to rounded; 5 to 10 percent detrital carbonates; about 10 percent micrite.	3	24 - 27
Muddy sand, olive-gray (5 Y 4/1); quartzose, fine to very fine, well sorted, subangular to subrounded; 10 to 15 percent heavy minerals, fine to very fine, well sorted, rounded to subrounded; 1 to 3 percent detrital carbonates; about 10 percent mud, clay and silt size.	3	27 - 30
Muddy sand, olive-gray (5 Y 3/2); quartzose, medium to very fine, moderately sorted, angular to subrounded; 10 to 15 percent heavy minerals, medium to very fine, well sorted, rounded to subrounded; 3 to 5 percent detrital carbonates; about 15 to 20 percent mud, clay and silt size.	4	30 - 34
Sand, olive-gray (5 Y 4/1); quartzose, fine to very fine, well sorted, subangular to subrounded; 10 to 15 percent heavy minerals, fine to very fine, well sorted, rounded to subrounded; about 5 to 10 percent mud, clay and silt size.	3	34 - 37

Description	Thick- ness (feet)	Depth, feet below land surface
Sand, olive-gray (5 Y 4/1) to dark-yellowish-brown (10 YR 4/2); quartzose, fine to very fine, well sorted, subangular to subrounded; 5 to 10 percent heavy minerals, fine to very fine, well sorted, rounded to subrounded; 3 to 5 percent detrital carbonates and shell fragments; about 3 percent mud, clay and silt size.	3	37 - 40
Muddy sand, olive-black (5 Y 2/1); quartzose, medium to very fine, moderately sorted, subangular to subrounded; 1 to 3 percent heavy minerals as above; 1 to 3 percent detrital carbonates; 20 to 25 percent organic mud, clay and silt size.	4	40 - 44
Muddy sand as above.	3	44 - 47
Muddy sand, olive-gray (5 Y 4/1); quartzose as above; 3 to 5 percent heavy minerals as above; 3 to 5 percent detrital carbonates; about 10 percent mud, clay and silt size.	3	47 - 50
Muddy sand, light-olive-gray (5 Y 5/2); quartzose, medium to very fine, moderately sorted, subangular to subrounded; 3 to 5 percent heavy minerals, fine to very fine, well sorted, rounded to subrounded; 5 to 10 percent detrital carbonates and shell fragments; 15 to 20 percent micrite.	4	50 - 54
Muddy sand, light-olive-gray (5 Y 5/2); quartzose as above; 1 to 3 percent heavy minerals as above; 10 to 15 percent detrital carbonates and shell fragments.	3	54 - 57
Muddy sand, olive-gray (5 Y 4/1); quartzose, medium to very fine, moderately sorted, angular to subrounded; 1 to 3 percent heavy minerals as above; 10 to 15 percent organic mud; 15 to 20 percent detrital carbonates and shell fragments.		57 - 60
Sand, light-olive-gray (5 Y 5/2); quartzose, fine to very fine, well sorted, angular to subrounded; 3 to 5 percent heavy minerals, fine to very fine, well sorted, subangular to rounded; 5 to 10 percent organic mud, clay and silt size; 10 to 15 percent detrital carbonates and shell fragments, Chione, Cardita, worm	4	60 - 64
shells, <u>Glycymeris</u> ; mangrove roots.		•

Description	Thick- ness (feet)	Depth, feet below land surface
Muddy sand, grayish-olive (10 Y 4/2) to olive-gray (5 Y 4/1); quartzose, fine to very fine, well sorted, angular to subrounded; 3 to 5 percent heavy minerals, fine to very fine, well sorted, subangular to rounded; 3 to 5 percent detrital carbonates and shell fragments; 10 to 15 percent mud, clay and silt size.	3	64 - 67
Muddy sand as above.	3	67 - 70
Muddy sand, olive-gray (5 Y 4/1) to light-olive-gray (5 Y 5/2); quartzose as above; 3 to 5 percent heavy minerals as above; 5 to 10 percent detrital carbonates and shell fragments; 10 to 15 percent mud, clay and silt size.		70 - 74
Sand, light-olive-gray (5 Y 5/2); quartzose, fine to very fine, well sorted, angular to subrounded; 3 to 5 percent heavy minerals, fine to very fine, well sorted, rounded to subrounded; 10 to 15 percent detrital carbonates and shell fragments; 5 to 10 percent mud, clay and silt size.	3	74 - 77
Sand as above.	3	77 - 80
Shell and shell fragments, light-olive-gray (5 Y 6/1); mollusks, including <u>Turritella</u> ; 25 to 30 percent quartzose, medium to very fine, moderately sorted, angular to subrounded; 3 to 5 percent heavy minerals, fine to very fine, well sorted, rounded to subrounded; 20 to 25 percent detrital carbonates, coarse to very fine.	4	80 - 84
Shell and shell fragments, yellowish-gray (5 Y 7/2); abundant mollusks, <u>Turritella</u> , <u>Anachis</u> , barnacles, bivalvia, bryozoans, <u>Hyalina</u> ; 20 to 25 percent quartz-ose, fine to very fine, well sorted, angular to subrounded; 3 to 5 percent heavy minerals as above; 20 to 25 percent detrital carbonates, coarse to very fine.	3	84 - 87
Shell and shell fragments as above; scallops.	3	87 - 90
Shell and shell fragments, yellowish-gray (5 Y 7/2) to light-olive-gray (5 Y 6/1); Chione, Lirophora, abundant mollusks; 20 to 25 percent quartzose, medium to very fine, angular to subrounded; 5 to 10 percent heavy minerals, fine to very fine, rounded to subrounded; 20 to 25 percent detrital carbonates, coarse to very fine.		90 - 94

Description	Thick- ness (feet)	Depth, feet below land surface
Shell and shell fragments, light-olive-gray (5 Y 6/1) to yellowish-gray (5 Y 8/1); <u>Turritella</u> , <u>Chione</u> , cockles, barnacles, abundant small clams; 20 to 25 percent quartzose, medium to very fine, moderately sorted; 5 to 10 percent heavy minerals, fine to very fine, well sorted, rounded to subrounded; 20 to 25 percent detrital carbonates, coarse to very fine.	3	94 - 97
Shell and shell fragments as above; Oliva.	3	97 - 100
Shell and shell fragments, light-olive-gray (5 Y 6/1) to yellowish-gray (5 Y 7/2), Turritella, Oliva, Chione, Lucina, barnacles, Hyalina, abundance of small clams; 20 to 25 percent quartzose, medium to very fine, moderately sorted, angular to subrounded; 5 to 10 percent heavy minerals and phosphates, well sorted, rounded to subrounded; 20 to 25 percent detrital carbonates, coarse to very fine.		100 - 104
Shell and shell fragments as above; Conus, bryozoans.	3	104 - 107
Shell and shell fragments as above; Busycon.		107 - 110
Shell and shell fragments, yellowish-gray (5 Y 7/2) to light-olive-gray (5 Y 6/1), Chione, Turritella, Conus, Olivella, oysters, Plicatula, Trachycardium, Anadora, barnacles, bryozoans; 25 to 30 percent quartzose, medium to very fine, moderately sorted, angular to subrounded; 5 to 10 percent heavy minerals and phosphates, medium to very fine, moderately sorted, rounded to subrounded; 20 to 25 percent detrital carbonate, very coarse to very fine.		110 - 114
Shell and shell fragments as above; about 1 to 3 percent coquina.	3	114 - 117
Shell and shell fragments as above; Terebra, Mitrella.		117 - 120
Shell and shell fragments, yellowish-gray (5 Y 7/2) to light-olive-gray (5 Y 6/1); echinoid plate, <u>Turritella</u> , <u>Chione</u> , and others as above; 25 to 30 percent quartz-ose, medium to very fine, moderately sorted, angular to subrounded; 5 to 10 percent heavy minerals and phosphates, fine to very fine, well sorted, subangular to rounded; 20 to 25 percent detrital carbonates, very coarse to very fine.	4	120 - 124

Description	Thick- ness (feet)	Depth, feet below land surface
Shells and shell fragments, light-olive-gray (5 Y 5/2); Oliva, Chione, abundance of small clam shells, Tur-ritella, bryozoan; 20 to 25 percent quartzose, fine to very fine, well sorted, subangular to subrounded; 5 to 10 percent heavy minerals and phosphates as above; 25 to 30 percent detrital carbonates; 3 to 5 percent silt and clay-size particles.	3	124 - 127
Sand, light-olive-gray (5 Y 5/2); detrital carbonates, coarse to very fine; 20 to 25 percent shells and shell fragments; 10 to 15 percent 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; 15 to 20 percent clay and silt-size particles.	3	127 - 130
Shell and shell fragments, as in 120 to 124 feet, with <u>Turritella</u> , <u>Terebra</u> , <u>Chione</u> , echinoid plates, and other bivalves; interbedded with about 20 percent limestone becoming well cemented at 134 feet; medium-gray (N 5) packed biosparite; bivalvia and other mollusks; 20 to 25 percent quartzose, medium to very fine, moderately ately sorted, angular to subrounded; 3 to 5 percent heavy minerals, medium to very fine, moderately sorted, subrounded to rounded; moderately to well cemented; very porous.	4	130 - 134
Limestone, light-olive-gray (5 Y 5/2) to grayish-olive (10 Y 4/2); sandy, sparse biosparite to biomicrite in places, mollusks; 10 to 15 percent quartzose, medium to very fine, subangular to subrounded; 3 to 5 percent heavy minerals, fine to very fine, rounded to subrounded; moldic, vugs; well cemented; very porous; interbedded with about 30 percent sand; detrital carbonates, very coarse to very fine; 20 to 25 percent quartzose, medium to very fine, moderately sorted, angular to subrounded; 3 to 5 percent heavy minerals, fine to very fine, well sorted, rounded to subrounded; about 10 percent clay and silt in places.	3	134 - 137

Description	Thick- ness (feet)	Depth, feet below land surface
Sand, light-olive gray (5 Y 6/1) to yellowish-gray (5 Y 7/2); quartzose, medium to very fine, moderately sorted, angular to subrounded; 3 to 5 percent heavy minerals, fine to very fine, rounded to subrounded; 25 to 30 percent detrital carbonates and shell fragments; interbedded with 10 percent limestone as above; interbedded with 10 percent sandstone, yellowish-gray (5 Y 8/1); quartzose, medium to very fine, angular to rounded; 3 to 5 percent heavy minerals, medium to very fine, angular to rounded; 5 to 10 percent detrital carbonates and phosphates, coarse to very fine; about 20 percent sparite matrix; 10 to 15 percent shells and shell fragments.	3	137 - 140
Sand, interbedded with sandstone as above.	4	140 - 144
Limestone, light-olive-gray (5 Y 6/1); sandy, sparse biosparite, mollusks; 25 to 30 percent quartzose, medium to fine, subangular to subrounded, moderately sorted; 5 to 10 percent heavy mienrals, fine to very fine, well sorted, rounded to subrounded; interbedded with about 20 percent sand; 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; 35 to 40 percent detrital carbonates and shell fragments.	3	144 - 147
Limestone, dusky-yellow-green (5 GY 5/2) to light-olive-gray (5 Y 5/2); sandy, sparse biomicrite, mollusks; 5 to 10 percent detrital carbonates; 30 to 35 percent quartzose, medium to very fine, moderately sorted, subangular to angular; 5 to 10 percent heavy minerals, fine to very fine, well sorted, subangular to rounded; moldic; well cemented; very porous; interbedded with 40 to 45 percent sand, light-olive-gray (5 Y 6/1); quartz-ose, medium to very fine, well sorted, angular to subrounded; 5 to 10 percent heavy minerals, fine to very fine, well sorted, rounded to subrounded; 25 to 30 percent detrital carbonates and shell fragments.	3	147 - 150

Description	Thick- ness (feet)	Depth, feet below land surface
Sand, light-olive-gray (5 Y 6/1) to yellowish-gray (5 Y 7/2) 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; 15 to 20 percent detrital carbonates, very coarse to very fine; 20 to 25 percent shells and shell fragments, Colus, Hyalina, abundant bivalves; interbedded with about 10 percent limestone, light-olive-gray (5 Y 5/2) to dusky-yellow-green (5 GY 5/2); sandy, sparse biomicrite; 20 to 25 percent quartzose, fine to very fine, well sorted, subangular to subrounded; 3 to 5 percent heavy minerals, fine to very fine, well sorted, rounded to subrounded; 5 to 10 percent detrital carbonates, medium to fine.	4	150 - 154
Sandy clay, grayish-olive (10 Y 4/2); silt and clay; 30 to 35 percent quartzose, medium to very fine, moderately sorted, subangular to subrounded; 3 to 5 percent heavy minerals and phosphates, medium to very fine, subrounded to rounded; 20 to 25 percent detrital carbonates and shell fragments; interbedded with about 20 percent limestone; sandy, sparse biomicrite as above; poorly cemented; moderate to low porosity.	6	154 - 160
Clayey, shelly sand, yellowish-gray (5 Y 7/2) to pale- olive (10 Y 6/2); quartzose, medium to very fine, moderately sorted, subangular to subrounded; 5 to 10 percent heavy minerals and phosphates, coarse to very fine, poorly sorted, subrounded to rounded; 10 to 15 percent clay and silt; 20 to 25 percent shells and shell fragments, <u>Turritella</u> , <u>Tellina</u> .	4	160 - 164
Clayey, shelly sand, light-olive-gray (5 Y 5/2) as above; 20 to 25 percent clay and silt.	3	164 - 167
Sandy, shelly clay, grayish-olive (10 Y 4/2); clay and silt; 25 to 30 percent; quartzose, medium to very fine, subangular to subrounded; 5 to 10 percent heavy minerals and phosphates, coarse to very fine, subrounded to rounded; 25 to 30 percent carbonates and shell fragments, Tellina.	3	167 - 170
Shelly clay, grayish-olive-green (5 GY 3/2); silt and clay; 10 to 15 percent quartzose, medium to very fine, subangular to subrounded; 3 to 5 percent heavy minerals and phosphates, coarse to very fine, subrounded to rounded; 15 to 20 percent detrital carbonates and shell fragments, Tellina, bryozoans, abundant bivalve pieces.	4	170 - 174

Description	Thick- ness (feet)	Depth, feet below land surface
Sandy clay, light-olive-gray (5 Y 6/1) to grayish-olive-green (5 GY 3/2); silt and clay; 30 to 35 percent quartzose as above; 3 to 5 percent heavy minerals and phosphates as above; 15 to 20 percent detrital carbonates and shell fragments.	3	174 - 177
Sandy, shelly clay, grayish-olive-green (5 GY 3/2); silt and clay; 25 to 30 percent quartzose, medium to very fine, moderately sorted, subangular to subrounded; 3 to 5 percent heavy minerals and phosphates, coarse to very fine, moderately sorted, subrounded to rounded; 20 to 25 percent detrital carbonates and shell fragments.	3	177 - 180
Sand, light-olive-gray (5 Y 5/2) to grayish-olive (10 Y 4/2); quartzose as above; 3 to 5 percent heavy minerals and phosphates as above; 20 to 25 percent clay and silt; 20 to 25 percent detrital carbonates and shell fragments, <u>Tellina</u> , <u>Diplodonta</u> , abundant bivalve shell pieces.		180 - 184
Sandy, shelly clay as in 177 to 180 feet.	3	184 - 187
Sandy, shelly clay as in 177 to 180 feet.	3	187 - 190
Sandy clay, grayish-olive (10 Y 4/2); clay and silt; 25 to 30 percent quartzose, fine to very fine, well sorted, subangular to subrounded; 3 to 5 percent heavy minerals and phosphates, fine to very fine, well sorted, subrounded to rounded; 10 to 15 percent shells and shell fragments, echinoid plates.	5	190 - 195
Sandy, shelly clay, grayish-olive (10 Y 4/2), as in 177 to 180 feet.	5	195 - 200
Sandy, shelly clay, grayish-olive (10 Y 4/2); clay and silt; 25 to 30 percent quartzose, fine to very fine, well sorted, subangular to subrounded; 3 to 5 percent heavy minerals and phosphates, fine to very fine, well sorted, subrounded to rounded; 20 to 25 percent detrital carbonates and shell fragments.	5	200 - 205
Sandy, shelly clay as above.	5	205 - 210
Sandy clay, grayish-olive-green (5 GY 3/2); clay and silt; 10 to 15 percent quartzose, fine to very fine, well sorted, subangular to subrounded; 3 to 5 percent heavy minerals and phosphates, fine to very fine, well sorted, subrounded to rounded; 5 to 10 percent shells and shell fragments.	5	210 - 215

Description	Thick- ness (feet)	Depth, feet below land surface
Sandy clay as above.	5	215 - 220
Clay, grayish-olive-green (5 GY 3/2); clay and silt; 5 to 10 percent quartzose, very fine, well sorted, subangular to subrounded; 3 to 5 percent heavy minerals, very fine, well sorted, subrounded to rounded; 5 to 10 percent shells and shell fragments.	5	220 - 225
Clay as above.	5	225 - 230
Clay as above; 15 to 20 percent shells and shell fragments, <u>Tellina</u> , coral, abundant bivalve fragments.	5	230 - 235
Sandy clay, grayish-olive-green (5 GY 3/2); silt and clay; 20 to 25 percent quartzose, fine to very fine, well sorted, subangular to subrounded; 3 to 5 percent heavy minerals and phosphates, coarse to very fine, subrounded to rounded; 15 to 20 percent shells and shell fragments.	5	235 - 240
Sandy clay as above.	5	240 - 245
Sandy, shelly clay, light-olive-gray (5 Y 5/2) to grayish-olive (10 Y 4/2); clay and silt; 20 to 25 percent quartzose, medium to very fine, moderately sorted, subangular to subrounded; 3 to 5 percent heavy minerals, fine to very fine, well sorted, subrounded to rounded; 20 to 25 percent detrital carbonates and shell fragments, Turritella, Tellina, Terebra, Cerodrilla, limpets, Anadora.	5	245 - 250

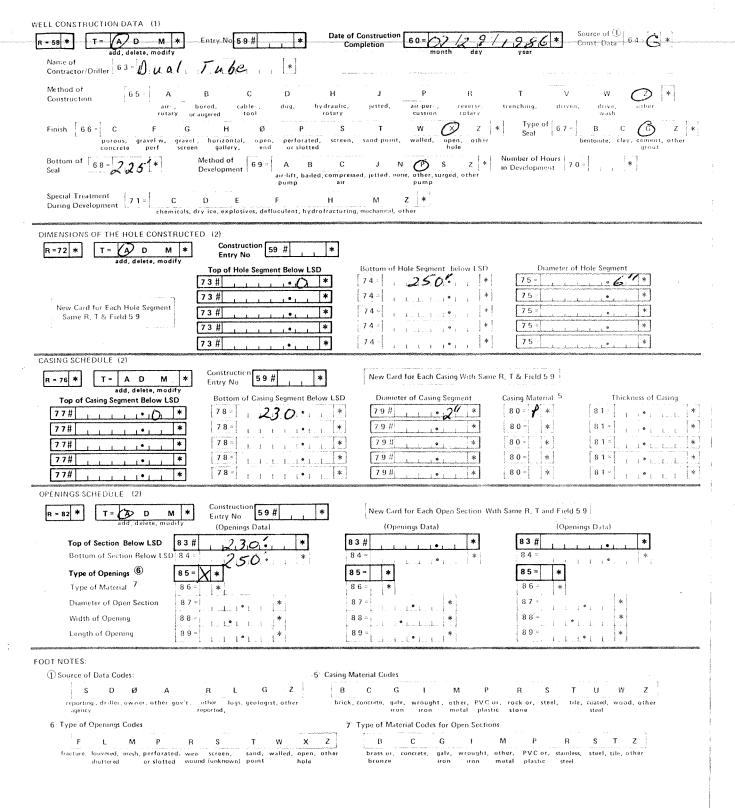
Recorded by R. Kone

S D O A R L G Z reporting distinct, owner, other gov't, other logs, geologist, other agency reported,

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

Date 7-29-86

GENERAL SITE DATA (0) Check One English Metric Units
Site Ident No. 2 C. 4/1 8516 0 50 20 3 20 4 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 * Polishille 3 = C U L M * Reporting 4 = 1 5 C . *
collector, drain, sinkhole, connector, multiple, pond, tunnel or, well field checked, unchecked, location not, minimal accurate data Project 5 4 5 9 8 - 44200 * District 6 = 12 * State 7 = 12 * County (or town) Polm Beach 8 = 099 *
Latitude 9= 264856* Longitude 10= 0.802.03.7* Lat-Long 11= (5) F T M *
Local 12 = PB-1562
Local Number: 12 = PB-15621 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
Altitude 16 = 1 19 10 1 1
Topo Setting 19 D C E F H K L Ø P S T U V W * Hydrologic Unit (OWDC) 20 = 0.3 0.9 0.202 *
Date of First Construction: 21 O 7 29 / 1986 * Out of First Completion 21 O 7 29 / 1986 * Out of First Out of First Out of First Completion 21 O 7 29 / 1986 * Out of First Out of First
Use of 24 A B C D E F H I M N P R 8 T U Y Z * Water air cond., bottling, commercial, dewater, power, fire, doinestic, irrigation, mail:cinal, industrial, public, recreation, stock, institution, unused, desal, other
Secondary Water Use Tertiary Use 26 = * Depth of 27 =
Water Level 30 1 1 1 1 1 1 1 1 1
Method of Measurement 3.4 = A C E G H L M R S T V Z * arrline, calibrated, pressure, calibrated, geophysical, manometer, reported, steel, electric, calibrated, other
Site Status 37 = D F G H Ø P R S T V X Z *
dry, flowing, nearby, nearby, obstruction, pumping, recently, nearby, nearby, breign surface water other flowing recently pumping recently substance effects pumped
Source of (1) 3 6 = * Pump Used 3 5 = * Measuring 266 * Measuring 267 * Point Date month day year
OWNER IDENTIFICATION (1) R = 158 * T = A D M * Date of Ownership 159 # 0.7/212/6986 *
Name: Last 161= 1565 * First 162 1 1 1 1 1 1 1 1 1
OTHER SITE IDENTIFICATION NUMBERS (1) R = 189 * T = A D M *
Add, delete, modely New Card Same R & T
Ident 13 7 Assigner 13 1
R=186 * T= A D M * Date of Visit Month day year Name of 188-
FIELD WATER QUALITY MEASUREMENTS (1) R = 192 * T = A D M * - 193 # / / * Geohydro 195 #
add, delete, muddy waar logic Unit l
196#10.0.0.9.5.*
Other (STORET) 196 #
Parameter Value (197 = * * Other (STORET) 196 # * Parameter 197 = * Value (197 = * * Value (197 = * Parameter *
OOT NOTES ① Source of Data Codes



* M Q A = T

* 911 181 = 8 (f) ATAG NOITSUGGR9

GEOHYDROLOGIC UNIT DESCRIPTIONS (1) R=90 * T= A D M * No 256 #	*
Unit 93=	c
AQUIFER DATA (2) R = 94 * T = A D M * Geohydrologic Unit Entry No 256 #	bolessa
GEOHYDROLOGIC UNIT DESCRIPTIONS (1) R = 90 * T = A D M * Entry No 256 #	k .
AQUIFER DATA (2) R = 94 * T = A D M * Unit Entry No 256 #	ar 198
PERTINENT REMARKS R = 183 T = A	
NOTES:	

