

Recorded by R. Kane

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

Date 8-29-86

Check One English Metric Units

GENERAL SITE DATA (I)

Site Ident No 263255080133602, RG Number R=0, Transaction T=ADMV, Site-Type 2=C D H I M P T W, Reliability 3=C U L M, Reporting Agency 4=USGS, Project No. 5=3250001, District 6=12, State 7=12, County Palm Beach, Latitude 9=263255, Longitude 10=0801336, Local Number 12=PB-1577, Land Net Loc. 13=S T R, Location Map 14=Greenacres City, Scale 15=1:24000, Altitude 16=17, Method of Measurement 17=A L M, Accuracy 18=Topo, Topo Setting 19=D C E F H K L O P S T U V W, Hydrologic Unit (OWDC) 20=03090202, Date of First Construction/Completion 21=08/22/1986, Use of Site 23=A D E G H O M P R S T U W X Z, Use of Water 24=A B C D E F H I M N P R S T U Y Z, Secondary Water Use 25, Tertiary Use of Water 26, Depth of Hole 27=150, Depth of Well 28=146, Source of Depth Data 29=6, Water Level 30, Date Measured 31, Source 33, Method of Measurement 34=A C E G H L M R S T V Z, Site Status 37=D F G H O P R S T V X Z, Source of Geohydrologic Data 35, Pump Used 35, Measuring Point 266, Measuring Point Date 267

OWNER IDENTIFICATION (I)

R=158, T=ADM, Date of Ownership 159# 08/22/1986, Name: Last 161=USGS, First 162, Middle Initial 163

OTHER SITE IDENTIFICATION NUMBERS (I)

R=189, T=ADM, Ident 190#, Assigner 191, Ident 190#, Assigner 191

SITE VISIT DATA (I)

R=186, T=ADM, Date of Visit 187#, Name of Person 18B

FIELD WATER QUALITY MEASUREMENTS (I)

R=192, T=ADM, Date 193#, Geohydrologic Unit 195#, Temperature 196# 00010, Degrees C 197, Conductance 196# 00095, u Mhos 197, Other (STORET) Parameter 196#, Value 197

FOOT NOTES:

Source of Data Codes: S D O A R L G Z reporting, driller, owner, other gov't, other logs, geologist, other reported.

WELL CONSTRUCTION DATA (1)

R=58 * T=AD M * Entry No. 59 # * Date of Construction Completion 60=08/22/1986 * Source of Const. Data 64 *

Name of Contractor/Driller 63 Dual Tube *

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

Finish 66 C F G H Ø P S T W X Z * Type of Seal 67 B C G Z *
porous concrete, gravel w. perf., gravel screen, horizontal gallery, open end, perforated or slotted, screen, sand point, walled, open hole, other

Bottom of Seal 68 46' * Method of Development 69 A B C J N P S Z * Number of Hours in Development 70 *
air lift, bailed, compressed air, jetted, none, other, surged, other pump

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

DIMENSIONS OF THE HOLE CONSTRUCTED (2)

R=72 * T=AD M * Construction Entry No. 59 # *

New Card for Each Hole Segment Same R, T & Field 5.9

Top of Hole Segment Below LSD		Bottom of Hole Segment below LSD		Diameter of Hole Segment	
73 #	0'	74 =	150'	75 =	9"
73 #		74 =		75 =	
73 #		74 =		75 =	
73 #		74 =		75 =	
73 #		74 =		75 =	

CASING SCHEDULE (2)

R=76 * T=AD M * Construction Entry No. 59 # *

New Card for Each Casing With Same R, T & Field 5.9

Top of Casing Segment Below LSD		Bottom of Casing Segment Below LSD		Diameter of Casing Segment		Casing Material		Thickness of Casing	
77 #	0'	78 =	146'	79 #	6"	80 =	P	81 =	7/10"
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=AD M * Construction Entry No. 59 # *

New Card for Each Open Section With Same R, T and Field 5.9

Top of Section Below LSD		Bottom of Section Below LSD		Type of Openings		Type of Material		Diameter of Open Section		Width of Opening		Length of Opening	
83 #	56'	84 =	146'	85 =	S	86 =	P	87 =	2 1/2"	88 =	6 1/2"	89 =	2"
83 #		84 =		85 =		86 =		87 =		88 =		89 =	
83 #		84 =		85 =		86 =		87 =		88 =		89 =	
83 #		84 =		85 =		86 =		87 =		88 =		89 =	
83 #		84 =		85 =		86 =		87 =		88 =		89 =	

FOOT NOTES:

1 Source of Data Codes:

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

5 Casing Material Codes

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

6 Type of Openings Codes

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

7 Type of Material Codes for Open Sections

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

PRODUCTION DATA (1)

R = 134 146 * T = A D M * Entry No 147 # Date 148 = / / *
flowing, pumped add, delete, modify month day year

Discharge: 150 = * Source of Data 151 = *
Method of Measurement 152 = B C E F M O P R T U V W Z *
bailer, current, estimated, flame, totaling, orifice, pitot-tube, reported, trajectory, venturi, volumetric, weir, other
meter meter meter

Production Level 153 = * Static Level 154 = * Source of Data 155 = * Specific Capacity 272 = *
Method of Measurement 156 = A C E G H L M R S T V Z *
airline, calibrated, estimated, pressure, calibrated, geophysical, manometer, reported, steel, electric, calibrated, other
airline gage pressure gage logs tape tape electric tape

Pumping Period 157 = *

LIFT DATA (1)

R = 42 * T = A D M * Type of Lift 43 # A B C J P R S T U Z * Entry No 254 # *
add, delete, modify air, bucket, centrifugal, jet, piston, rotary, submergible, turbine, unknown, other

Pump Intake Setting 44 = * Type of Power 45 = D E G H L N W Z *
diesel, electric, gasoline, hand, LP gas, natural, windmill, other gas

Date 38 = / / * Horsepower 46 = *

MAJOR PUMP DATA (2)

R = 47 * T = A D M * Type of Lift 43 # * Lift Entry No 254 # * Manufacturer of Pump 48 = *
add, delete, modify

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 * Type of Lift 43 # * Type of Power 56 = * Horsepower 57 = * Lift Entry No 254 # *

AVAILABLE LOG DATA (1)

R = 198 * T = A D M * New Card for Each Log Type Same R & T

Type of Log 2	199 # A *	Begin Depth 200 = 0 *	End Depth 201 = 150 *	Source of Data 202 = G *
	199 # *	200 = *	201 = *	202 = *
	199 # *	200 = *	201 = *	202 = *
	199 # *	200 = *	201 = *	202 = *

WATER QUALITY DATA COLLECTION (1)

R = 114 * T = A D M * Begin Year 115 # * End Year 116 = * Source Agency 117 = *
add, delete, modify

Frequency of Collection 3 118 = * Network Site 257 = * Type of Analyses 4 120 = *

WATER LEVEL DATA COLLECTION (1)

R = 121 * T = A D M * Begin Year 122 # * End Year 123 = * Source Agency 124 = *
add, delete, modify

Frequency of Collection 3 125 = * Network Site 258 = *

WATER PUMPAGE/WITHDRAWAL DATA COLLECTION (1)

R = 127 * T = A D M * Begin Year 128 # * End Year 129 = * Source Agency 130 = *
add, delete, modify

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 * Type of Data 181 # * Loc 182 = C D Z * Format 261 = F M P Z *
add, delete, modify computer, district, other 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 O A R L G Z
reporting, driller, owner, other gov't, other logs, geologist, other agency reported

③ Frequency of Collection Codes
 A B C D F I M Ø Q S W Z
annual, bi-monthly, continuous, daily, semi, intermittent, monthly, one time, quarter, semi, weekly, other monthly only annual annual

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, geologist, magnetic, induction, gamma, dipmeter, laterlog, microlog, neutron, μ later, photo, radio, conduct ray active

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

④ Type of Quality Analyses Codes
 A B C D E F G H J K L M Z
physical, common, trace, pesticides, nutrients, sanitary, codes, codes, codes, codes, codes, all or, other chemical elements B&D B&E B&F D&E C,D&E most

GEOHYDROLOGIC UNIT DESCRIPTIONS (1)

R = 90 * T = A D M * Entry No. 256 # Depth to Top 91 = Depth to Bottom 92 =

add, delete, modify

Unit Identifier 93 = Lithology 96 = Lithologic Modifier 97 =

AQUIFER DATA (2)

R = 94 * T = A D M * Geohydrologic Unit Entry No. 256 #

add, delete, modify

Date 95 # / / Water Level 126 = % Water Contributed 132 =

GEOHYDROLOGIC UNIT DESCRIPTIONS (1)

R = 90 * T = A D M * Entry No. 256 # Depth to Top 91 = Depth to Bottom 92 =

add, delete, modify

Unit Identifier 93 = Lithology 96 = Lithologic Modifier 97 =

AQUIFER DATA (2)

R = 94 * T = A D M * Geohydrologic Unit Entry No. 256 #

add, delete, modify

Date 95 # / / Water Level 126 = % Water Contributed 132 =

PERTINENT REMARKS

R = 183 * T = A * 185 =
 add
 New Card Same R&T 185 =
 185 =

NOTES:

