WELL STATION IDENTIFICATION

FORM 62 - 12/77

(COMPLETE THIS FORM ONLY FOR THE INITIAL SURVEY OF EACH WELL)

WELL LOCATION CARD ONE

1 STATION I. D.	10 SURVEY DATE	16 A C	17 CARD	20 WELL NO.	37 COUNTY	54 LAT DEG	57 LAT MIN	59 LAT SEC	63 LON DEG	66 LON MIN	68 LON SEC	71
021010101019	392178		W11	K-J-6	Collier	26	16	20	81	45	08	

WELL LOCATION CARD TWO

1 STATION I. D.	SURVEY DATE	A C	17 CARD	20 QUARTERSECTIONS	37 SEC	39 TOWN-SHIP	42 RANGE	45 WATER MANAGEMENT DISTRICT PLANNING AREA	61
			W12	NW1/4;NW1/4;NW1/4	30	48S	26E	LWC	

WELL DATUM CARD

1 STATION I. D.	SURVEY DATE	A C	17 CARD	20 KELLY BUSHING (FEET)	26 LAND SURFACE (FT)	32 TOP OF CASING (FT)	38 OTHER (FT) (SEE NOTES)	44 DATUM (CHECK ONE)	59
			W21			160		MSL-X;LS-;TOC-	

WELL OWNERSHIP CARD

1 STATION I. D.	SURVEY DATE	A C	17 CARD	20 NAME OF OWNER	37 GROVE/PROPERTY NAME	54 AREA CODE	57 TELEPHONE	64 WELL USE	80
			W31	SFWMD				Exp. Monitoring	

WELL ORIGIN CARD

1 STATION I. D.	SURVEY DATE	A C	17 CARD	20 DRILLER/ DRILLING COMPANY	37 OFFICE OF DRILLER (CITY)	54 DRILLING METHOD	71 DATE COMPLETED	76
			W41	Bridgen & DAVIS	Clearwater	Coring		

NOTES: COLUMNS 1-16 ARE DUPLICATED IN EACH CARD.
COLUMN 16 IS AN ACTION CODE WITH THE FOLLOWING PERMISSABLE STATES - 1 (CREATE NEW RECORD).
2 (CHANGE ALL VALUES). OR 9 (DELETE OLD RECORD).

Jane

WELL STATION IDENTIFICATION

FORM 63 - 12/77

(COMPLETE THIS FORM ONLY FOR THE INITIAL SURVEY OF EACH WELL)

WELL DESCRIPTION - CONSTRUCTION CARD ONE

1 STATION I. D. (10)	10 SURVEY DATE (16)	16 AC (20)	20 CARD (27)	27 TOTAL DEPTH -DRILLER (FT) (34)	34 TOTAL DEPTH -LOGGER (FT) (41)	41 CASING DEPTH -DRILLER (FT) (48)	48 CASING DEPTH -LOGGER (FT) (54)	54 CASING I.D. (INCHES) (59)	59 BIT SIZE (INCHES) (68)	DRILLER LOG AVAIL.
02,1,0,0,0,0,9	09,2,1,78		W,5,1	1,8,9	1,2,4,.,0	9,0		2,.,0	6,2,5	YES-X; NO-

WELL DESCRIPTION - CONSTRUCTION CARD TWO

1 STATION I. D. (10)	10 SURVEY DATE (16)	16 AC (20)	20 CARD (37)	37 TYPE OF SCREEN (54)	54 TYPE OF PACKING (59)	59 DIA. OF SCREEN (64)	64 SLOT SIZE (INCHES) (69)	69 SCREEN BEGINS (73)	SCREEN ENDS (FT)
			W,5,2	P,V,C, S,l,o,t,t,e,d	N,o,n,e	2,0		9,0	1,8,0

WELL DESCRIPTION - CONFIGURATION CARD. SECTION ONE (TOP)

1 STATION I. D. (10)	10 SURVEY DATE (16)	16 AC (20)	20 CARD (22)	22 SEC (39)	39 TYPE OF CASING (44)	44 NOM. DIA. (INCHES) (49)	49 BEGIN DEPTH (54)	54 END DEPTH (FEET) (59)	59 THICKNESS (INCHES) (75)	TYPE OF ANNULUS FILL
			W,6,1	0	P,V,C	2,0,0	0,.,0	9,0,.,0		G,r,o,u,t

WELL DESCRIPTION - CONFIGURATION CARD. SECTION TWO

1 STATION I. D. (10)	10 SURVEY DATE (16)	16 AC (20)	20 CARD (22)	22 SEC (39)	39 TYPE OF CASING (44)	44 NOM. DIA. (INCHES) (49)	49 BEGIN DEPTH (54)	54 END DEPTH (FEET) (59)	59 THICKNESS (INCHES) (75)	TYPE OF ANNULUS FILL
			W,6,2	0,2						

WELL DESCRIPTION - CONFIGURATION CARD. SECTION THREE

1 STATION I. D. (10)	10 SURVEY DATE (16)	16 AC (20)	20 CARD (22)	22 SEC (39)	39 TYPE OF CASING (44)	44 NOM. DIA. (INCHES) (49)	49 BEGIN DEPTH (54)	54 END DEPTH (FEET) (59)	59 THICKNESS (INCHES) (75)	TYPE OF ANNULUS FILL
			W,6,3	0,3						

NOTES: COLUMNS 1-16 ARE DUPLICATED IN EACH CARD.
COLUMN 16 IS AN ACTION CODE WITH THE FOLLOWING PERMISSABLE STATES - 1 (CREATE NEW RECORD).
2 (CHANGE ALL VALUES). OR 9 (DELETE OLD RECORD).
CARD TYPES <W64>, <W65>, ... <W69> MAY ALSO BE USED TO PROVIDE DATA FOR A TOTAL OF NINE SECTIONS.

Jane

WELL SURVEY REPORT

FORM 61 - 12/77
(USE ONE FORM/DAY/WELL)

SURVEY CARD

1 STATION I. D.	10 SURVEY DATE	16 A C	17 CARD	20 LOGGED BY	37 WITNESSED BY	54 A	56 B	58 C	60 D	62 E	64 F	66 G	68 H	70 I	72 J	K	L	M	N	0	P	Q	R	S	T
02,100,0009	09,21,78		W,7,1	M. P. Brown						X	X	X				X									

*INSERT AN <X> IN EACH COLUMN FOR WHICH A SURVEY WAS CONDUCTED. SURVEY CODES ARE LISTED BELOW:

A = CALIPER
B = FLOWMETER
C = 16-INCH NORMAL RESISTIVITY
D = 64-INCH NORMAL RESISTIVITY
E = NEUTRON POROSITY
F = NATURAL GAMMA
G = FLUID RESISTIVITY
H = GAMMA GAMMA DENSITY
I = CASING COLLAR LOCATOR
J = FLUID SAMPLER
K = TEMPERATURE GRADIENT
L = DELTA TEMPERATURE
M = SPONTANEOUS POTENTIAL
N = POINT RESISTANCE
0 = 6-FOOT LATERAL RESISTIVITY

FLUID QUALITY CARD ONE

1 STATION I. D.	SURVEY DATE	A C	17 CARD	20 SAMPLE SOURCE (WELLHEAD, ETC.)	37 TYPE FLUID	54 DATE SAMPLED	60 TIME SAMPLED
			W,8,1	WELLHEAD	WATER	092178	

FLUID QUALITY CARD TWO

1 STATION I. D.	SURVEY DATE	A C	17 CARD	20 TEMP. OF SAMPLE	25 C F	FIELD SP. GRAVITY	32 FIELD PH	35 CHLORIDE (MG/L)	41 DISSOLVED SOLIDS	47 SPEC. COND. (U-MHO/CM)	53 STATIC WATER LEVEL (FEET)	60 W/L REF FROM	64 FLOW RATE (GAL/MIN)	70 PUMP RATE (GAL/MIN)	75
			W,8,2	77				1202	2605	3880					

COMMENT CARDS

1 STATION I. D.	SURVEY DATE	A C	17 CARD	20 COMMENTS - LINE 1	40 COMMENTS - LINE 2	60 COMMENTS - LINE 3	76
			W,9,1	WELL located behind	the Powell Living		

1 STATION I. D.	SURVEY DATE	A C	17 CARD	20 COMMENTS - LINE 4	40 COMMENTS - LINE 5	60 COMMENTS - LINE 6	76
			W,9,2				

NOTES: COLUMNS 1-16 ARE DUPLICATED IN EACH CARD.
COLUMN 16 IS AN ACTION CODE WITH THE FOLLOWING PERMISSABLE STATES - 1 (CREATE NEW RECORD).
2 (CHANGE ALL VALUES). OR 9 (DELETE OLD RECORD).
CARD TYPES <W93>. <W94>. .... <W99> MAY ALSO BE USED TO PROVIDE UP TO A TOTAL OF TWENTY-SEVEN COMMENT LINES.

Jane

SOUTH FLORIDA WATER MANAGEMENT DISTRICT

FORM 60
Oct; 1977

WELL LOG

WELL LOCATION

County Collier

Station I. D. 0 2 1 0 0 0 0 0 9

Date 9/21/78 Well No. GJ-6

Latitude 26° 16' 20" Longitude 81° 45' 8"

NW ¼ NW ¼ NW ¼ Section 30 Township 48S Range 26E

Owner SFWMD Phone

Driller Pridgen & Davis Date Drilled

WELL CONSTRUCTION

Drilling Method: Rot. Air CT Auger Other coring

T. Depth - Driller 180' T. Depth - Logger 174'

Casing Depth Driller 90' Casing Depth Logger

Bit Size 6.75" Casing Dia. I.D. 2.00"

Hole Dia. From To Dia. From To

Type of Casing PVC Casing Thickness

Type of Screen PVC slotted Screen Int. From 90' To 180'

Type of Packing none Well Use exploratory & monitoring

Static Water Level Date

Yield Flow Pump

DATUM

K.B. L.S. T.O.C.

FLUID QUALITY

Date 9/21/78 Time Source of Sample

Cl mg/l Type of Fluid

Temp. 77.8 °F °C Field Density @ °C

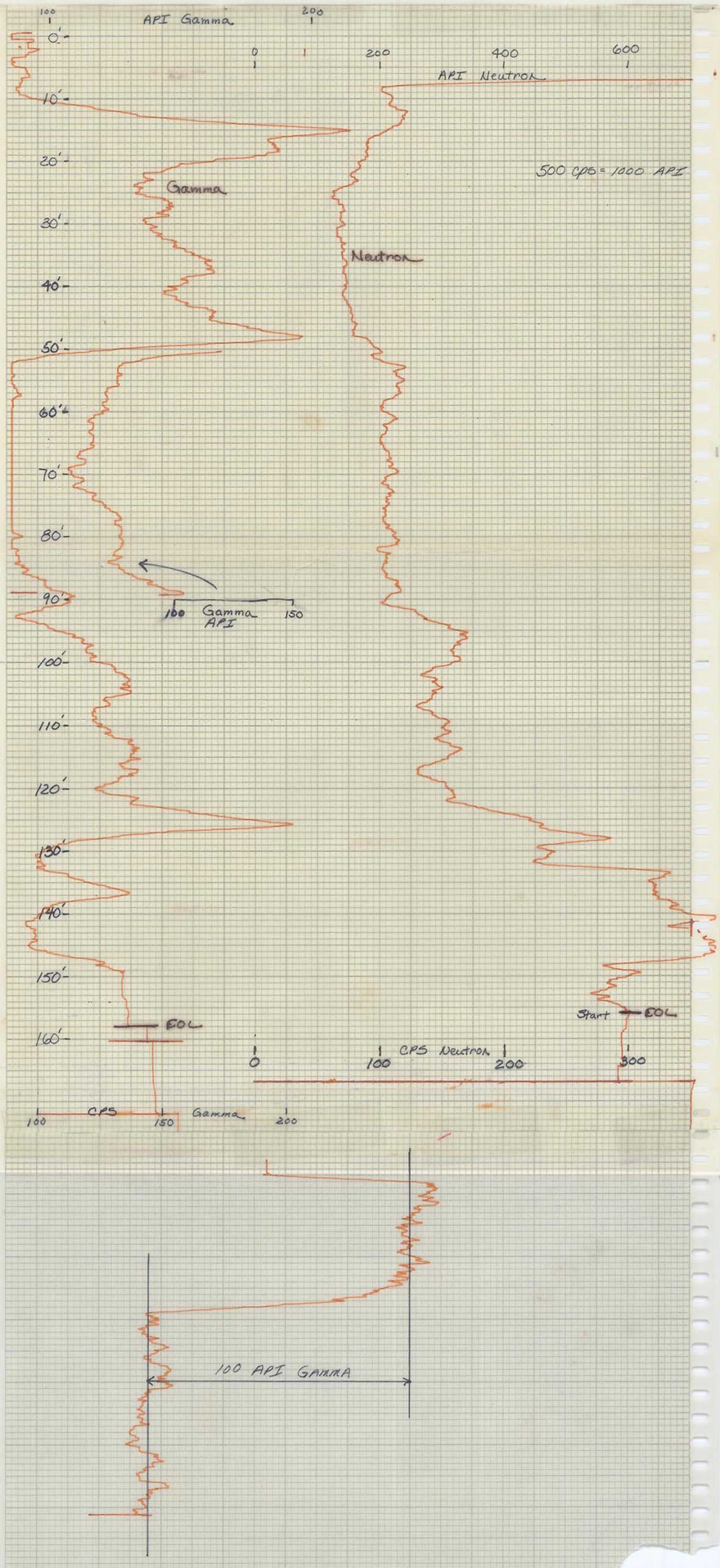
T.D.S. mg/l Spec. Cond. µmhos/cm

Logged By: M. P. Brown Witnessed By:

Comments: Well located below power lines

TYPE OF SURVEYS RUN

Lateral 6'	( )	Density	( )
Caliper	( )	ocl	( )
Flow meter	( )	Fluid Sampler	( )
16", 64" normals	( )	Temperature	(X)
Neutron	(X)	Delta Temp.	( )
Natural Gamma	(X)	SP	( )
Fluid Resistivity	(X)		



SOUTH FLORIDA WATER MANAGEMENT DISTRICT

FORM 60
Oct; 1977

WELL LOG

WELL LOCATION

County Collier

Station I. D. 0 2 1 0 0 0 0 0 9

Date 9/21/78 Well No. GJ-6

Latitude 26° 16' 20" Longitude 81° 45' 8"

NW ¼ NW ¼ NW ¼ Section 30 Township 48S Range 26E

Owner SFWMD Phone

Driller Pridgen & Davis Date Drilled

WELL CONSTRUCTION

Drilling Method: Rot. Air CT Auger Other coring

T. Depth - Driller 180' T. Depth - Logger 174'

Casing Depth Driller 90' Casing Depth Logger

Bit Size 6.75" Casing Dia. I.D. 2.00"

Hole Dia. From To Dia. From To

Type of Casing PVC Casing Thickness

Type of Screen PVC slotted Screen Int. From 90' To 180'

Type of Packing none Well Use exploratory & monitoring

Static Water Level Date

Yield Flow Pump

DATUM

K.B. L.S. T.O.C.

FLUID QUALITY

Date 9/21/78 Time Source of Sample

Cl mg/l Type of Fluid

Temp. 77.8 °F °C Field Density @ °C

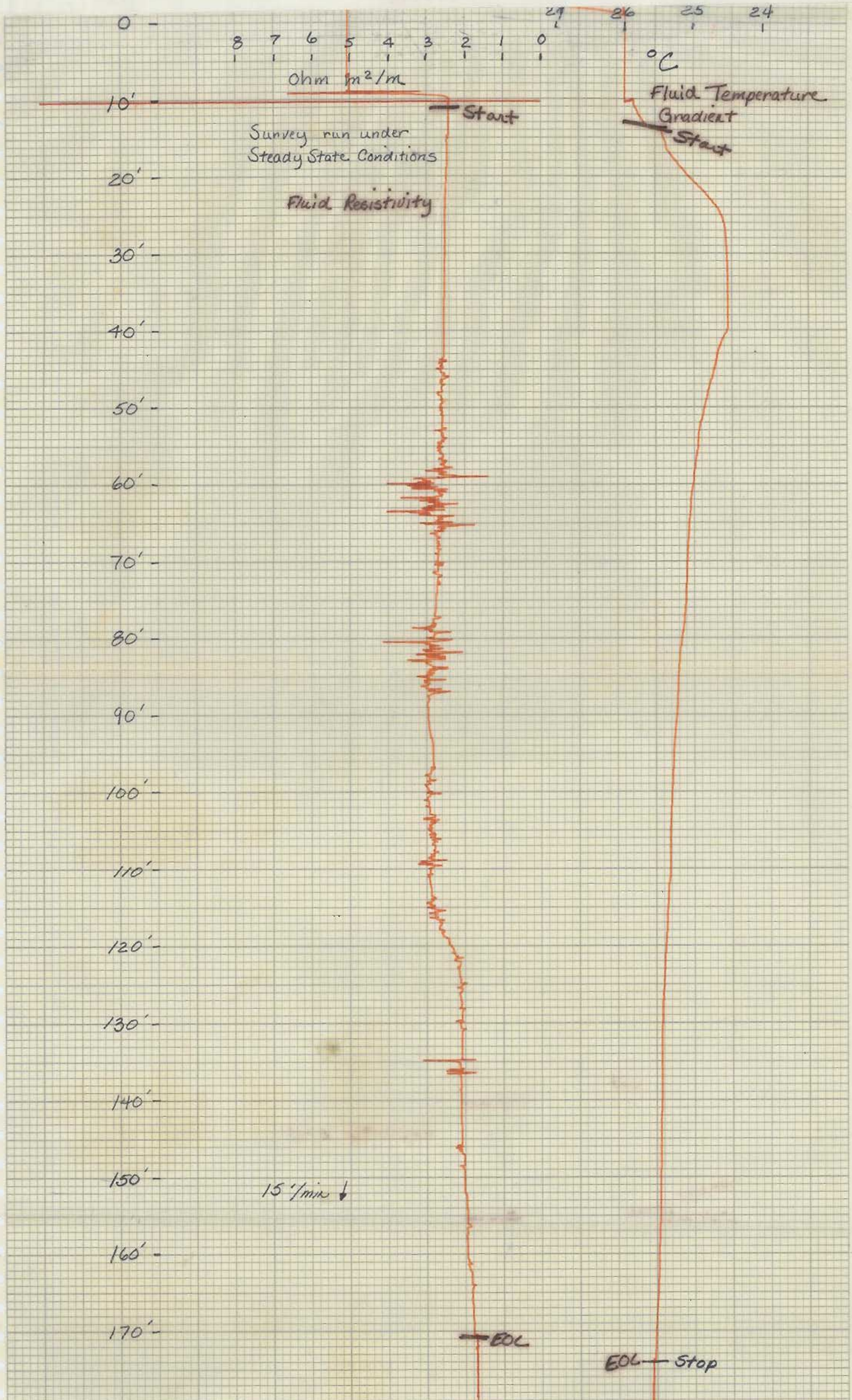
T.D.S. mg/l Spec. Cond. µmhos/cm

Logged By: M. P. Brown Witnessed By:

Comments: Well located below power lines

TYPE OF SURVEYS RUN

Lateral 6'	( )	Density	( )
Caliper	( )	ocl	( )
Flow meter	( )	Fluid Sampler	( )
16", 64" normals	( )	Temperature	(X)
Neutron	(X)	Delta Temp.	( )
Natural Gamma	(X)	SP	( )
Fluid Resistivity	(X)		



SOUTH FLORIDA WATER MANAGEMENT DISTRICT

FORM 80
Oct. 1977

WELL LOG

WELL LOCATION

County Collier

Station I. D. 0 2 1 0 0 0 0 0 9

Date 9/21/78 Well No. GJ-6

Latitude 26° 16' 20" Longitude 81° 45' 8"

NW ¼ NW ¼ NW ¼ Section 30 Township 48S Range 26E

Owner SFWMD Phone

Driller Pridgen & Davis Date Drilled

WELL CONSTRUCTION

Drilling Method: Rot. Air CT Auger Other coring

T. Depth - Driller 180' T. Depth - Logger 174'

Casing Depth Driller 90' Casing Depth Logger

Bit Size 6.75" Casing Dia. I.D. 2.00"

Hole Dia. From To Dia. From To

Type of Casing PVC Casing Thickness

Type of Screen PVC slotted Screen Int. From 90' To 180'

Type of Packing none Well Use exploratory & monitoring

Static Water Level Date

Yield Flow Pump

DATUM

K.B. L.S. T.O.C.

FLUID QUALITY

Date 9/21/78 Time Source of Sample

Cl mg/l Type of Fluid

Temp. 77.8 °F °C Field Density @ °C

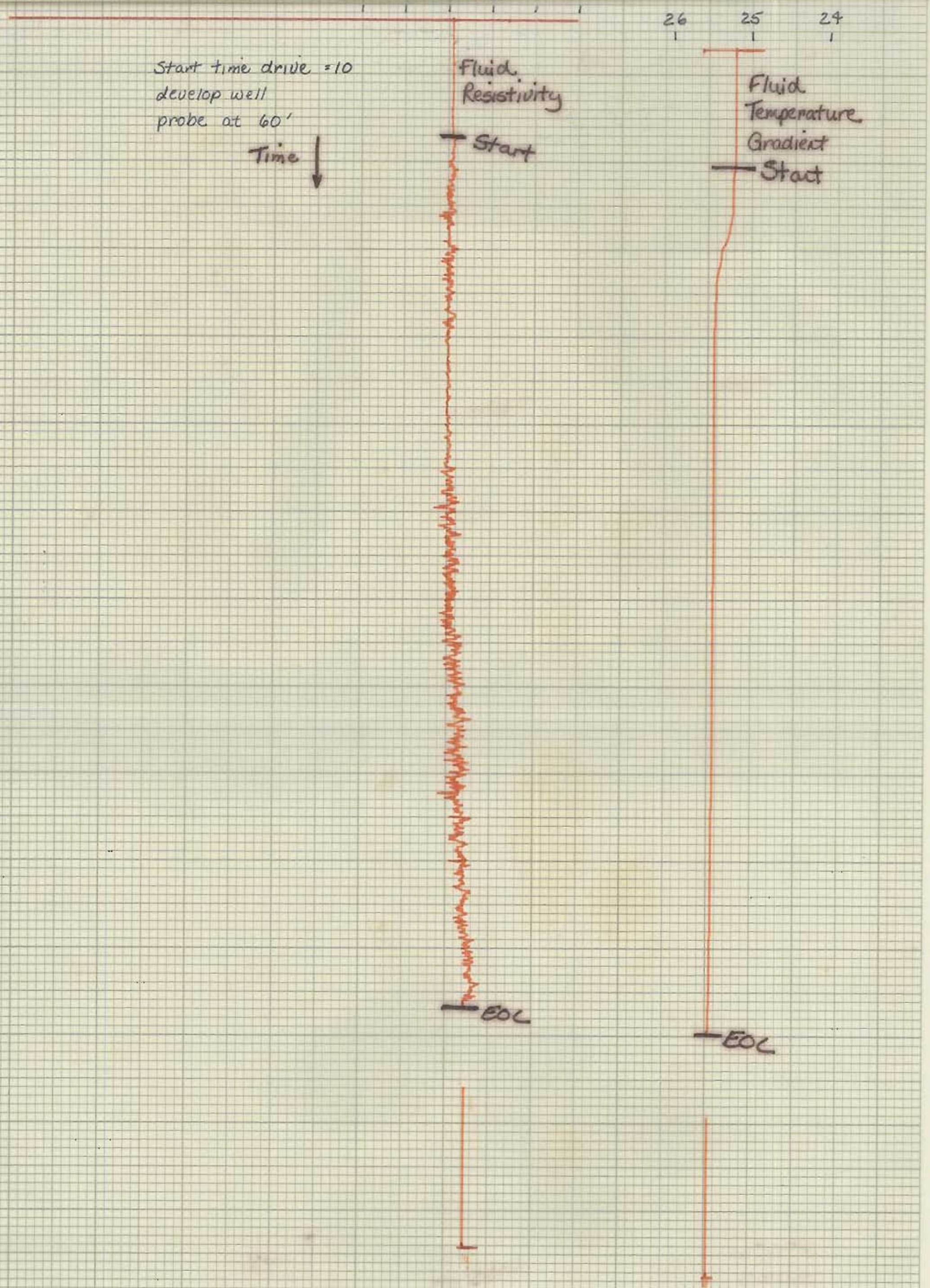
T.D.S. mg/l Spec. Cond. µmhos/cm

Logged By: M. P. Brown Witnessed By:

Comments: Well located below power lines

TYPE OF SURVEYS RUN

Lateral 6'	( )	Density	( )
Caliper	( )	ccl	( )
Flow meter	( )	Fluid Sampler	( )
16", 64" normals	( )	Temperature	(X)
Neutron	X	Delta Temp.	( )
Natural Gamma	X	SP	( )
Fluid Resistivity	X		



SOUTH FLORIDA WATER MANAGEMENT DISTRICT

FORM 60
Oct. 1977

WELL LOG

WELL LOCATION

County Collier

Station I. D. 0 2 1 0 0 0 0 0 9

Date 9/21/78 Well No. GJ-6

Latitude 26° 16' 20" Longitude 81° 45' 8"

NW ¼ NW ¼ NW ¼ Section 30 Township 48S Range 26E

Owner SFWMD Phone

Driller Pridgen & Davis Date Drilled

WELL CONSTRUCTION

Drilling Method: Rot. Air CT Auger Other coring

T. Depth - Driller 180' T. Depth - Logger 174'

Casing Depth Driller 90' Casing Depth Logger

Bit Size 6.75" Casing Dia. I.D. 2.00"

Hole Dia. From To Dia. From To

Type of Casing PVC Casing Thickness

Type of Screen PVC slotted Screen Int. From 90' To 180'

Type of Packing none Well Use exploratory & monitoring

Static Water Level Date

Yield Flow Pump

DATUM

K.B. L.S. T.O.C.

FLUID QUALITY

Date 9/21/78 Time Source of Sample

Cl mg/l Type of Fluid

Temp. 77.8 °F °C Field Density @ °C

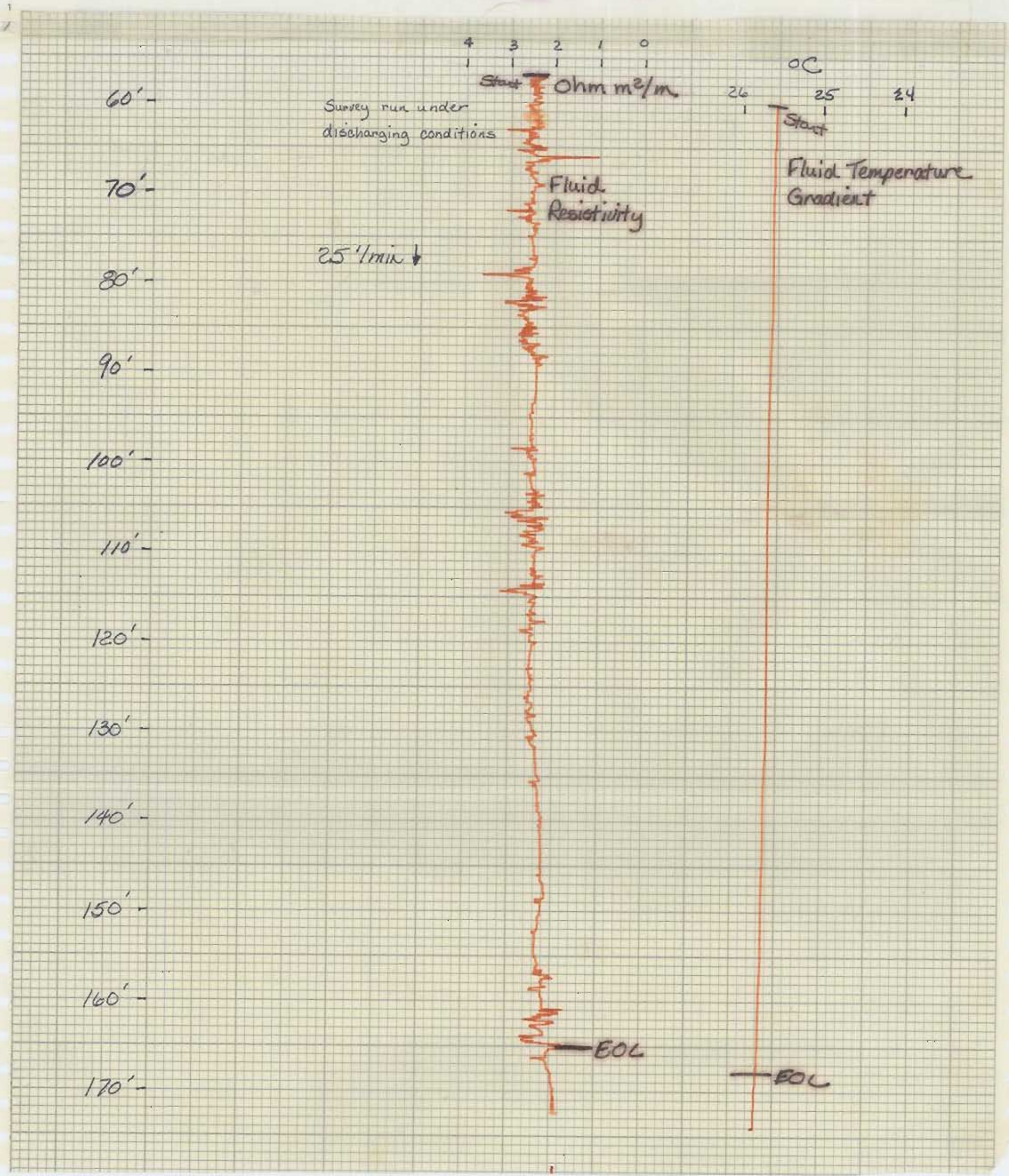
T.D.S. mg/l Spec. Cond. µmhos/cm

Logged By: M. P. Brown Witnessed By:

Comments: Well located below power lines

TYPE OF SURVEYS RUN

Lateral 6'	( )	Density	( )
Caliper	( )	ccl	( )
Flow meter	( )	Fluid Sampler	( )
16", 64" normals	( )	Temperature	(X)
Neutron	(X)	Delta Temp.	( )
Natural Gamma	(X)	SP	( )
Fluid Resistivity	(X)		



Digital Formation, Inc.

Denver, CO (USA)

RIS-View Version 3.0

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Well Name: GJ-6

Date: Monday, July 30, 2001, at 11:18:51 AM

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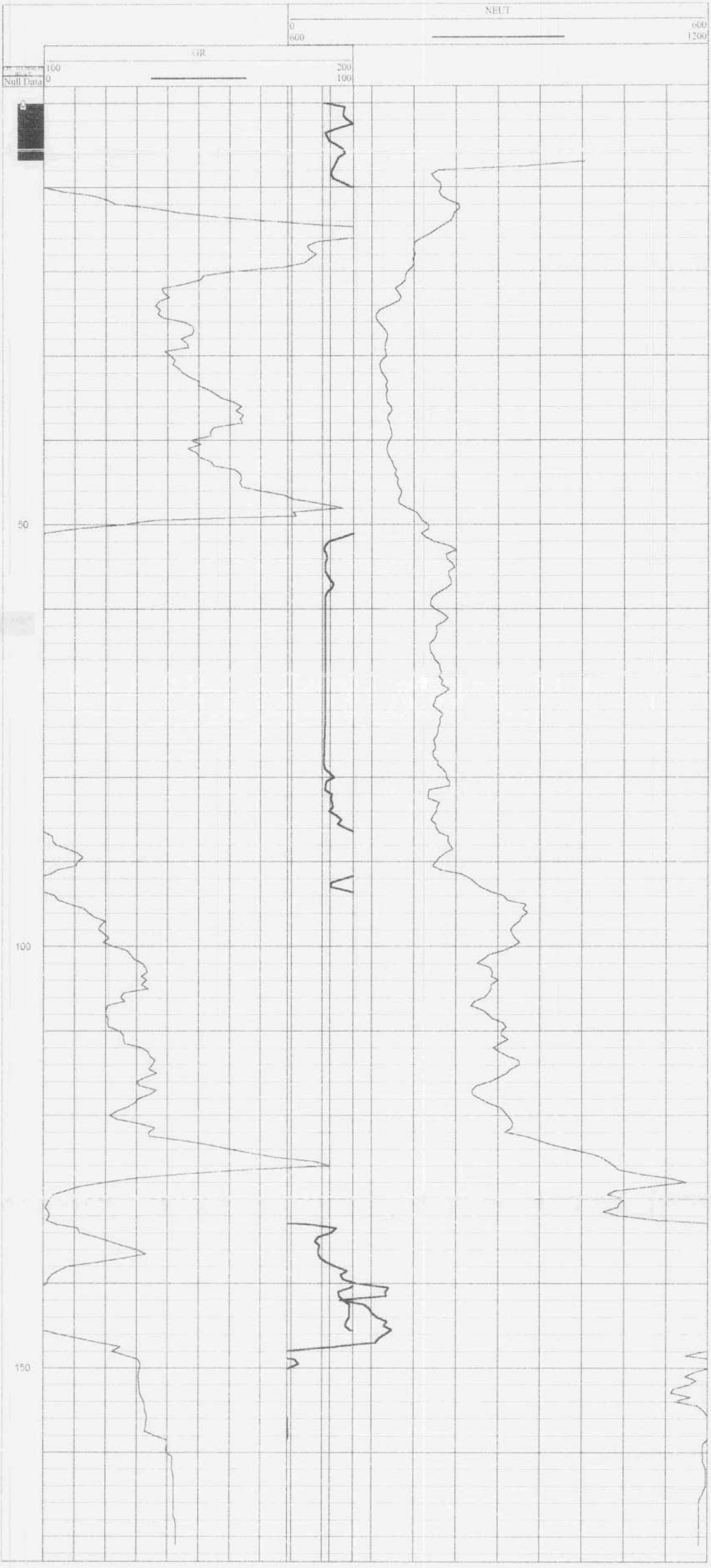

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Digital Formation, Inc.
Denver, CO (USA)
RIS-View Version 3.0

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1. Go to the **Options** menu.
2. Select **Global Preferences**.
3. Select the **Imaging** tab (it may not be visible, use the arrows to view additional tabs).
4. Make sure that the **Use User Image** is checked.
5. Click on the **User Image** button to select your logo.

This image will be displayed in the **About** dialog and on various plots.

DIGITAL
FORMATION

File Name: tatif.npd
Well Name: GJ-6
Date: Tuesday, July 31, 2001 at 05:55:03 AM
Plot: Plot created from tatif.npd