

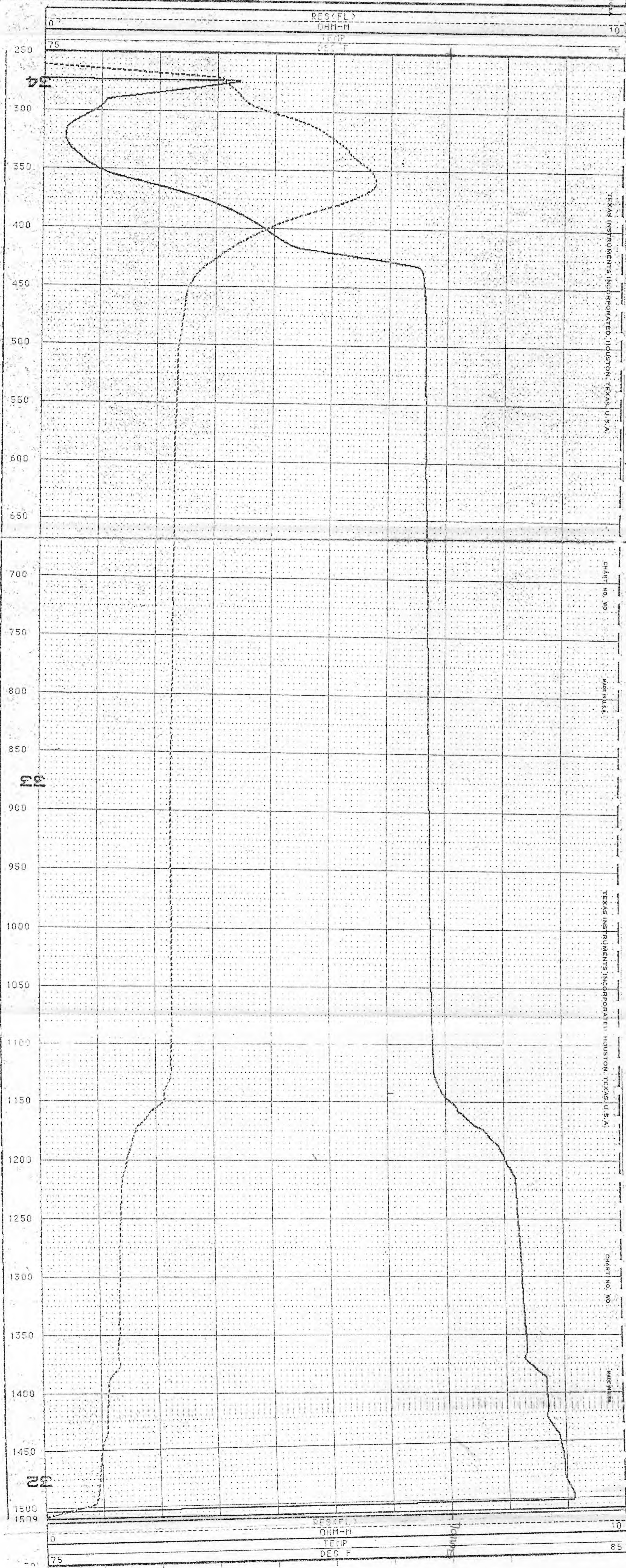
**FLUID RESISTIVITY
TEMPERATURE
STATIC**

INCORPORATED, HOUSTON, TEXAS, U.S.A.
CHART NO. WO
MADE IN U.S.A.



COCOA "R" 0048-0106
 COAROT, O9C DXF 0950000009

3053
 COMPANY : CITY OF COCOA ORF-46
 WELL : COCOA "R" 0048-0106
 LOCATION/FIELD : WELL SITE 21
 COUNTY : ORANGE
 STATE : FL
 SECTION : 18 TOWNSHIP : 24S RANGE : 32E
 DATE : 05/22/91 PERMANENT DATUM : GL ELEVATIONS
 DEPTH DRILLER : 1585 ELEU. PERM. DATUM: 70' KB :
 LOG BOTTOM : 1509.00 LOG MEASURED FROM: GL DF :
 LOG TOP : 250.00 DRL MEASURED FROM: GL GL : 70'
 CASING DRILLER : 300 LOGGING UNIT : 1
 CASING TYPE : STEEL FIELD OFFICE : DFB
 CASING THICKNESS: .375 RECORDED BY : C. DIGIACOMO
 BIT SIZE : 9.78 BOREHOLE FLUID : WATER FILE : PROCESSED
 MAGNETIC DECL. : 7.5 RM : 15 TYPE : WTEM
 MATRIX DENSITY : 2.60 RM TEMPERATURE : 80 LOG : 7
 FLUID DENSITY : 1 MATRIX DELTA T : 57 PLOT : UELLUM 29
 NEUTRON MATRIX : LIMESTONE FLUID DELTA T : 210 THRESH: 30000
 REMARKS :
 OBSERVER: BOB PETERSEN, CH2M HILL (GNU)
 LOG PERFORMED ON A STATIC WELL





**FLUID RESISTIVITY
TEMPERATURE
PUMPING**

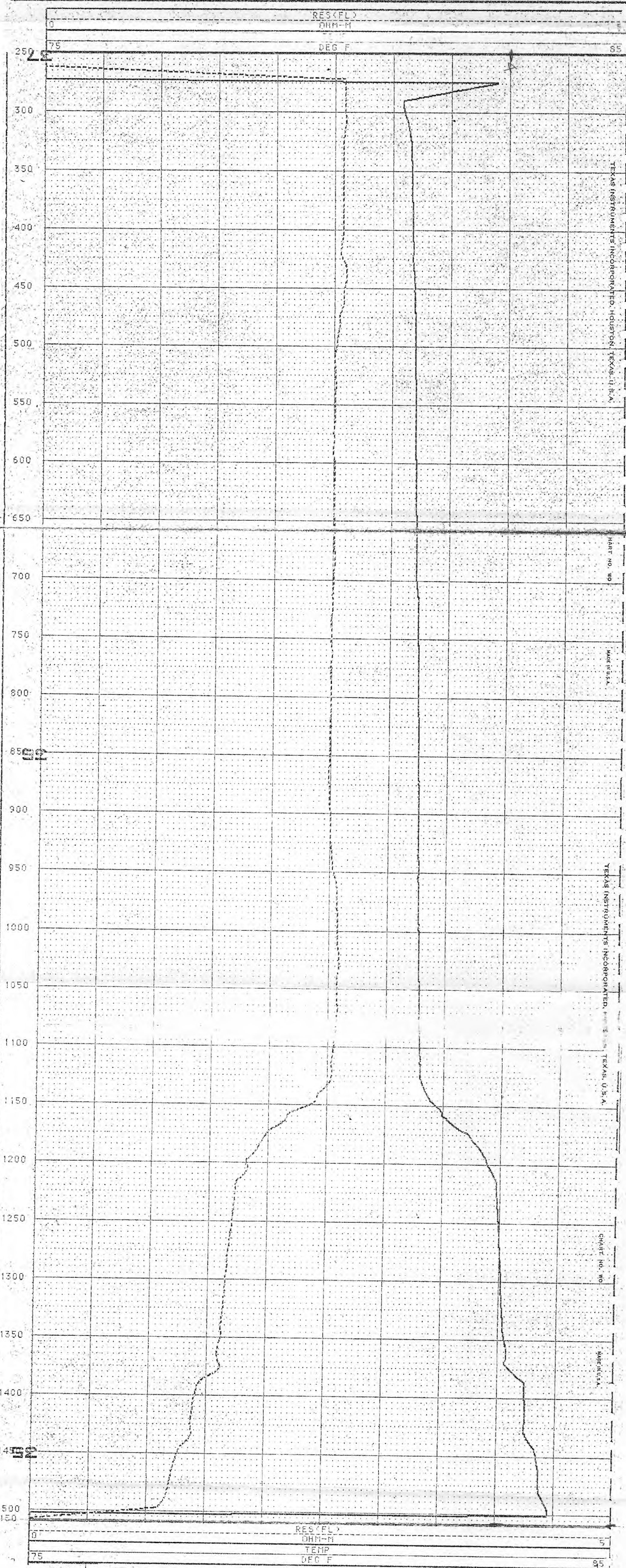
NOT RECORDED, HOUSTON, TEXAS, U.S.A. CHART NO. 00 MADE IN U.S.A.

COCOA "R" 0048-0106
 COAR 08309 C-DXF 095000009

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ORF-46

COMPANY	: CITY OF COCOA	OTHER SERVICES:	
WELL	: COCOA "R" 0048-0106	CAL, FLOW	
LOCATION/FIELD	: WELL SITE 21	GAM, LSN	
COUNTY	: ORANGE	TMP, FLR	
STATE	: FL		
SECTION	: 18	TOWNSHIP	: 24S
		RANGE	: 32E
DATE	: 05/22/91	PERMANENT DATUM	: GL
DEPTH DRILLER	: 1505	ELEV. PERM. DATUM:	70'
LOG BOTTOM	: 1508.50	LOG MEASURED FROM:	GL
LOG TOP	: 250.50	DRL MEASURED FROM:	GL
		GL	: 70'
CASING DRILLER	: 300	LOGGING UNIT	: 1
CASING TYPE	: STEEL	FIELD OFFICE	: DFB
CASING THICKNESS	: .375	RECORDED BY	: C. DIGIACOMO
BIT SIZE	: 9.78	BOREHOLE FLUID	: WATER
MAGNETIC DECL.	: 7.5	RM	: 15
MATRIX DENSITY	: 2.68	RM TEMPERATURE	: 80
FLUID DENSITY	: 1	MATRIX DELTA T	: 57
NEUTRON MATRIX	: LIMESTONE	FLUID DELTA T	: 210
REMARKS		FILE	: PROCESSED
		TYPE	: WTEM
		LOG	: 4
		PLOT	: VELLUM 29
		THRESH	: 30000
OBSERVER: BOB PETERSEN, CH2M HILL (GMU)			
TEMP LOG PERFORMED AT APROX. 700 GPM, FLUID RES. AT APROX. 1300 GPM			



TEXAS INSTRUMENTS INCORPORATED, HOUSTON, TEXAS, U.S.A.

CHART NO. 00

MADE IN U.S.A.

TEXAS INSTRUMENTS INCORPORATED, HOUSTON, TEXAS, U.S.A.

CHART NO. 00

MADE IN U.S.A.

RES (FL)
OHM-M
TEMP
DEG F



COCOA "R" 0048-0106
COAROTC.DXF 095000009

3 of 3

ORF-46

COMPANY : CITY OF COCOA
 WELL : COCOA "R" 0048-0106
 LOCATION/FIELD : WELL SITE 21
 COUNTY : ORANGE
 STATE : FL
 SECTION : 18 TOWNSHIP : 24S RANGE : 32E

OTHER SERVICES:
 CAL, FLOW
 GAM, LSN
 TMP, FLR

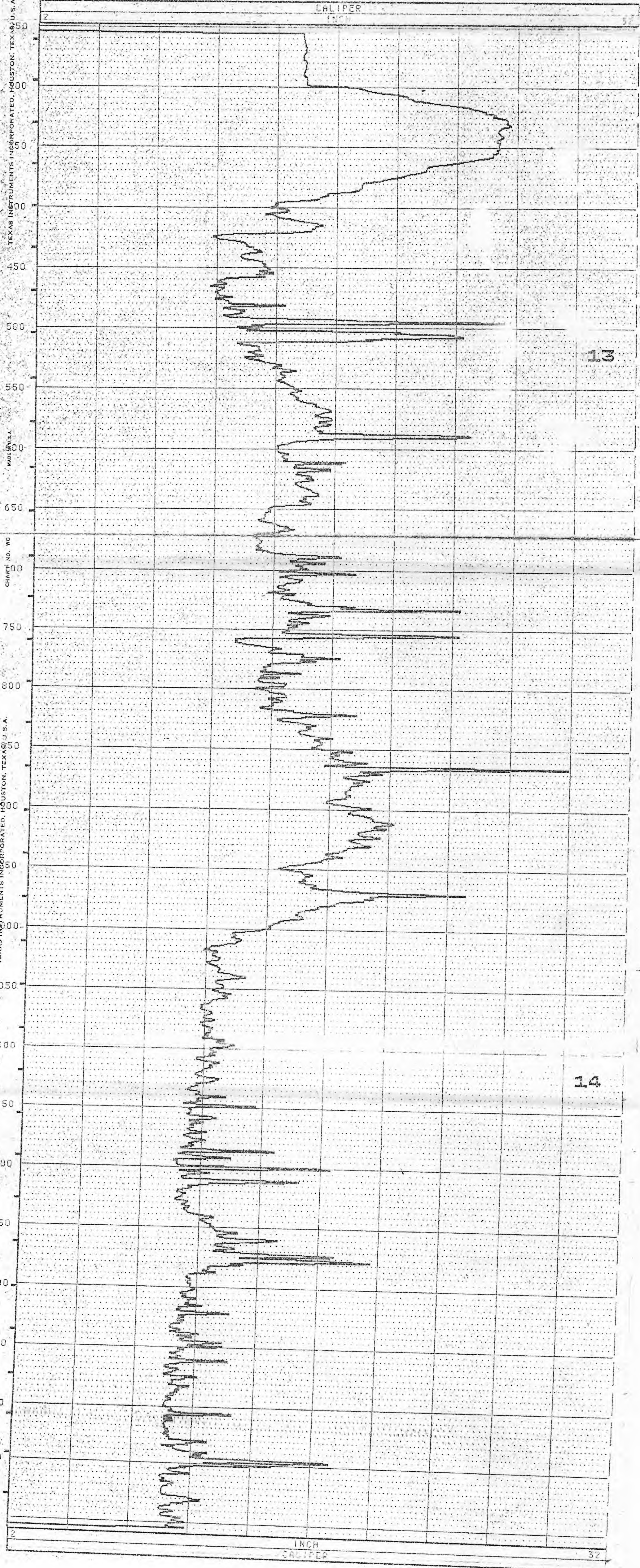
DATE : 05/21/91 PERMANENT DATUM : GL ELEVATIONS
 DEPTH DRILLER : 1505 ELEV. PERM. DATUM: 70' KB :
 LOG BOTTOM : 1509.00 LOG MEASURED FROM: GL DF :
 LOG TOP : 249.00 DRL MEASURED FROM: GL GL : 70'

CASING DRILLER : 300 LOGGING UNIT : 1
 CASING TYPE : STEEL FIELD OFFICE : DFB
 CASING THICKNESS : .375 RECORDED BY : C. DIGIACOMO

BIT SIZE : 9.78 BOREHOLE FLUID : WATER FILE : ORIGINAL
 MAGNETIC DECL. : 7.5 RM : 15 TYPE : NCAL1
 MATRIX DENSITY : 2.68 RM TEMPERATURE : 80 LOG : 1
 FLUID DENSITY : 1 MATRIX DELTA T : 57 PLOT : UELLM 10
 NEUTRON MATRIX : LIMESTONE FLUID DELTA T : 210 THRESH: 30000

REMARKS:
 OBSERVER: BOB PETERSEN, CH2M HILL <GMU>
 LOG PERFORMED ON A STATIC WELL

CALIPER



13

14



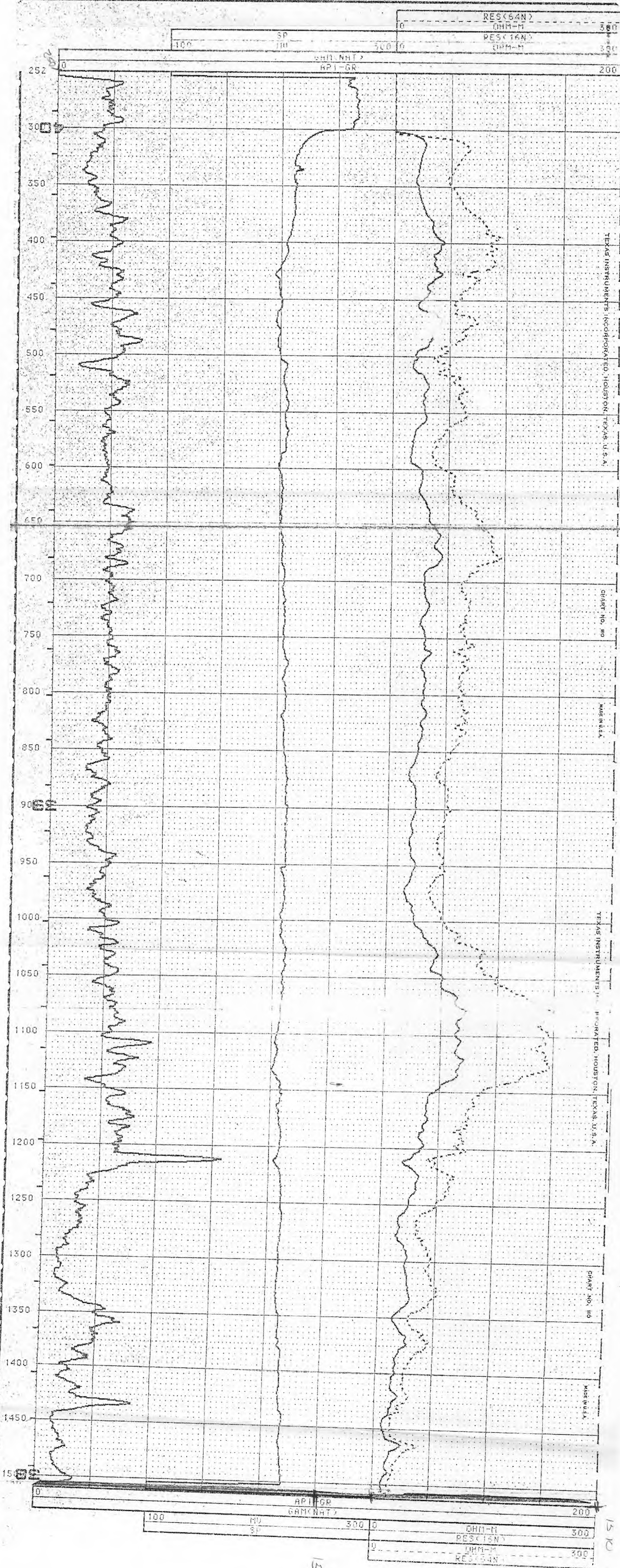
COCOA "R" 0048-0106
COAR 02C05C05C06C.DXF 0950000009

INSTRUMENTS INCORPORATED, HOUSTON, TEXAS, U.S.A.

3073

COMPANY	: CITY OF COCOA	ORF-46	OTHER SERVICES:
WELL	: COCOA "R" 0048-0106		CAL, FLOW
LOCATION/FIELD	: WELL SITE 21		GAM, LSN
COUNTY	: ORANGE		TMP, FLR
STATE	: FL		
SECTION	: 18	TOWNSHIP : 24S	RANGE : 32E
DATE	: 05/21/91	PERMANENT DATUM : GL	ELEVATIONS
DEPTH DRILLER	: 1505	ELEV. PERM. DATUM: 70'	KB :
LOG BOTTOM	: 1508.50	LOG MEASURED FROM: GL	DF :
LOG TOP	: 252.00	DRL MEASURED FROM: GL	GL : 70'
CASING DRILLER	: 308	LOGGING UNIT : 1	
CASING TYPE	: STEEL	FIELD OFFICE : DFB	
CASING THICKNESS:	.375	RECORDED BY : C. DIGIACOMO	
BIT SIZE	: 9.78	BOREHOLE FLUID : WATER	FILE : ORIGINAL
MAGNETIC DECL.	: 7.5	RM : 15	TYPE : 9840A
MATRIX DENSITY	: 2.68	RM TEMPERATURE : 80	LOG : 2
FLUID DENSITY	: 1	MATRIX DELTA T : 57	PLOT : UELLUM 8
NEUTRON MATRIX	: LIMESTONE	FLUID DELTA T : 210	THRESH: 30000
REMARKS			
OBSERVER:	BOB PETERSEN, CH2M HILL <GNU>		
LOG PERFORMED ON A WELL BEING PUMPED AT APROX. 1300 GPM			

CHART NO. 00



TEXAS INSTRUMENTS, INCORPORATED, HOUSTON, TEXAS, U.S.A.

CHART NO. 00

MADE IN U.S.A.

TEXAS INSTRUMENTS, INCORPORATED, HOUSTON, TEXAS, U.S.A.

CHART NO. 00

MADE IN U.S.A.

15105

1510



COCOA "R" 0048-0106
 CARL C. DIF 095000009

3 of 3

ORF-46

COMPANY : CITY OF COCOA
 WELL : COCOA "R" 0048-0106
 LOCATION/FIELD : WELL SITE 21
 COUNTY : ORANGE
 STATE : FL
 SECTION : 18 TOWNSHIP : 24S RANGE : 32E

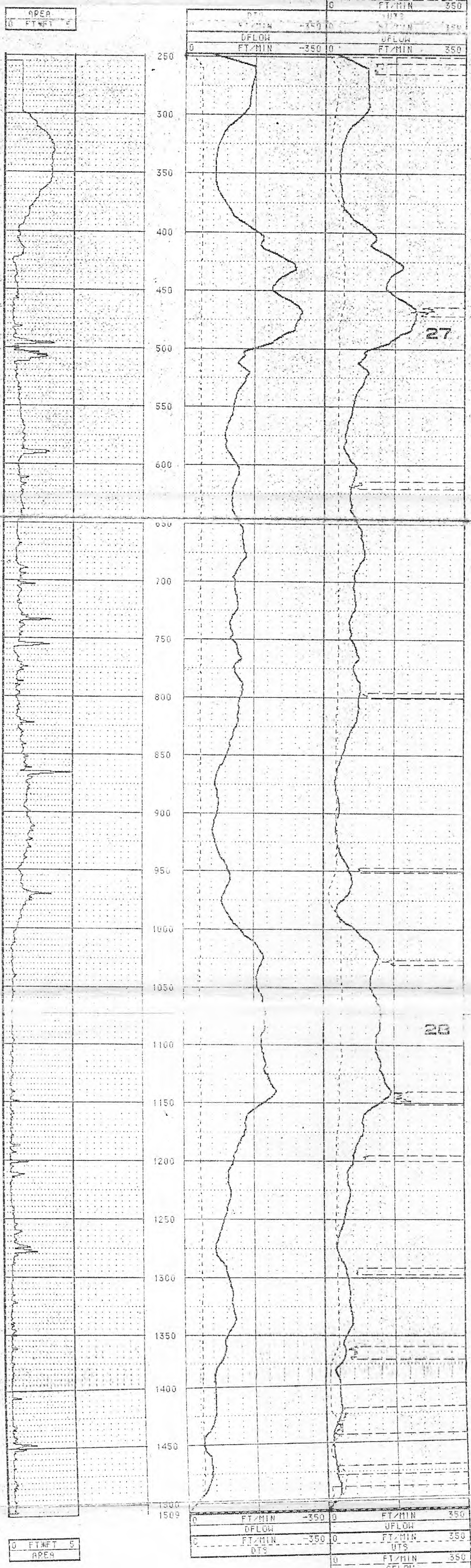
OTHER SERVICES:
 CAL, FLOW
 GAM, LSN
 TMP, FLR

DATE : 05/21/91 PERMANENT DATUM : GL ELEVATIONS
 DEPTH DRILLER : 1505 ELEV. PERM. DATUM: 70' KB :
 LOG BOTTOM : 1509.00 LOG MEASURED FROM: GL DF :
 LOG TOP : 249.00 DRL MEASURED FROM: GL CL : 70'

CASING DRILLER : 300 LOGGING UNIT : 1
 CASING TYPE : STEEL FIELD OFFICE : DFB
 CASING THICKNESS: .375 RECORDED BY : C. DIGIACOMO

BIT SIZE : 9.78 BOREHOLE FLUID : WATER FILE : PROCESSED
 MAGNETIC DECL. : 7.5 RM : 15 TYPE : WCAL1
 MATRIX DENSITY : 2.68 RM TEMPERATURE : 80 LOG : 4
 FLUID DENSITY : 1 MATRIX DELTA T : 57 PLOT : FLOW 4
 NEUTRON MATRIX : LIMESTONE FLUID DELTA T : 210 THRESH: 30000

REMARKS:
 OBSERVER: BOB PETERSEN, CH2M HILL <GNU>
 LOG PERFORMED ON A WELL BEING PUMPED AT APROX. 1380 GPM



FLUID RESISTIVITY TEMPERATURE PUMPING

HOUSTON, TEXAS, U.S.A.



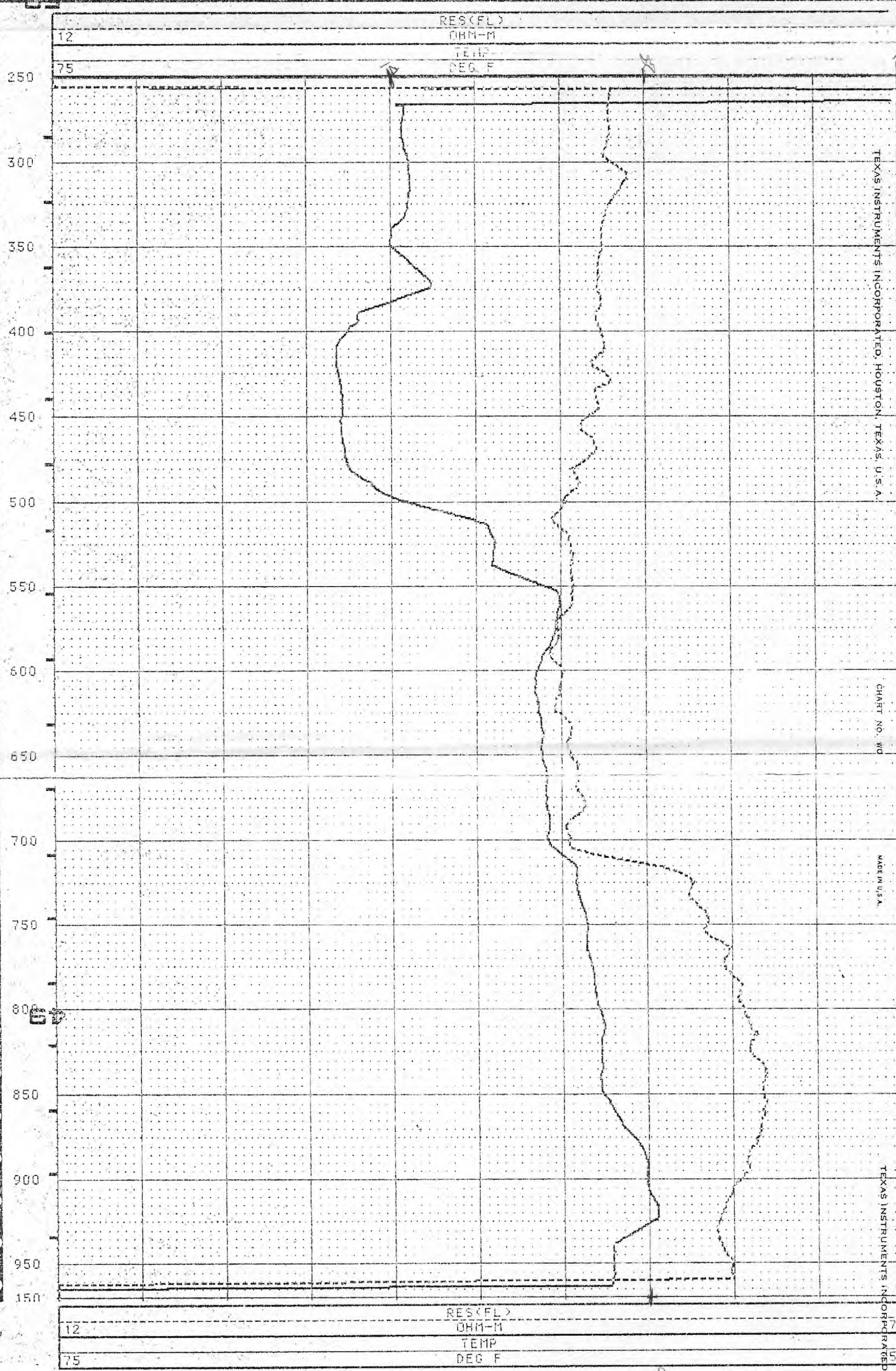
COCOA "R" 0048-0105
 COAR08,09 B 0950000009

2 of 3 ORF-46

COMPANY	: CITY OF COCOA	OTHER SERVICES:
WELL	: COCOA "R" 0048-0105	CAL, FLOW
LOCATION/FIELD	: WELL SITE 21	GAM, LSN
COUNTY	: ORANGE	TMP, FLR
STATE	: FL	
SECTION	: 18	TOWNSHIP : 24S
		RANGE : 32E
DATE	: 05/09/91	PERMANENT DATUM : GL
DEPTH DRILLER	: 962	ELEV. PERM. DATUM: 70'
LOG BOTTOM	: 971.00	LOG MEASURED FROM: GL
LOG TOP	: 250.50	DRL MEASURED FROM: GL
		ELEVATIONS
		KB :
		DF :
		GL : 70'
CASING DRILLER	: 300	LOGGING UNIT : 1
CASING TYPE	: STEEL	FIELD OFFICE : DFB
CASING THICKNESS:	.375	RECORDED BY : C. DIGIACOMO
BIT SIZE	: 9.78	BOREHOLE FLUID : WATER
MAGNETIC DECL.	: 7.5	RM : 15
MATRIX DENSITY	: 2.68	RM TEMPERATURE : 80
FLUID DENSITY	: 1	MATRIX DELTA T : 57
NEUTRON MATRIX	: LIMESTONE	FLUID DELTA T : 210
REMARKS		FILE : ORIGINAL
		TYPE : 9040A
		LOG : 3
		PLOT : UELLUM 29
		THRESH: 30000
OBSERVER: BOB PETERSEN, CH2M HILL <GNU>		
LOG PERFORMED ON A WELL BEING PUMPED AT APROX. 700 GPM		

CHART NO. 00

MADE IN U.S.A.



FLUID RESISTIVITY TEMPERATURE STATIC

TEXAS INSTRUMENTS INCORPORATED, HOUSTON, TEXAS, U.S.A.

CHART NO. WO 1

TEXAS INSTRUMENTS INCORPORATED, HOUSTON, TEXAS, U.S.A.

CHART NO. WO

MADE IN U.S.A.



COCOA "R" 0048-0105
COAR07,09B 095000009

2 of 3 ORF-46

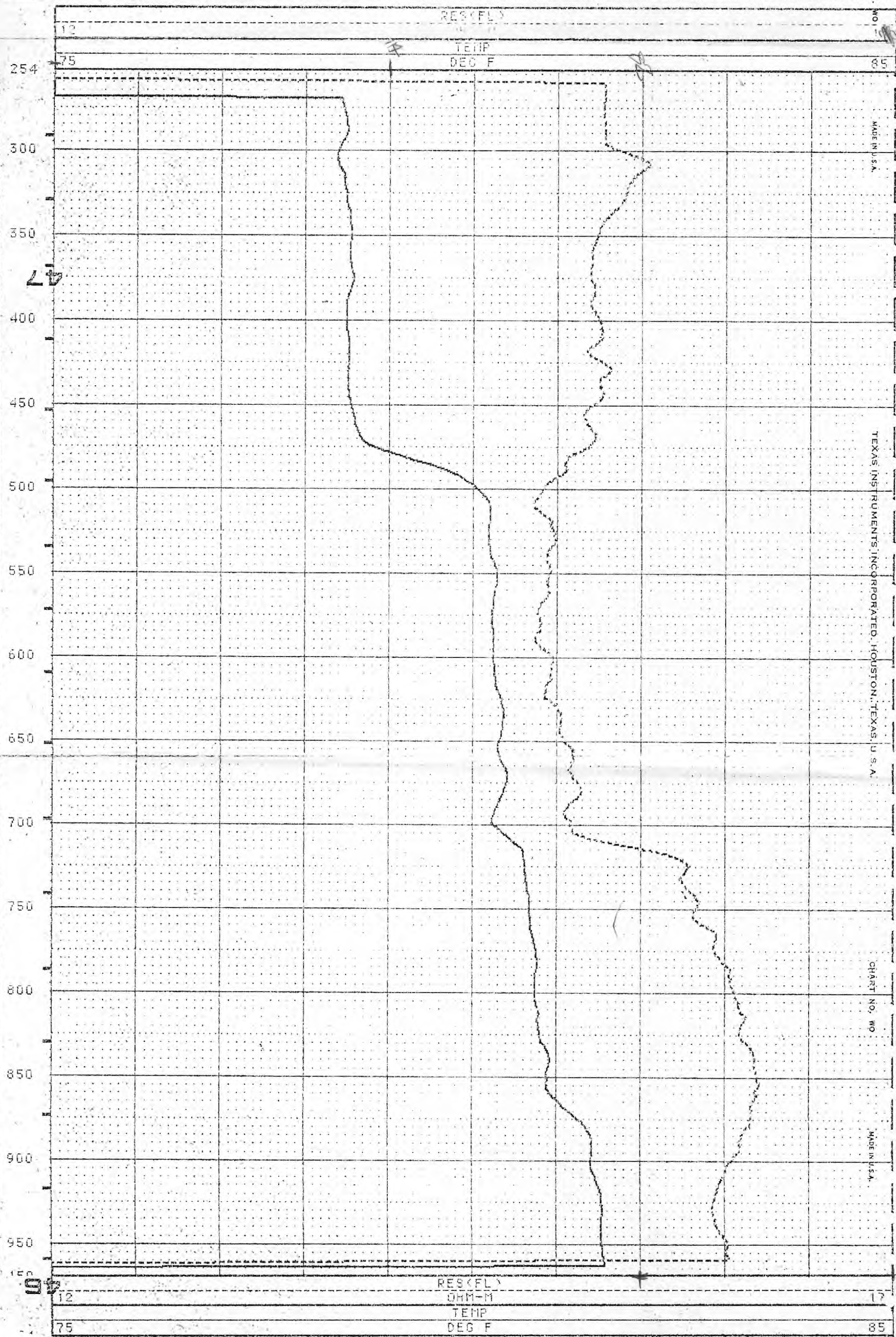
COMPANY : CITY OF COCOA OTHER SERVICES:
WELL : COCOA "R" 0048-0105 CAL, FLOW
LOCATION/FIELD : WELL SITE 21 GAM, LSN
COUNTY : ORANGE TMP, FLR
STATE : FL
SECTION : 18 TOWNSHIP : 24S RANGE : 32E

DATE : 05/09/91 PERMANENT DATUM : GL ELEVATIONS
DEPTH DRILLER : 962 ELEV. PERM. DATUM: 70' KB :
LOG BOTTOM : 971.00 LOG MEASURED FROM: GL DF :
LOG TOP : 253.50 DRL MEASURED FROM: GL GL : 70'

CASING DRILLER : 300 LOGGING UNIT : 1
CASING TYPE : STEEL FIELD OFFICE : DFB
CASING THICKNESS: .375 RECORDED BY : C. DIGIACOMO

BIT SIZE : 9.78 BOREHOLE FLUID : WATER FILE : ORIGINAL
MAGNETIC DECL. : 7.5 RM : 15 TYPE : 9040A
MATRIX DENSITY : 2.68 RM TEMPERATURE : 80 LOG : 2
FLUID DENSITY : 1 MATRIX DELTA T : 57 PLOT : UELLUM 29
NEUTRON MATRIX : LIMESTONE FLUID DELTA T : 210 THRESH: 30000

REMARKS :
OBSERVER: BOB PETERSEN, CHEM HILL (GNU)
LOG PERFORMED ON A STATIC WELL





LSN ELECTRIC
GAMMA

COCOA "R" 0048-0105
COAR02,03,04,05 B 095000009

2 of 3

COMPANY	: CITY OF COCOA	ORF-46	OTHER SERVICES:	
WELL	: COCOA "R" 0048-0105		CAL, FLOW	
LOCATION/FIELD	: WELL SITE 21		GAM, LSN	
COUNTY	: ORANGE		TMP, FLR	
STATE	: FL			
SECTION	: 18	TOWNSHIP	: 24S	RANGE : 32E
DATE	: 05/09/91	PERMANENT DATUM	: GL	ELEVATIONS
DEPTH DRILLER	: 962	ELEV. PERM. DATUM:	70'	KB :
LOG BOTTOM	: 972.00	LOG MEASURED FROM:	GL	DF :
LOG TOP	: 1.50	DRL MEASURED FROM:	GL	GL : 70'
CASING DRILLER	: 300	LOGGING UNIT	: 1	
CASING TYPE	: STEEL	FIELD OFFICE	: DFB	
CASING THICKNESS:	.375	RECORDED BY	: C. DIGIACOMO	
BIT SIZE	: 9.78	BOREHOLE FLUID	: WATER	FILE : ORIGINAL
MAGNETIC DECL.	: 7.5	RM	: 15	TYPE : 9040A
MATRIX DENSITY	: 2.68	RM TEMPERATURE	: 80	LOG : 1
FLUID DENSITY	: 1	MATRIX DELTA T	: 57	PLOT : 9040A 3
NEUTRON MATRIX	: LIMESTONE	FLUID DELTA T	: 210	THRESH: 30000
REMARKS	OBSERVER: BOB PETERSEN, CH2M HILL <GNU> LOG PERFORMED ON A STATIC WELL			

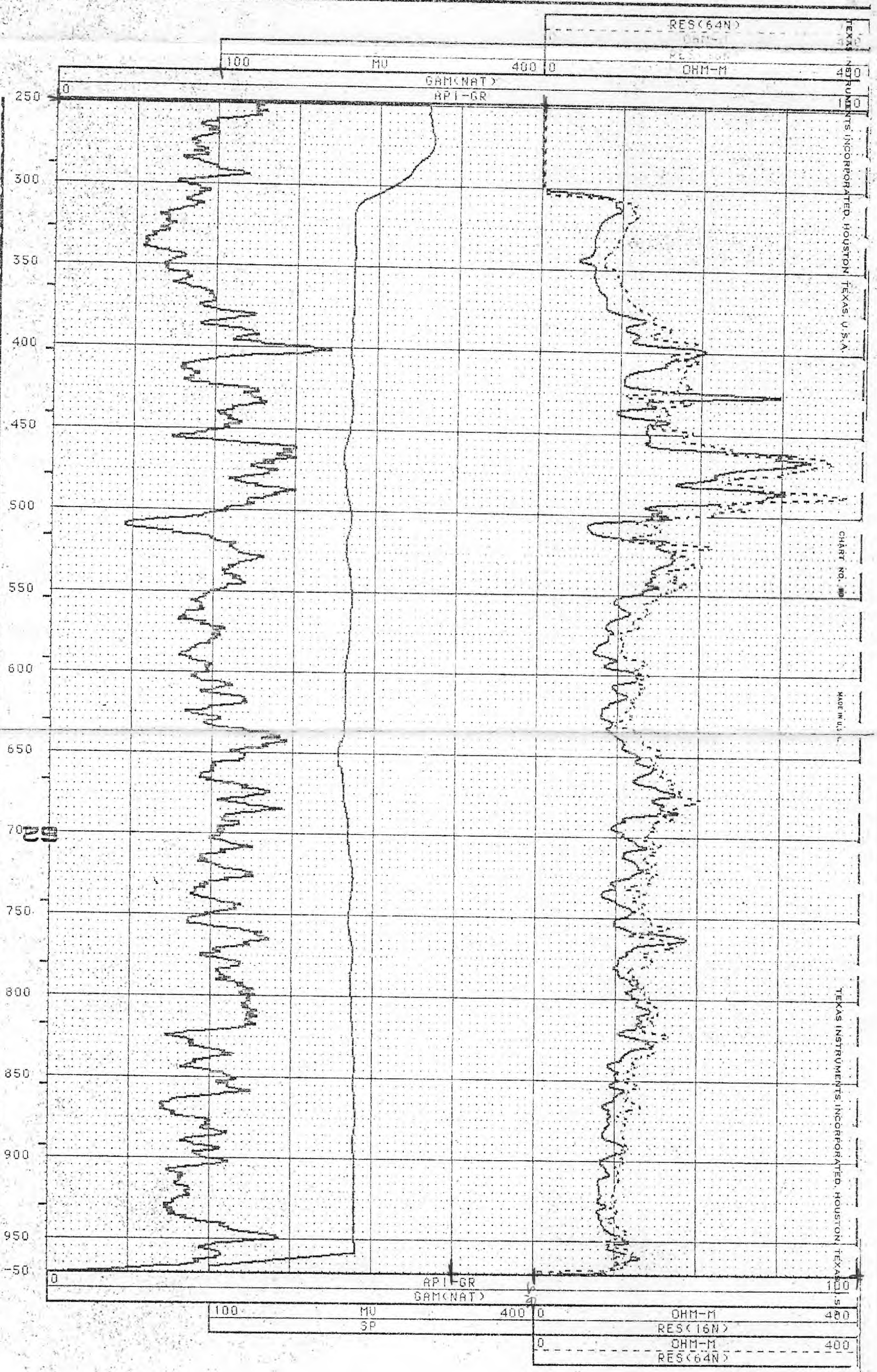


CHART NO. 00
MADE IN U.S.A.

TEXAS INSTRUMENTS, INCORPORATED, HOUSTON, TEXAS, U.S.A.

CHART NO. 00

MADE IN U.S.A.

TEXAS INSTRUMENTS, INCORPORATED, HOUSTON, TEXAS, U.S.A.

CHART NO. WO



COCOA "R" 0048-0105
CAROL B 0950000009

2 of 3

ORF-46

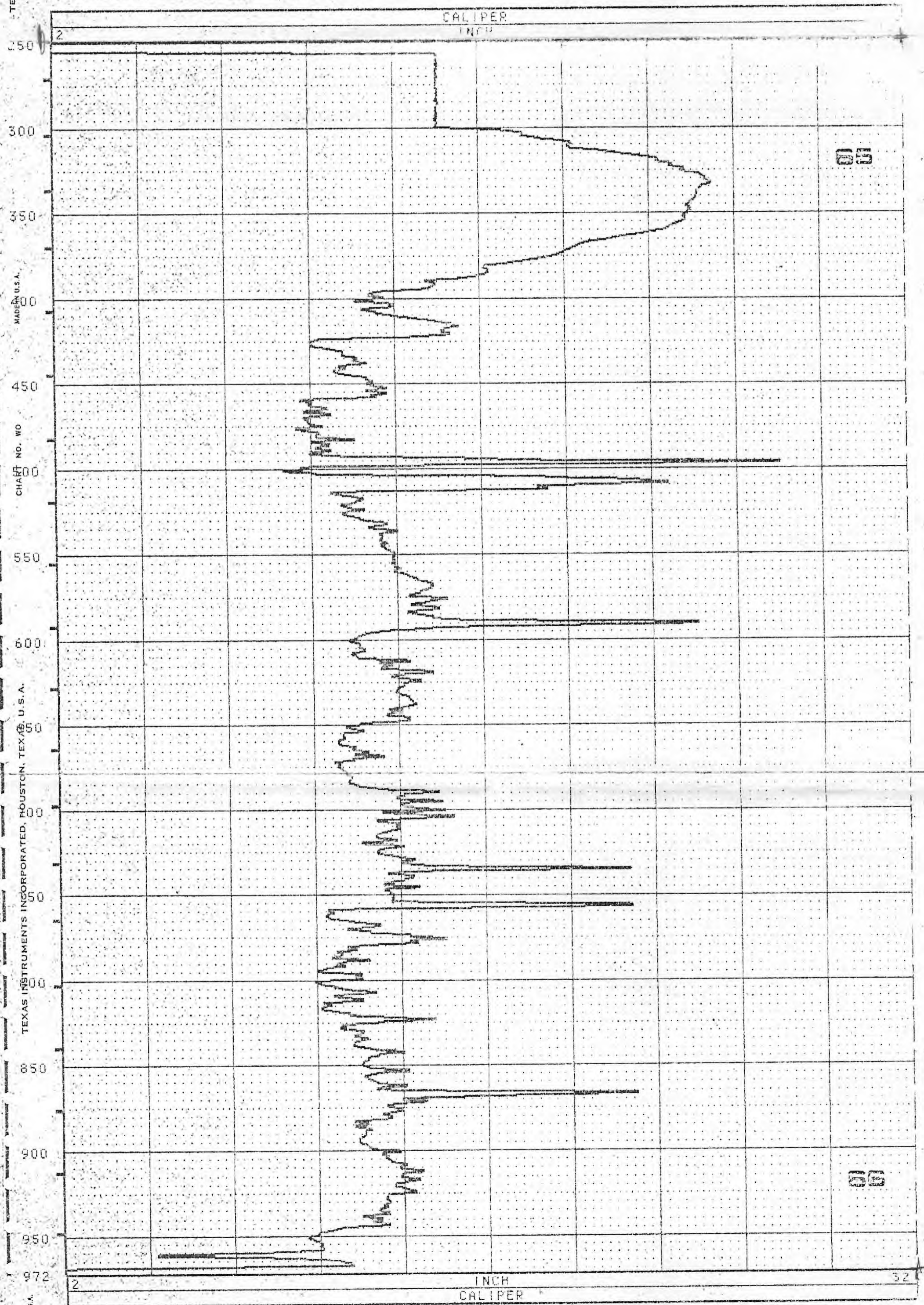
COMPANY : CITY OF COCOA OTHER SERVICES:
WELL : COCOA "R" 0048-0105 CAL, FLOW
LOCATION/FIELD : WELL SITE 21 GAM, LSN
COUNTY : ORANGE TWP, FLR
STATE : FL
SECTION : 18 TOWNSHIP : 24S RANGE : 32E

DATE : 05/09/91 PERMANENT DATUM : GL ELEVATIONS
DEPTH DRILLER : 962 ELEU. PERM. DATUM: 70' KB :
LOG BOTTOM : 972.50 LOG MEASURED FROM: GL DF :
LOG TOP : 250.00 DRL MEASURED FROM: GL GL : 70'

CASING DRILLER : 300 LOGGING UNIT : 1
CASING TYPE : STEEL FIELD OFFICE : DFB
CASING THICKNESS: .375 RECORDED BY : C. DIGIACOMO

BIT SIZE : 9.78 BOREHOLE FLUID : WATER FILE : ORIGINAL
MAGNETIC DECL. : 7.5 RM : 15 TYPE : MCALL
MATRIX DENSITY : 2.68 RM TEMPERATURE : 80 LOG : 0
FLUID DENSITY : 1 MATRIX DELTA T : 57 PLOT : VELLUM 9
NEUTRON MATRIX : LIMESTONE FLUID DELTA T : 210 THRESH: 30000

REMARKS :
OBSERVER: BOB PETERSEN, CH2M HILL <GNU>
LOG PERFORMED ON A STATIC WELL





28°-24-08" 81°-09-38" X=448382 Y=1478912 44

COCOA "R" 0048-0105
 DXF COARIZ B-DXF 0950000009

2 of 3 ORF-46

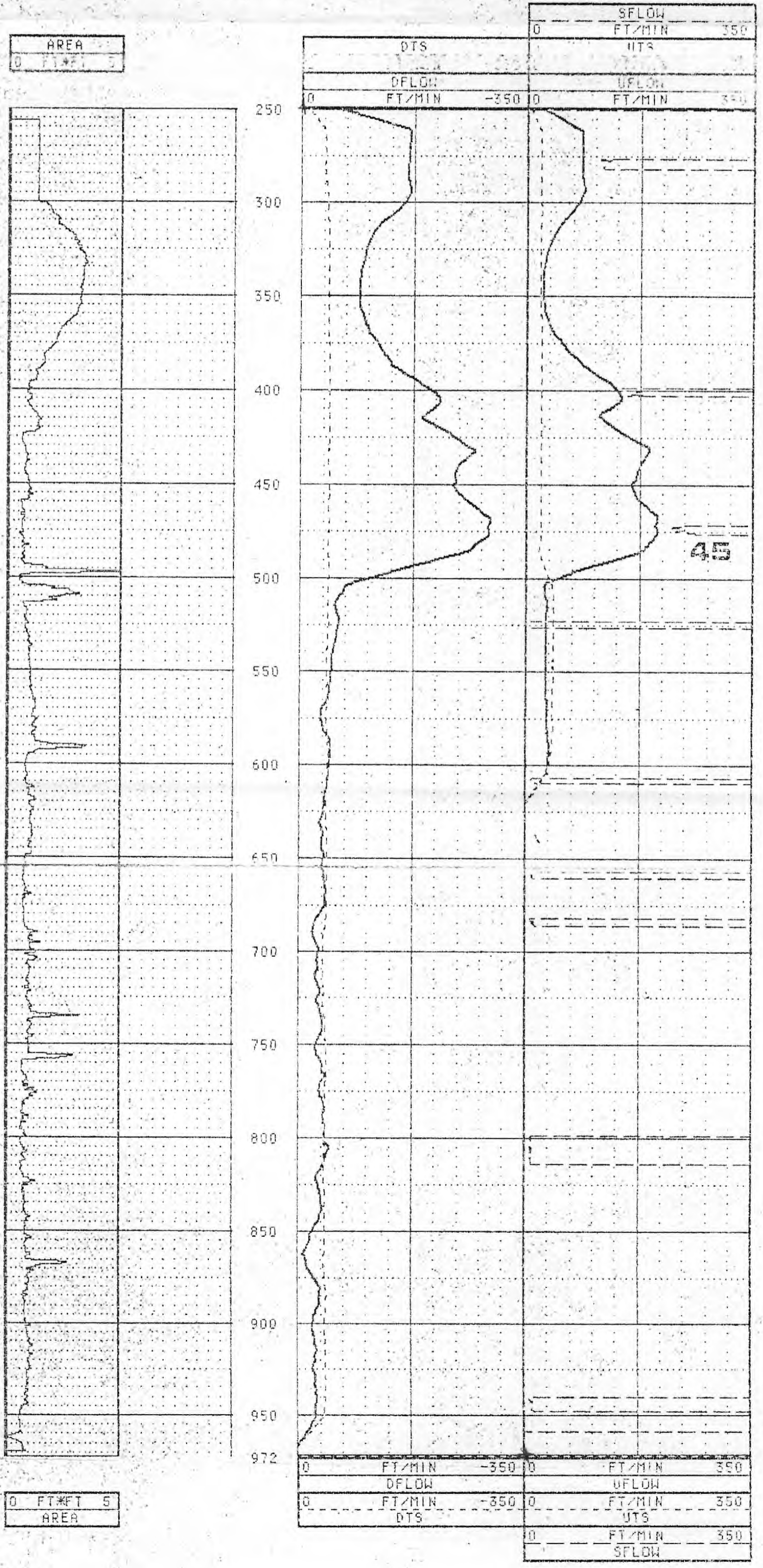
COMPANY : CITY OF COCOA
 WELL : COCOA "R" 0048-0105
 LOCATION/FIELD : WELL SITE 21
 COUNTY : ORANGE
 STATE : FL
 SECTION : 18 TOWNSHIP : 24S RANGE : 32E

DATE : 05/09/91 PERMANENT DATUM : GL ELEVATIONS
 DEPTH DRILLER : 962 ELEV. PERM. DATUM: 78' KB :
 LOG BOTTOM : 972.58 LOG MEASURED FROM: GL DF :
 LOG TOP : 250.00 DRL MEASURED FROM: GL GL : 78'

CASING DRILLER : 300 LOGGING UNIT : 1
 CASING TYPE : STEEL FIELD OFFICE : DFB
 CASING THICKNESS: .375 RECORDED BY : C. DIGIACOMO

BIT SIZE : 9.78 BOREHOLE FLUID : WATER FILE : PROCESSED
 MAGNETIC DECL. : 7.5 RM : 15 TYPE : WCALL
 MATRIX DENSITY : 2.68 RM TEMPERATURE : 80 LOG : 6
 FLUID DENSITY : 1 MATRIX DELTA T : 57 PLOT : FLOW 4
 NEUTRON MATRIX : LIMESTONE FLUID DELTA T : 210 THRESH: 30000

REMARKS :
 OBSERVER: BOB PETERSEN, CH2M HILL <GNU>
 LOG PERFORMED ON A WELL BEING PUMPED AT APROX. 1100 GPM





COCOA "B" 0048-0104
COAR02, 03, 05, 06 0950000009

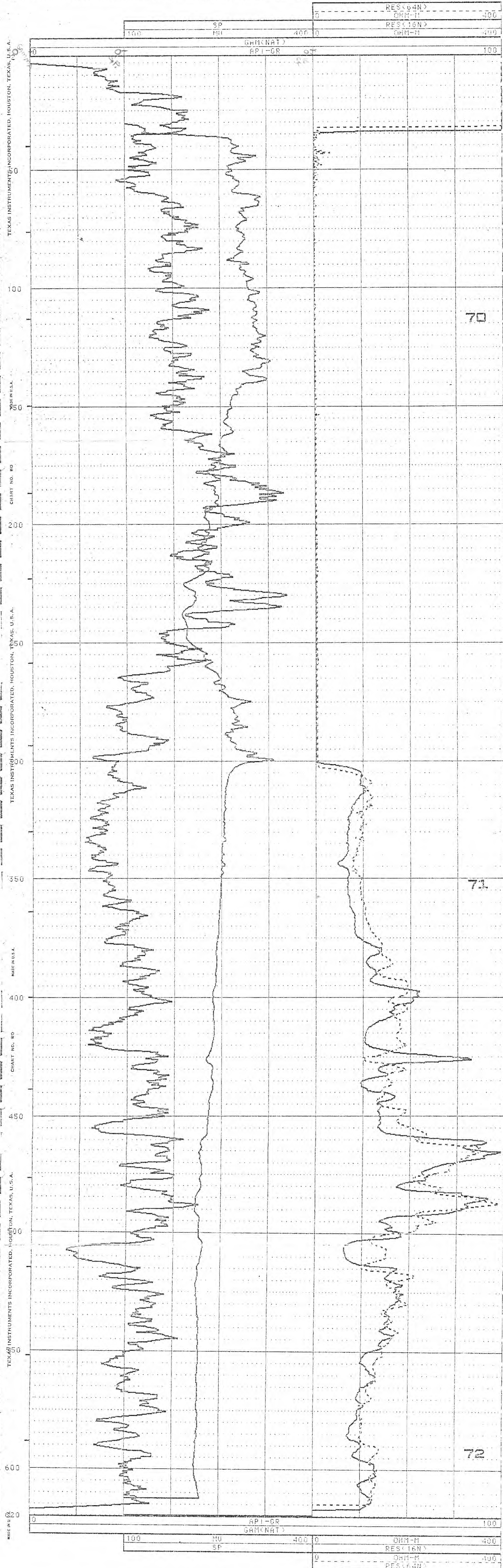
1 of 3

COMPANY : CITY OF COCOA ORF-46 OTHER SERVICES:
WELL : COCOA "B" 0048-0104 CALIPER
LOCATION/FIELD : WELL SITE 21 GAM, LSN
COUNTY : ORANGE TMP, FLR
STATE : FL
SECTION : 18 TOWNSHIP : 24S RANGE : 32E

DATE : 05/02/91 PERMANENT DATUM : CL ELEVATIONS
DEPTH DRILLER : 618 ELEV. PERM. DATUM: 70' KB :
LOG BOTTOM : 620.50 LOG MEASURED FROM: GL DF :
LOG TOP : 3.00 DRL MEASURED FROM: GL CL : 70'

CASING DRILLER : 300 LOGGING UNIT : 1
CASING TYPE : STEEL FIELD OFFICE : DFB
CASING THICKNESS: .375 RECORDED BY : C. DIGIACOMO

BIT SIZE : 9.75 BOREHOLE FLUID : WATER FILE : ORIGINAL
MAGNETIC DECL. : 7.5 RM : 15 TYPE : 9040A
MATRIX DENSITY : 2.68 RM TEMPERATURE : 80 LOG : 2
FLUID DENSITY : 1 MATRIX DELTA T : 57 PLOT : VELLUM 0
NEUTRON MATRIX : Limestone FLUID DELTA T : 215 THRESH: 30000
REMARKS :
OBSERVER: BOB PETERSEN, CH2M HILL <GNU>





PUMPING FLOW

COCOA "R" 0048-0104

COAR 12 0950000009

1083 ORF-46

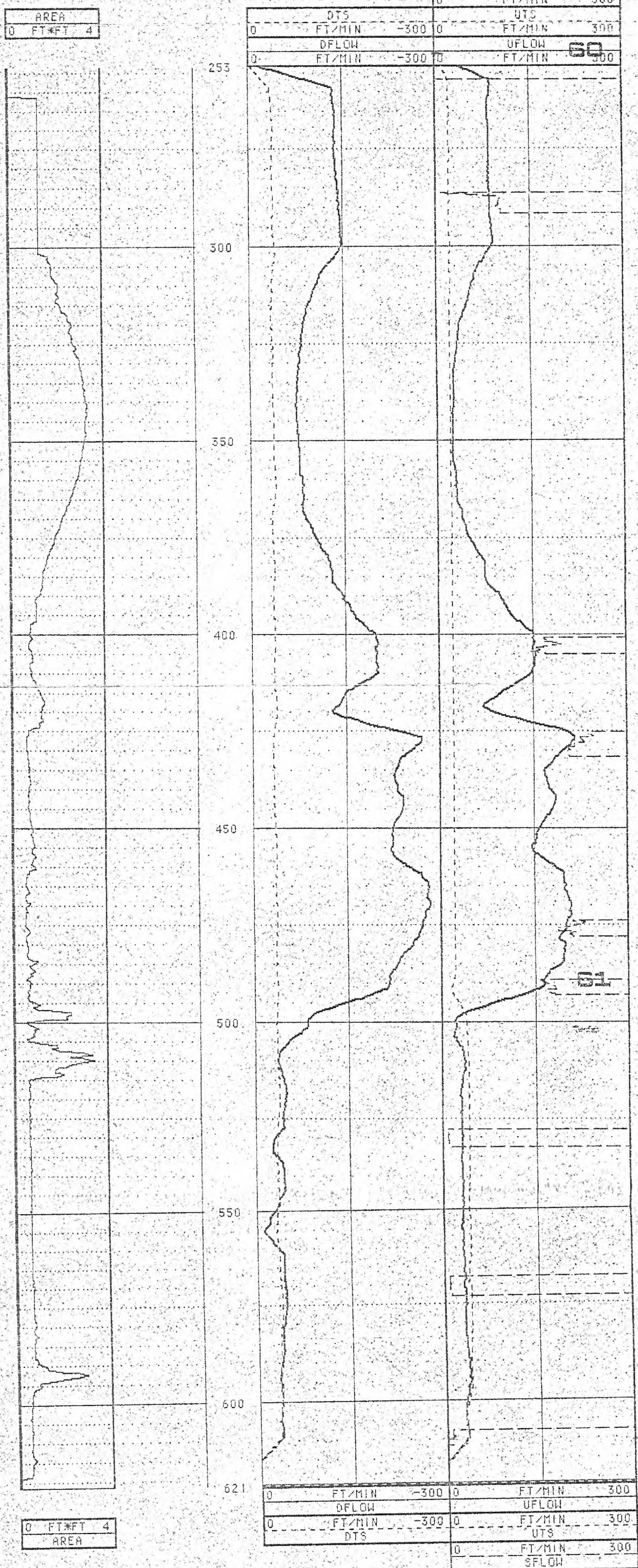
COMPANY : CITY OF COCOA OTHER SERVICES:
 WELL : COCOA "R" 0048-0104 CAL. FLOW
 LOCATION/FIELD : WELL SITE 21 GAM, LSN
 COUNTY : ORANGE TMP. FLR
 STATE : FL
 SECTION : 18 TOWNSHIP : 24S RANGE : 32E

DATE : 05/03/91 PERMANENT DATUM : GL ELEVATIONS
 DEPTH DRILLER : 618 ELEV. PERM. DATUM: 70' KB :
 LOG BOTTOM : 621.50 LOG MEASURED FROM: GL DF :
 LOG TOP : 253.50 DRL MEASURED FROM: GL CL : 70'

CASING DRILLER : 300 LOGGING UNIT : 1
 CASING TYPE : STEEL FIELD OFFICE : DFB
 CASING THICKNESS: .375 RECORDED BY : C. DIGIACOMO

BIT SIZE : 9.78 BOREHOLE FLUID : WATER FILE : PROCESSED
 MAGNETIC DECL. : 7.5 RM : 15 TYPE : WCALL
 MATRIX DENSITY : 2.68 RM TEMPERATURE : 80 LOG : 8
 FLUID DENSITY : 1 MATRIX DELTA T : 57 PLOT : FLOW 4
 NEUTRON MATRIX : LIMESTONE FLUID DELTA T : 216 THRESH: 30000

REMARKS :
 OBSERVER: BOB PETERSEN, CH2M HILL <GNU>
 LOG PERFORMED ON A WELL BEING PUMPED AT APROX. 1100 GPM



FLUID RESISTIVITY TEMPERATURE PUMPING

CH2MHILL

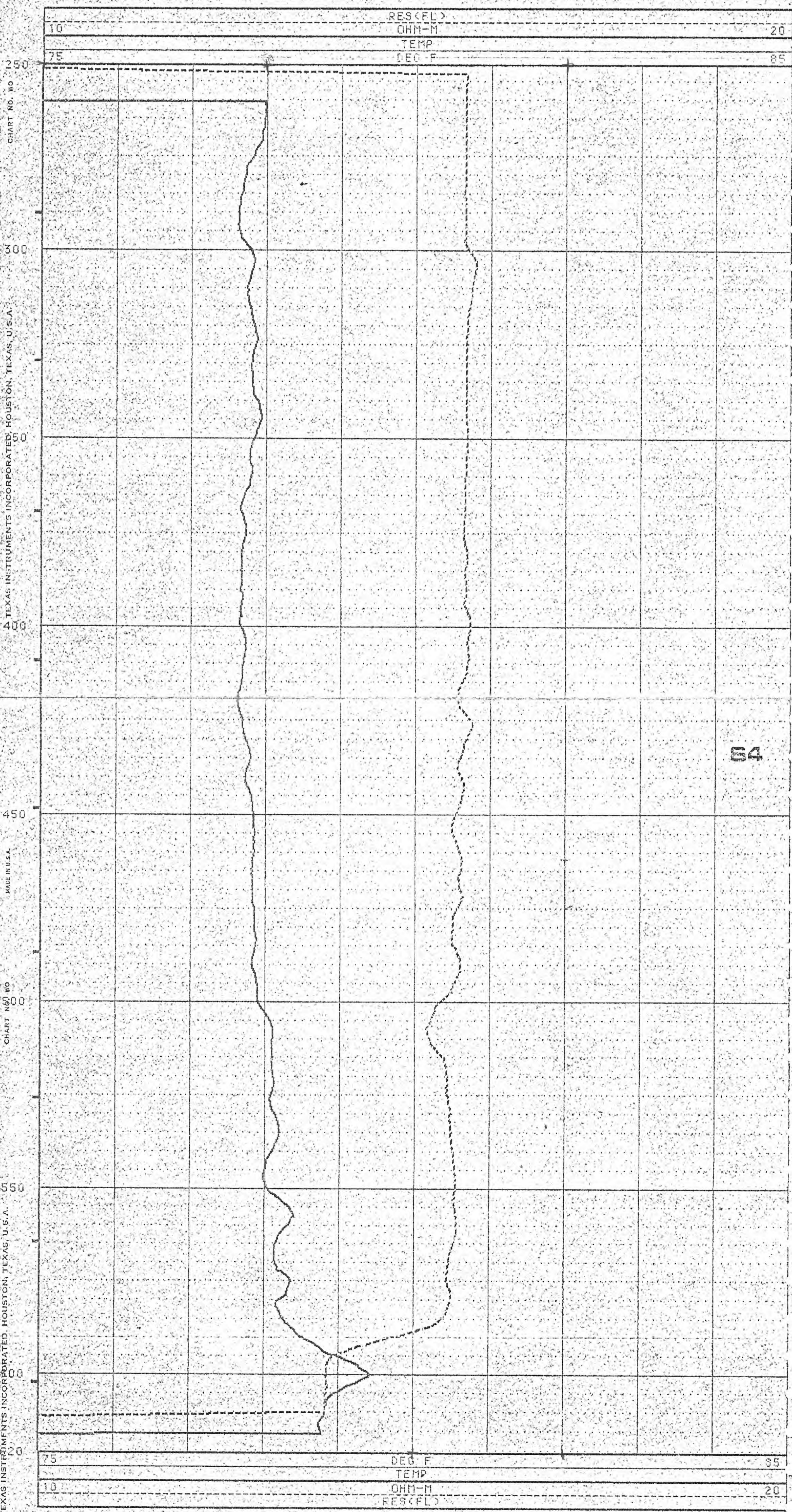
COCOA "R" 0048-0104
 DWF COC08,09 095000009

1 of 3

ORF-46

COMPANY	: CITY OF COCOA	OTHER SERVICES:
WELL	: COCOA "R" 0048-0104	CALIPER
LOCATION/FIELD	: WELL SITE 21	GAM, LSM
COUNTY	: ORANGE	TMP, FLR
STATE	: FL	
SECTION	: 18	TOWNSHIP : 24S
		RANGE : 32E
DATE	: 05/03/91	PERMANENT DATUM : GL
DEPTH DRILLER	: 618	ELEV. PERM. DATUM: 70'
LOG BOTTOM	: 620.50	LOG MEASURED FROM: GL
LOG TOP	: 251.00	DRL MEASURED FROM: GL
		ELEVATIONS
		KB :
		DF :
		GL : 70'
CASING DRILLER	: 300	LOGGING UNIT : 1
CASING TYPE	: STEEL	FIELD OFFICE : DFB
CASING THICKNESS	: .375	RECORDED BY : C. DIGIACOMO
HIT SIZE	: 9.78	BOREHOLE FLUID : WATER
MAGNETIC DECL.	: 7.5	RM : 15
MATRIX DENSITY	: 2.68	RM TEMPERATURE : 80
FLUID DENSITY	: 1	MATRIX DELTA T : 57
NEUTRON MATRIX	: LIMESTONE	FLUID DELTA T : 210
REMARKS		FILE : ORIGINAL
		TYPE : 9040A
		LOG : 4
		PLOT : VELLUM 29
		THRESH: 30000
OBSERVER	: BOB PETERSEN, CH2M HILL <GNU>	
LOG PERFORMED	ON A WELL BEING PUMPED AT APROX. 700 GPM	

63



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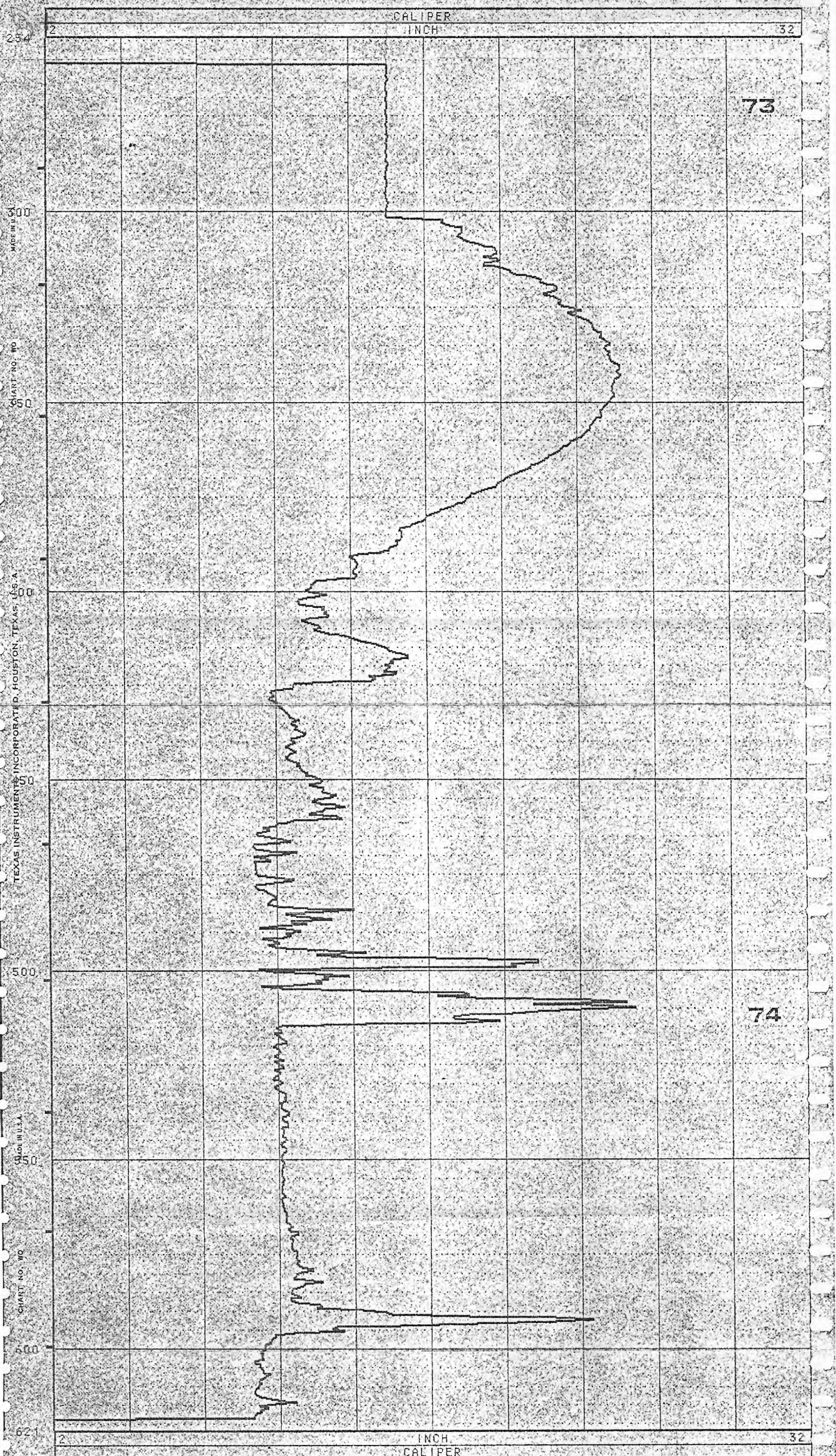
CHART NO. 70



COCOA "R" 0048-0104
 DPF COAR01 ORF-16 095000009

1 of 3

COMPANY	: CITY OF COCOA	OTHER SERVICES:
WELL	: COCOA "R" 0048-0104	CALIPER
LOCATION/FIELD	: WELL SITE 21	GAM,LSN
COUNTY	: ORANGE	TMP,FLR
STATE	: FL	
SECTION	: 18	TOWNSHIP : 24S
		RANGE : 32E
DATE	: 05/03/91	PERMANENT DATUM : GL
DEPTH DRILLER	: 618	ELEV. PERM. DATUM: 70'
LOG BOTTOM	: 621.50	LOG MEASURED FROM: GL
LOG TOP	: 254.50	DRL MEASURED FROM: GL
		ELEVATIONS
		KB :
		DF :
		GL : 70'
CASING DRILLER	: 300	LOGGING UNIT : 1
CASING TYPE	: STEEL	FIELD OFFICE : DFB
CASING THICKNESS	: .375	RECORDED BY : C. DIGIACOMO
BIT SIZE	: 9.78	BOREHOLE FLUID : WATER
MAGNETIC DECL.	: 7.5	RM : 15
MATRIX DENSITY	: 2.68	RM TEMPERATURE : 80
FLUID DENSITY	: 1	MATRIX DELTA T : 57
NEUTRON MATRIX	: LIMESTONE	FLUID DELTA T : 210
REMARKS		FILE : ORIGINAL
		TYPE : WCALL
		LOG : 1
		PLOT : VELLUM 3
		THRESH: 30000
OBSERVER	: BOB PETERSEN, CH2M HILL <GNU>	



TEXAS INSTRUMENTS INCORPORATED, HOUSTON, TEXAS, U.S.A.