

① 1443507
 FLORIDA GEOPHYSICAL LOGGIN'
 GAMMA RAY X-Y CALIPER
 TEMPERATURE - FLUID RESISTIVITY
 FORT MYERS, FL (813) 489-2155

FILING NO. COMPANY YOUNGQUIST DRILLING COMPANY INC.
 WELL INTERMEDIATE MONITOR WELLS
 FIELD SOUTH BEACHES W.W.T.P.
 COUNTY BREVARD TATE FLORIDA

LOCATION: OTHER SERV:
 SEC TWP RGE

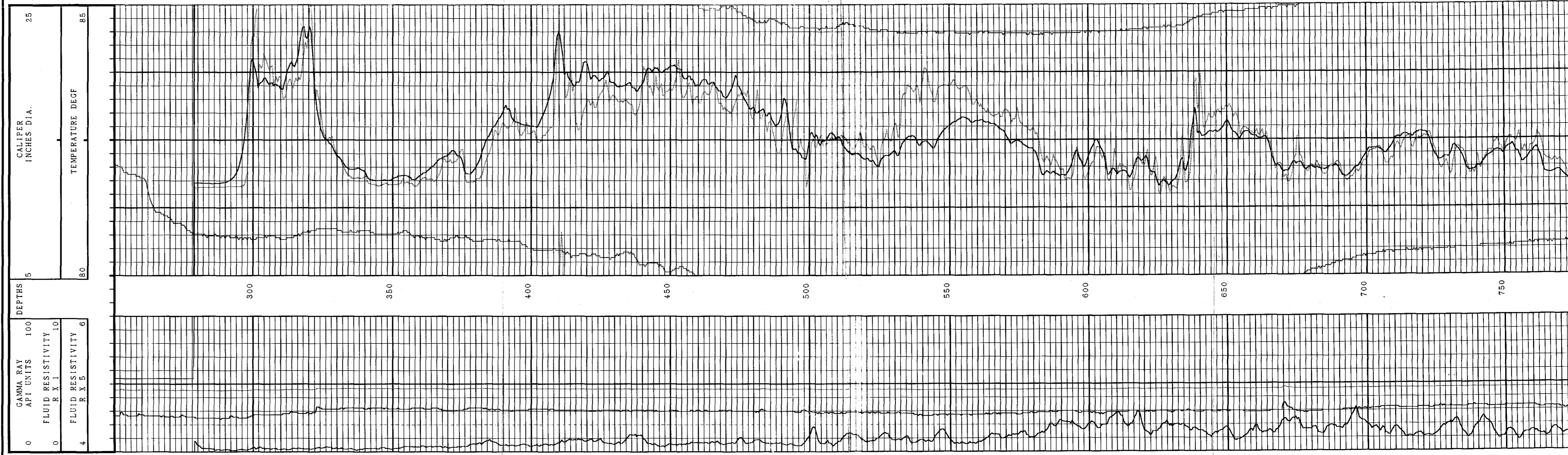
PERMANENT DATUM: PAD LEVEL ELEV: A ELEVATION: KB.
 LOG MEASURED FROM 0 FT ABOVE PERM DAUM DF.
 DRILLING MEASURED FROM GROUND LEVEL GL.

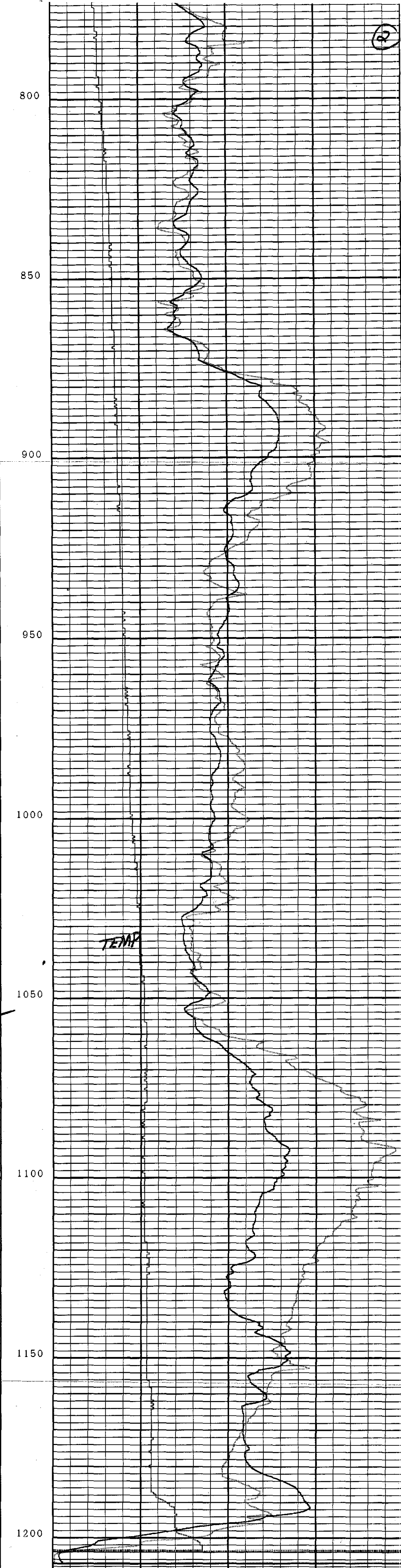
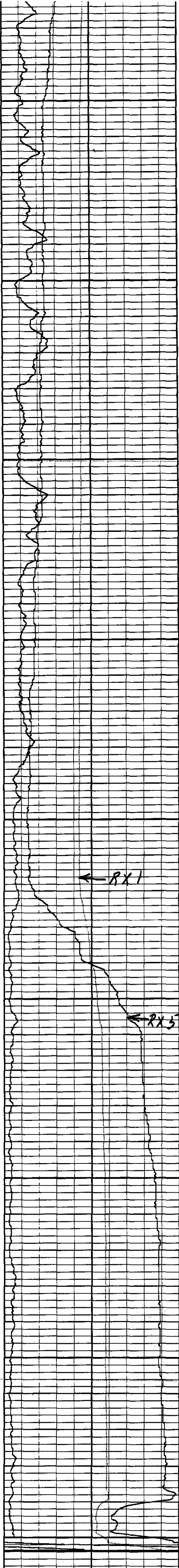
DATE 10-4-90
 RUN NO. ONE
 DEPTH - DRILLER 1211
 DEPTH - LOGGER 1209
 BOTTOM LOGGED INT 1209
 TOP LOGGED INT
 TYPE FLUID IN HOLE WATER
 SALINITY PPM CL.
 DENSITY
 LEVEL FULL
 MAX TEMP DEG F
 OPERATING RIG TIME
 WITNESSED BY MR. SIMMS
 RECORDED BY D. WILSON

Run No.	BORE HOLE RECORD			CASIG RECORD		
	BIT	FROM	TO	SIZE	WGT.	ROM TO
1	18	301	1211	12"	0	298'
2	11	301	1211			

Equipment Data		Calibration Data		Logging Data	
Run No.	TOOL	CH.	T.C.	Span	Speed Ft/Min
1	NIMS2 3.5GR	1	3	424	30
2	NIMS1 3.5XY	2-3		207-245	
	NIMS1 FLR	4-5		355-190	

RECORDED DATA LOGGING DOWN: FLUID RESISTIVITY-TEMPERATURE
 UP: GAMMA RAY X-Y CALIPER





0	GAMMA RAY API UNITS	100
0	FLUID RESISTIVITY R X 1	10
4	FLUID RESISTIVITY R X 5	6

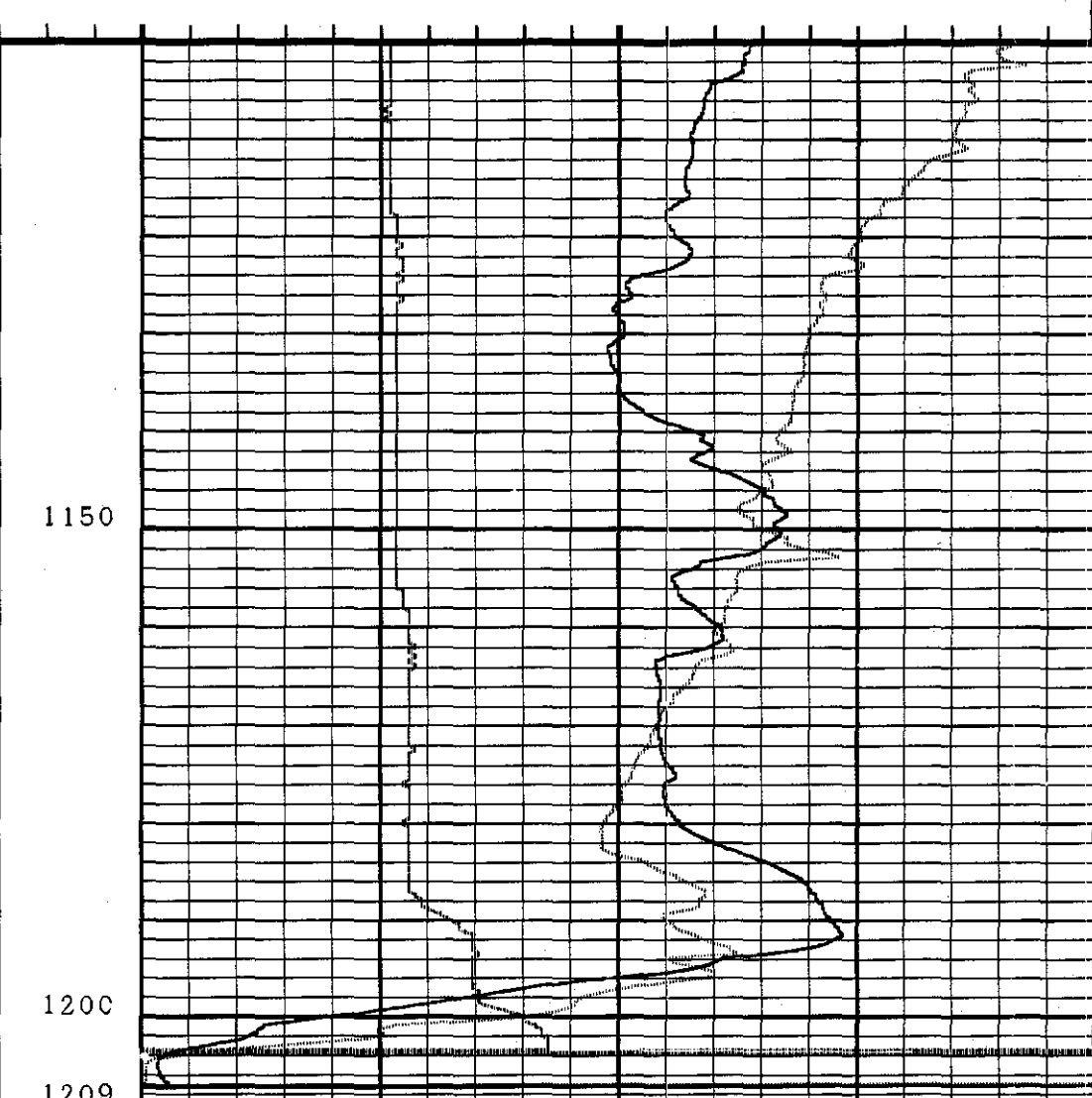
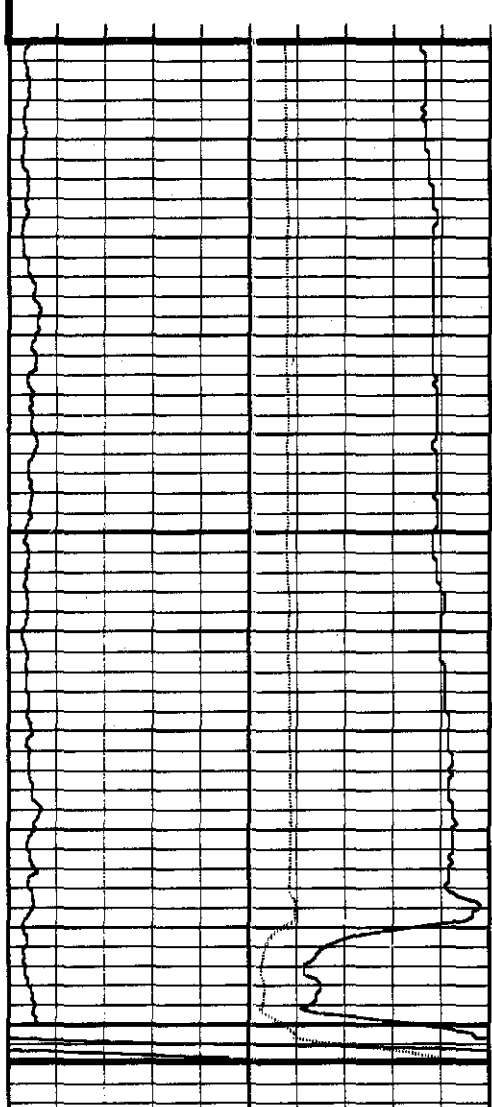
DEPTHS
5
80

5	CALIPER INCHES DIA.	25
80	TEMPERATURE DEGF	85

0	GAMMA RAY API UNITS	100
0	FLUID RESISTIVITY R X 1	10
4	FLUID RESISTIVITY R X 5	6

DEPTHS
5
80

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80	TEMPERATURE DEGF	85



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DEPTHS
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80	TEMPERATURE DEGF	85