



NEUTRON
GAMMA RAY/CCL
LOG

COMPANY GANDY CORP.	
WELL STATE "T" #2	
FIELD TOWNSEND	
CNTY LEA	STATE NM
COMPANY GANDY CORPORATION	
WELL STATE "T" #2	
FIELD TOWNSEND	
COUNTY LEA	STATE NM
LOCATION: 4290' FSL & 500' FWL	OTHER SERVICES: GAUGE RUN, & PERF.
SEC. 6 TWP. 16- RGE 36-E	
PERM. DATUM GROUND LEVEL	ELEV. N/A
LOG MEASURED FROM N/A	FT. ABOVE PERMANENT DATUM
DRILLING MEASURED FROM KELLY BUSHING	ELEV.: K.B. N/A D.F. N/A G.L. N/A

DATE	05-05-05
RUN NO.	ONE
DEPTH DRILLER	N/A
DEPTH LOGGER	10692'
BTM. LOG INTERVAL	6297'
TOP LOG INTERVAL	4806'
OPEN HOLE SIZE	7.785
TYPE FLUID	WATER
DENS.	N/A
MAX. REC. TEMP. °F	N/A
EST. CEMENT TOP	N/A
TIME WELL READY	ROA
TIME LOGGER ON BTM.	SEE LOG
EQUIP. NO.	4631
LOCATION	HOBBS, NM
RECORDED BY	M. MCGAHA
WITNESSED BY	TERRY DUFFY
BOREHOLE RECORD	
RUN NO.	BIT FROM TO
TUBING RECORD	
	SIZE MGT. FROM TO
CASING RECORD	SIZE WT/FT GRADE TYPE JOINT TOP BOTTOM
SURFACE STRING	N/A
PROD. STRING	3 1/2
PROD. STRING	5.5
LINER	

All interpretations of log data are opinions based on inferences from electrical or other measurements. We do not guarantee the accuracy or correctness of any interpretation or recommendation and we shall not be liable or responsible for any loss, cost, damages or expenses incurred or sustained by anyone resulting from any interpretation or recommendation made by any of our employees or agents.

REMARKS: CORRELATED TO SCHLUMBERGER MICRO-LOG DATED 10-31-57

THANKS!!

DEPTH SCALE: 2":100'

VERSION: 2004.02.11.694

MAIN PASS

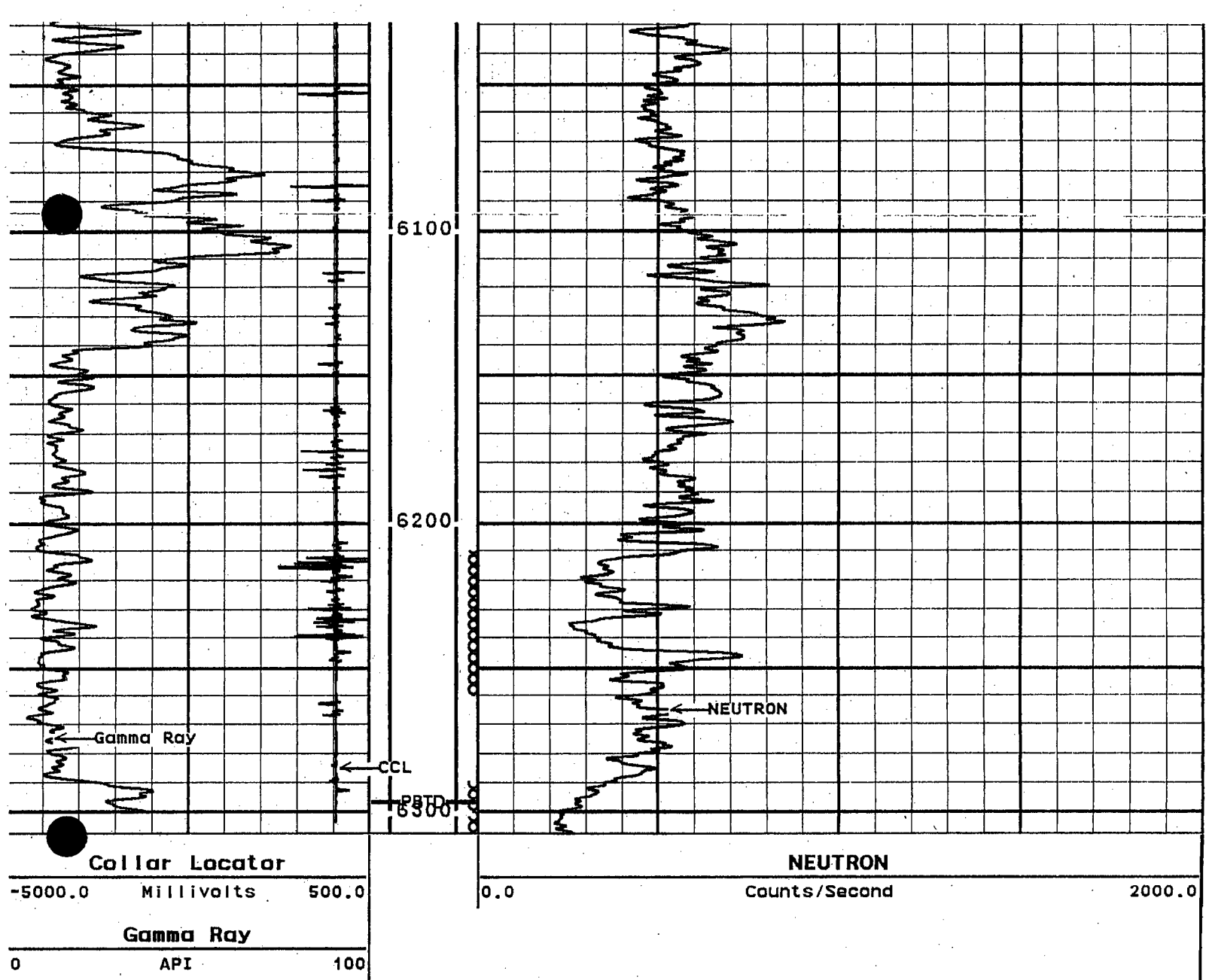
100352 grc2

FINISH DEPTH: 4779.3 Feet DIRECTION: UP DATE: 05/05/2005 TIME: 09:12 MODE: RECOMPUTE
RECOMPUTED DATE: 05/08/2005 TIME: 11:51

Gamma Ray	
API	100
Collar Locator	
5000.0 Millivolts	500.0

NEUTRON	
0.0 Counts/Second	2000.0

NMOCD CASE NO. 13686
APRIL 27, 2006
DKD, LLC
EXHIBIT NO. 20



START DEPTH: 6282.6 DIRECTION: UP DATE: 05/05/2005 TIME: 08:47 MODE: RECOMPUTE
RECOMPUTED DATE: 05/08/2005 TIME: 11:51
100352 grc2

MAIN PASS

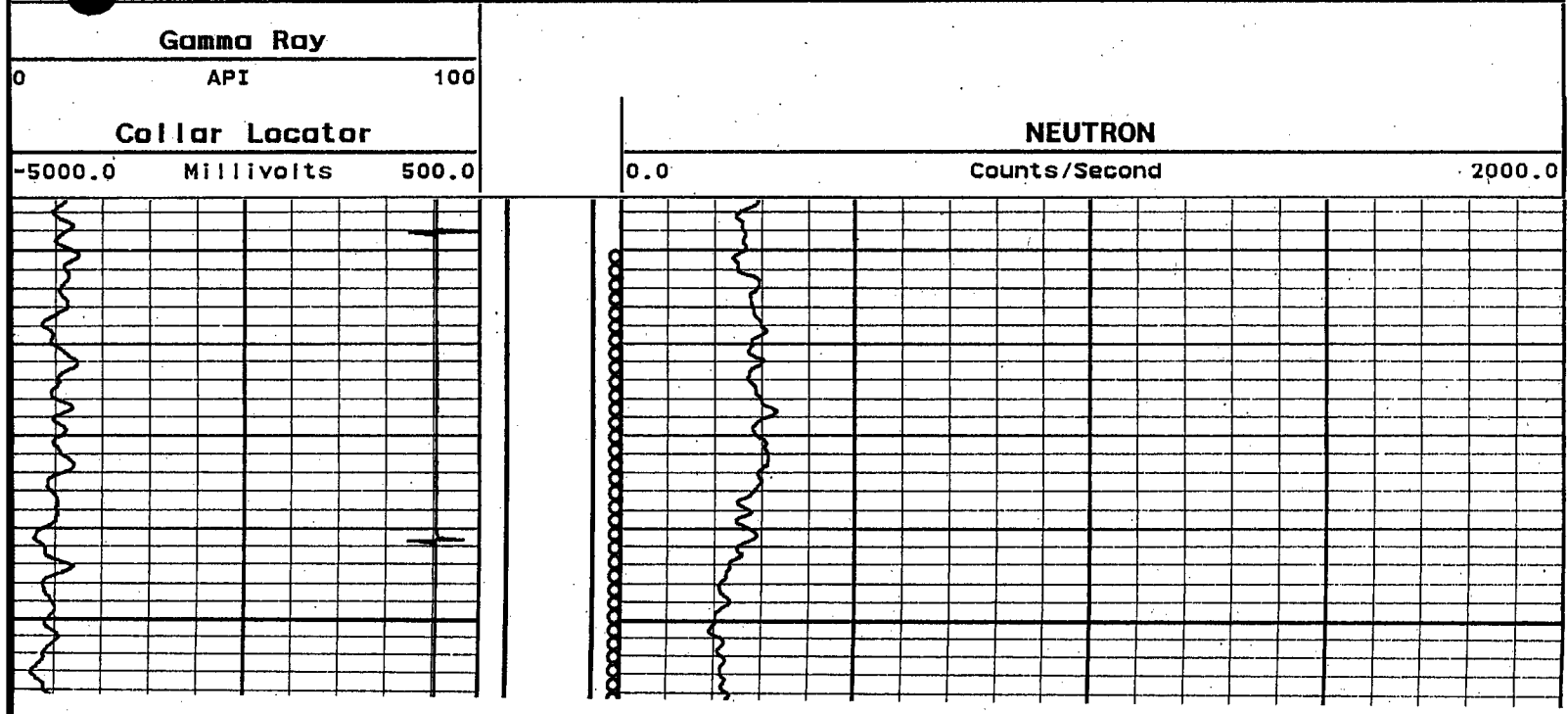
DEPTH SCALE: 2":100' VERSION: 2004.02.11.694

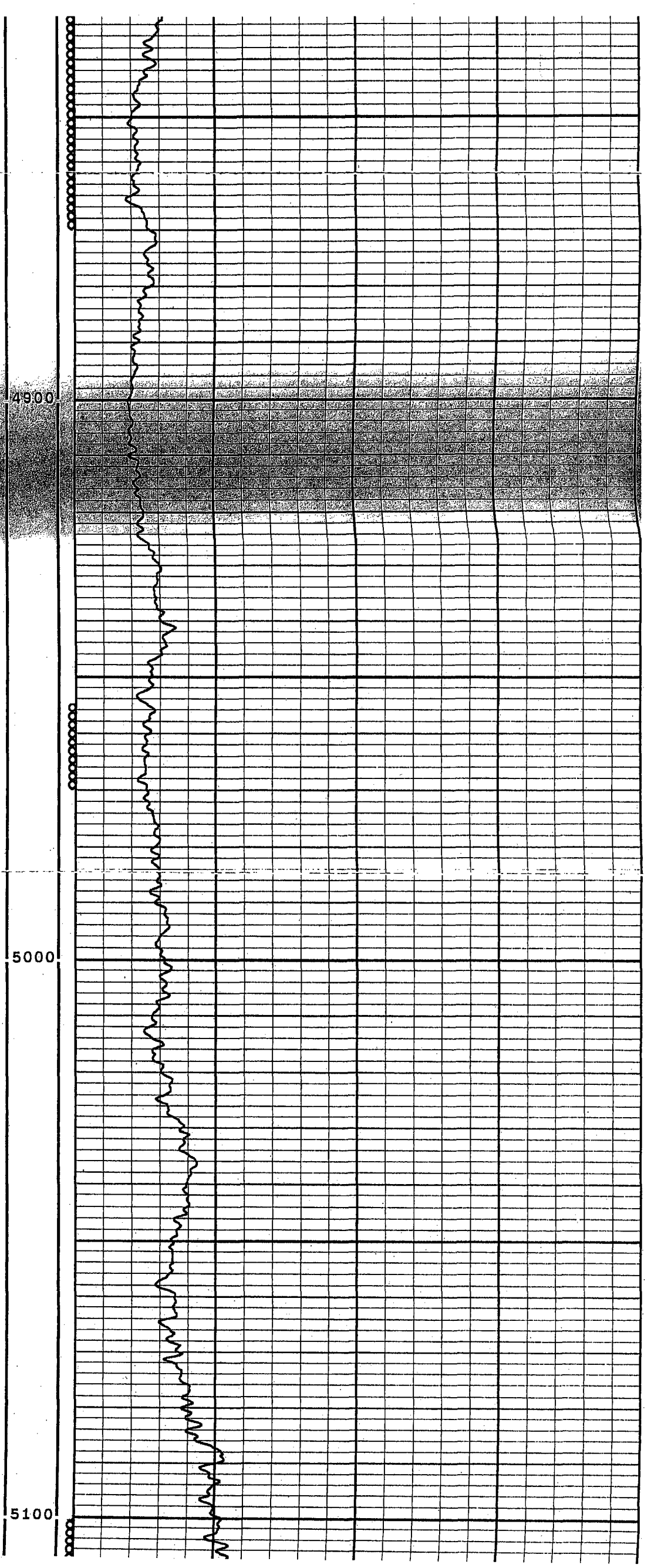
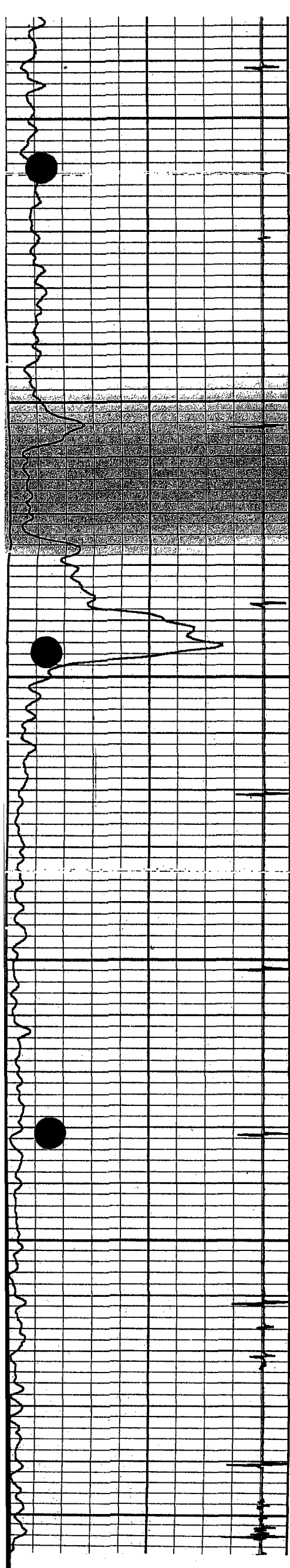
DEPTH SCALE: 5":100' VERSION: 2004.02.11.694

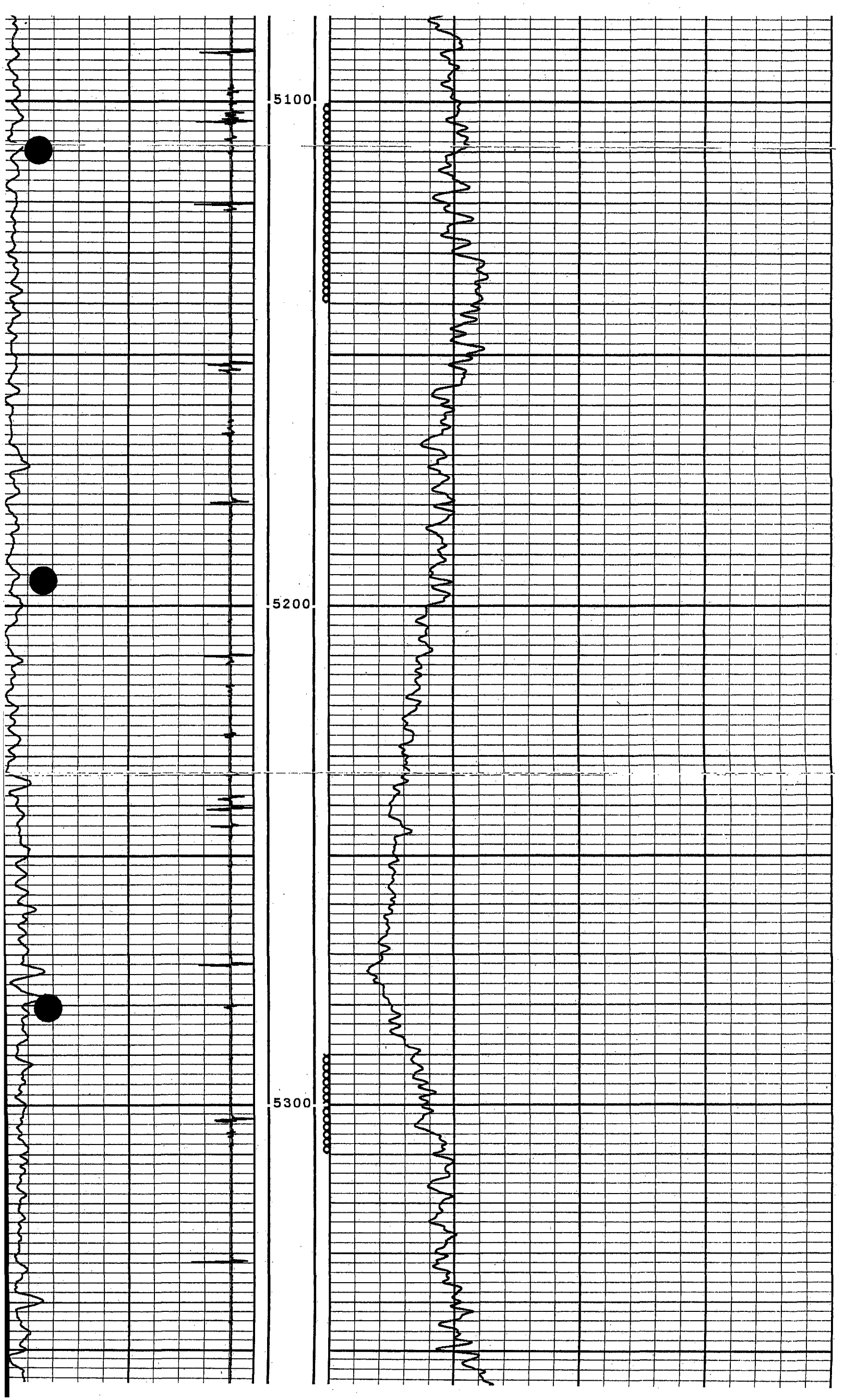
MAIN PASS

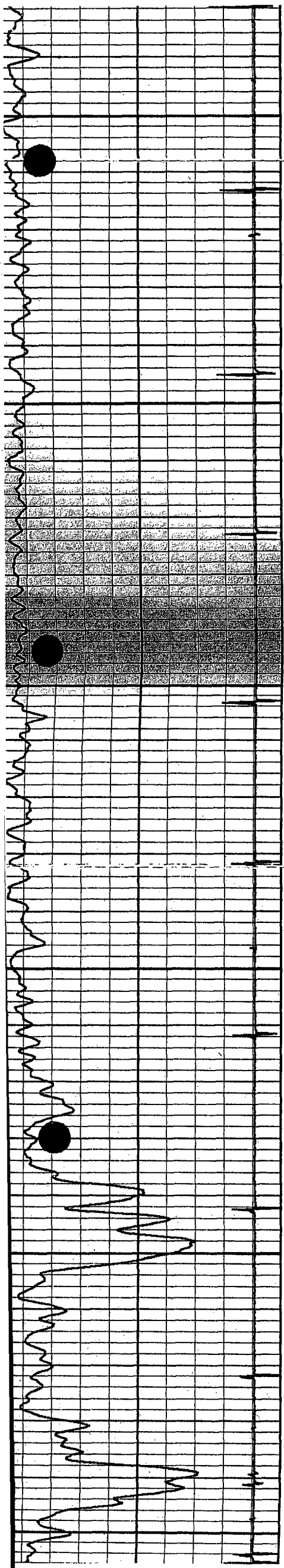
100352 grc2

FINISH DEPTH: 4779.3 Feet DIRECTION: UP DATE: 05/05/2005 TIME: 09:12 MODE: RECOMPUTE
RECOMPUTED DATE: 05/08/2005 TIME: 11:50





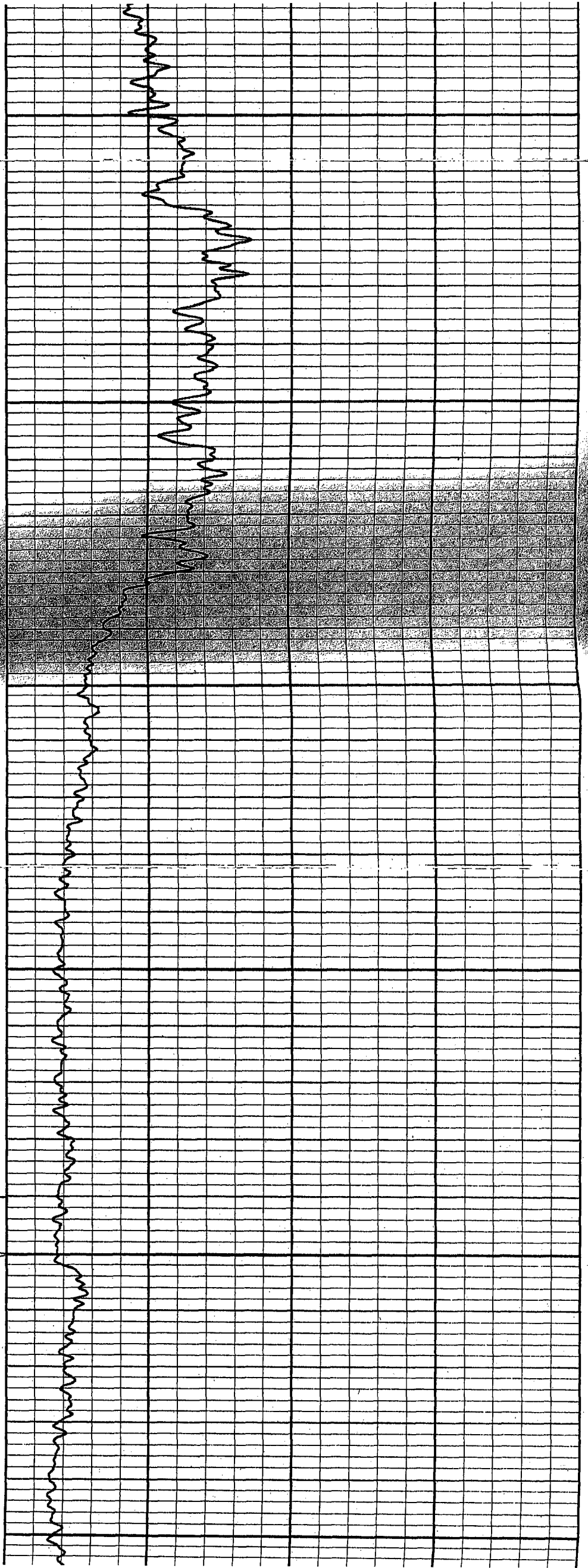


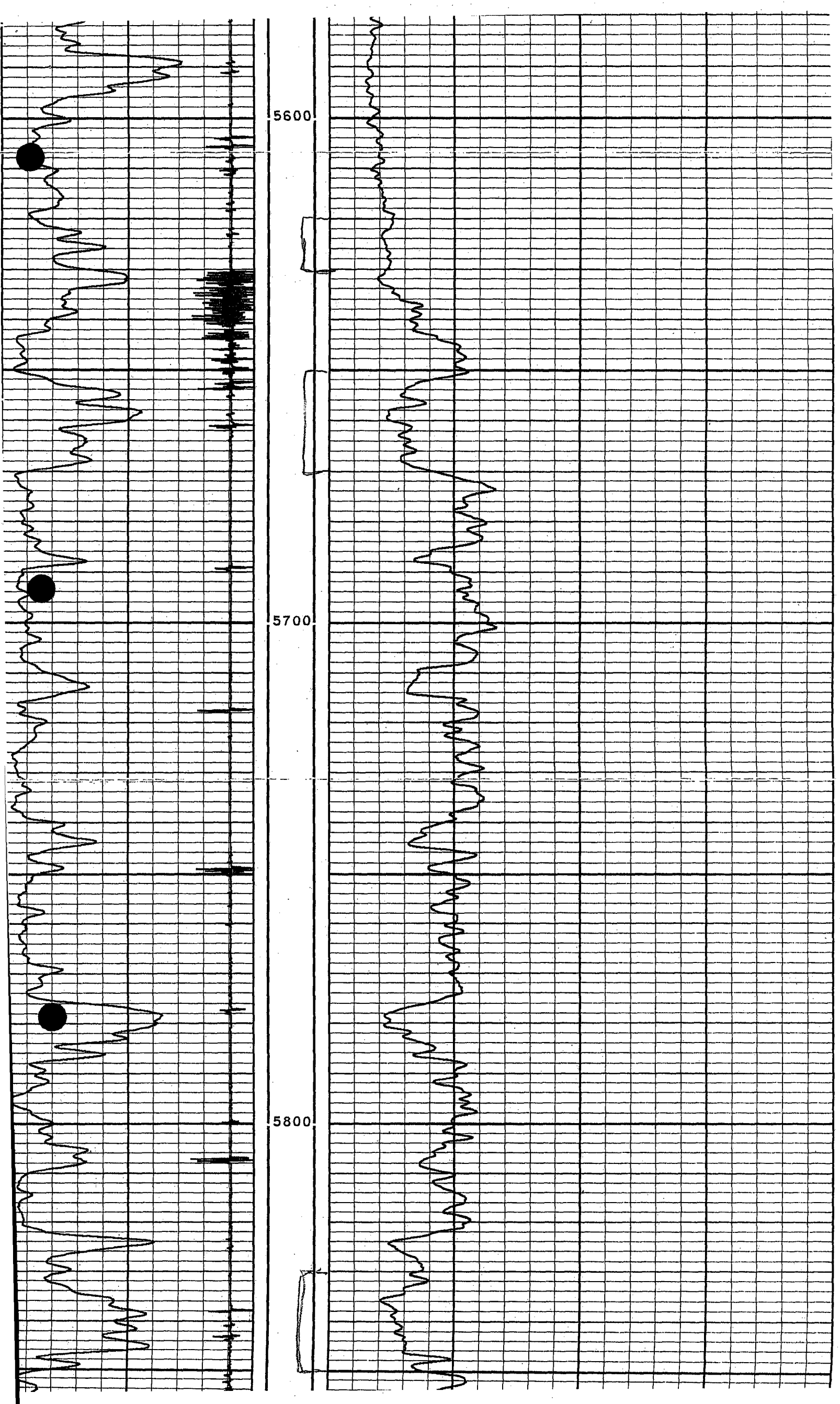


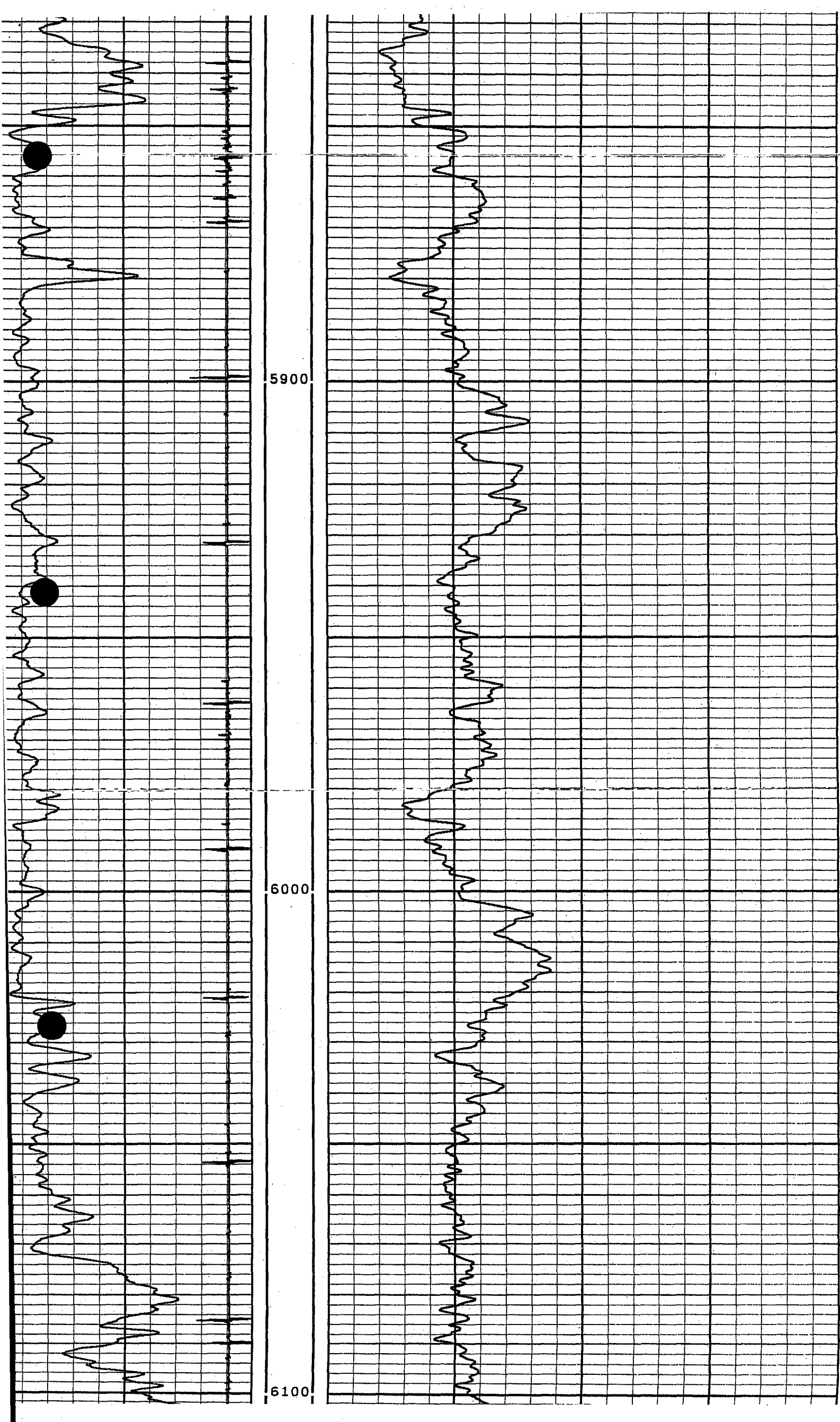
5400

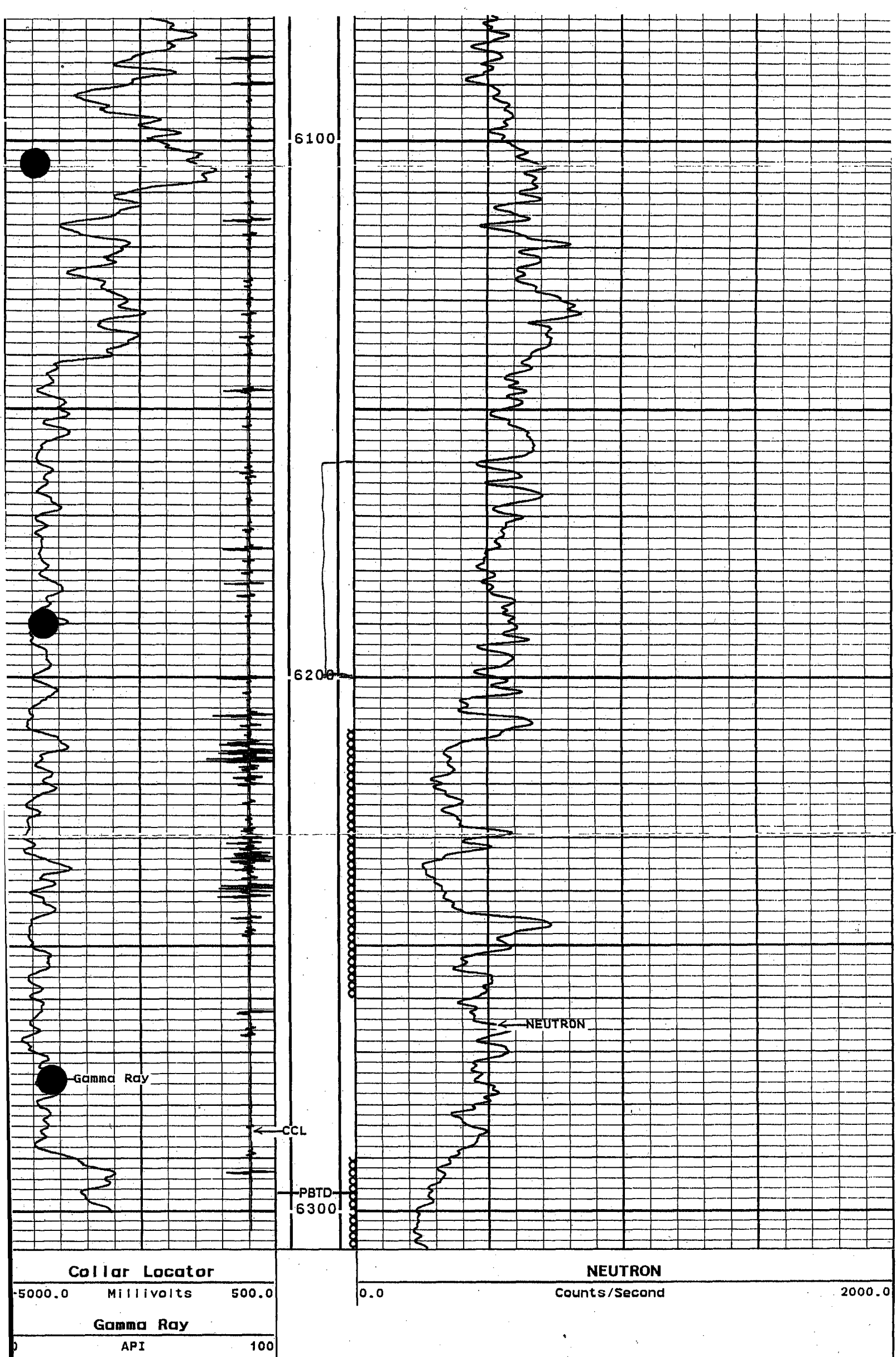
5500

5600









START DEPTH: 6282.6 DIRECTION: UP DATE: 05/05/2005 TIME: 08:47 MODE: RECOMPUTE
RECOMPUTED DATE: 05/08/2005 TIME: 11:50

100352 grc2

MAIN PASS

START DEPTH: 5282.6 DIRECTION: UP DATE: 05/05/2005 TIME: 08:47 MODE: RECOMPUTE
RECOMPUTED DATE: 05/08/2005 TIME: 11:50

100352 grc2

MAIN PASS

DEPTH SCALE: 5":100'

VERSION: 2004.02.11.694

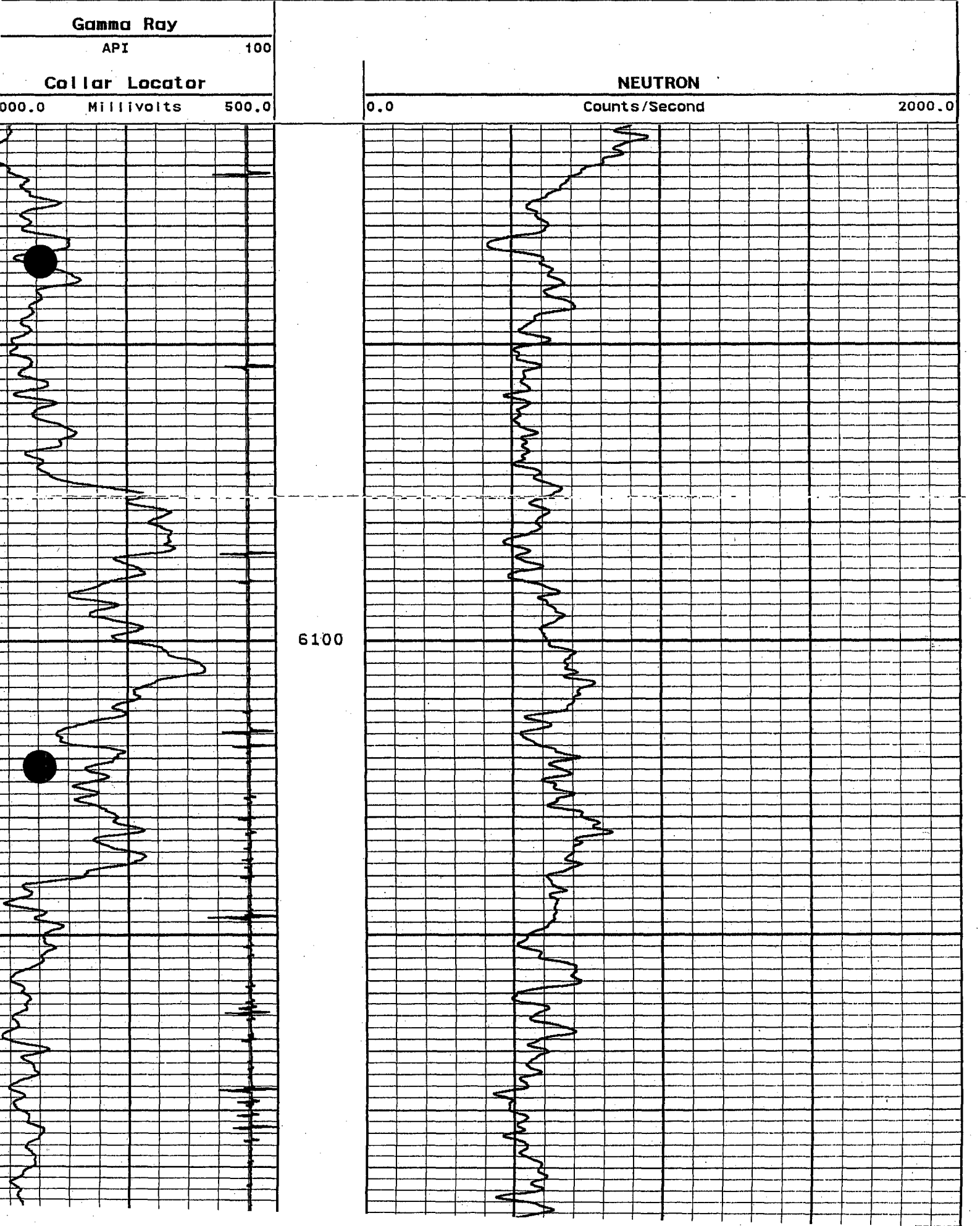
DEPTH SCALE: 5":100'

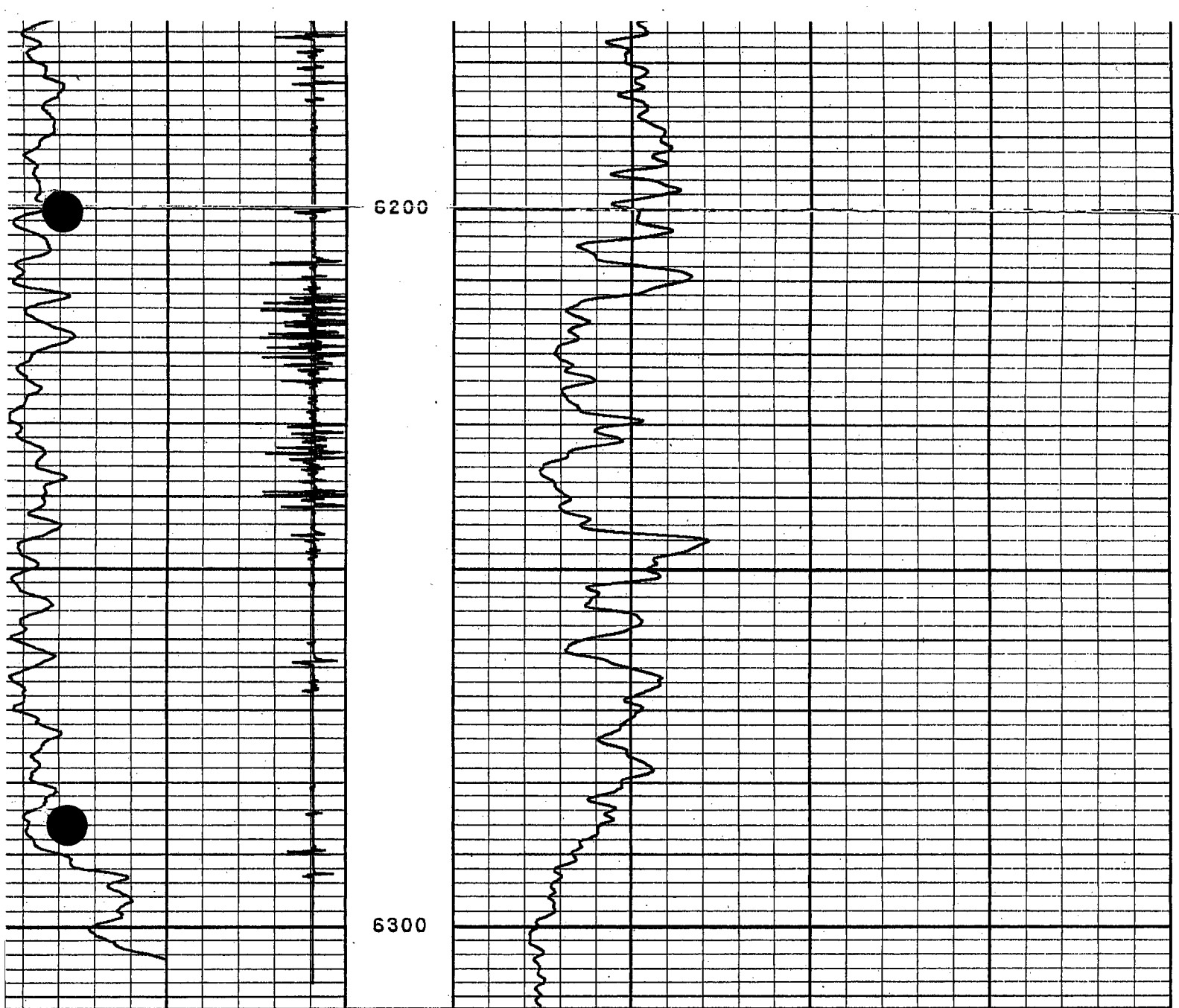
VERSION: 2004.02.11.694

REPEAT PASS

100352 grc1

FINISH DEPTH: 5987.7 Feet DIRECTION: UP DATE: 05/05/2005 TIME: 08:42 MODE: RECOMPUTE
RECOMPUTED DATE: 05/08/2005 TIME: 11:35





Collar Locator

5000.0 Millivolts 500.0

Gamma Ray

API 100

NEUTRON

0.0 Counts/Second 2000.0

START DEPTH: 6286.6 DIRECTION: UP DATE: 05/05/2005 TIME: 08:37 MODE: RECOMPUTE
RECOMPUTED DATE: 05/08/05 TIME: 11:35

100352 grc1

REPEAT PASS

DEPTH SCALE: 5":100'

VERSION: 2004.02.11.694

COMPANY GANDY CORPORATION
WELL STATE "T" #2
FIELD TOWNSEND
COUNTY NEW MEXICO STATE NEW MEXICO

