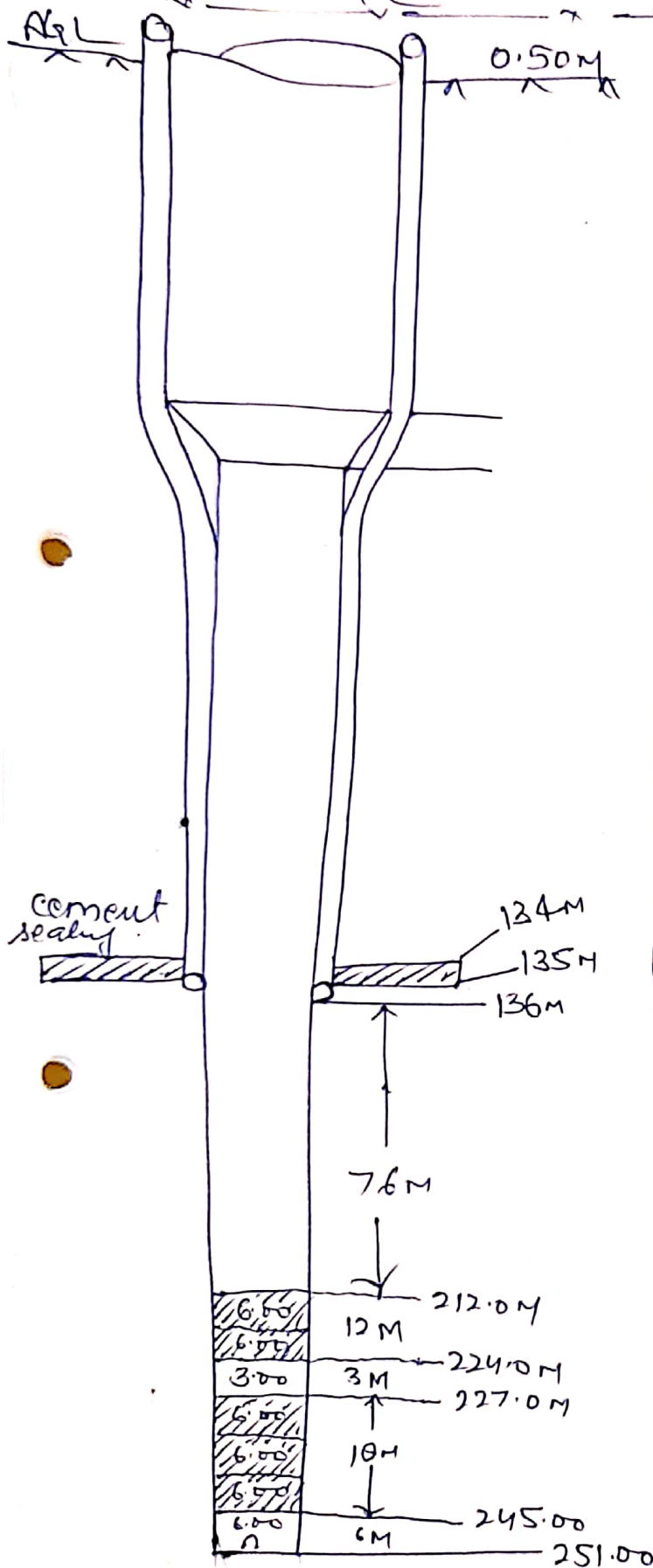


Proposed T.W. Assy. chart of Raygarh W/s scheme Bahraich under JJM (Block - Shripur)



Bore Size - 600mm x 450mm f

T.W. Assy - 300mm x 150mm f

Discharge - 700/414/12.5 HP

Logging Report (31-12-2021)

1- 0-6m - 6m.

2- 6m-70m - 64m

3- 70-77m - 7m - clay

4- 77-96m - 19m

5- 96-120m - 24m - sand with clay

6- 120-130m - 10m

7- 130-136m - 6m - clay

8- 136-153m - 17m

9- 153-162m - 9m - sand with clay

10- 162-187m - 25m

11- 187-189m - 2m - clay

12- 189-246m - 57m

13- 246-276m - 30m - clay

14- 276-290m - 14m

15- 290-300m - 10m



RAY GANJ,SHIVPUR

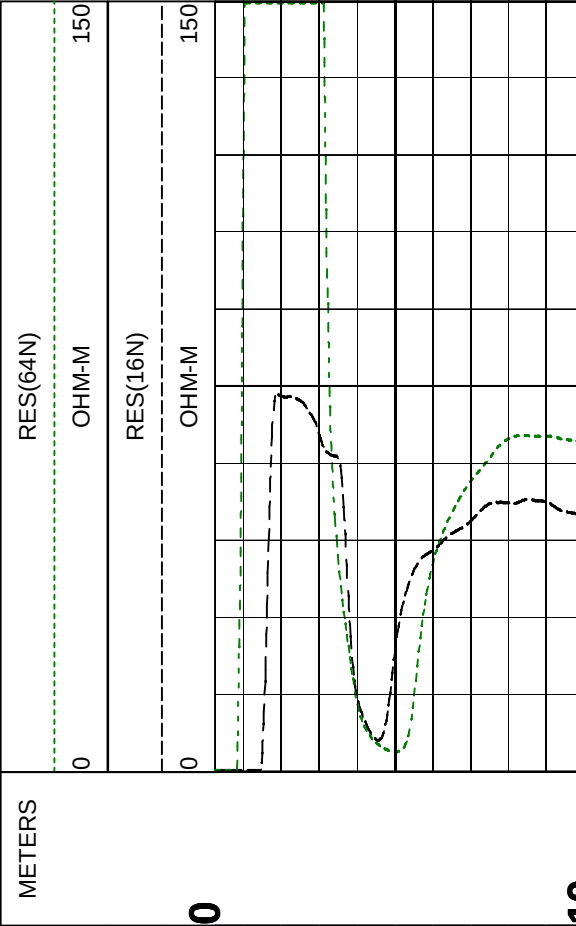
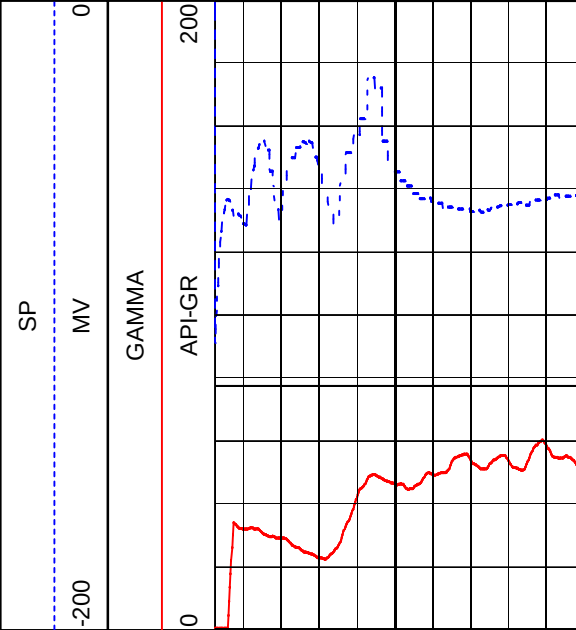
COMPANY	: SHIV DRILLER	OTHER SERVICES:
WELL	: RAY GANJ,SHIVPUR	DEPTH
FIELD	: SHIVPUR	SCALE
COUNTY	: INDIA	1:200
STATE	: UP	

LOCATION	:
SECTION	:
TOWNSHIP	:
RANGE	:
API NO.	:
UNIQUE WELL ID.	:

PERMANENT DATUM	: MSL	ELEVATION KB	:
LOG MEASURED FROM:	GL	ELEVATION DF	:
DRL MEASURED FROM:	GL	ELEVATION GL	:

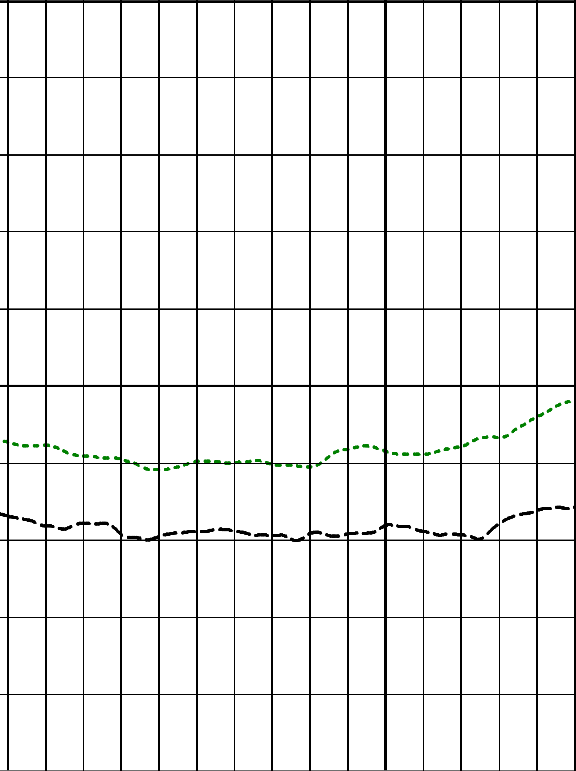
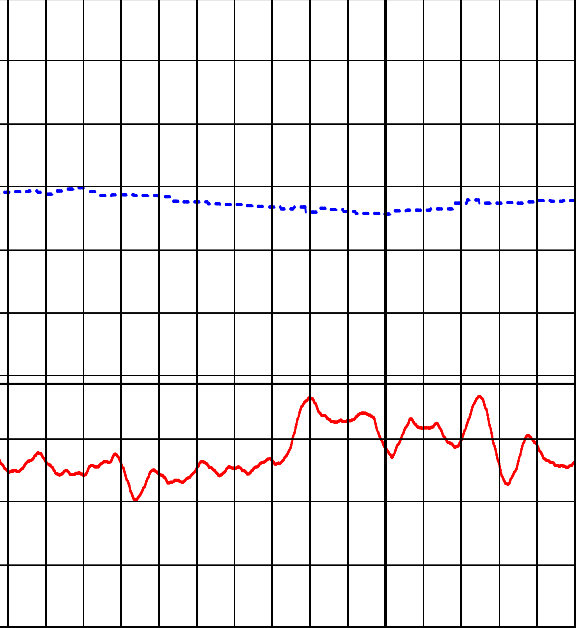
DATE	: 12/31/21	RIG NUMBER	:
DEPTH DRILLER	: 300	LOGGER TD	:
BIT SIZE	: 10	ARRIVAL TIME	:
LOG TOP	: 0.24	DEPARTURE TIME:	
LOG BOTTOM	: 299.99	CIRC STOPPED	:
CASING OD	:		
CASING BOTTOM	: 5		
CASING TYPE	:		
BOREHOLE FLUID	: MUD		
RM TEMPERATURE	:		
MUD RES	:		
MUD WEIGHT	:		
WITNESSED BY	: SHIV DRILLERS		
RECORDED BY	: ASHOK KUMAR		
REMARKS 1	:		
REMARKS 2	: NQ SIZE		

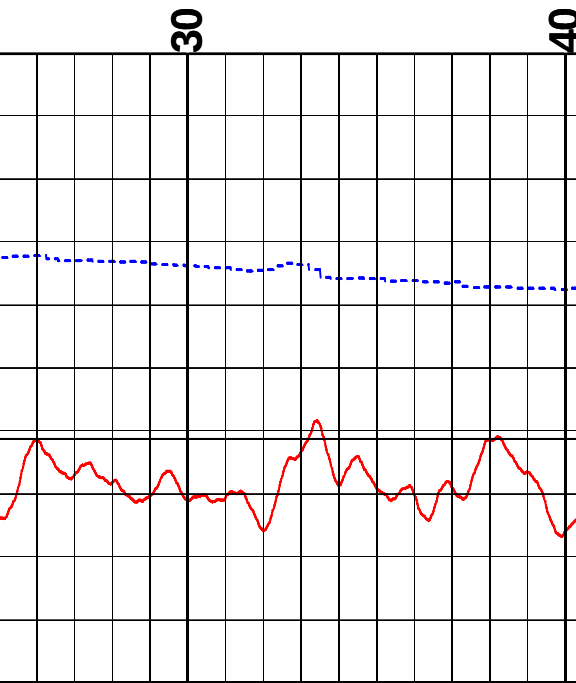
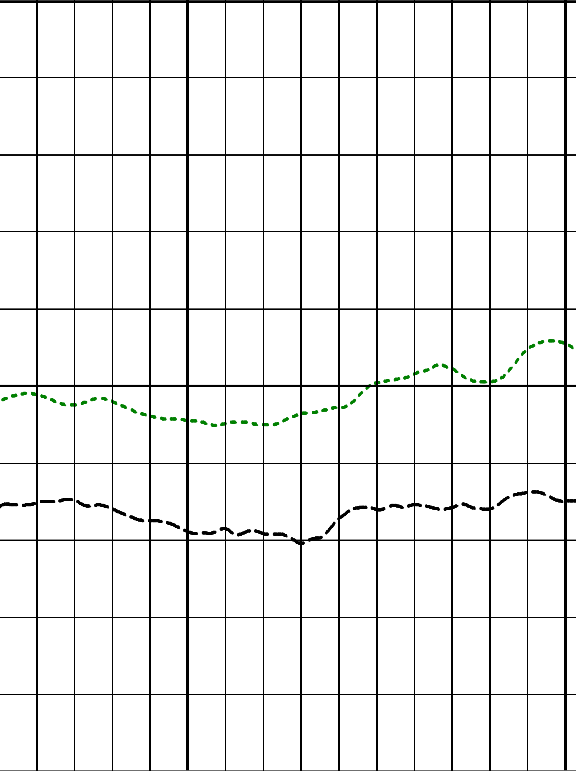
ALL SERVICES PROVIDED SUBJECT TO STANDARD TERMS AND CONDITIONS

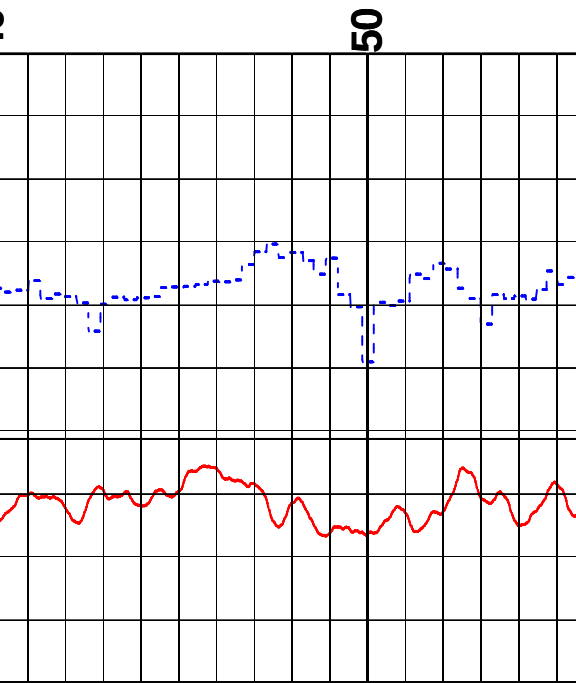
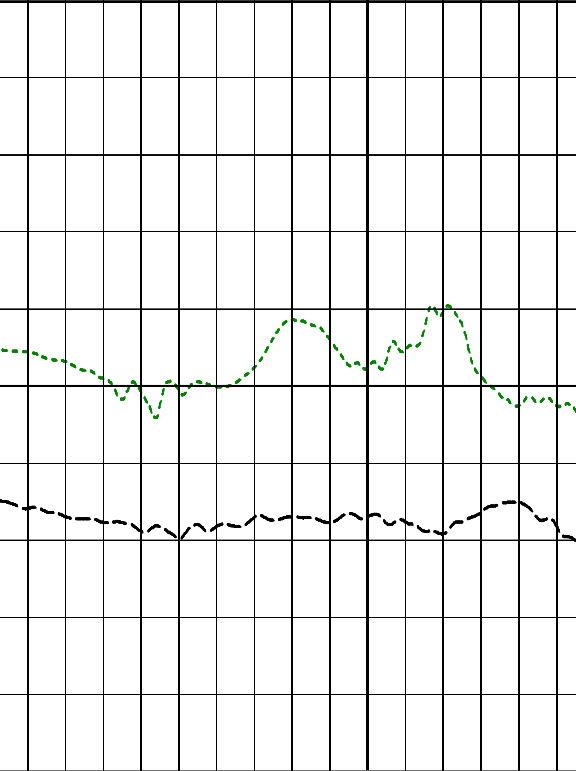


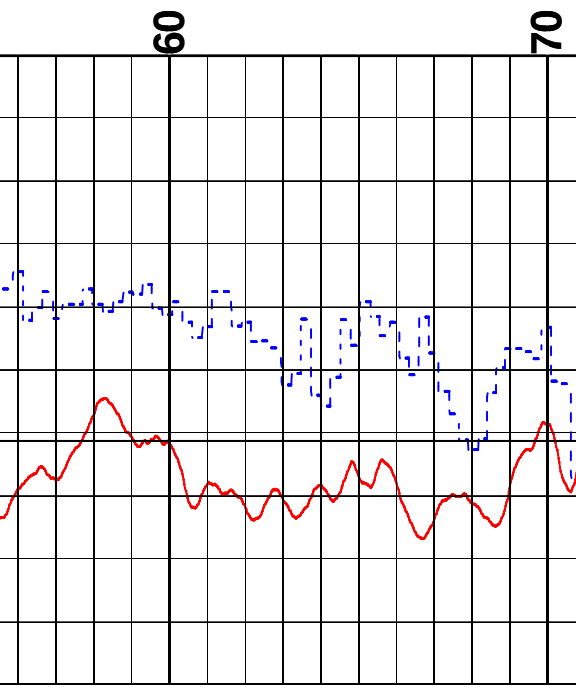
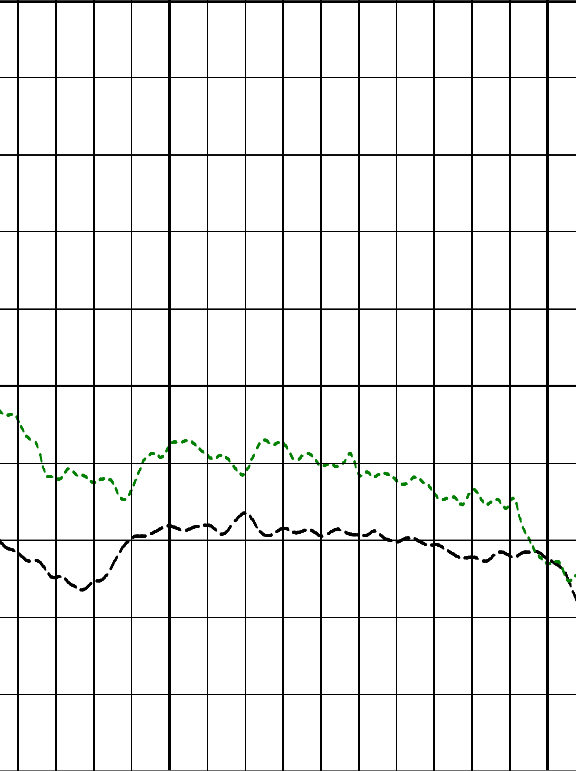
10

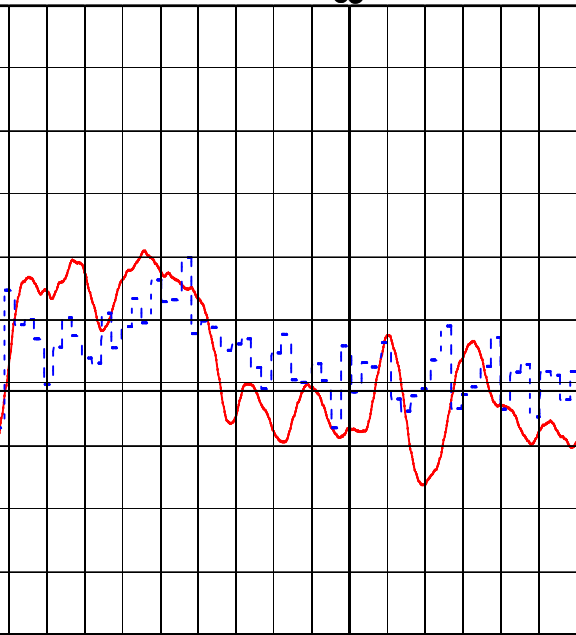
20



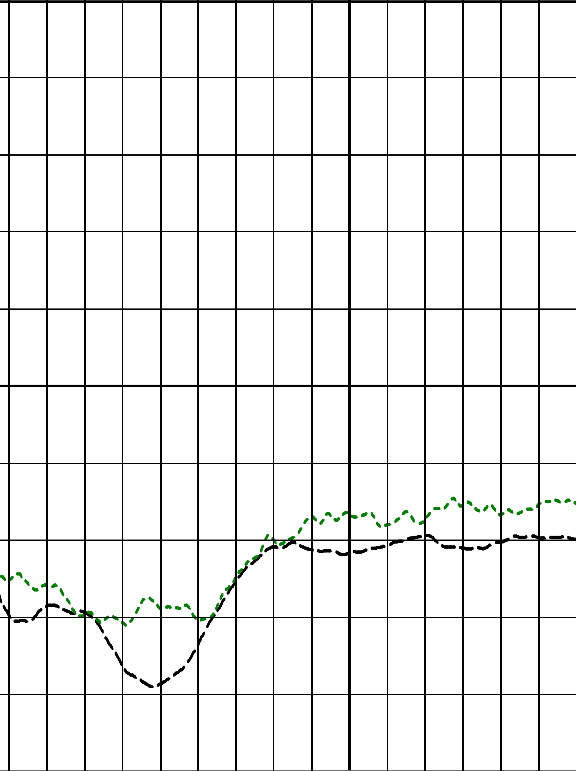


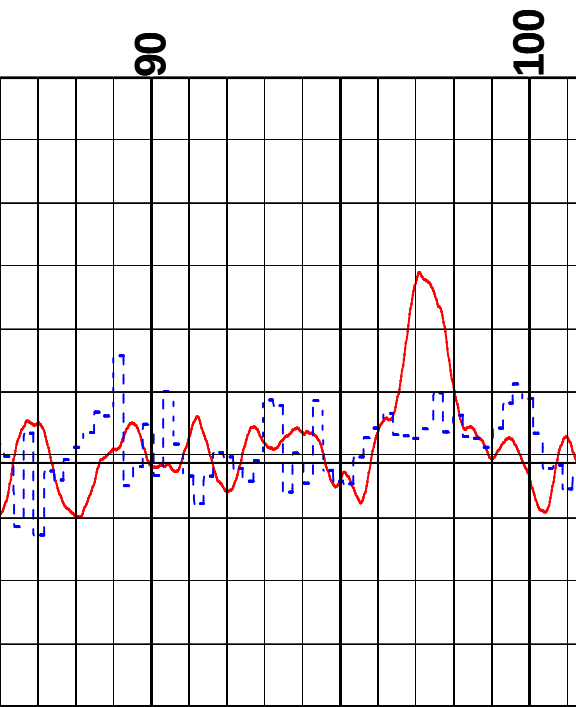
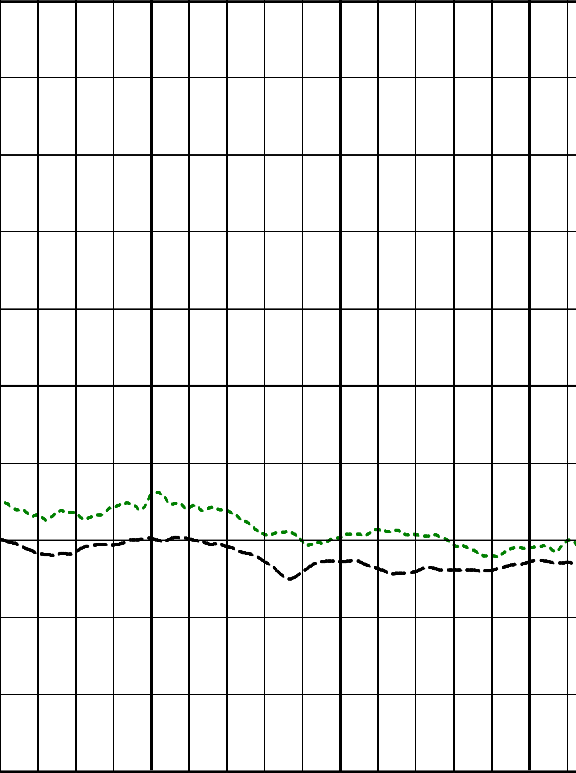


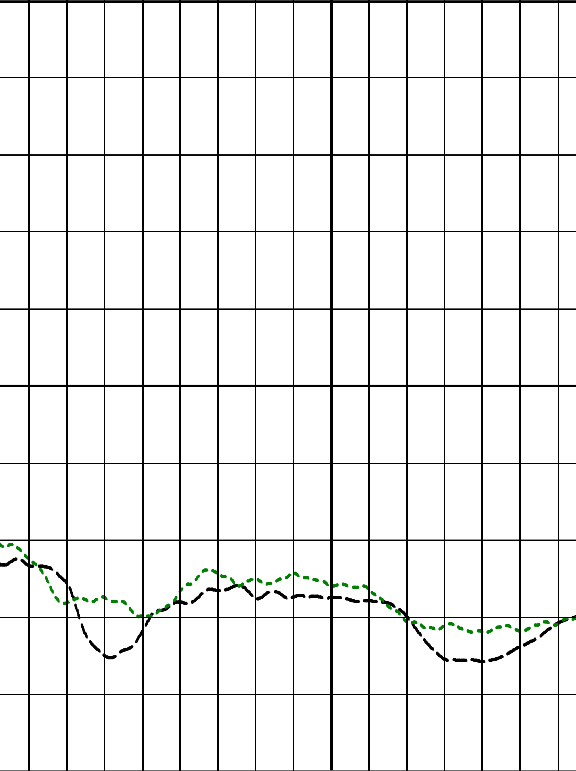




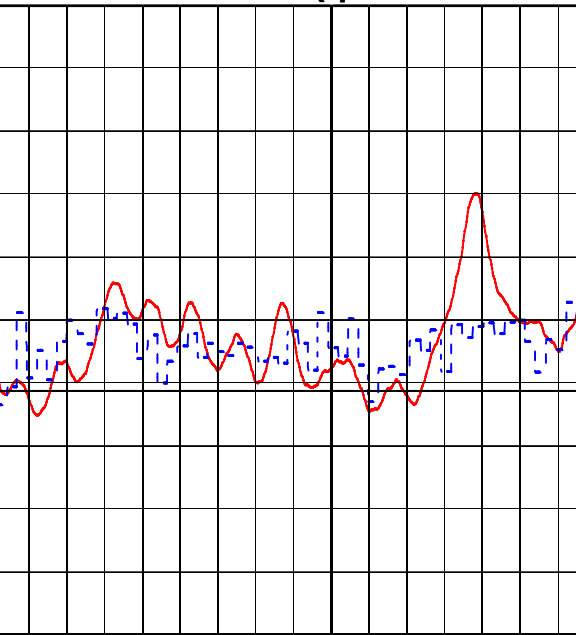
80

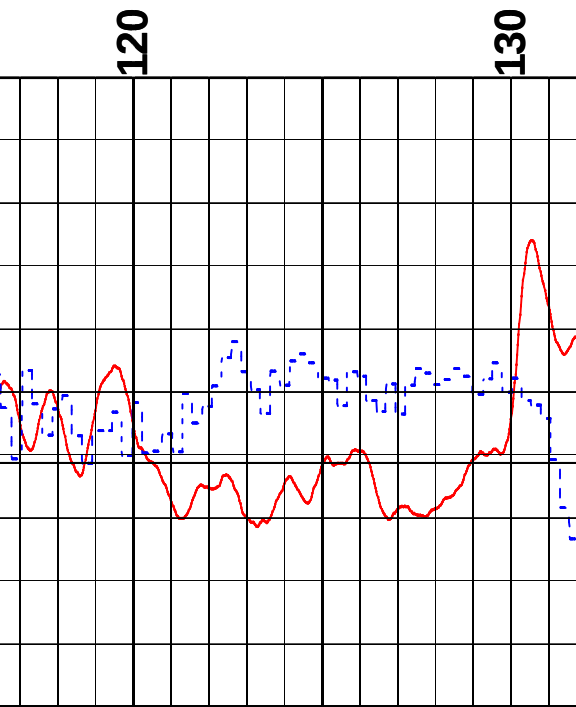
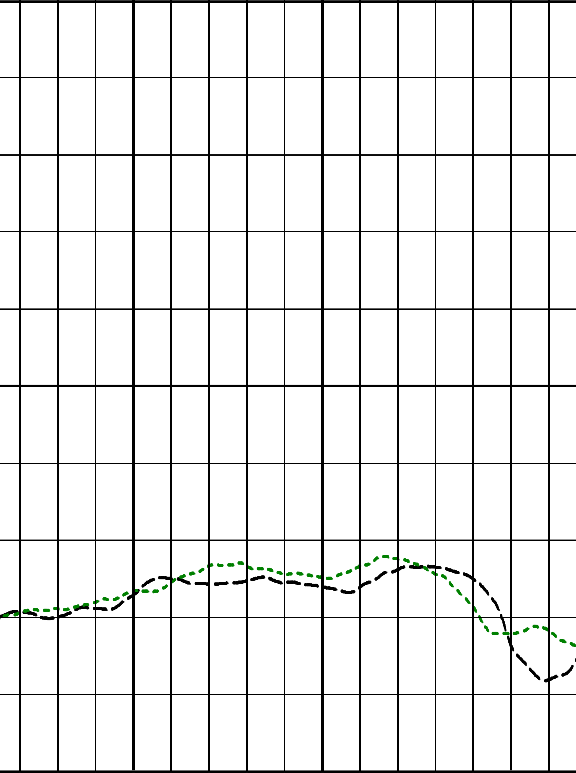


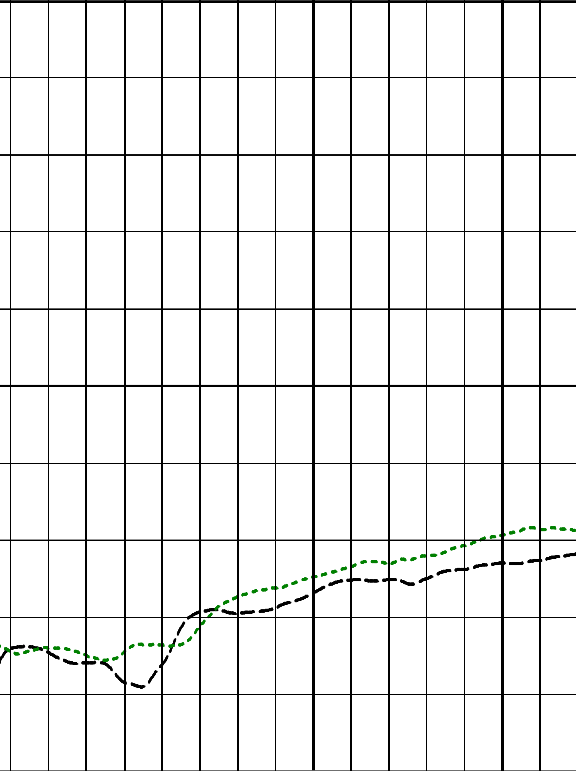




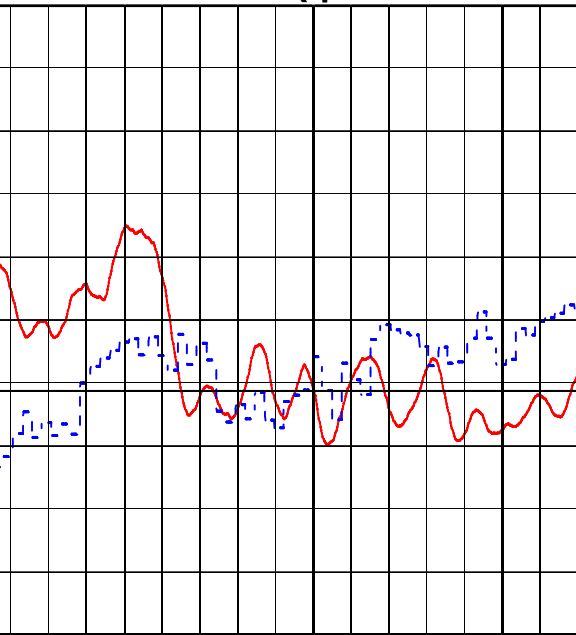
110

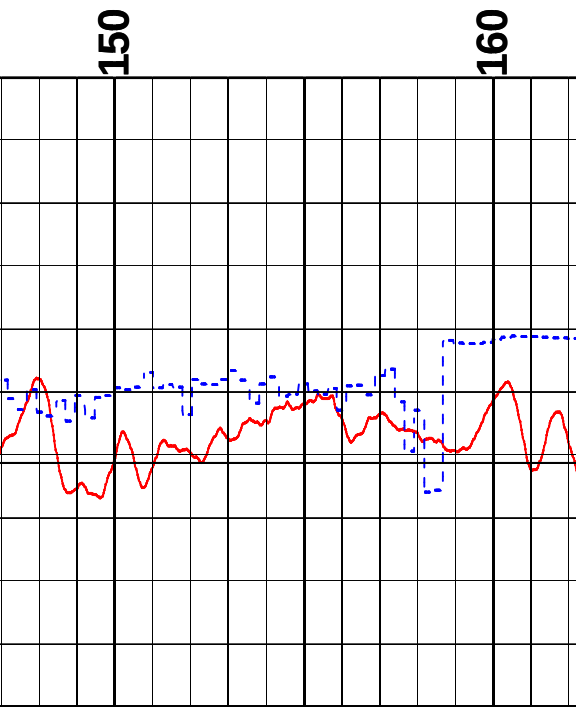
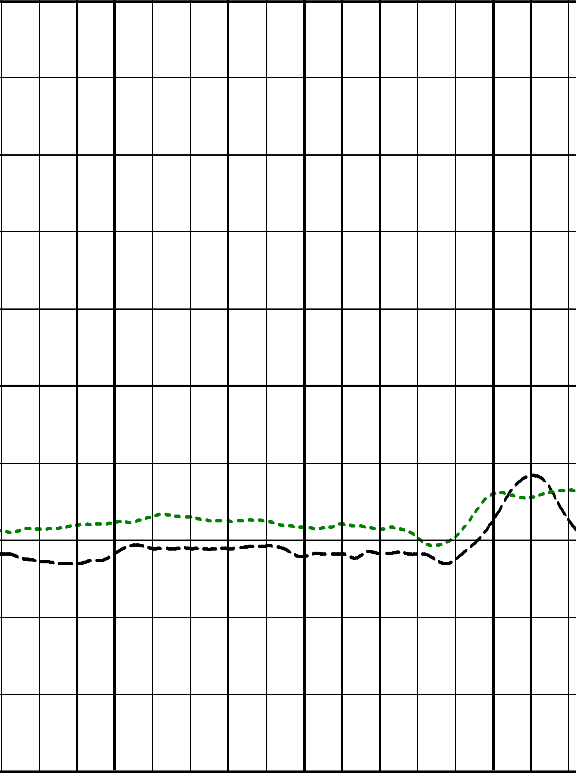


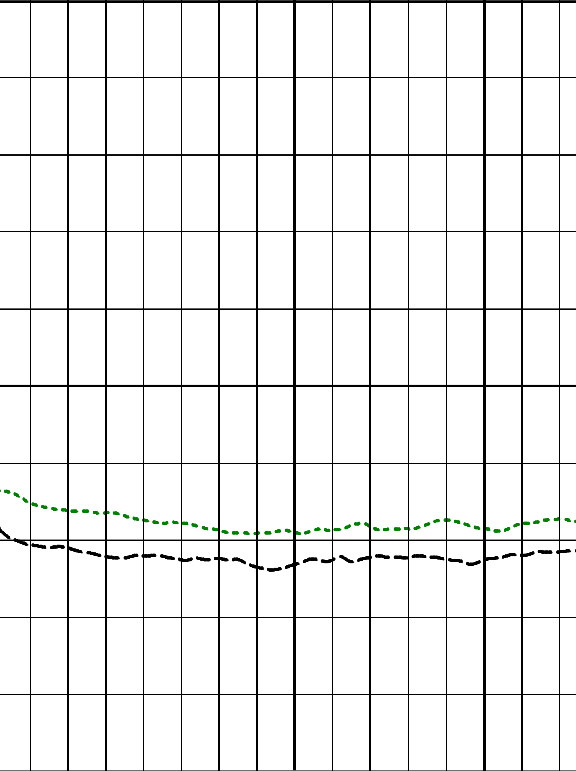




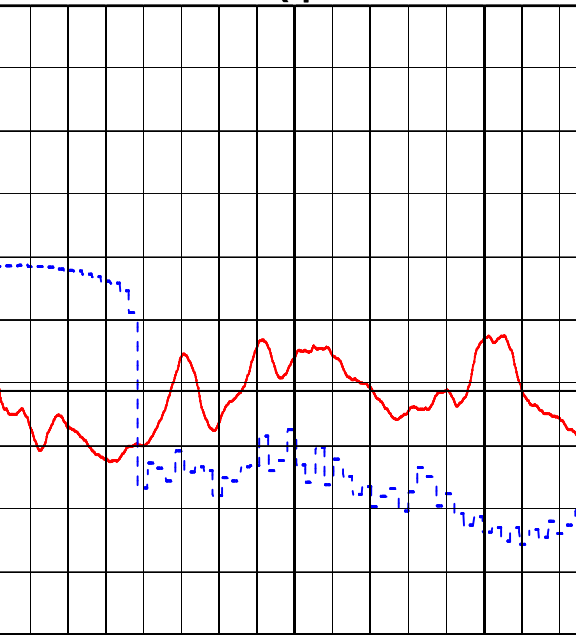
140

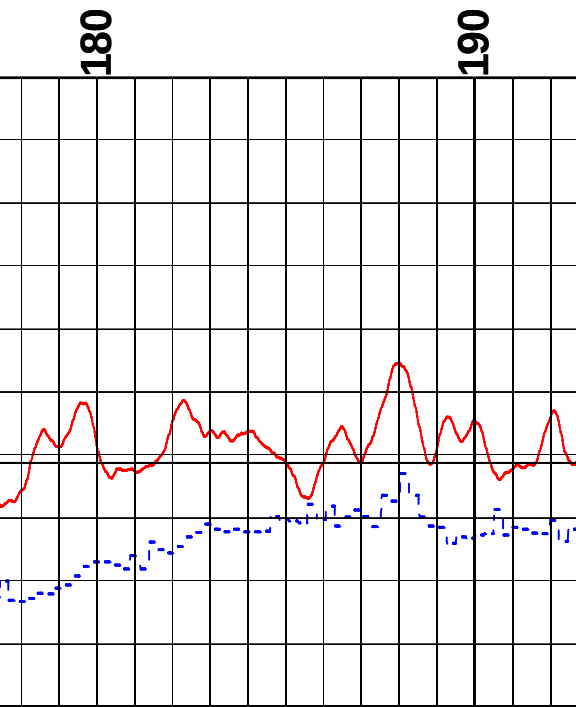
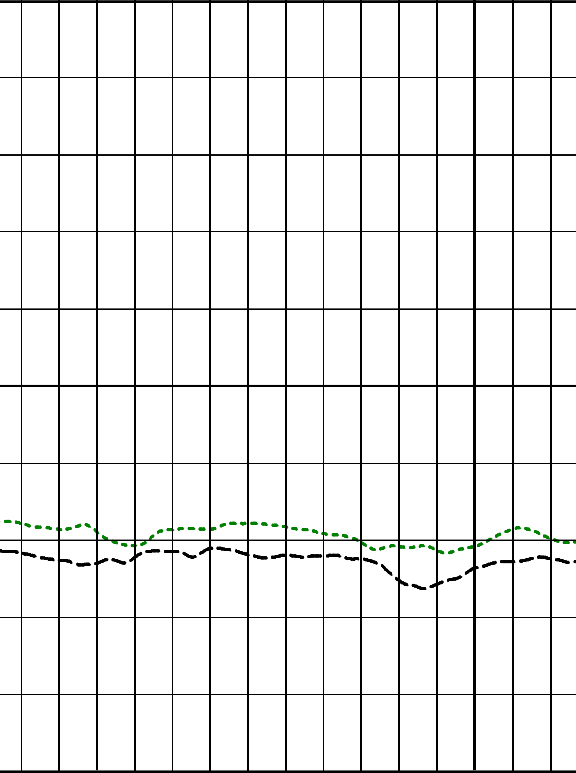


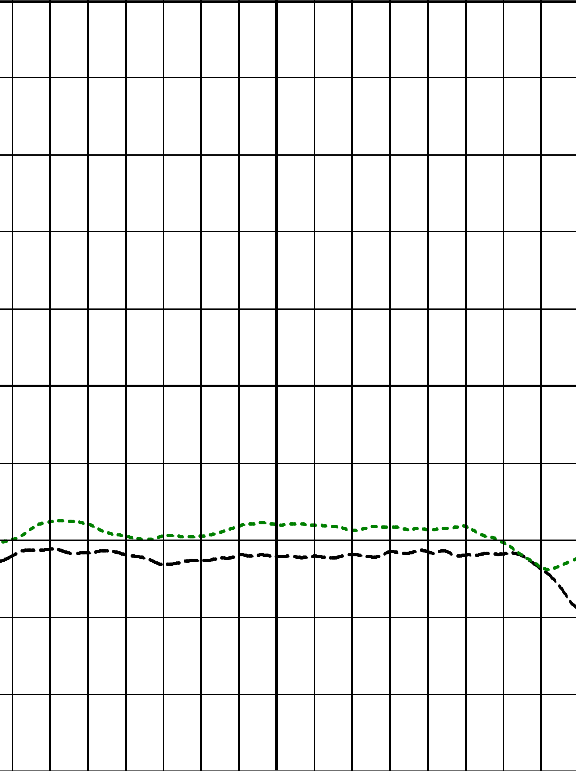




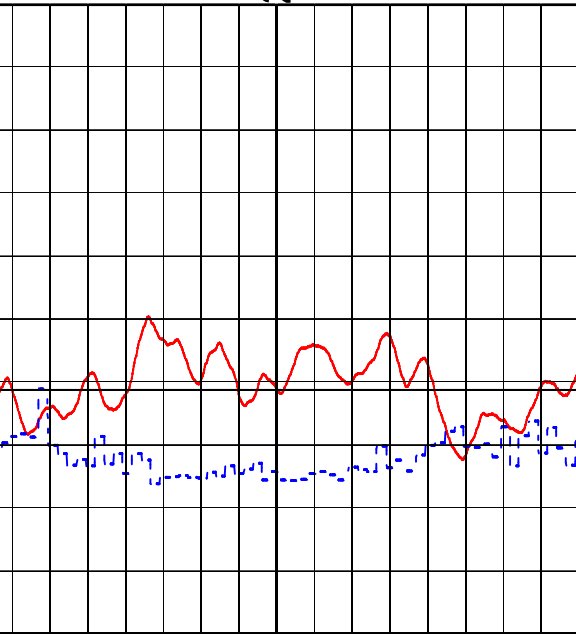
170

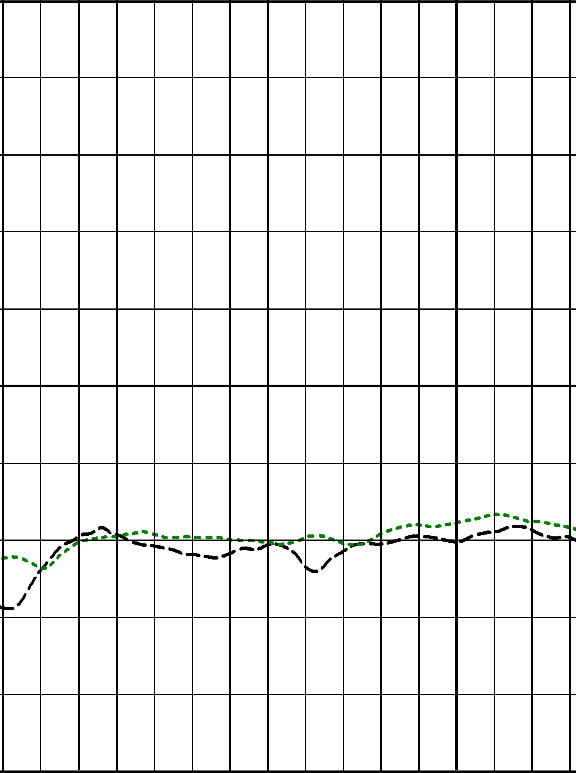






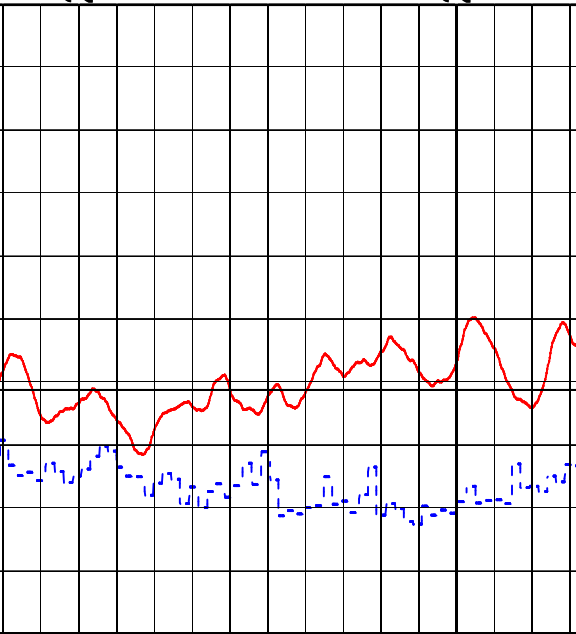
200

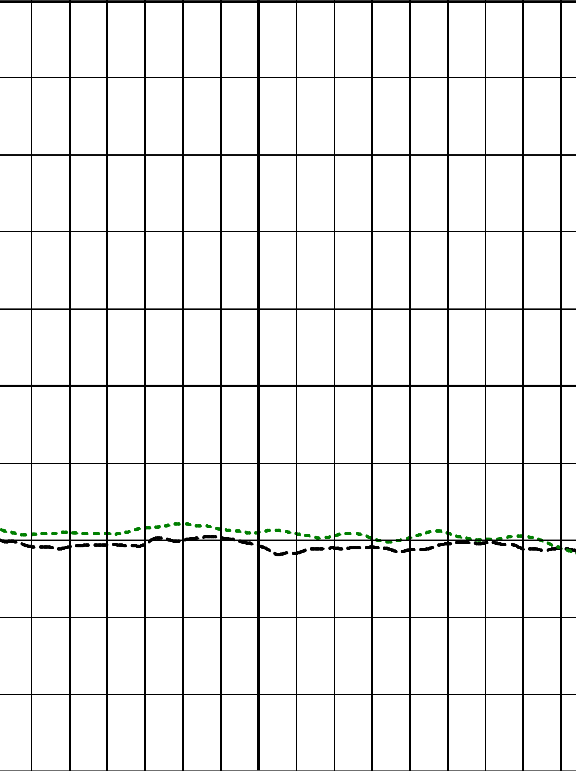




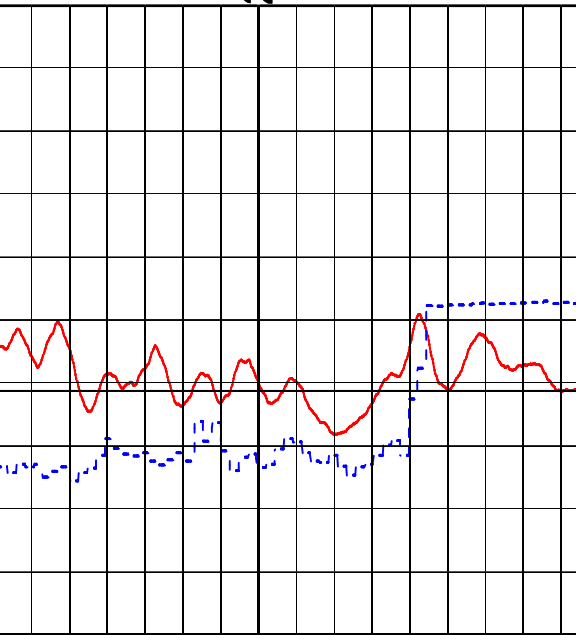
210

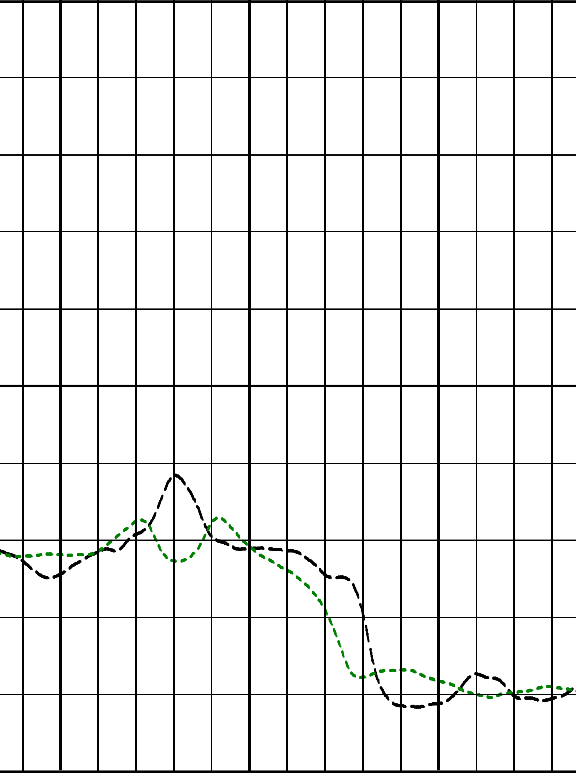
220





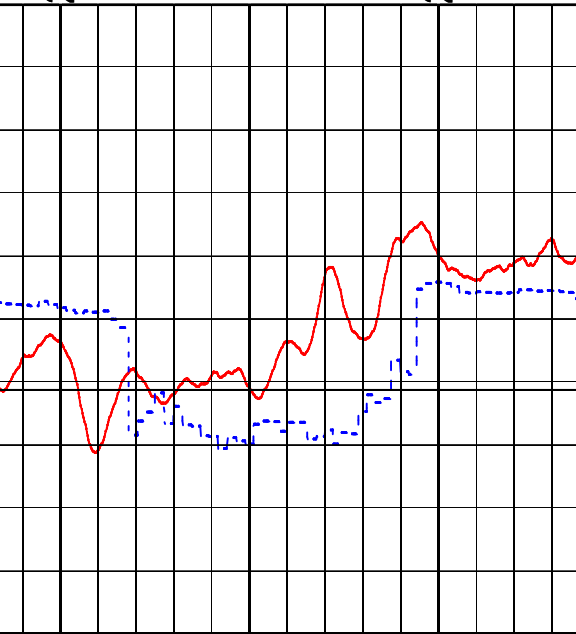
230

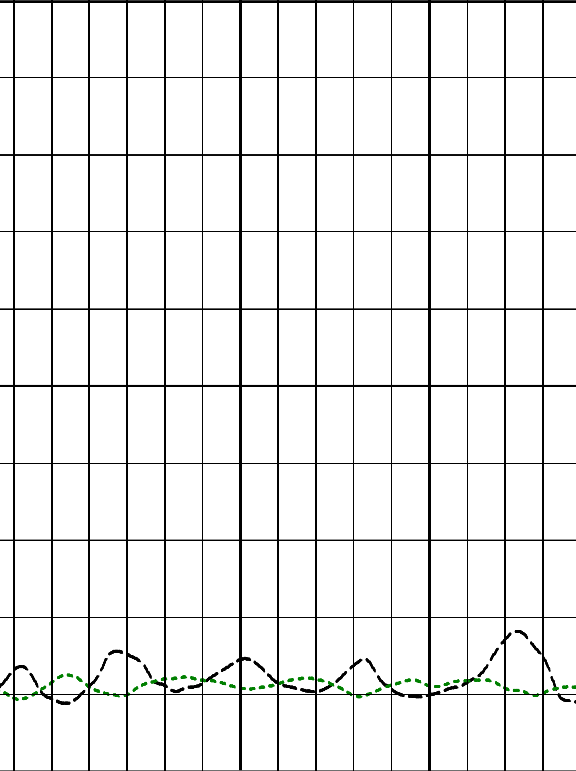




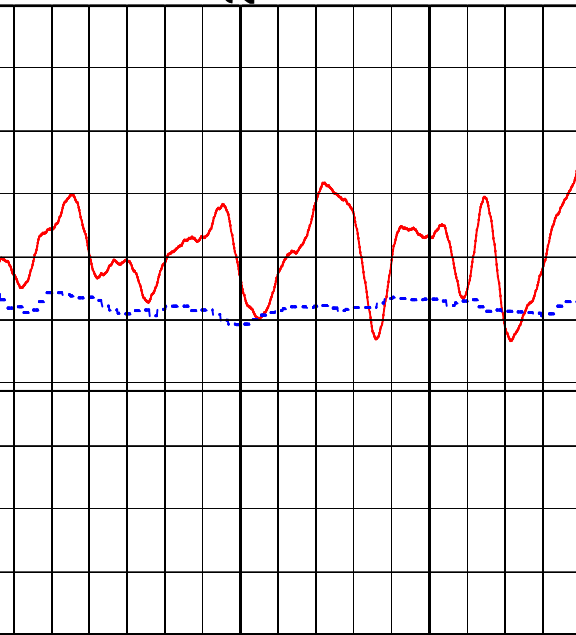
240

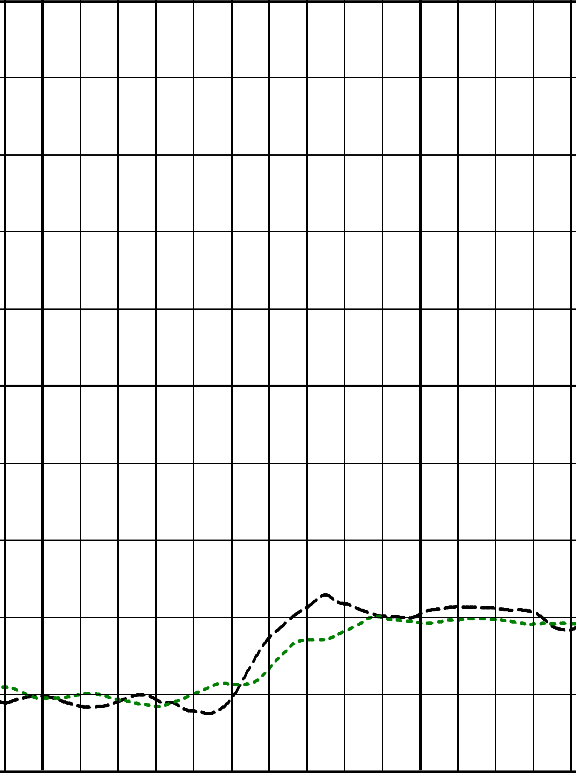
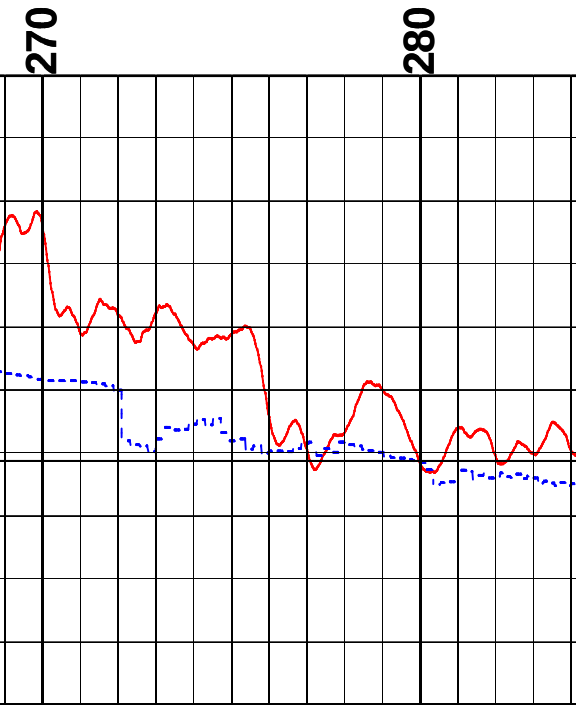
250

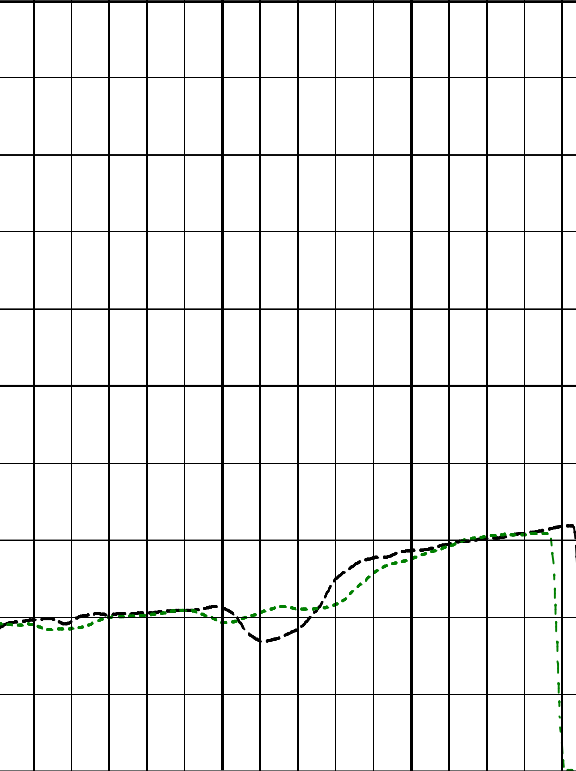




260







290



