



Water Well Logging & Video Recording Services

Geo Cam, Inc. 17118 Classen rd. San Antonio, TX 78247 877-495-9121

Project: CCW NUECES No. 13 **Date:** 10/24/2025

Client: **WEISINGER** County: **NUECES**

Location: N 27° 54' 8.0" W 97° 46' 16.8" State: TX

Drilling Contractor: WEISINGER

Elevation: 58 GPS

Depth Ref: K.B.

Driller T.D. (ft) : 850

Logger I.D. (IT) : 847

Date Drilled: 10/24/2025

RUN	BIT RECORD			CASING RECORD		
	BIT SIZE (in)	FROM (ft)	TO (ft)	SIZE/WGT/THK	FROM (ft)	TO (ft)
1	12.25	51	TD	36"	KB	51
2						
3						

Drill Method: Mud Rotary

Weight: N/A

Fluid Level (ft) : FULL

Hole Medium: DRILL MUD

Mud Type: WBM

Time Since Circ: 2 HRS

Viscosity: N/A

Rm: 3.42 at: 77 F Deg C

90

Logged by: M.RYAN

Truck: 16

Witness: HEATH

LOG TYPE	RUN NO	SPEED (ft/min)	FROM (ft)	TO (ft)	FT./IN.
GAMMA	1	30	27.4	838.1	20
RESISTIVITY	1	30	33.7	844.4	20
CALIPER	1	30	39.9	850.1	20

Tool Serial No.	GAMMA (4831) RESISTIVITY (4804) CALIPER (7052)

Comments: ALL MEASUREMENTS WERE TAKEN FROM KB (GL + 8FT)

TOOL CALIBRATION : CAL - 7052

NAME	UNIT	DATE	TYPE	REF1 (VAL)	REF2 (VAL)	REF3 (VAL)	REF4 (VAL)	REF5 (VAL)	REF6 (VAL)	REF7 (VAL)
CALIPER-CM	CM	30/09/25	MULTILIN	10.2 (162.0)	15.2 (275.0)	20.3 (394.8)	25.4 (520.0)	30.5 (657.2)	35.5 (799.0)	40.6 (946.0)
CALIPER-IN	IN	24/10/25	MULTILIN	4 (108.9)	6 (170.0)	8 (239.0)	10 (322.0)	12 (384.0)	14 (470.0)	21 (755.1)

TOOL CALIBRATION : ELOG4 - 4804

NAME	UNIT	DATE	TYPE	REF1 (VAL)	REF2 (VAL)
I	MA	16/05/17	LIN2	471 (7996325.0)	0 (263.6)
N16	OHM.M	24/10/25	LIN2	1 (3.1)	100 (99.1)
N32	OHM.M	24/10/25	LIN2	1 (5.2)	10 (98.6)
N64	OHM.M	24/10/25	LIN2	1 (8.9)	100 (102.9)
N8	OHM.M	24/10/25	LIN2	1 (2.0)	100 (94.5)
SPR	OHM	24/10/25	LIN2	1 (1.5)	100 (103.5)
V16	V	16/05/17	LIN2	2.81 (2408212.2)	0.108 (143751.5)
V32	V	24/10/25	LIN2	1.36 (-0.0)	0.061 (104690.5)
V64	V	16/05/17	LIN2	0.682 (585047.8)	0.038 (84861.4)
V8	V	24/10/25	LIN2	6.03 (5155938.0)	0.194 (219044.7)
VSPR	V	16/05/17	LIN2	15.97 (13649909.0)	0.543 (576402.1)

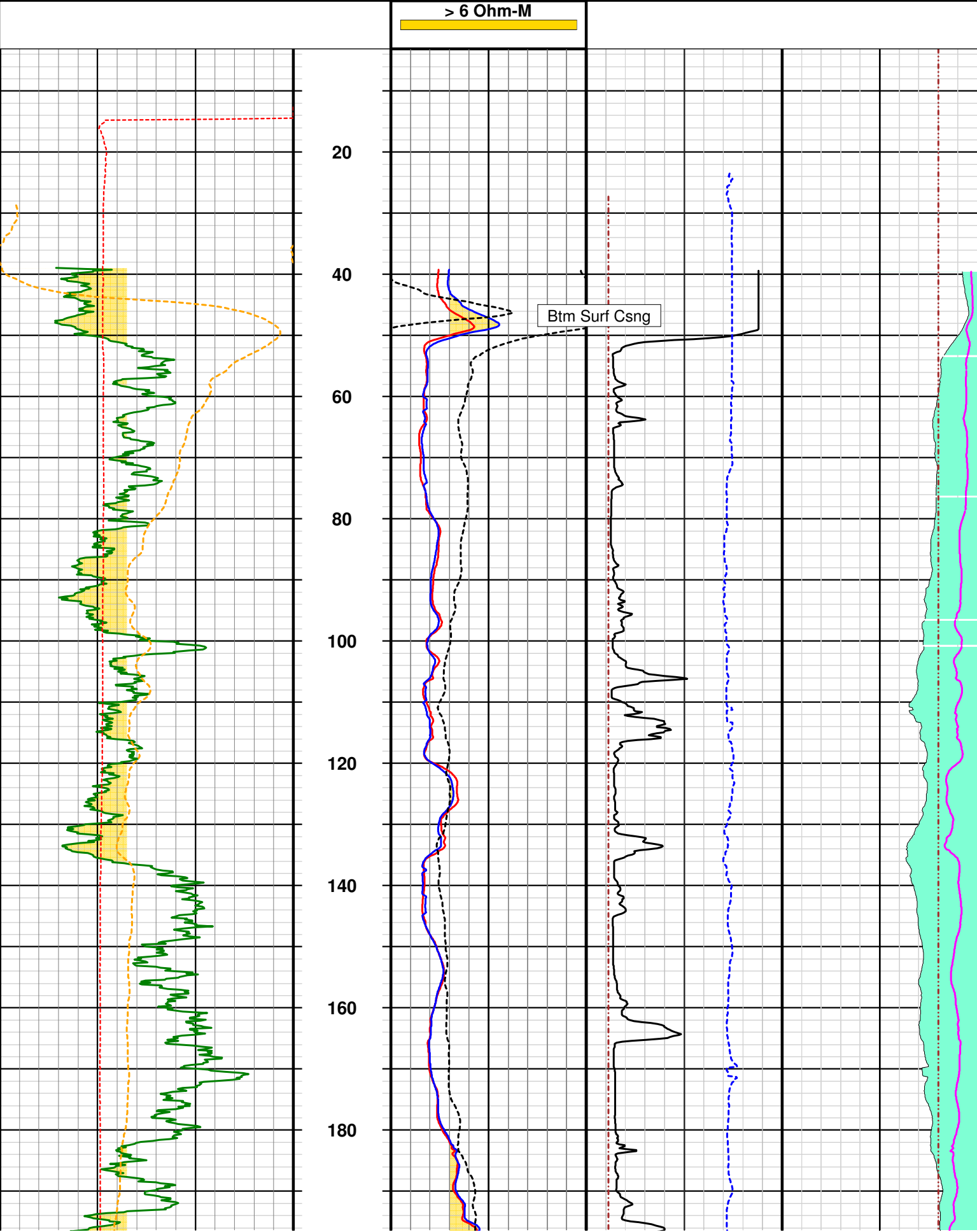
TOOL CALIBRATION : GRA - 4831

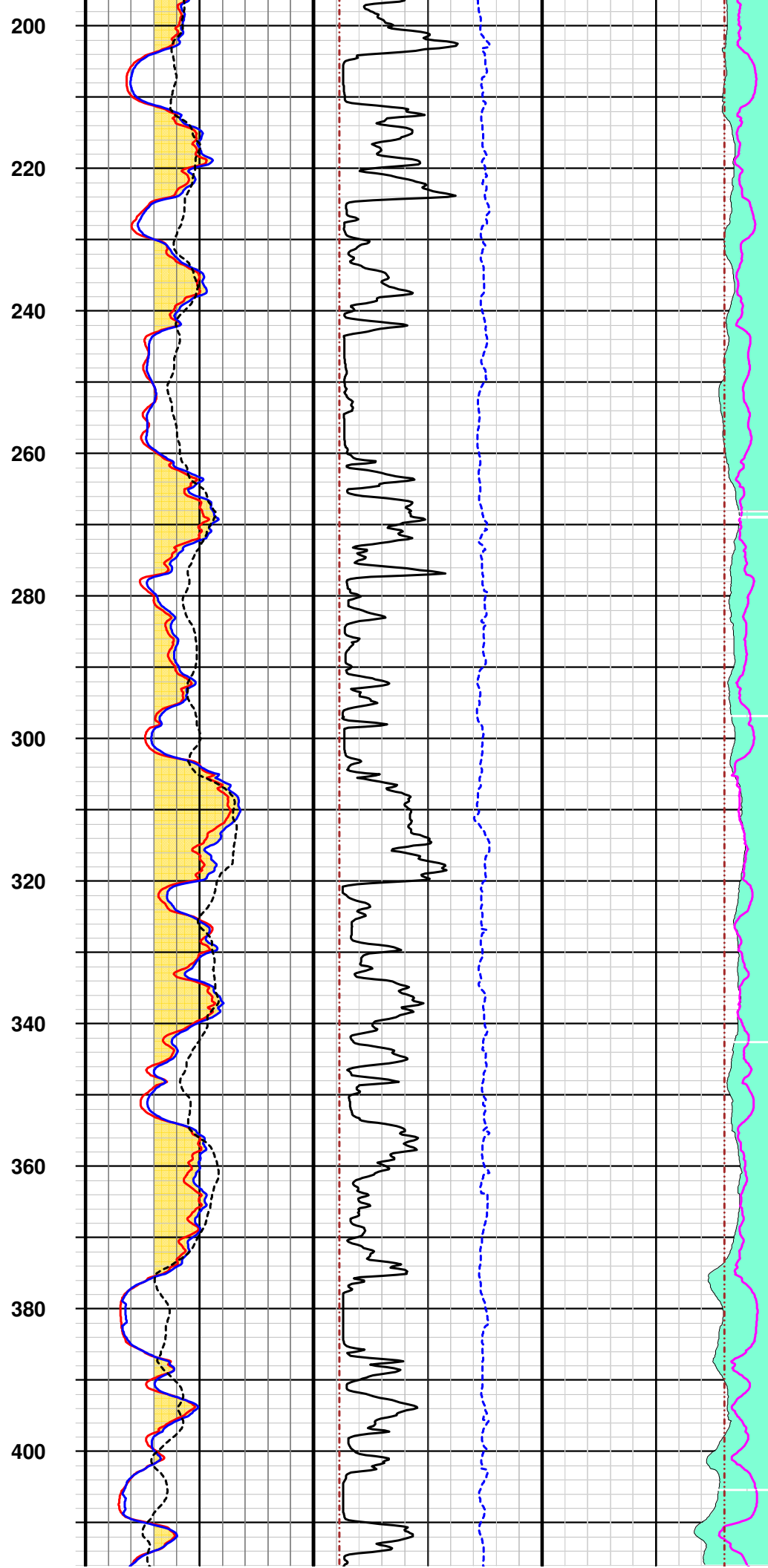
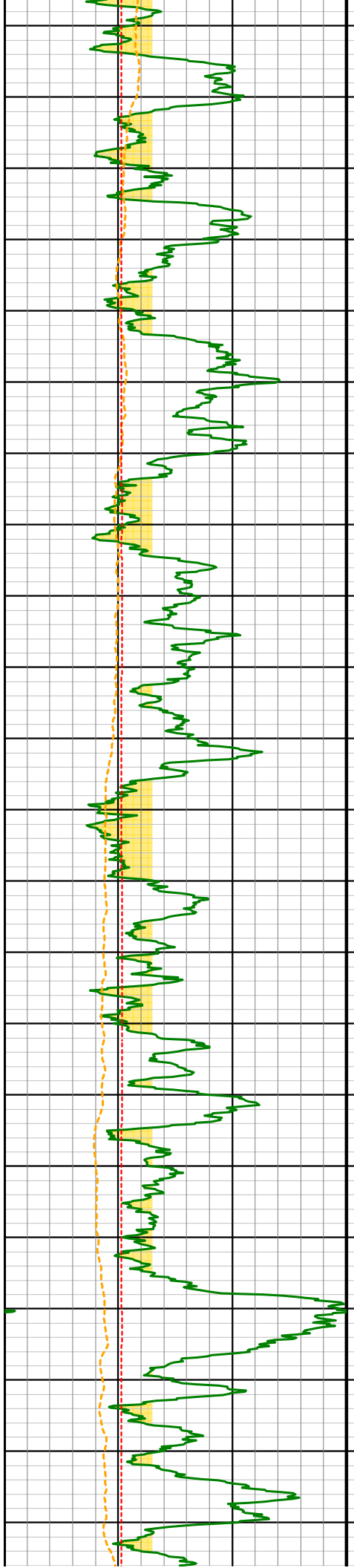
NAME	UNIT	DATE	TYPE	REF1 (VAL)	REF2 (VAL)
EHT	VOLTS	24/10/25	LIN2	0 (-0.0)	-1104 (340.8)
GR	CPS	23/03/12	GR	0 (0.0)	1 (1.0)
GR-API	API	20/09/21	GR	0 (0.0)	610 (462.0)

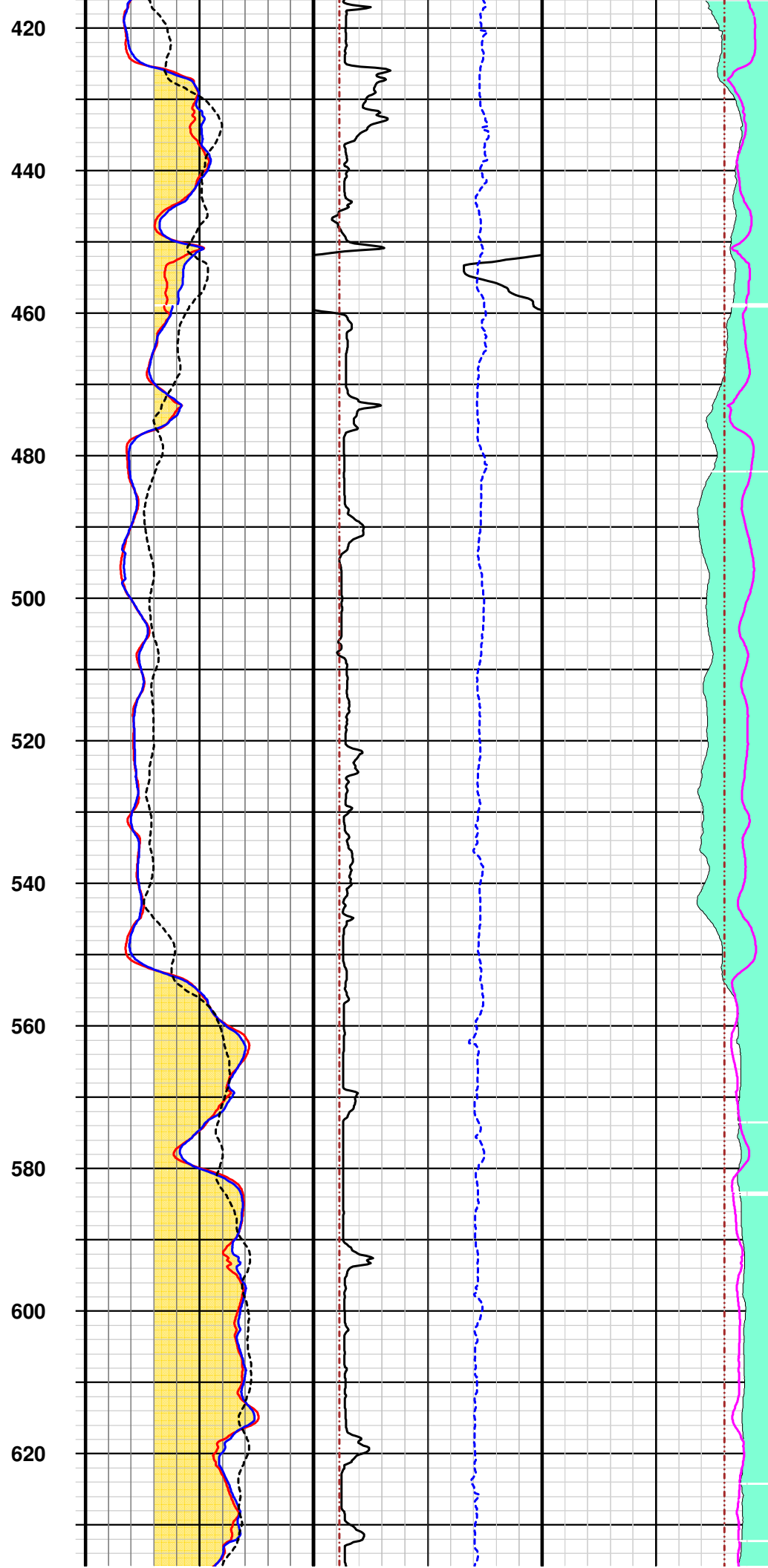
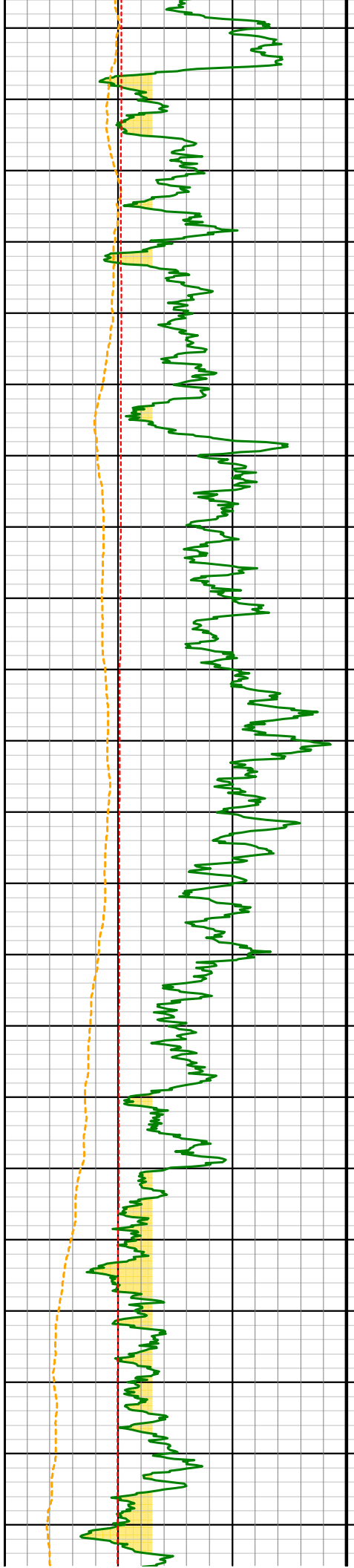
Gamma Corr Hole Size 0150	Depth 1in:20ft	N8_Corr 0Ohm.m20	Caliper 10In30	TDS-NaCl-Humble 100000
SP 300mV600		N16_Corr 0Ohm.m20	Bit Mark 1030	TDS-NaCl-RwRatio 100000
FRes25C-Dn		N32_Corr	SPor-RH	2000 Mg/L

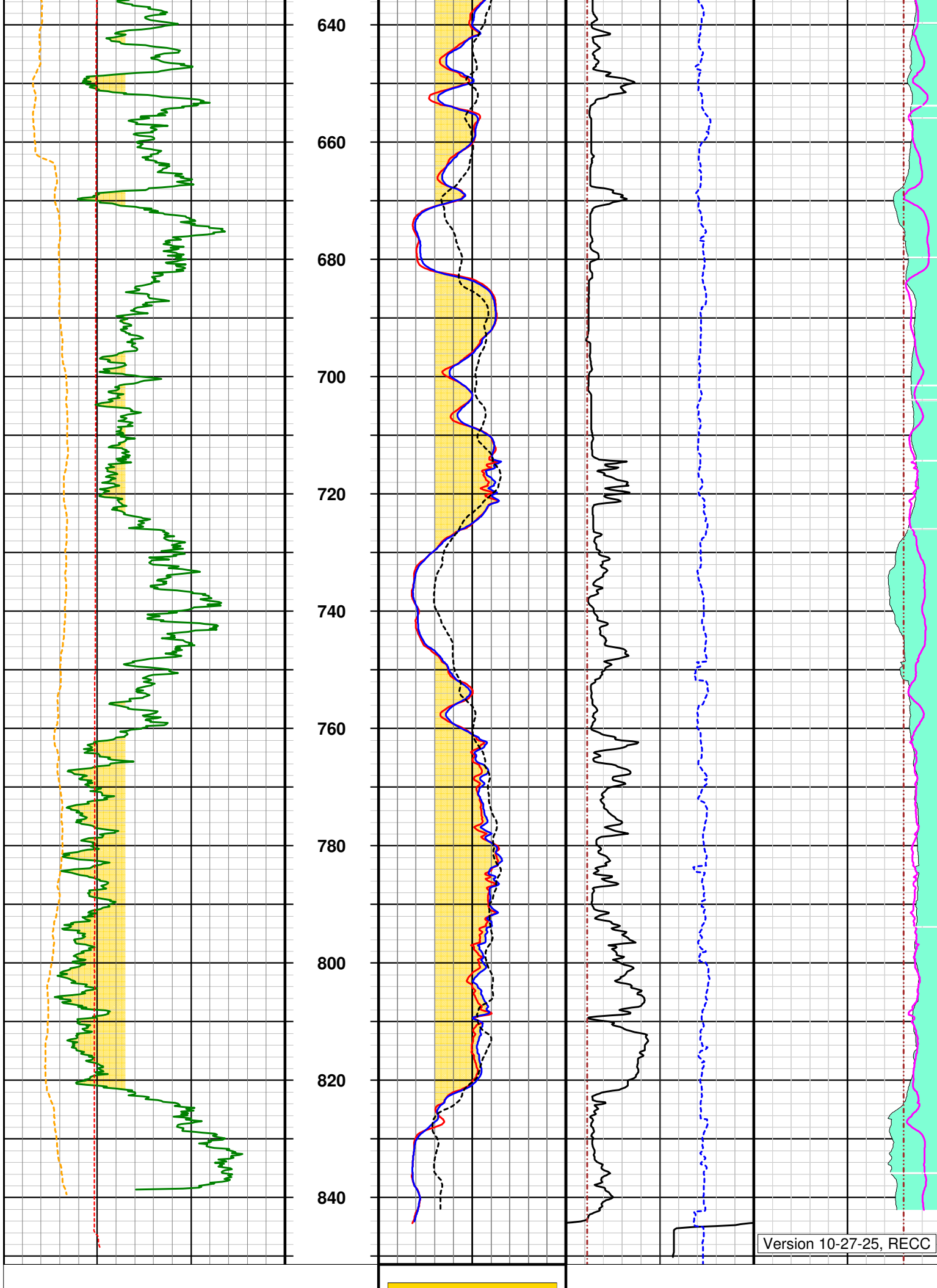
0	10	0	20	0.1	0.6	10000	0
< 65 GAPI		N64_Corr		V/V		Mg/L	
		0 Ohm.m 20					
		0 Ohm.m 20					

Corpus Christi Nueces Well No. 13 Est. Water Quality Summary









		> 6 Ohm-M		
Corpus Christi Nueces Well No. 13 Est. Water Quality Summary				
< 65 GAPI		0 Ohm.m 20 ----- N64 Corr		
0 10 ----- FRes25C-Dn		0 Ohm.m 20 ----- N32 Corr	0.1 V/V 0.6 ----- SPor-RH	10000 Mg/L 0 ----- 2000 Mg/L
300 mV 600 ----- SP		0 Ohm.m 20 ----- N16 Corr	10 30 ----- Bit Mark	10000 0 ----- TDS-NaCl-RwRatio
0 150 ----- Gamma Corr Hole Size		0 Ohm.m 20 ----- N8 Corr	10 In 30 ----- Caliper	10000 0 ----- TDS-NaCl-Humble
	1in:20ft Depth			