District I
1625 N. French Dr., Hobbs, NM 88240
District II
811 S. First St., Artesia, NM 88210
District III
1000 Rio Brazos Rd., Aztec, NM 87410
District IV
1220 S. St. Francis Dr., Santa Fe, NM 87505

State of New Mexico
Energy, Minerals & Natural Resources

Oil Conservation Division
1220 South St. Francis Dr.
Santa Fe, NM 87505

Form C-104
Revised August 1, 2011

Submit one copy to appropriate District Office

☐ AMENDED REPORT

I. REQUEST FOR ALLOWABLE AND AUTHORIZATION TO TRANSPORT

[1] Operator name and Address	[2] OGRID Number / [3] Reason for Filing Code/ Effective Date
Caza Operating LLC 200 N. Lorraine St. #1550, Midland, TX 79701	249099 NW

[4] API Number	[5] Pool Name	[6] Pool Code
30 - 0 25-46551	WC-025 G-08 S253534O; BONE SPRING	97088
[7] Property Code	**[8] Property Name**	**[9] Well Number**
326483	SIOUX 25-36 STATE FED COM	9H

II. [10] Surface Location

Ul or lot no.	Section	Township	Range	Lot Idn	Feet from the	North/South Line	Feet from the	East/West line	County
B	25	25S	35E		63	North	1449	East	Lea

[11] Bottom Hole Location

UL or lot no.	Section	Township	Range	Lot Idn	Feet from the	North/South line	Feet from the	East/West line	County
O	36	25S	35E		103	South	1693	East	Lea

[12] Lse Code	[13] Producing Method Code	[14] Gas Connection Date	[15] C-129 Permit Number	[16] C-129 Effective Date	[17] C-129 Expiration Date
F	F	12/29/2020			

III. Oil and Gas Transporters

[18] Transporter OGRID	[19] Transporter Name and Address	[20] O/G/W
373554	Salt Creek Midstream 5825 N. Sam Houston Pkwy W. #150 Houston, TX 77086	O
24650	Versado Gas Processors Targa Midstream Services, LLC 100 Louisiana, # 4300, Houston TX 77002	G
025670	BC & V OPERATING, INC. P.O. BOX 837 HOBBS, NM 88M1-0837	W

IV. Well Completion Data

[21] Spud Date	[22] Ready Date	[23] TD	[24] PBTD	[25] Perforations	[26] DHC, MC
3/1/2020	12/29/2020	21945	21912	12069-21911	

[27] Hole Size	[28] Casing & Tubing Size	[29] Depth Set	[30] Sacks Cement
17.5	13.375	1191	910
12.25	9.625	9128	2920
8.5	6	21928	4065

V. Well Test Data

[31] Date New Oil	[32] Gas Delivery Date	[33] Test Date	[34] Test Length	[35] Tbg. Pressure	[36] Csg. Pressure
1/12/2021	1/12/2021	1/29/2021	24	1249	2000
[37] Choke Size	**[38] Oil**	**[39] Water**	**[40] Gas**		**[41] Test Method**
40	1196	4007	1392		F

[42] I hereby certify that the rules of the Oil Conservation Division have been complied with and that the information given above is true and complete to the best of my knowledge and belief. Signature:	OIL CONSERVATION DIVISION Approved by: KURT SIMMONS
Printed name: Steve Morris	Title: NMOCD, SANTA FE
Title: Engineer	Approval Date: 07/08/2021
E-mail Address: steve.morris@morcorengineering.com	
Date: 1/30/2021 Phone: 985-415-9729	

District I
1625 N. French Dr., Hobbs, NM 88240
Phone: (575) 393-6161 Fax: (575) 393-0720
District II
811 S. First St., Artesia, NM 88210
Phone: (575) 748-1283 Fax: (575) 748-9720
District III
1000 Rio Brazos Road, Aztec, NM 87410
Phone: (505) 334-6178 Fax: (505) 334-6170
District IV
1220 S. St. Francis Dr., Santa Fe, NM 87505
Phone: (505) 476-3460 Fax: (505) 476-3462

State of New Mexico
Energy, Minerals & Natural Resources Department
OIL CONSERVATION DIVISION
1220 South St. Francis Dr.
Santa Fe, NM 87505

Form C-102
Revised August 1, 2011
Submit one copy to appropriate
District Office

☐ AMENDED REPORT

WELL LOCATION AND ACREAGE DEDICATION PLAT

[1] API Number	[2] Pool Code	[3] Pool Name
30-025-46551	97088	WC-025 G-08 S253534O; BONE SPRING

[4] Property Code	[5] Property Name	[6] Well Number
326483	SIOUX 25-36 STATE FED COM	9H

[7] OGRID No.	[8] Operator Name	[9] Elevation
249099	CAZA OPERATING LLC	3087'

[10] Surface Location

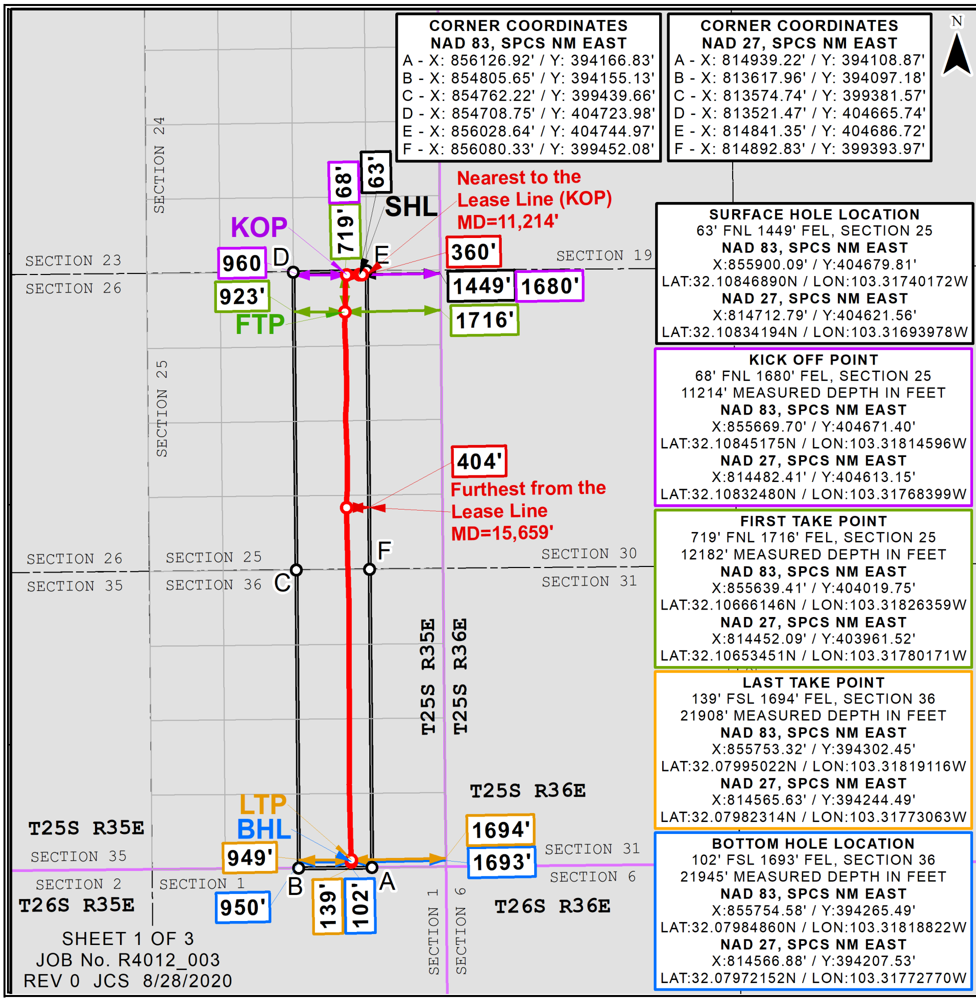
UL or lot no.	Section	Township	Range	Lot Idn	Feet from the	North/South line	Feet from the	East/West line	County
B	25	25S	35E		63	NORTH	1449	EAST	LEA

[11] Bottom Hole Location If Different From Surface

UL or lot no.	Section	Township	Range	Lot Idn	Feet from the	North/South line	Feet from the	East/West line	County
O	36	25S	35E		103	SOUTH	1693	EAST	LEA

[12] Dedicated Acres	[13] Joint or Infill	[14] Consolidation Code	[15] Order No.
320.0			

No allowable will be assigned to this completion until all interests have been consolidated or a non-standard unit has been approved by the division.



[17] OPERATOR CERTIFICATION

I hereby certify that the information contained herein is true and complete to the best of my knowledge and belief, and that this organization either owns a working interest or unleased mineral interest in the land including the proposed bottom hole location or has a right to drill this well at this location pursuant to a contract with an owner of such a mineral or working interest, or to a voluntary pooling agreement or a compulsory pooling order heretofore entered by the division.

9/2/2020

Signature　　　　Date

Steve Morris

Printed Name

steve.morris@morcorengineering.com

E-mail Address

[18] SURVEYOR CERTIFICATION

I hereby certify that the well location shown on this plat was plotted from field notes of actual surveys made by me or under my supervision, and that the same is true and correct to the best of my belief.

AUGUST 28, 2020

Date of Survey

Signature and Seal of Professional Surveyor:

DAVID W. MYERS NEW MEXICO 11403 PROFESSIONAL SURVEYOR

Certificate Number

DAVID W. MYERS 11403

Distances/areas relative to NAD 83 Combined Scale Factor: 0.99987673 Convergence Angle: 00°32'19.77000"

SHEET 1 OF 1
JOB No. R4012_003

DATALOG GEOLOGICAL SERVICES
(888) 938-7393 www.dataloggs.com

P.O. Box 701594
Houston, TX 77270
Phone: (888) 938-7393
www.dataloggs.com

COUNTY	Lea
FIELD	Sioux
LOCATION	9.7 Miles West of Jal, NM.
WELL	Sioux 25-36 State Fed Com #9H
LOG TYPE	Measured Depth
COMPANY	Caza Petroleum
STATE	NM
JOB NO	52095

COMPANY **Caza Petroleum**
WELL **Sioux 25-36 State Fed Com #9H**
FIELD **Sioux**
COUNTY/PARISH Lea STATE NM JOB NO: 52095
UNIT MANAGER Darrell Spragins ENGINEER
Cody Wendt
GEOLOGIST Randy Nickerson / Richard Carroll CO. ENGINEER

LOCATION
9.7 Miles West of Jal, NM.
32.10819401, -103.31739971

API SERIAL NO	SEC	TWP	RANGE
30-025-46551	25	25S	35E

ELEVATIONS

KB	3111'
DRILL FLOOR	24'
ELEVATION	3087'
WATER DEPTH	NA
AIR GAP	NA

SPUD DATE 3/1/2020 TOTAL DEPTH 21945'
LOGGING DATE FROM: 3/1/2020 TO: 8/13/2020
LOGGING DEPTH FROM: 110' TO: 21945'

BORE HOLE RECORD			CASING RECORD				
SIZE	FROM	TO	SIZE	WGT.	FROM	TO	TEST
17.5	105	1,206	13.375	0	0	1192	0
12.25	1,206	9,116	9.625	0	0	9116	0
8.5	9,116	21,945	6	0	0	21930	0

TOTAL Gas Analyzer
1% C1 = 100 UNITS
20% C1 = 2,000 UNITS

DRILLING FLUID COMPANY Dynamic Drilling Fluids
DRILLING FLUID TYPE Spud Mud/Gel/OBM
DRILLING CONTRACTOR Citadel RIG NAME Citadel 2 The Commander
LOG SCALE 1" = 20' LOGGING UNIT 103

Stringer

LIMESTONE STRIN...
SHALE STRINGER

Minerals

ARGILLACEOUS
CALCAREOUS
CHTDK
GYPSIFEROUS

Porosity

VUGGY

Lithology

ANHYDRITE
GYPSUM
SALT
LIMESTONE
DOLOMITE
CHERT
SHALE GRAY
SHALE COLORED
SANDSTONE
CEMENT

Engineering

BIT
CASING
CONNECTION (RIG...
FORMATION TOP
MN DEPTH

ROP/Gamma/WOB

ROP: 400 ft/hr 0
CO2: 0 units 50
H2S: 0 units 50
GAMMA: 0 API 150
Ambient H2S: 0 NA 30
AUX1

Depth Labels | Slide/Rotate | Oil Show | Gas Show

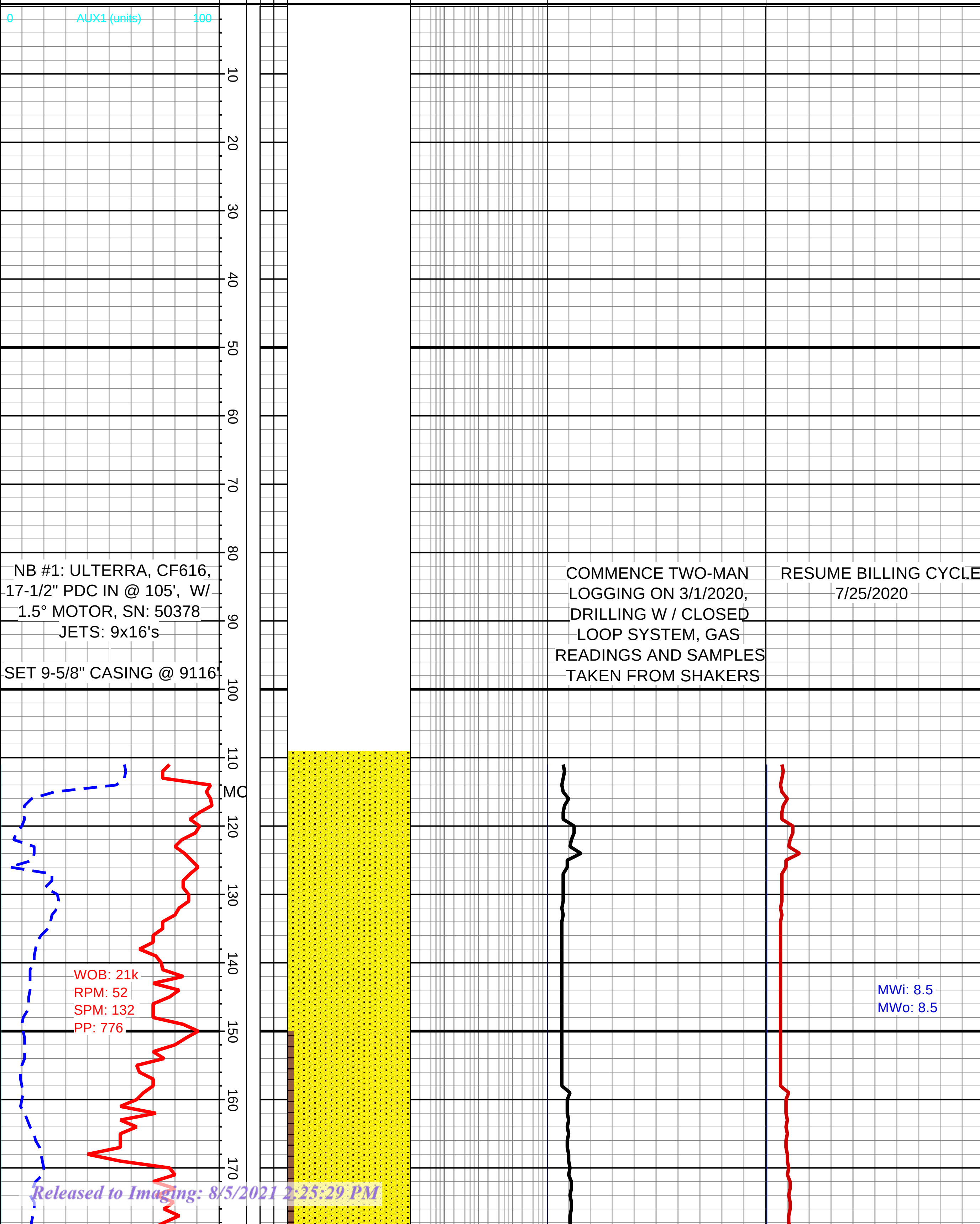
% Lith

Resistivity
DEEP (ohm: 0.1 1 10 … 1E3
SHALLOW (ohm: 0.1 1 10 … 1E3

Total Gas
GAS: 0 units 50
Wetness: 0 Wh 40
Balance: 0 Bh 350

Chromatography
C1: 0 units 50
C2: 0 units 50
C3: 0 units 50
IC4: 0 units 50
NC4: 0 units 50

Lithology Descriptions



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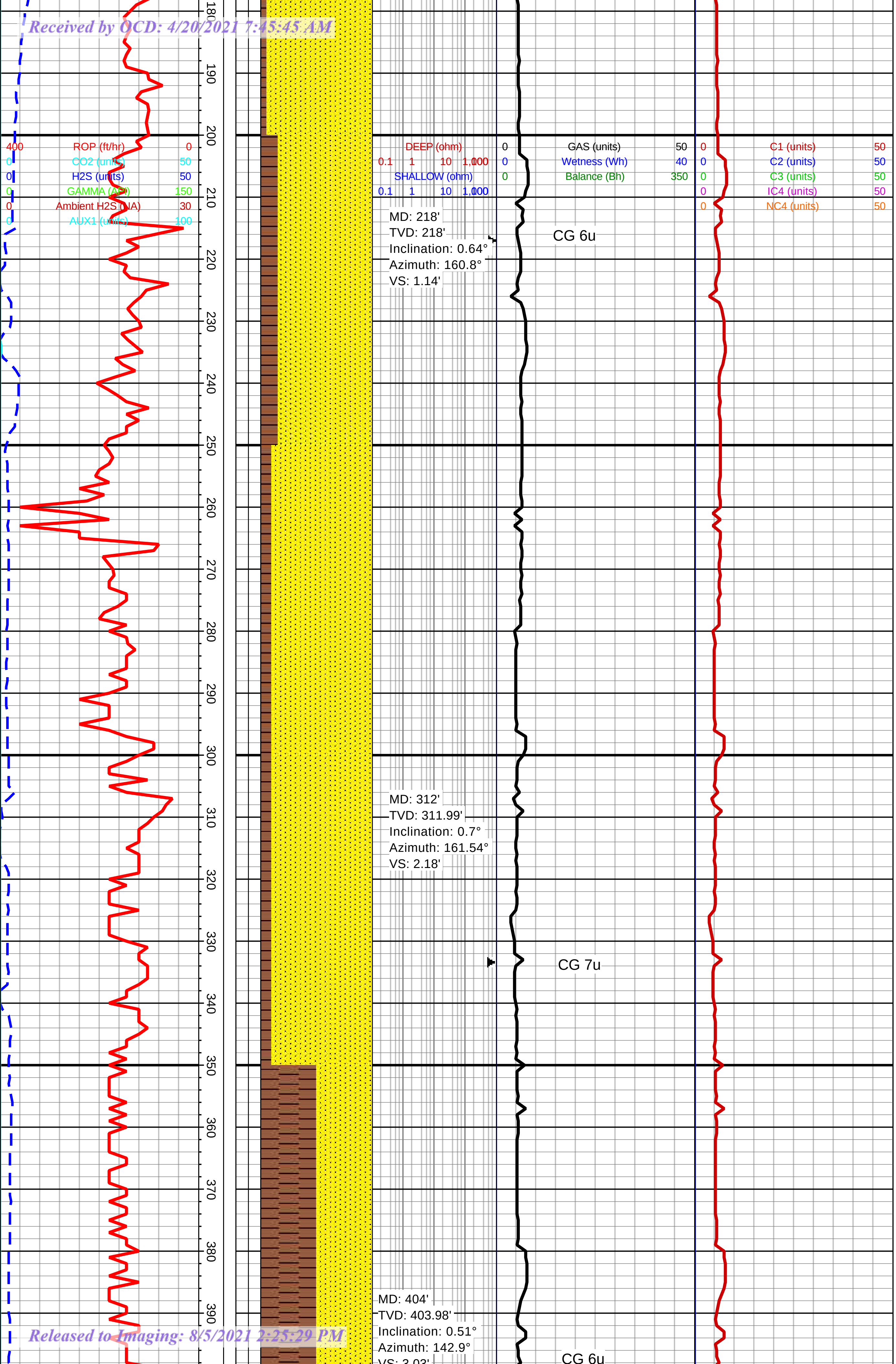

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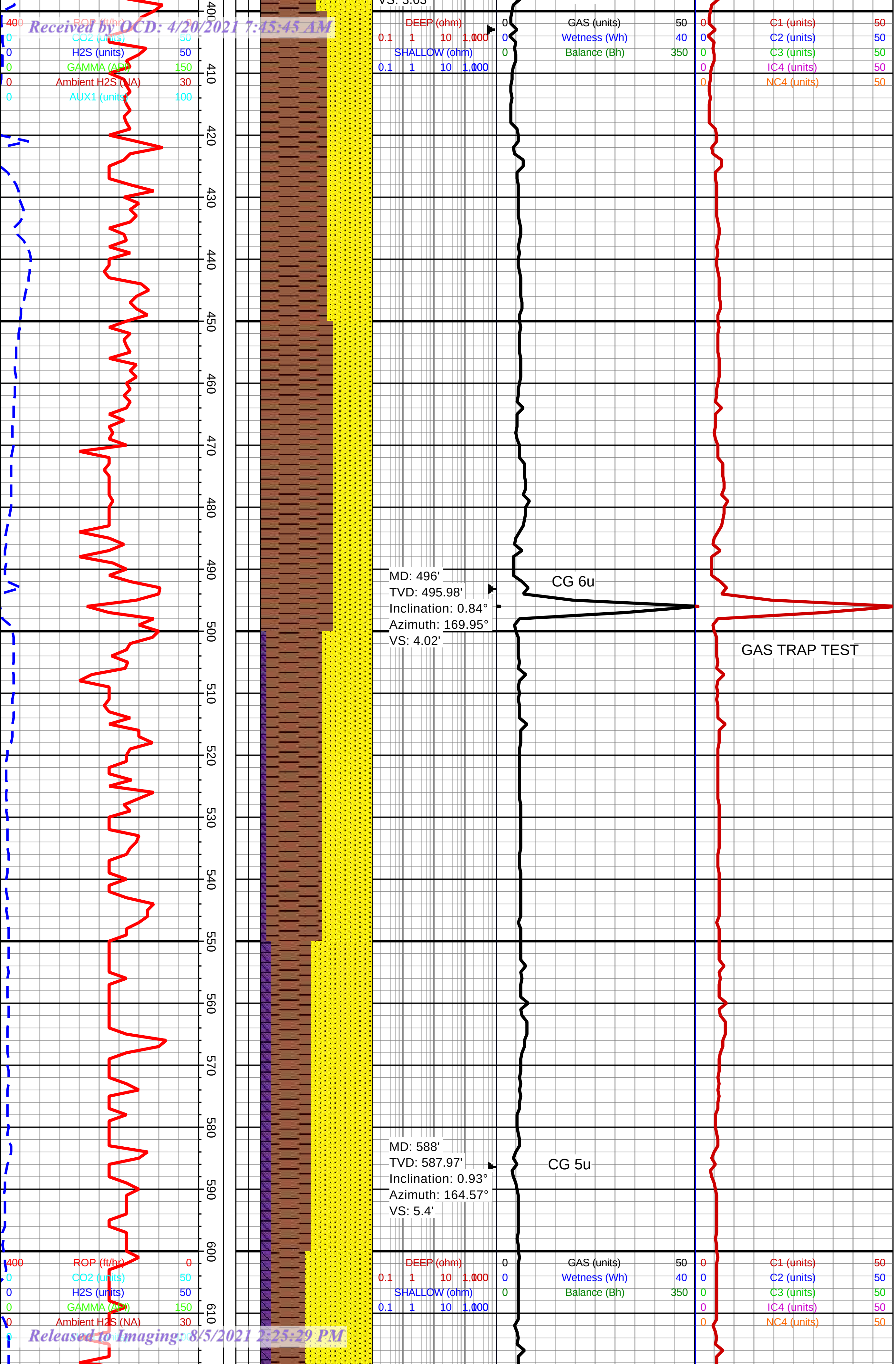
SS: clr - trans, wht, lt gry, fn-med gr txt, prly srtd, ang-sb ang, sil/calc cmt, uncons- mod cons, mod calc, no fluor, no cut. SH: rd, lt orng, blky-sb blky, rthy slty txt, sft-frm, sme sdy ip, mod slty ip, no cut

SS: wht, lt gry, yel, red, lt grn, fn-med gr txt, prly srtd, ang-sb ang, sil/calc cmt, uncons- mod cons, mod calc, no fluor, no cut. SH: rd, lt orng, blky-sb blky, rthy slty - smth txt, sft-frm, mod slty ip, no



cut

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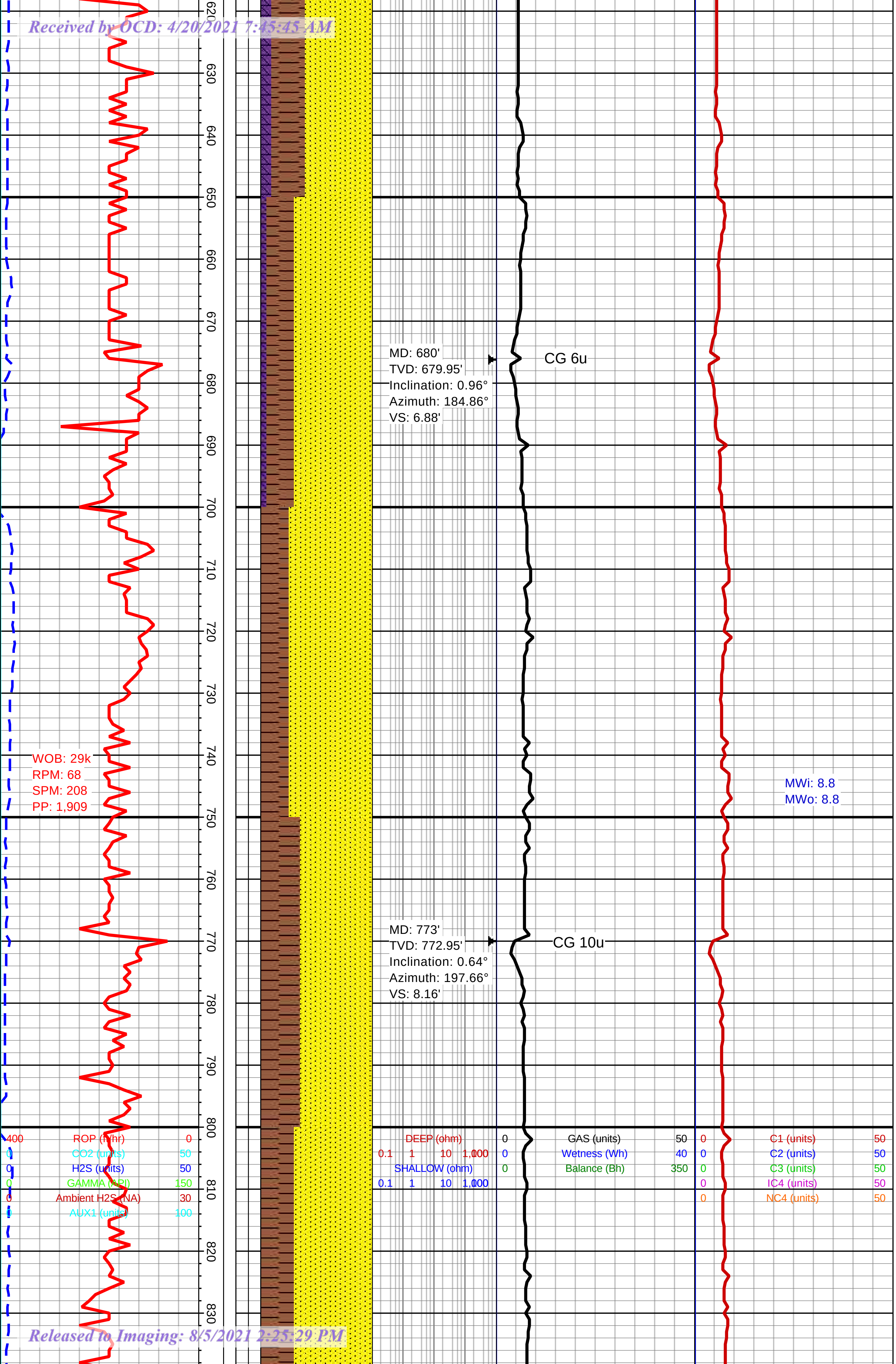
SS: wht, lt gry, red, lt brn, v/fn-med gr txt, prly srtd, ang-sb ang, sil cmt, lsly - mod cons, no fluor, no cut. SH: rd, lt orng, blky-sb blky, rthy slty - smth txt, sft-frm, mod slty ip, no cut, GYP: clr- trnsl, wht, micro xln, frm



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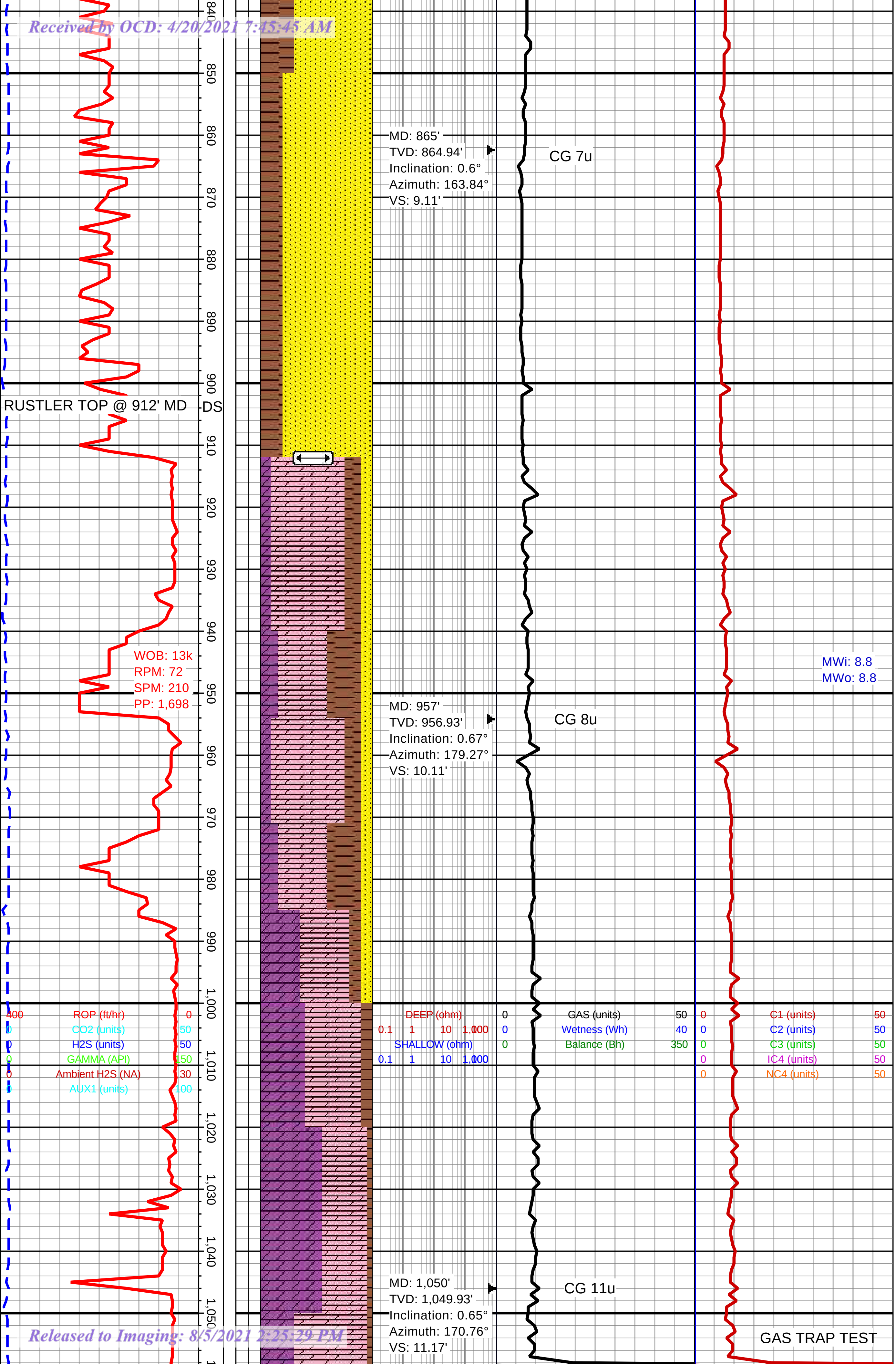
SS: lt gry, rdshbrn, lt brn, v/fn-med gr txt, prly srtd, ang-sb ang, sil cmt, lsly - mod cons, no fluor, no cut. SH: rd, lt orng, blky-sb blky, rthy slty - smth txt, sft-frm, mod slty ip, no cut

SS: red, lt brn, lt gry, v/fn-med gr txt, prly srtd, ang-sb ang, sil cmt, lsly - mod cons, no fluor, no cut. SH: rd, lt orng, blky-sb blky, rthy slty - smth txt, sft-frm, mod slty ip, no cut, GYP: clr- trnsl, wht, micro xln, frm



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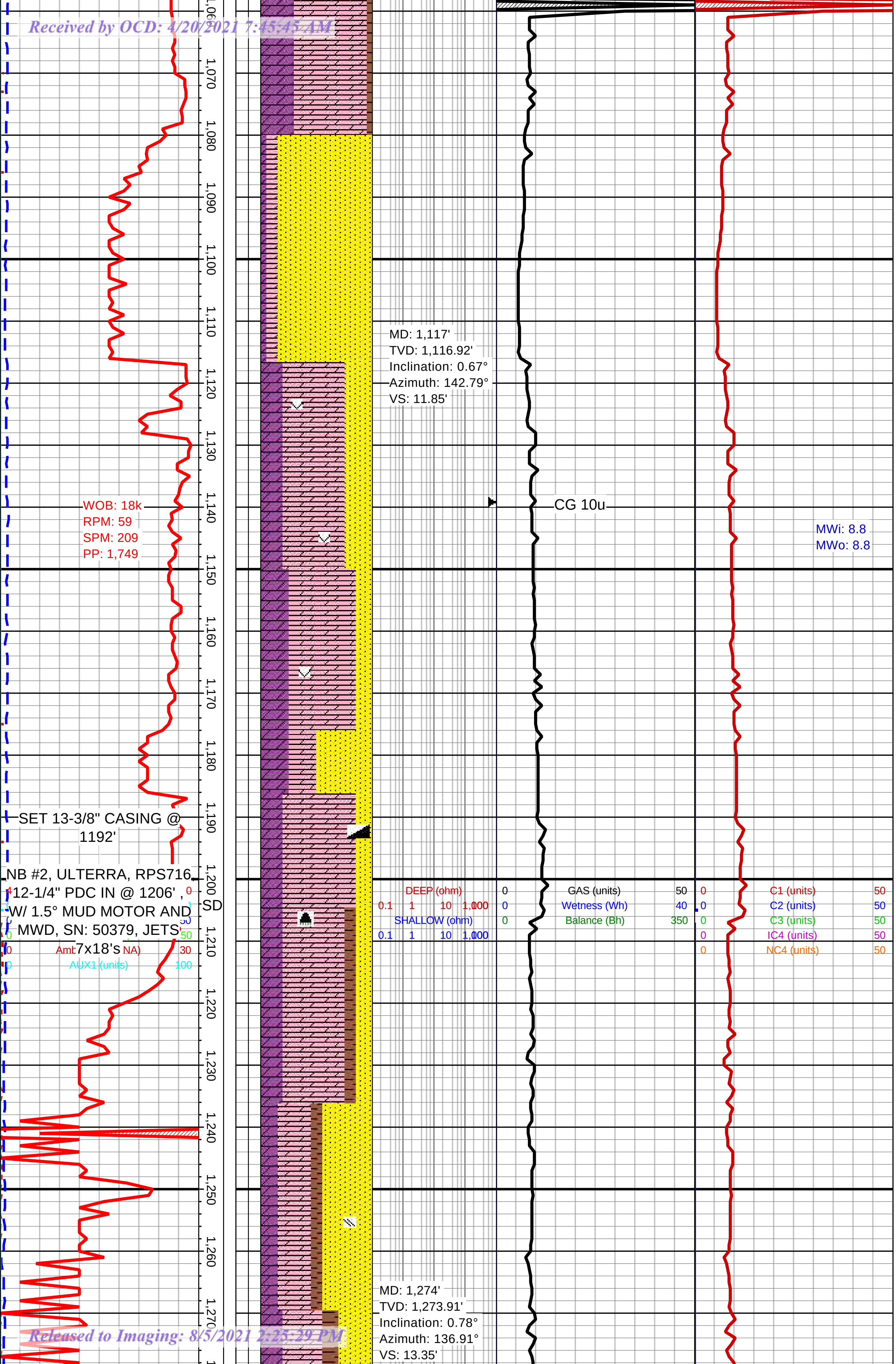
DOLO: lt brn, qht, off wht, vf-micro xln txt, frm-mod frm, no fluor, no cut, ANHY: wht, off wht, vf xln txt, frm-sft, brit, no fluor, no cut, SS: rd, wht, off wht, clr, opq, rd stn, vf gr txt, mod-w srtd, rnd-sb rndd, sil cmt, mod cons, fri, v arg, no fluor, no cut, RDSH: rd, off rd, blky-sb blky, occ plty, rthy vf txt, sft-frm, sme sdy ip, no cut

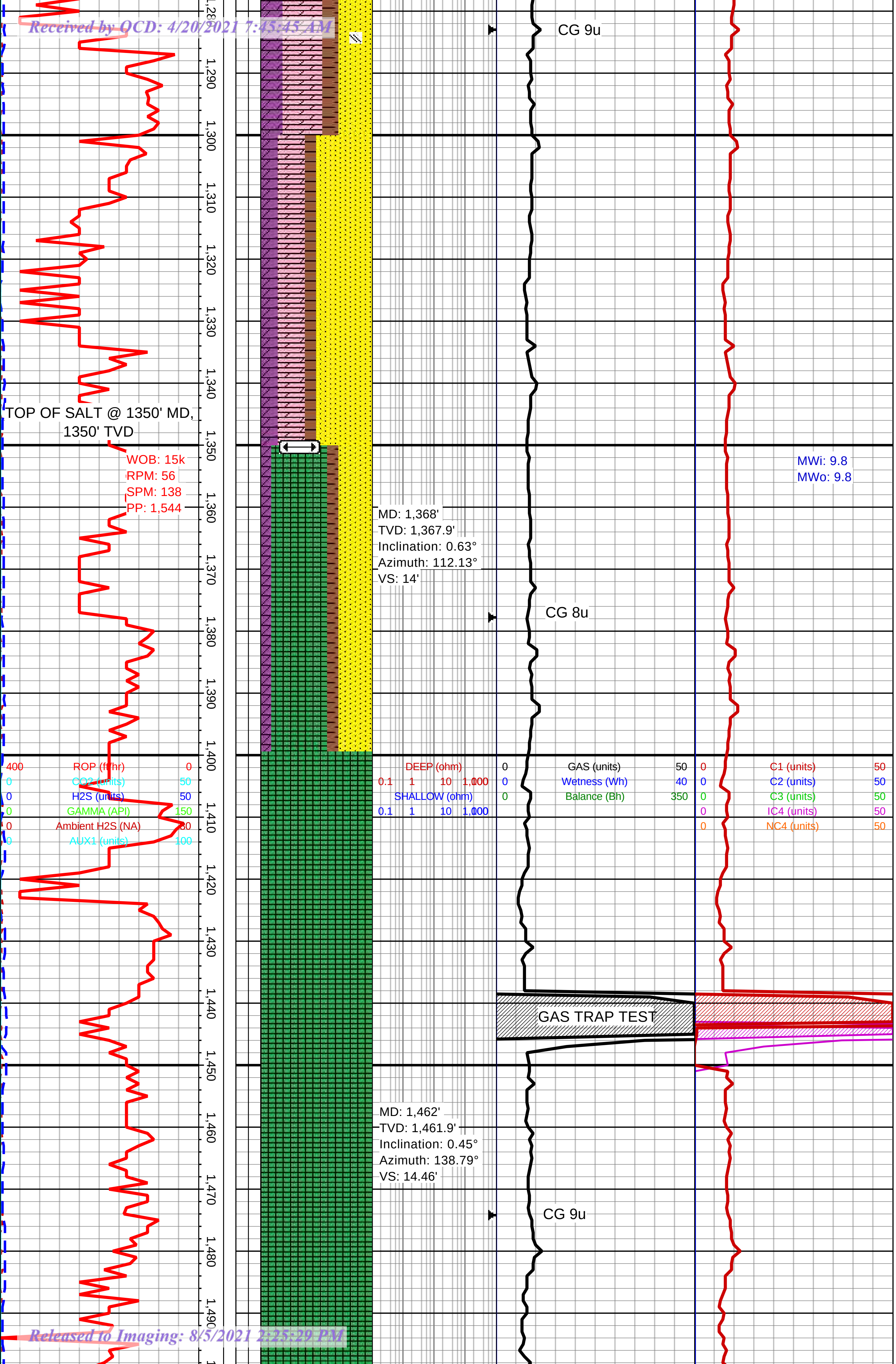
ANHY: lt gry, gry, wht, off wht, vf-micro xln txt, frm-hd, brit, no fluor, no cut, DOLO: lt brn, wht, off wht, vf-micro xln txt, frm-mod frm, no fluor, no cut, RDSH: rd, off rd, blky-sb blky, occplty, rthy vf txt, sft-frm, sme



sdy ip, no cut

DOLO: brn, lt brn, wht, off wht, f-crs xln w/vuggy por, frm-mod frm, brit, no fluor, no cut, ANHY: lt gry, gry, wht, off wht, vf-micro xln txt, frm-hd, brit, no fluor, no cut, SS: gry, lt gry, opq, vf gr txt, mod-w srtd, rnd-sb rnd, sil/cly cmt, mod arg, tr embd pyr flcks, no fluor, no cut, RDSH: rd, off rd, blky-sb blky, occ plty, rthy vf txt, sft-frm, sme sdy ip, no cut

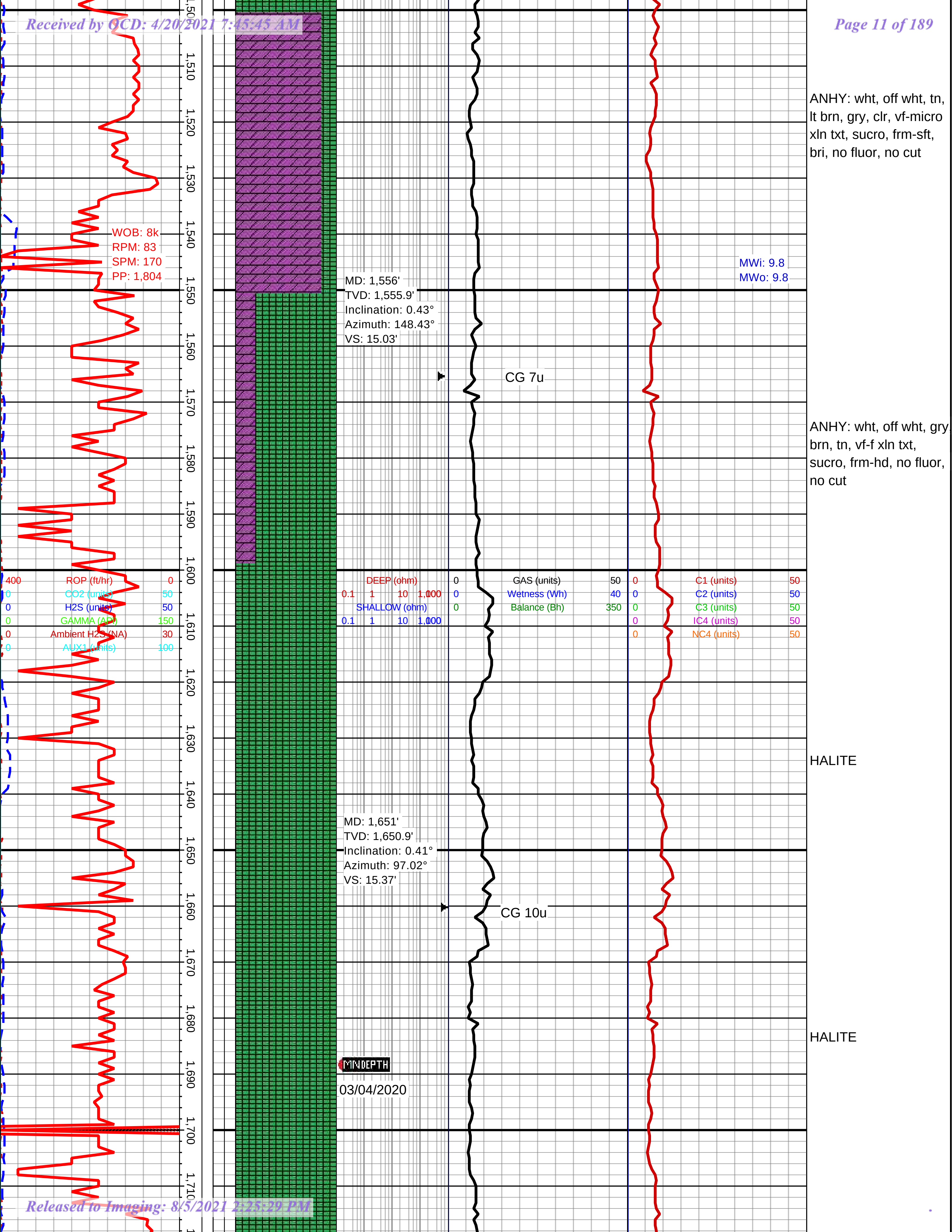
DOLO: brn, lt brn, tn, wht, off wht, vf-f xln txt, frm-mod frm, brit, no fluor, no cut, ANHY: lt gry, gry, wht, off wht, vf-micro xln txt, frm-hd, brit, no fluor, no cut, SS: gry, lt gry, rd, opq, vf gr txt, mod-w srtd, rnd-sb rnd, sil/cly cmt, mod arg, tr embd blk carb spcks, no fluor, no cut, RDSH: rd, off rd, blky-sb blky, occ plty, rthy vf txt, sft-frm, sme sdy ip, no cut

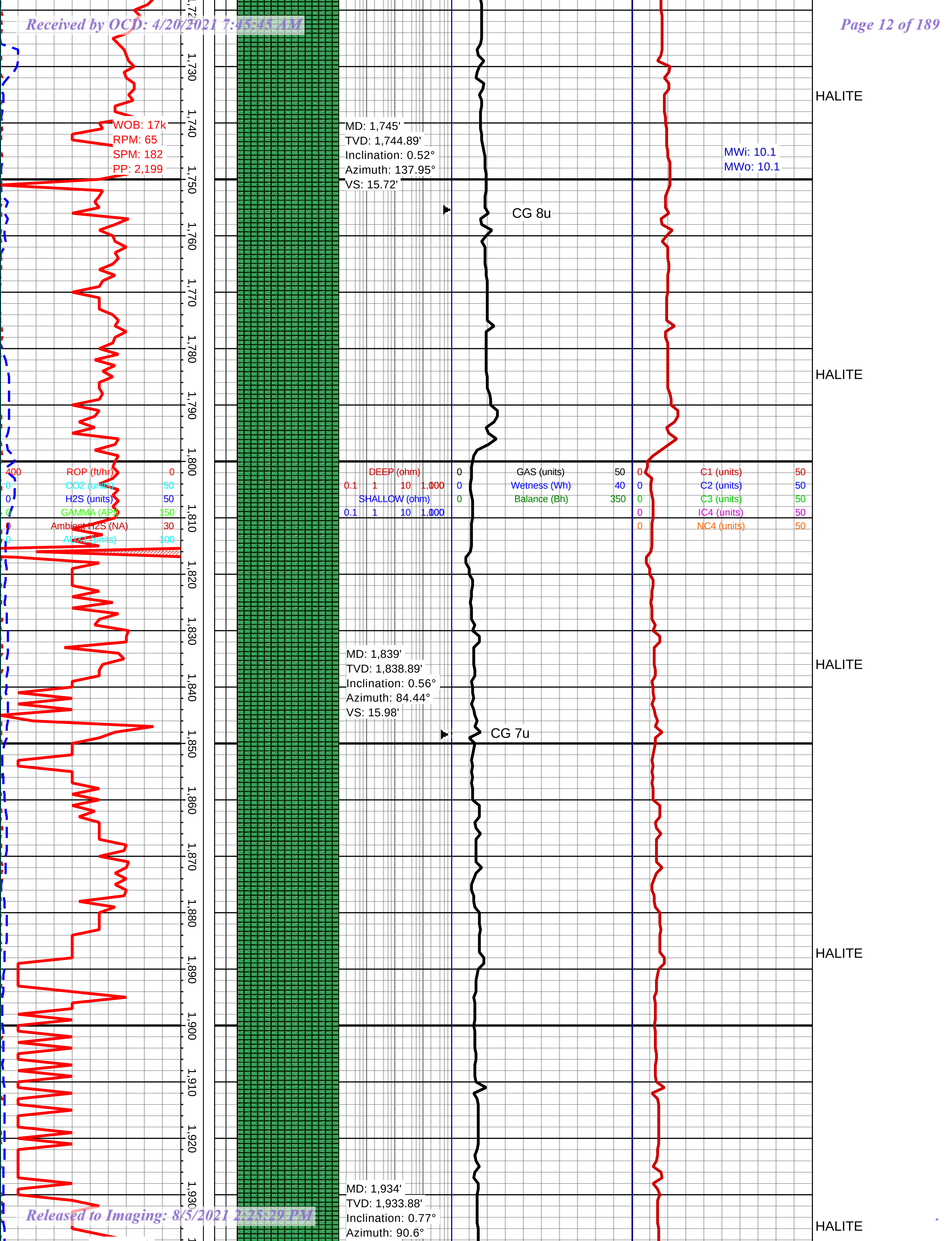


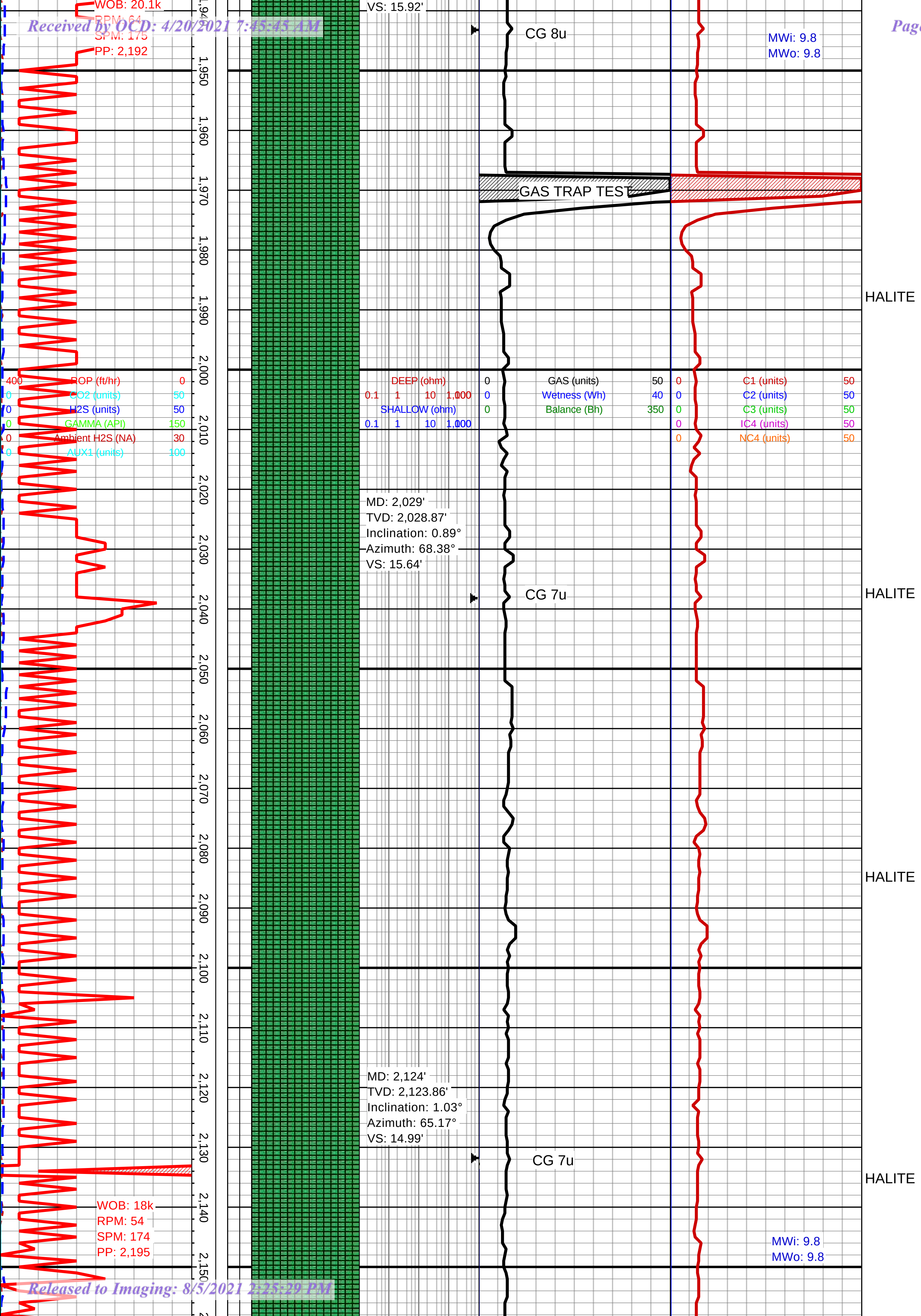
DOLO: tn, crm, lt brn, wht, off wht, vf-f xln txt, occ med xln, sme chky, frm-mod hd, no fluor, no cut, ANHY: wht, off wht, vf-micro xln txt, frm-sl hd, SS: med-dk gry, rd vf gr txt, mod srtd, ang-sb rnd, sil/calc cmt, mod- w cons, embd blk carb spcks, mod-v arg, no fluor, no cut, RDSH: red, blky-sb blky, rthy gran txt, firm-sl hd, slty ip, no cut

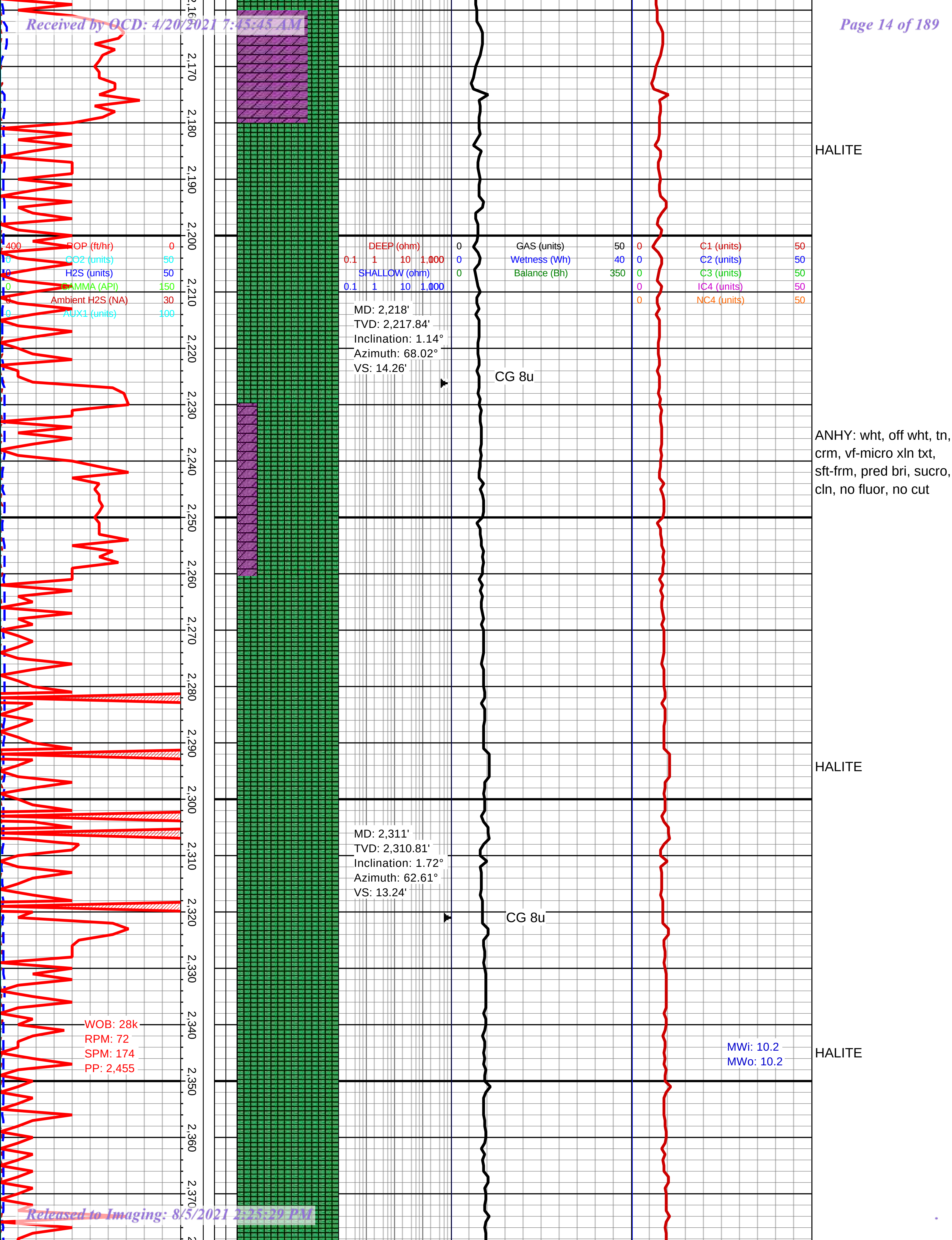
HALITE

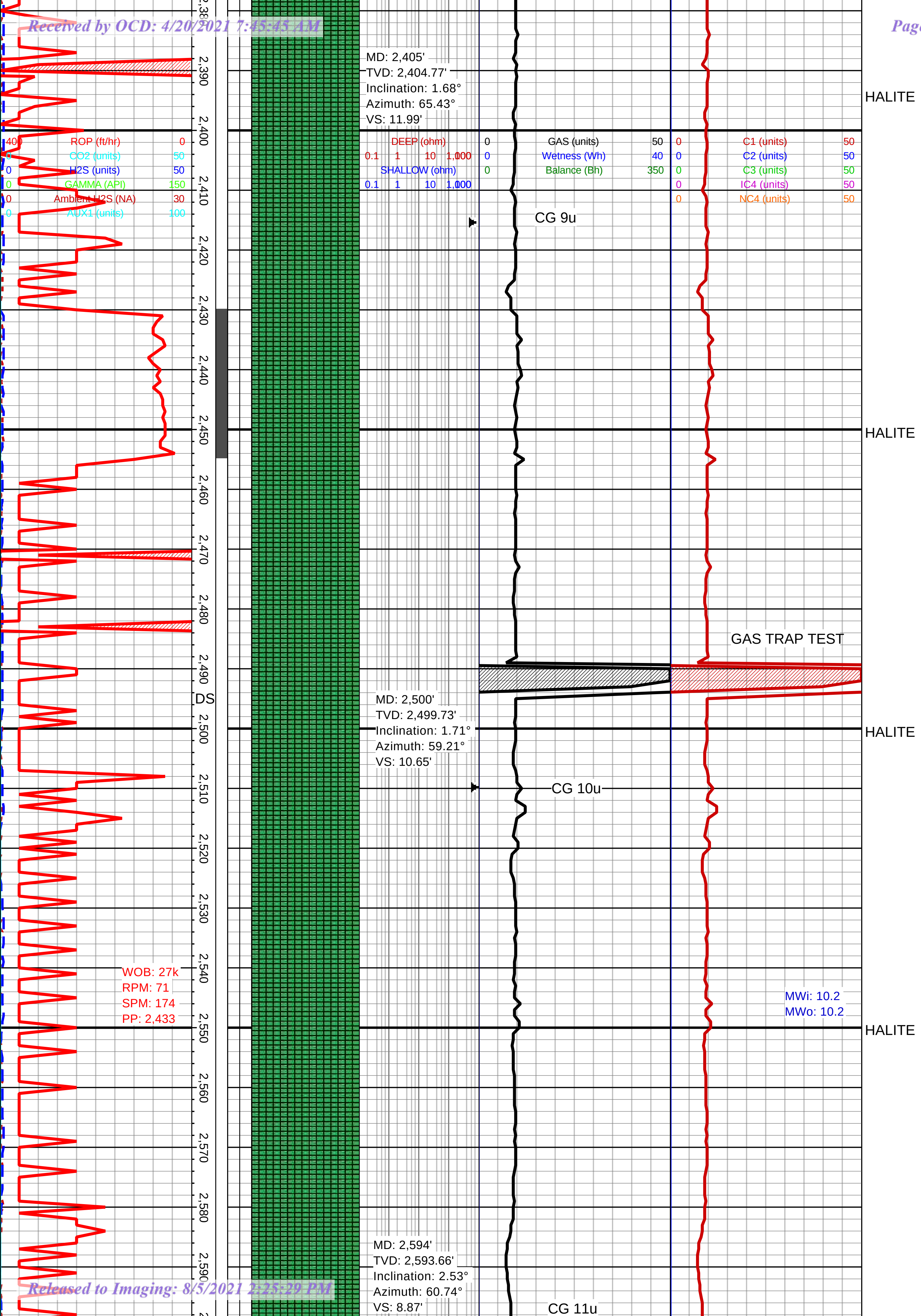
HALITE

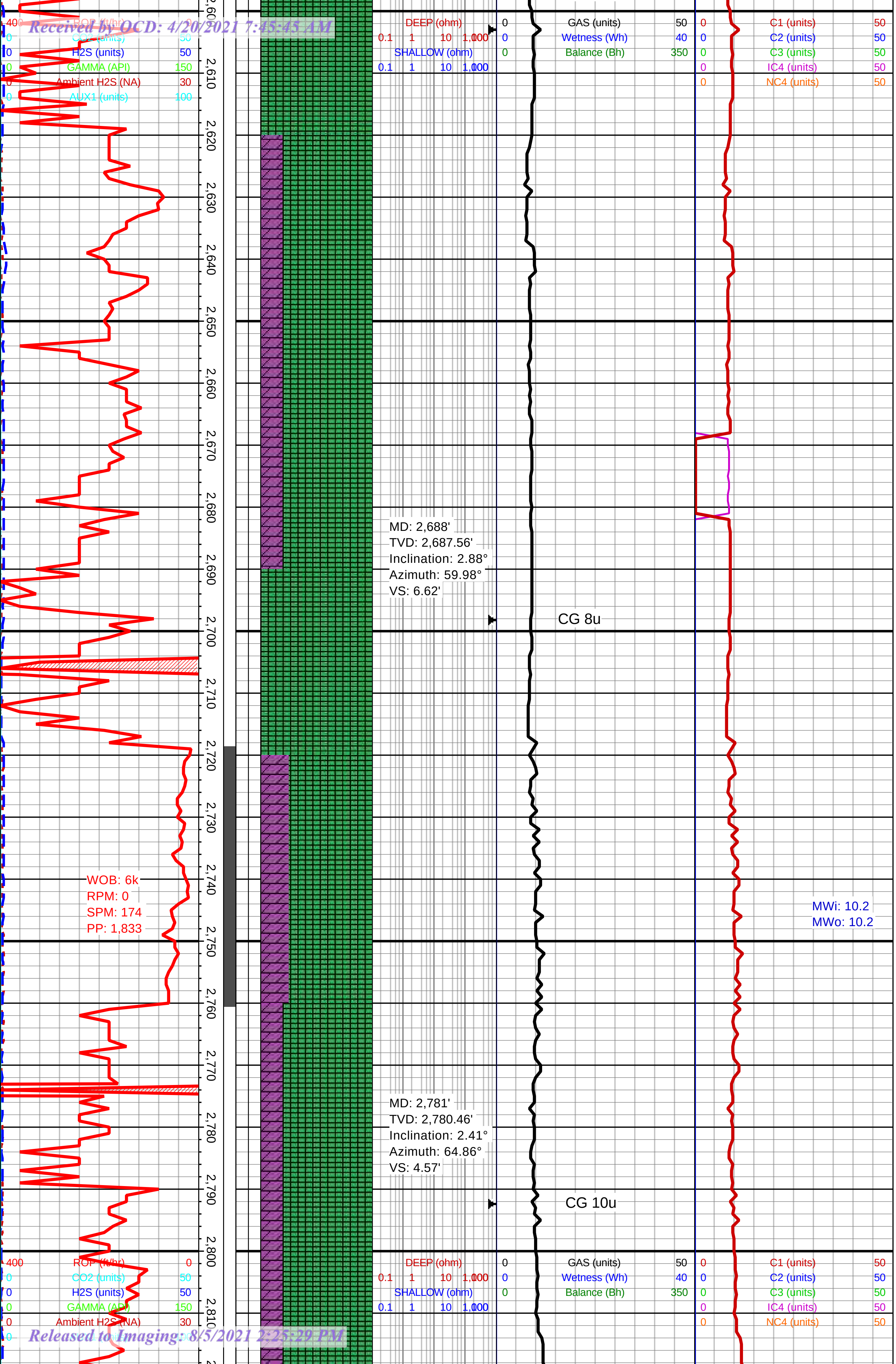

1,510
1,520
1,530
1,540
1,550
1,560
1,570
1,580
1,590
1,600
1,610
1,620
1,630
1,640
1,650
1,660
1,670
1,680
1,690
1,700
1,710
WOB: 8k
RPM: 83
SPM: 170
PP: 1,804
MD: 1,556'
TVD: 1,555.9'
Inclination: 0.43°
Azimuth: 148.43°
VS: 15.03'
MWi: 9.8
MWo: 9.8
CG 7u
ANHY: wht, off wht, tn, lt brn, gry, clr, vf-micro xln txt, sucro, frm-sft, bri, no fluor, no cut
ANHY: wht, off wht, gry, brn, tn, vf-f xln txt, sucro, frm-hd, no fluor, no cut
400 ROP (ft/hr) 0
0 CO2 (units) 50
0 H2S (units) 50
0 GAMMA (API) 150
0 Ambient H2S (NA) 30
0 AUX1 (units) 100
DEEP (ohm)
0.1 1 10 1,000
SHALLOW (ohm)
0.1 1 10 1,000
0 GAS (units) 50
0 Wetness (Wh) 40
0 Balance (Bh) 350
0 C1 (units) 50
0 C2 (units) 50
0 C3 (units) 50
0 IC4 (units) 50
0 NC4 (units) 50
HALITE
MD: 1,651'
TVD: 1,650.9'
Inclination: 0.41°
Azimuth: 97.02°
VS: 15.37'
CG 10u
HALITE
MNDEPTH
03/04/2020


1,730
1,740
1,750
1,760
1,770
1,780
1,790
1,800
1,810
1,820
1,830
1,840
1,850
1,860
1,870
1,880
1,890
1,900
1,910
1,920
1,930
HALITE
WOB: 17k
RPM: 65
SPM: 182
PP: 2,199
MD: 1,745'
TVD: 1,744.89'
Inclination: 0.52°
Azimuth: 137.95°
VS: 15.72'
MWi: 10.1
MWo: 10.1
CG 8u
HALITE
400 ROP (ft/hr) 0
0 CO2 (units) 50
0 H2S (units) 50
0 GAMMA (API) 150
0 Ambient H2S (NA) 30
0 AUX1 (units) 100
DEEP (ohm)
0.1 1 10 1,000
SHALLOW (ohm)
0.1 1 10 1,000
0 GAS (units) 50
0 Wetness (Wh) 40
0 Balance (Bh) 350
0 C1 (units) 50
0 C2 (units) 50
0 C3 (units) 50
0 IC4 (units) 50
0 NC4 (units) 50
MD: 1,839'
TVD: 1,838.89'
Inclination: 0.56°
Azimuth: 84.44°
VS: 15.98'
HALITE
CG 7u
HALITE
MD: 1,934'
TVD: 1,933.88'
Inclination: 0.77°
Azimuth: 90.6°
HALITE


WOB: 20.1k
RPM: 64
SPM: 175
PP: 2,192
VS: 15.92'
CG 8u
MWi: 9.8
MWo: 9.8
1,950
1,960
1,970
GAS TRAP TEST
1,980
1,990
HALITE
2,000
400 ROP (ft/hr) 0
0 CO2 (units) 50
0 H2S (units) 50
0 GAMMA (API) 150
0 Ambient H2S (NA) 30
0 AUX1 (units) 100
DEEP (ohm)
0.1 1 10 1,000
SHALLOW (ohm)
0.1 1 10 1,000
0 GAS (units) 50
0 Wetness (Wh) 40
0 Balance (Bh) 350
0 C1 (units) 50
0 C2 (units) 50
0 C3 (units) 50
0 IC4 (units) 50
0 NC4 (units) 50
2,010
2,020
MD: 2,029'
TVD: 2,028.87'
Inclination: 0.89°
Azimuth: 68.38°
VS: 15.64'
2,030
CG 7u
HALITE
2,040
2,050
2,060
2,070
2,080
HALITE
2,090
2,100
2,110
2,120
MD: 2,124'
TVD: 2,123.86'
Inclination: 1.03°
Azimuth: 65.17°
VS: 14.99'
2,130
CG 7u
HALITE
2,140
WOB: 18k
RPM: 54
SPM: 174
PP: 2,195
MWi: 9.8
MWo: 9.8
2,150


2,170
2,180
2,190
2,200
2,210
2,220
2,230
2,240
2,250
2,260
2,270
2,280
2,290
2,300
2,310
2,320
2,330
2,340
2,350
2,360
2,370
400 ROP (ft/hr) 0
0 CO2 (units) 50
0 H2S (units) 50
0 GAMMA (API) 150
0 Ambient H2S (NA) 30
0 AUX1 (units) 100
DEEP (ohm)
0.1 1 10 100 1,000
SHALLOW (ohm)
0.1 1 10 100 1,000
0 GAS (units) 50
0 Wetness (Wh) 40
0 Balance (Bh) 350
0 C1 (units) 50
0 C2 (units) 50
0 C3 (units) 50
0 IC4 (units) 50
0 NC4 (units) 50
MD: 2,218'
TVD: 2,217.84'
Inclination: 1.14°
Azimuth: 68.02°
VS: 14.26'
CG 8u
MD: 2,311'
TVD: 2,310.81'
Inclination: 1.72°
Azimuth: 62.61°
VS: 13.24'
CG 8u
WOB: 28k
RPM: 72
SPM: 174
PP: 2,455
MWi: 10.2
MWo: 10.2
HALITE
ANHY: wht, off wht, tn, crm, vf-micro xln txt, sft-frm, pred bri, sucro, cln, no fluor, no cut
HALITE
HALITE


MD: 2,405'
TVD: 2,404.77'
Inclination: 1.68°
Azimuth: 65.43°
VS: 11.99'
HALITE
400 ROP (ft/hr) 0
0 CO2 (units) 50
0 H2S (units) 50
0 GAMMA (API) 150
0 Ambient H2S (NA) 30
0 AUX1 (units) 100
DEEP (ohm) 0.1 1 10 1,000
SHALLOW (ohm) 0.1 1 10 1,000
0 GAS (units) 50
0 Wetness (Wh) 40
0 Balance (Bh) 350
0 C1 (units) 50
0 C2 (units) 50
0 C3 (units) 50
0 IC4 (units) 50
0 NC4 (units) 50
CG 9u
2,390
2,400
2,410
2,420
2,430
2,440
2,450
2,460
2,470
2,480
2,490
2,500
2,510
2,520
2,530
2,540
2,550
2,560
2,570
2,580
2,590
HALITE
GAS TRAP TEST
DS
MD: 2,500'
TVD: 2,499.73'
Inclination: 1.71°
Azimuth: 59.21°
VS: 10.65'
HALITE
CG 10u
WOB: 27k
RPM: 71
SPM: 174
PP: 2,433
MWi: 10.2
MWo: 10.2
HALITE
MD: 2,594'
TVD: 2,593.66'
Inclination: 2.53°
Azimuth: 60.74°
VS: 8.87'
CG 11u



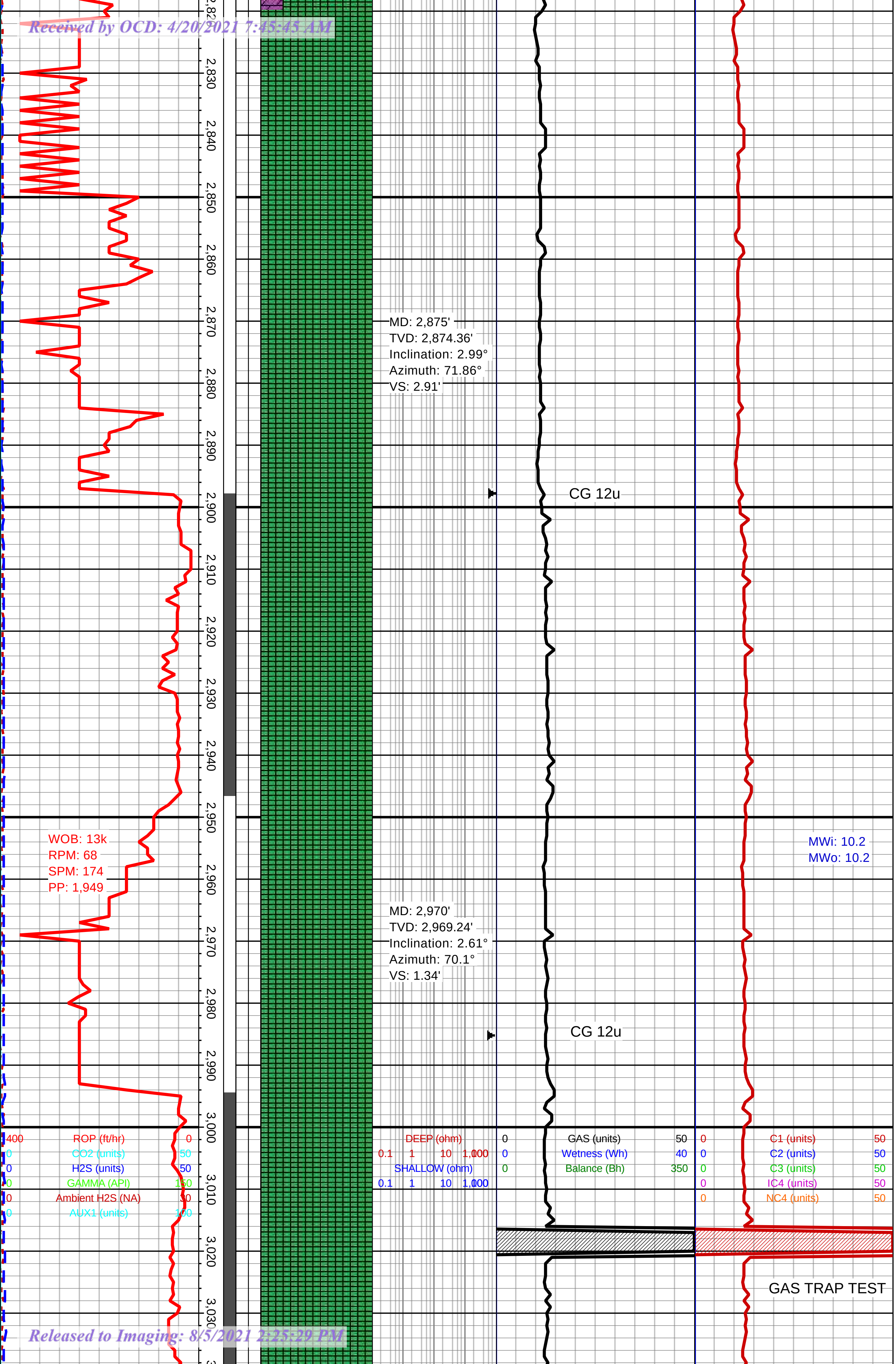
HALITE

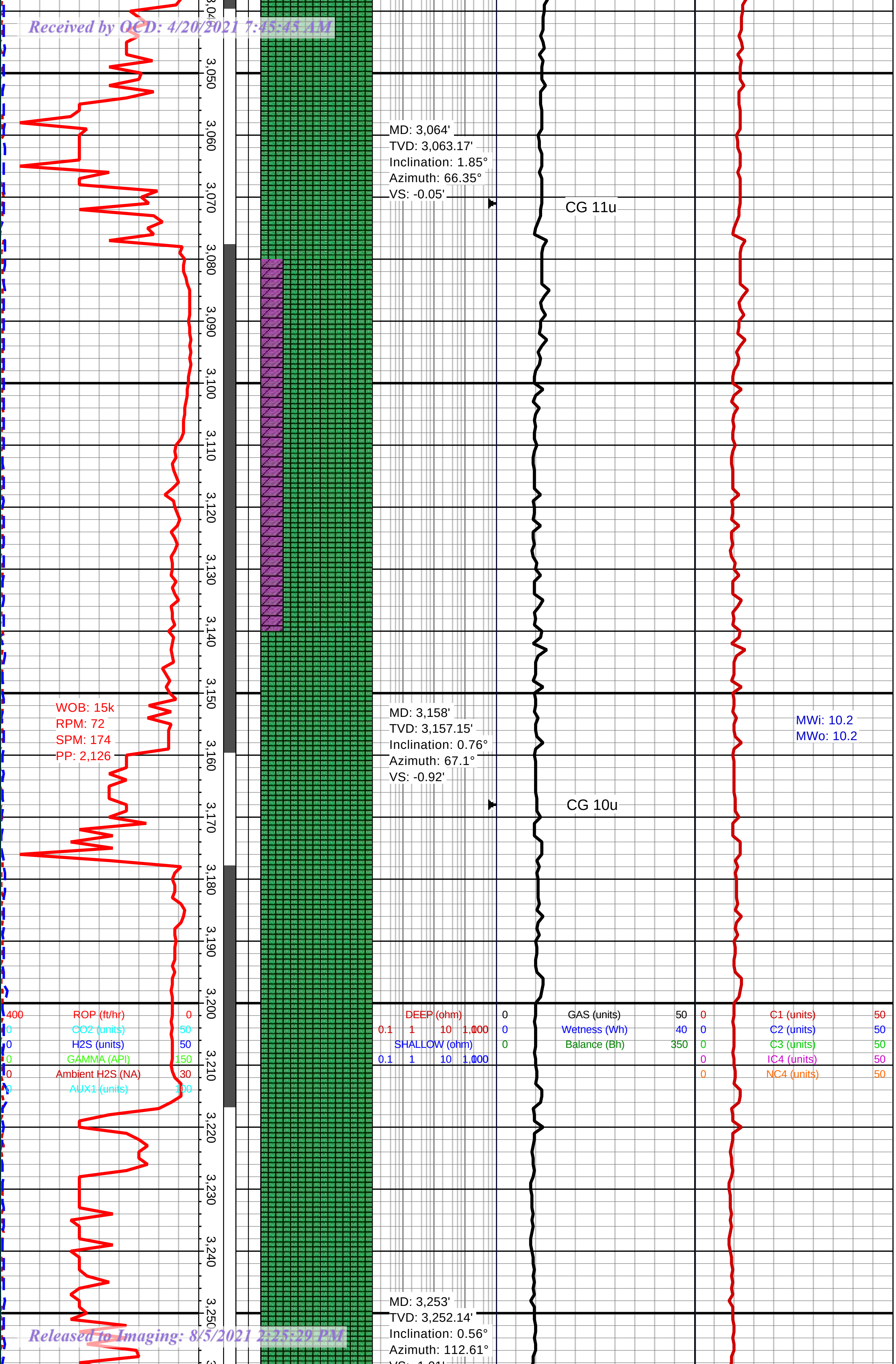
ANHY: wht, off wht, lt gry, vf-micro xln txt, sucro, frm-sft w/ sme hd, bri, cln, no fluor, no cut

HALITE

ANHY: wht, off wht, lt gry, vf-micro xln txt, sucro, frm-sft w/ sme hd, bri, cln, no fluor, no cut

HALITE


2,830
2,840
2,850
HALITE
2,860
2,870
MD: 2,875'
TVD: 2,874.36'
Inclination: 2.99°
Azimuth: 71.86°
VS: 2.91'
2,880
2,890
CG 12u
2,900
HALITE
2,910
2,920
2,930
2,940
2,950
HALITE
WOB: 13k
RPM: 68
SPM: 174
PP: 1,949
MWi: 10.2
MWo: 10.2
2,960
MD: 2,970'
TVD: 2,969.24'
Inclination: 2.61°
Azimuth: 70.1°
VS: 1.34'
2,970
2,980
CG 12u
2,990
3,000
HALITE
400 ROP (ft/hr) 0
0 CO2 (units) 50
0 H2S (units) 50
0 GAMMA (API) 150
0 Ambient H2S (NA) 50
0 AUX1 (units) 100
DEEP (ohm)
0.1 1 10 1,000
SHALLOW (ohm)
0.1 1 10 1,000
0 GAS (units) 50
0 Wetness (Wh) 40
0 Balance (Bh) 350
0 C1 (units) 50
0 C2 (units) 50
0 C3 (units) 50
0 IC4 (units) 50
0 NC4 (units) 50
3,010
3,020
GAS TRAP TEST
3,030



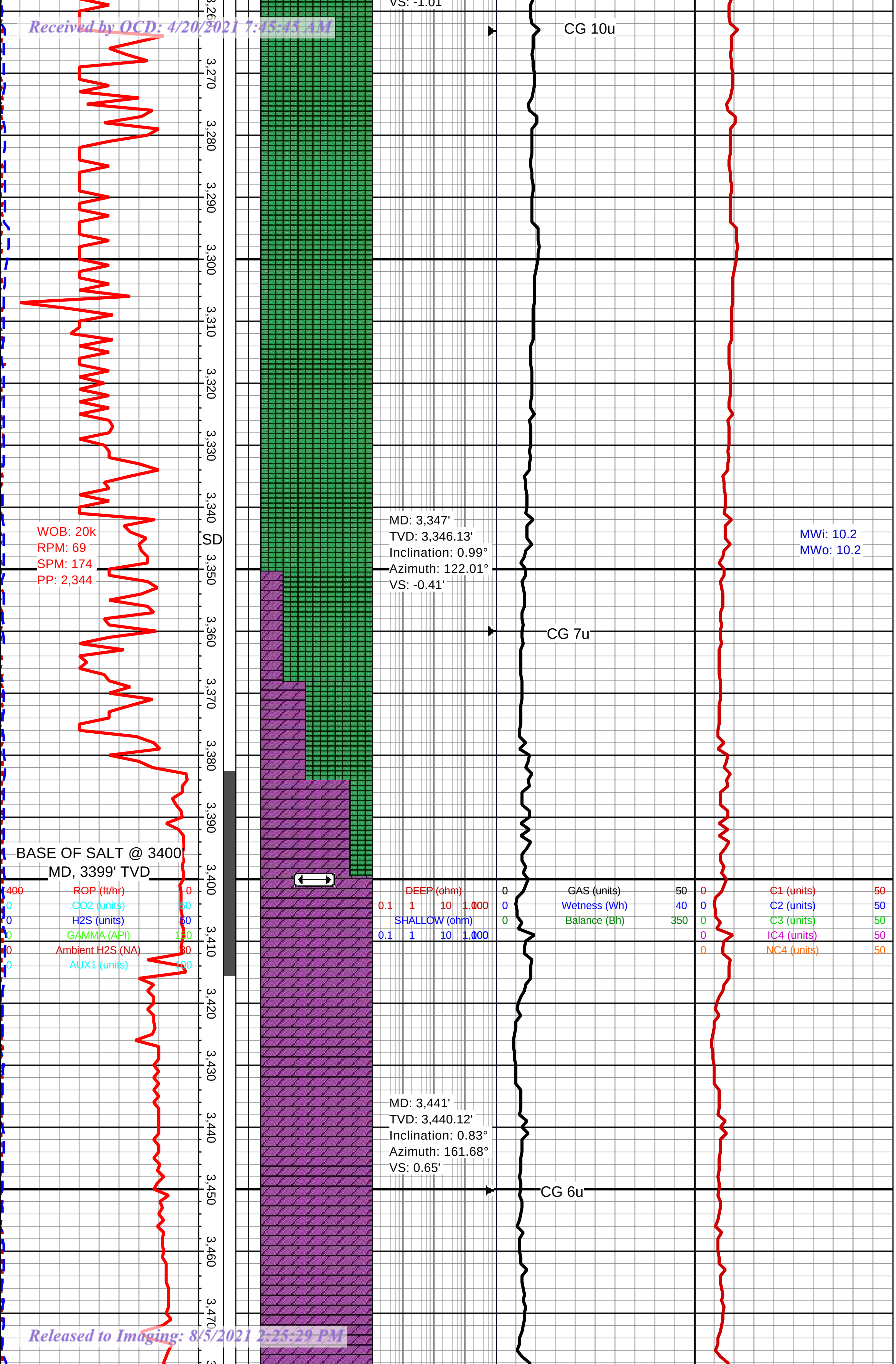
HALITE

ANHY: wht, off wht, lt gry, vf-micro xln txt, sucro, frm-sft w/ sme hd, bri, cln, no fluor, no cut

HALITE

HALITE

HALITE

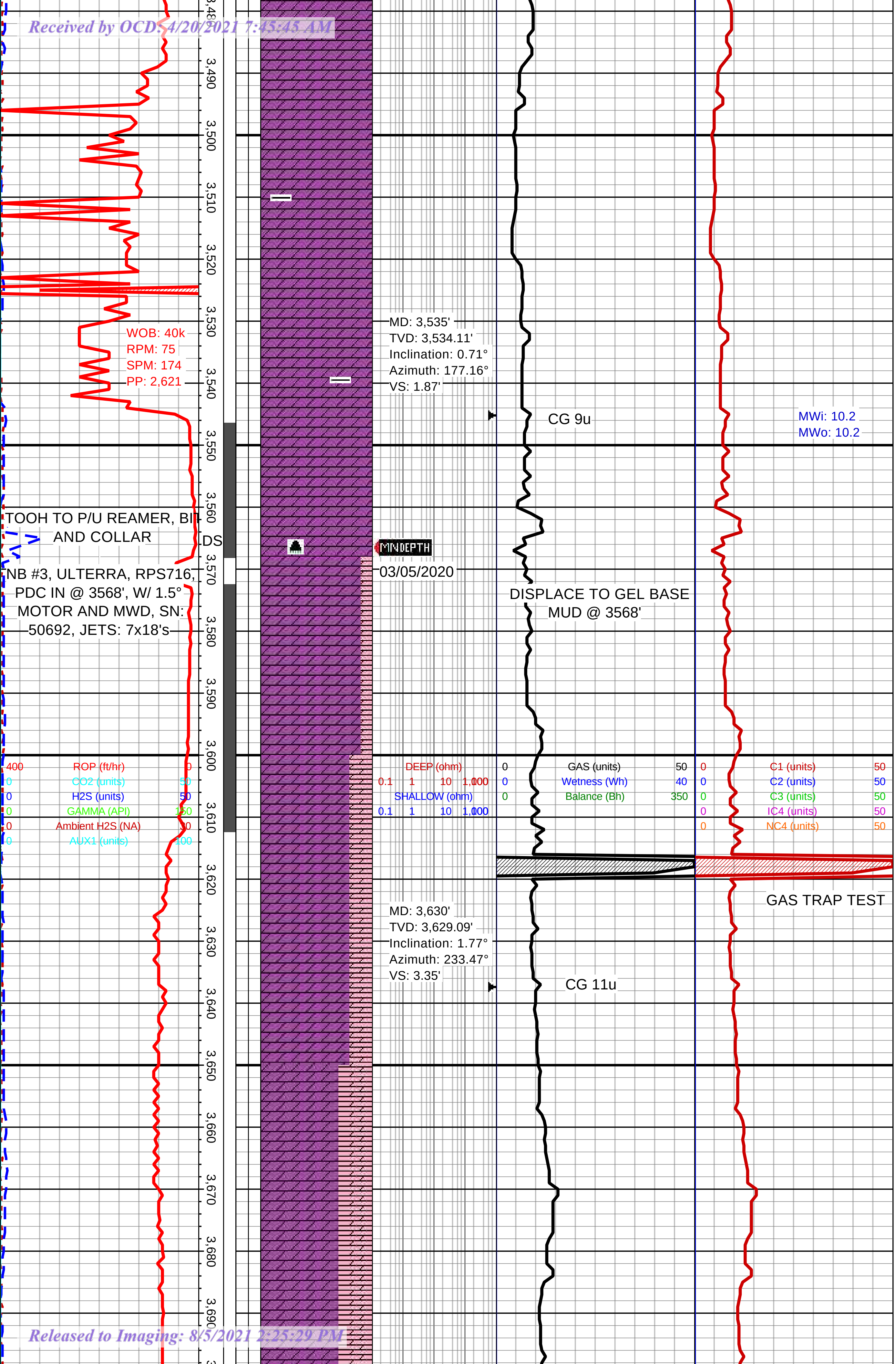


HALITE

HALITE

ANHY: wht, off wht, lt gry, gry, tn, vf-micro xln txt, sucro, frm-sl hd, cln, no fluor, no cut,

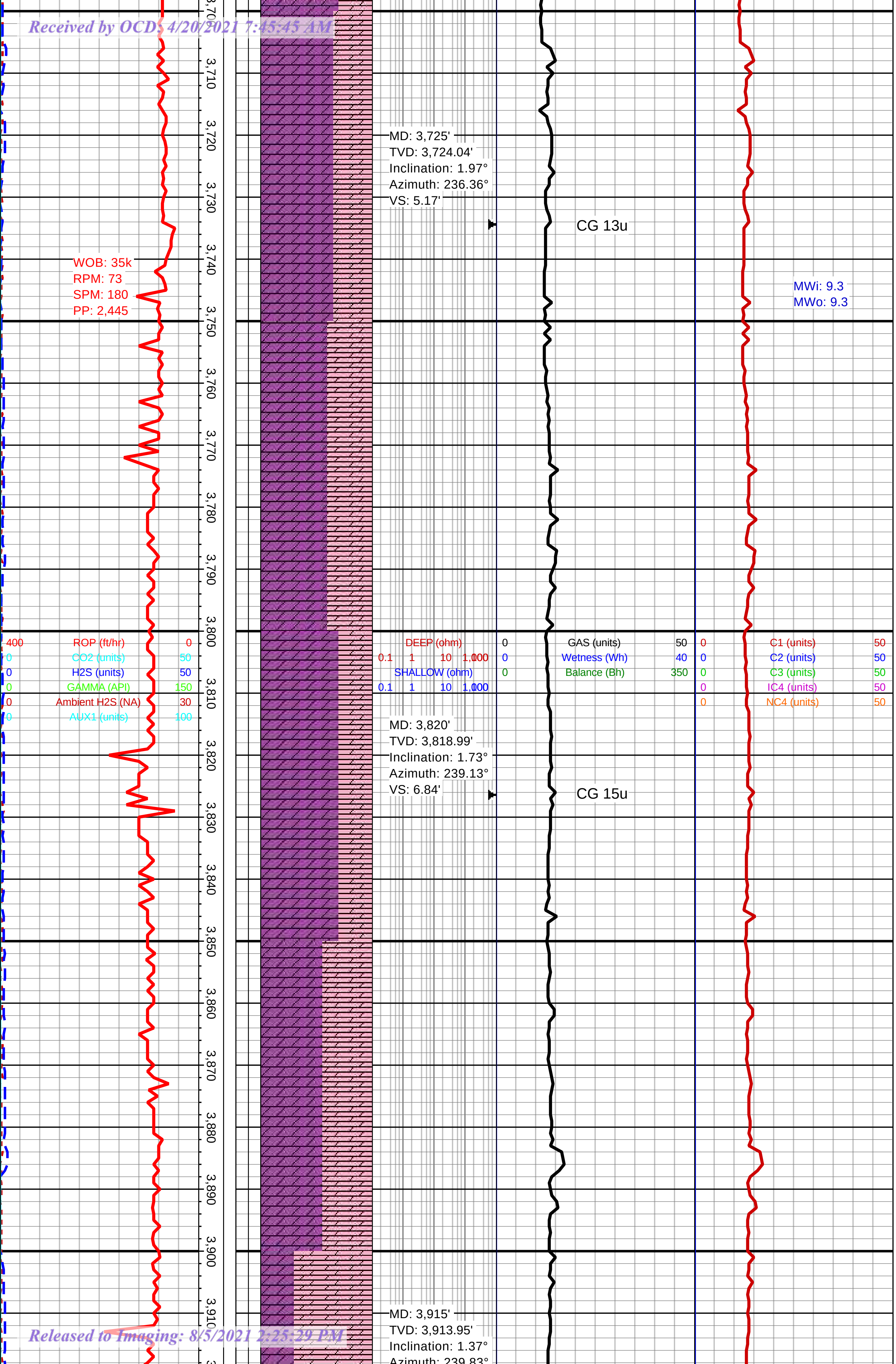
ANHY: wht, off wht, lt gry, gry, tn, micro-vf xln txt w/ sme occ chky, frm-mod hd, sucro, cln, no fluor, no cut



ANHY: wht, off wht, lt gry, tn, vf-micro xln txt, mky, frm-occ hd, sucro, cln, sl arg, no fluor, no cut

ANHY: wht, off wht, lt gry, vf xln txt, mky, frm-occ hd, cln, no fluor, no cut

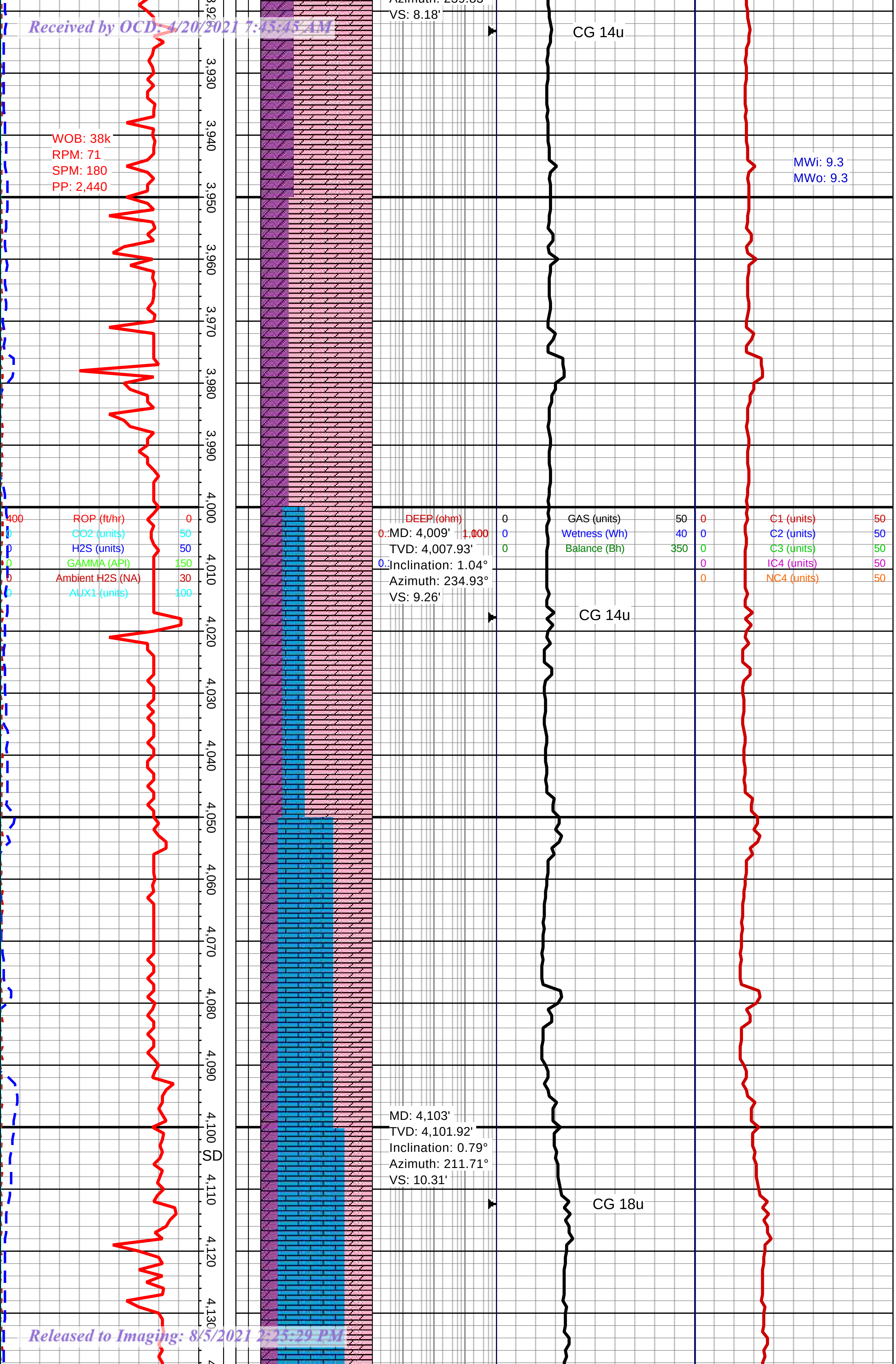
DOLO: wht, off wht, tn, lt brn, brn, lt gry, vf-f xln txt, sucro, frm-mod frm w/sme mod hd, no fluor or cut, ANHY: wht, off wht, lt gry, vf-micro xln txt, frm-sl hd, no fluor, no cut



DOLO: wht, off wht, tn, lt brn, brn, lt gry, vf-f xln txt, sucro, frm-mod hd, no fluor or cut, ANHY: wht, off wht, lt gry, vf-micro xln txt, frm-occ hd, sl arg, no fluor, no cut

DOLO: wht, off wht, lt brn, brn, lt gry, vf-f xln txt, sucro, frm-mod frm, tr hd, no fluor or cut, ANHY: wht, off wht, lt gry, vf-micro xln txt, sme sucro, frm-mod frm, sl arg, no fluor, no cut

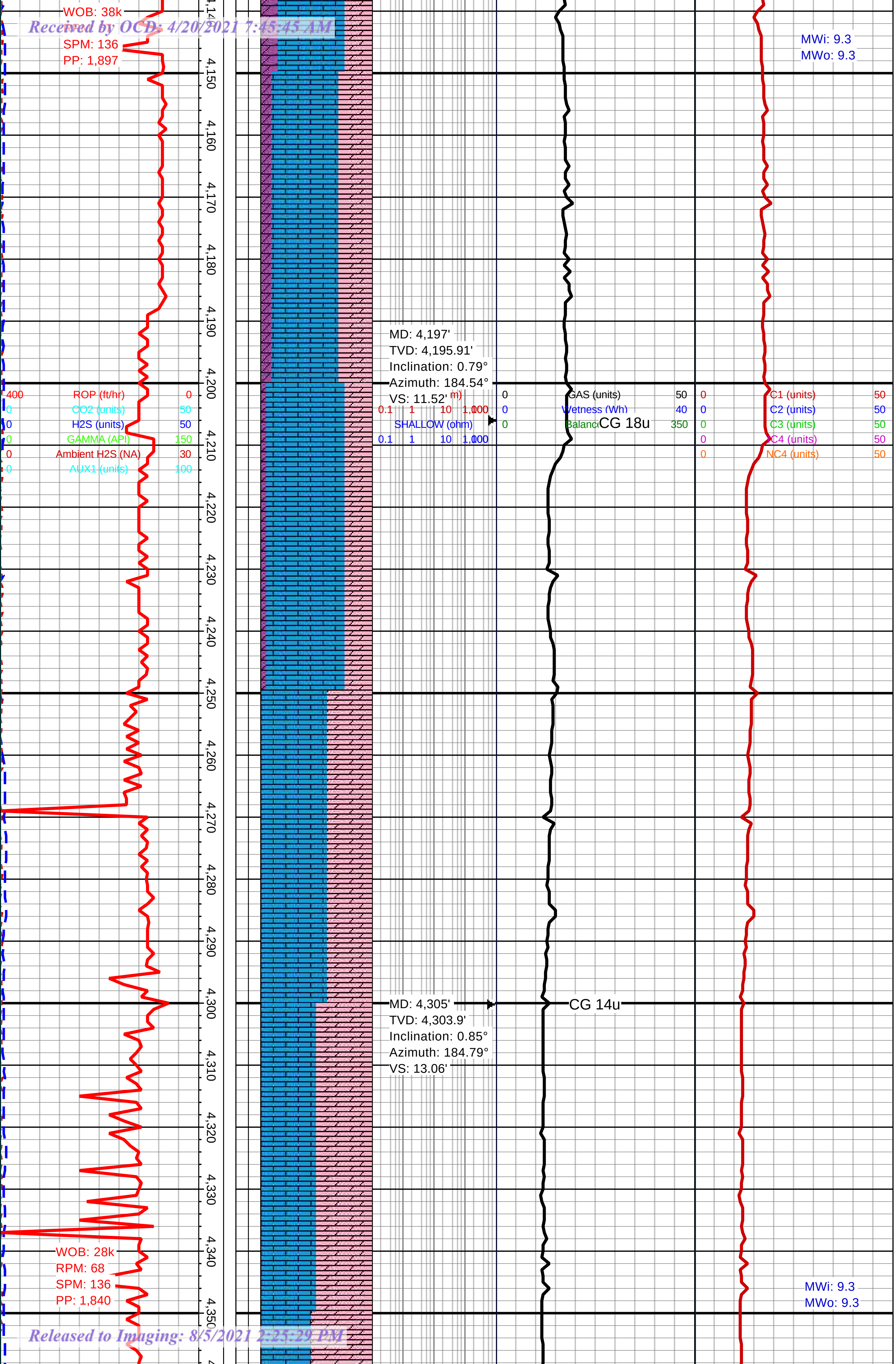
DOLO: wht, off wht, lt brn, brn, lt gry, sme mot, vf-f xln txt, sucro, frm-hd, no fluor, no cut, ANHY: wht, off wht, lt gry, vf-micro xln txt, sme sucro, frm-mod frm, tr embd blk carb spcks, sl arg, no fluor, no cut



DOLO: wht, off wht, lt brn, brn, lt gry, gry, vf-f xln txt, sme chky, frm-hd/dns, sucro, tr embd blk carb spcks, no fluor, no cut, ANHY: wht, off wht, lt gry stn, vf-micro xln txt, sucro, frm, sl arg, no fluor, no cut

DOLO: wht, off wht, tn, lt brn, brn, lt gry, vf-f xln txt, sucro, frm-mod frm w/sme mod hd, no fluor or cut, ANHY: wht, off wht, lt gry, vf-micro xln txt, frm-occ hd, sl arg, no fluor, no cut, LS: crm, tn, off wht, wht, vf xln txt, chlky, frm-mod frm, brit, no fluor, no cut

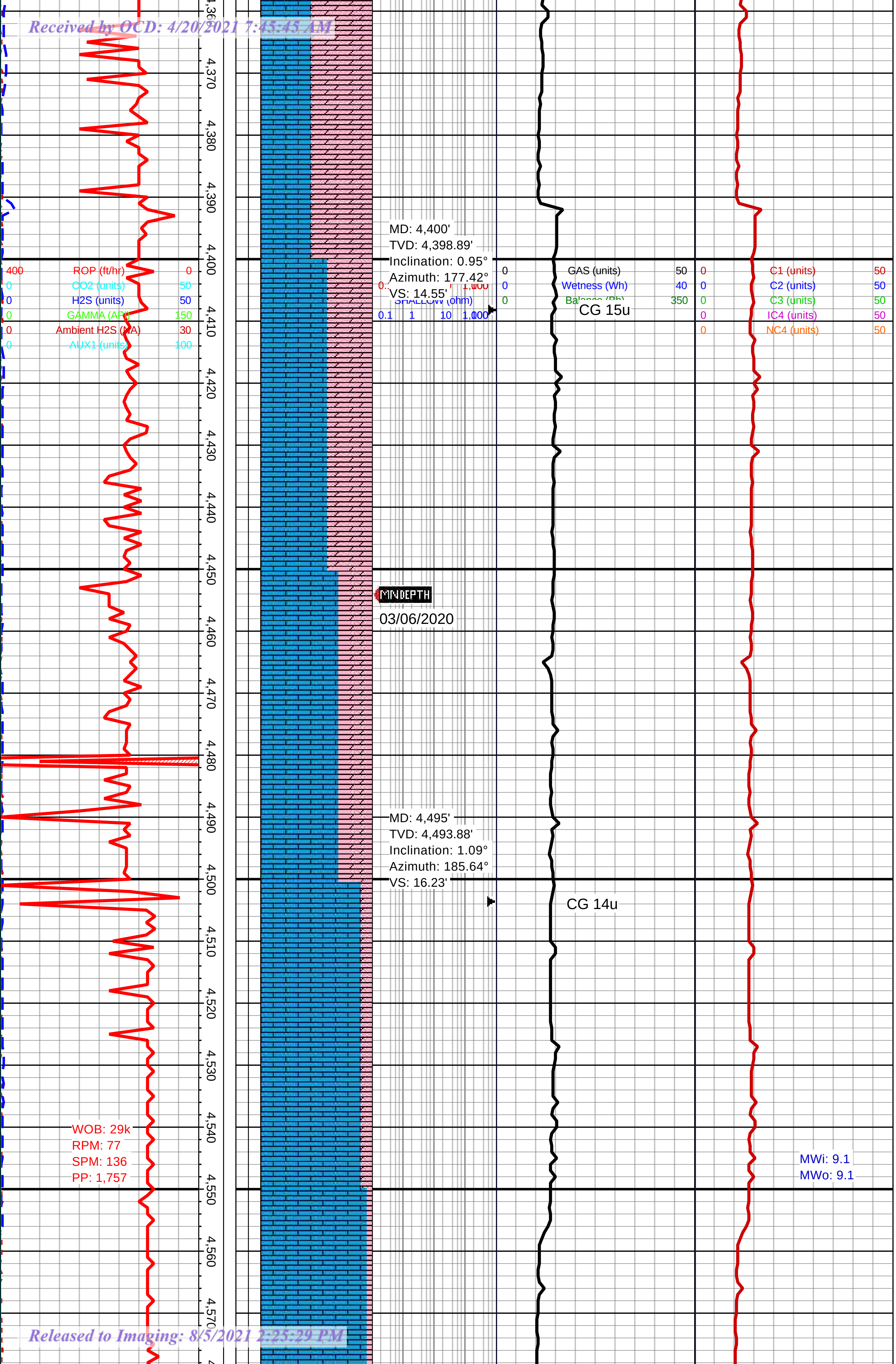
DOLO: tn, wht, off wht,



lt gry, vf xln, lmy fros, suc, frm-sl hd, no fluor, no cut, LS: wht, off wht, tn, crm, vf xln, chky, mod frm, brit, no fluor, no cut, ANHY: wht, off wht, vf xln txt, frm-mod sft, suc, no fluor, no cut

DOLO: tn, brn, wht, off wht, gry, vf-micro xln txt, frm-sl hd, lmy fros, suc, no fluor, no cut, LS: wht, off wht, tn, crm, brn, sme mot, vf xln txt, occ chky, mod frm-hd, bri, no fluor, no cut, ANHY: wht, off wht, vf-micro xln txt, frm-sft, suc, no fluor, no cut

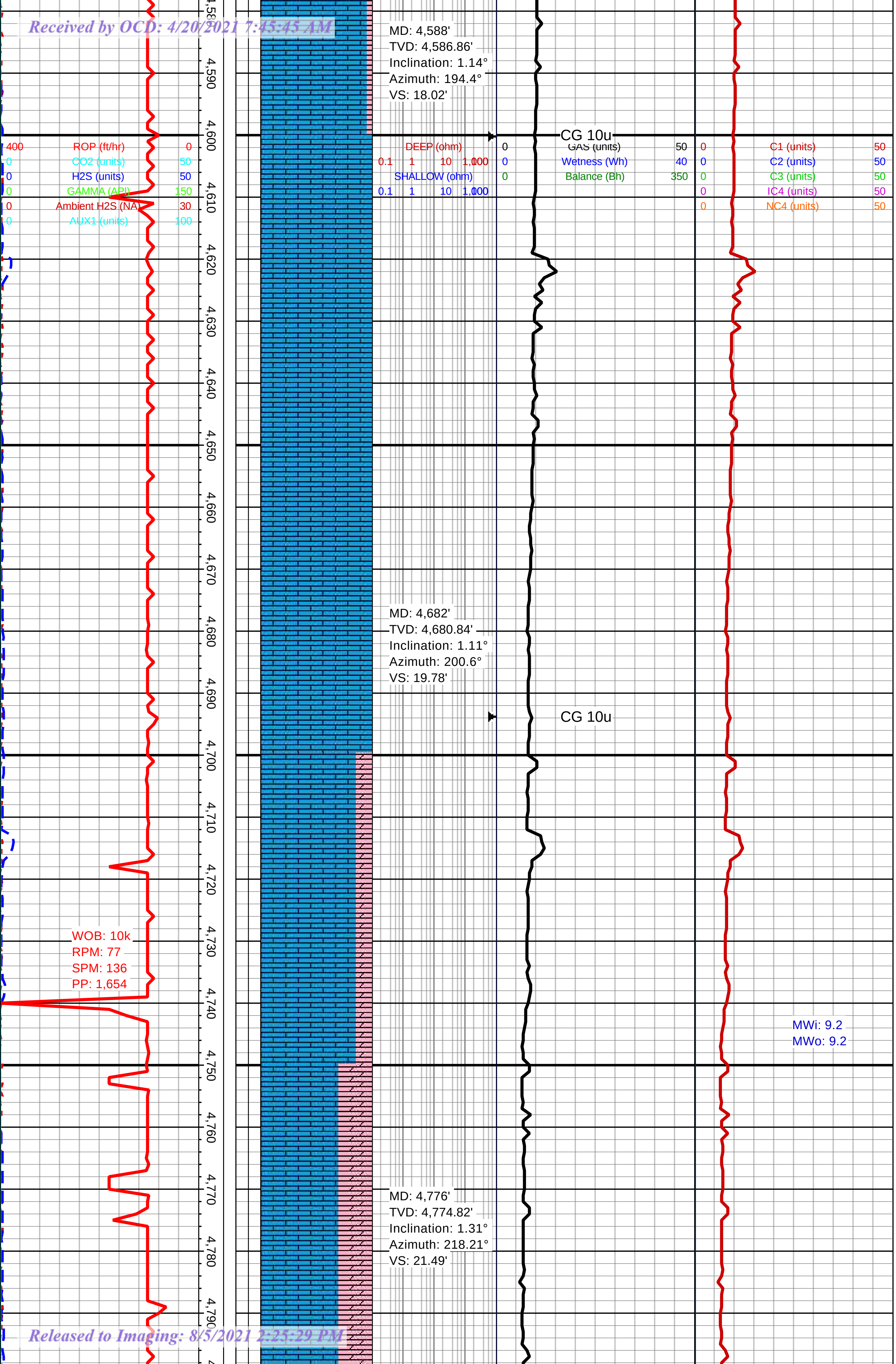
LS: wht, off wht, tn, crm, gry, mot, vf-f-micro xln, sme chky, mod frm-hd, sme dolo ip, no fluor, no cut, DOLO: wht, off wht, lt gry, brn, vf xln txt lmy fros, sl frm-hd, suc, no fluor, no cut



LS: wht, off wht, crm, tn, lt-med gry, mot, f-vf xln txt, w/ sme micro xln, frm-hd/dns, chky ip, sl arg, no fluor, no cut, DOLO: wht, off wht, tn, brn, f-vf xln txt, suc, frm- hd/dns, lmy fros, no fluor, no cut

LS: wht, off wht, crm, tn, brn, gry, mot, vf xln txt w/ sme occ micro xln, frm-mod hd/dns, chky, sl arg, no fluor, no cut, DOLO: off wht, brn, tn, gry, f-vf xln txt, frm, lmy fros, sucro, no fluor, no cut

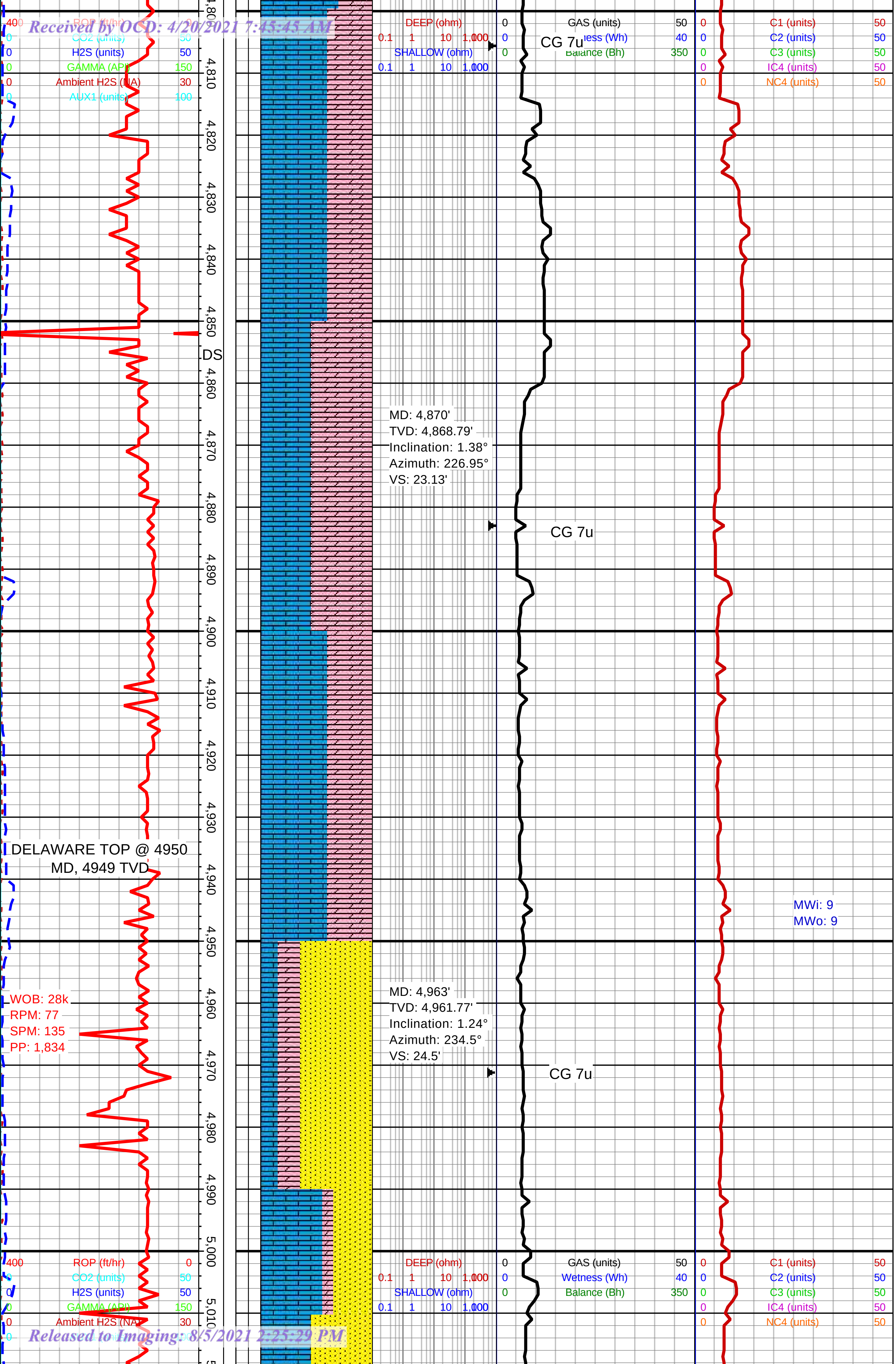
LS: wht, off wht, lt brn, gry, crm, mot, vf-occ micro xln, chky, mod sft-frm, bri, no fluor, no cut, DOLO: wht, off wht, micro xln txt, sft-frm, lmy fros, suc, no fluor, no cut



LS: wht, off wht, tn, lt brn, lt gry, crm, mot, f-vf xln txt, occ micro xln, frm-hd/dns, sme chky, mass, mod arg, no fluor, no cut

LS: wht, off wht, crm, tn, lt gry-gry, mot, f-vf xln txt, w/ sme micro xln, frm-hd/dns, chky ip, sl arg, no fluor, no cut,

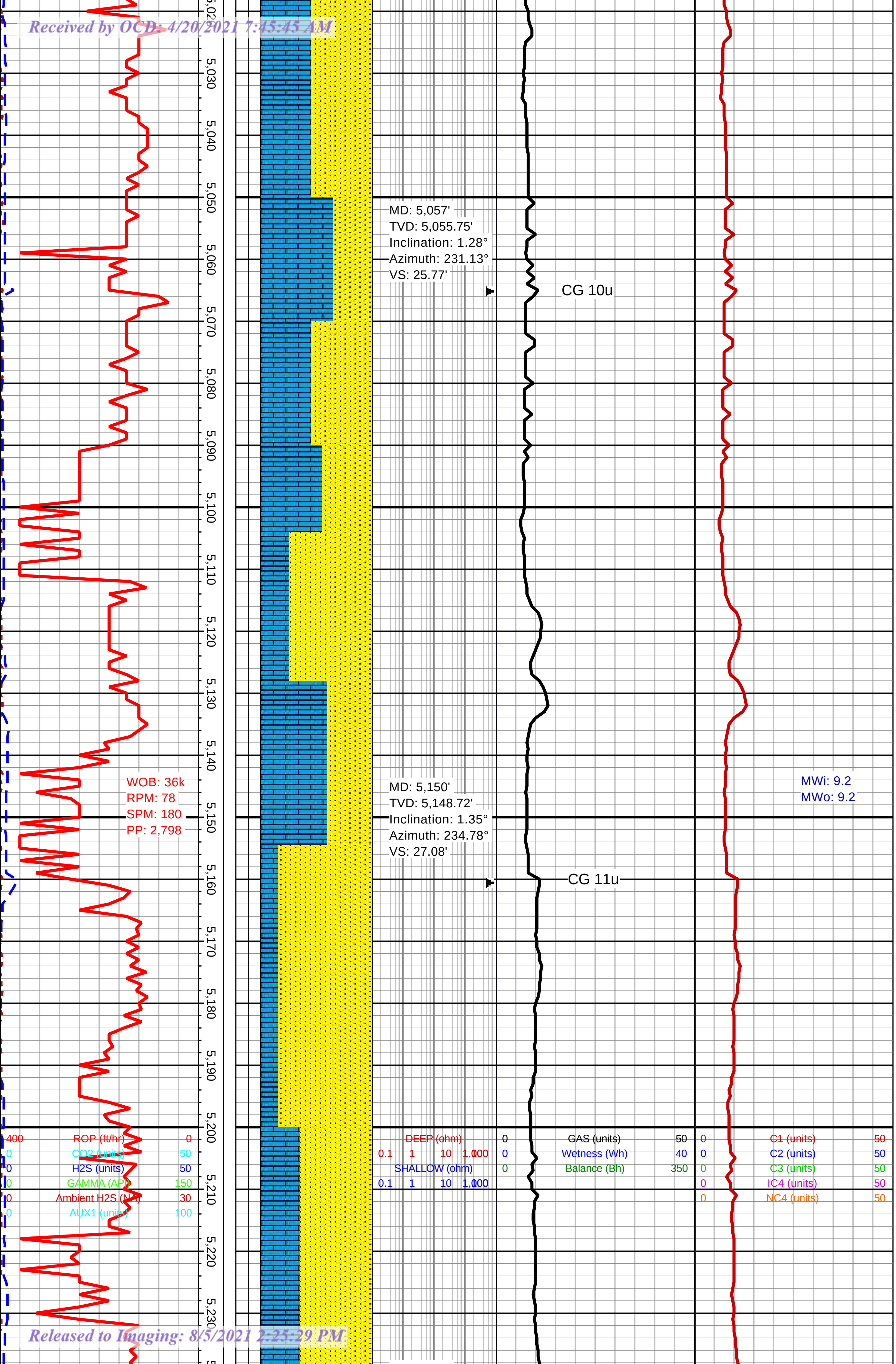
LS: wht, off wht, crm, tn, lt gry-gry, mot, f-vf xln txt, w/ sme chky, frm-hd/dns, sl arg, no fluor, no cut, DOLO: wht, off wht, tn, brn, f-vf xln txt, suc, frm- hd, lmy fros, no fluor, no cut



LS: wht, of wht, tn, gry, mot, f-vf xln txt w/ sme occ micro xln, chky, frm-hd/dns, mod arg, no fluor, no cut, DOLO: wht, off wht, gry, brn, vf-micro xln txt, suc, mod frm-hd, lmy fros, no fluor, no cut

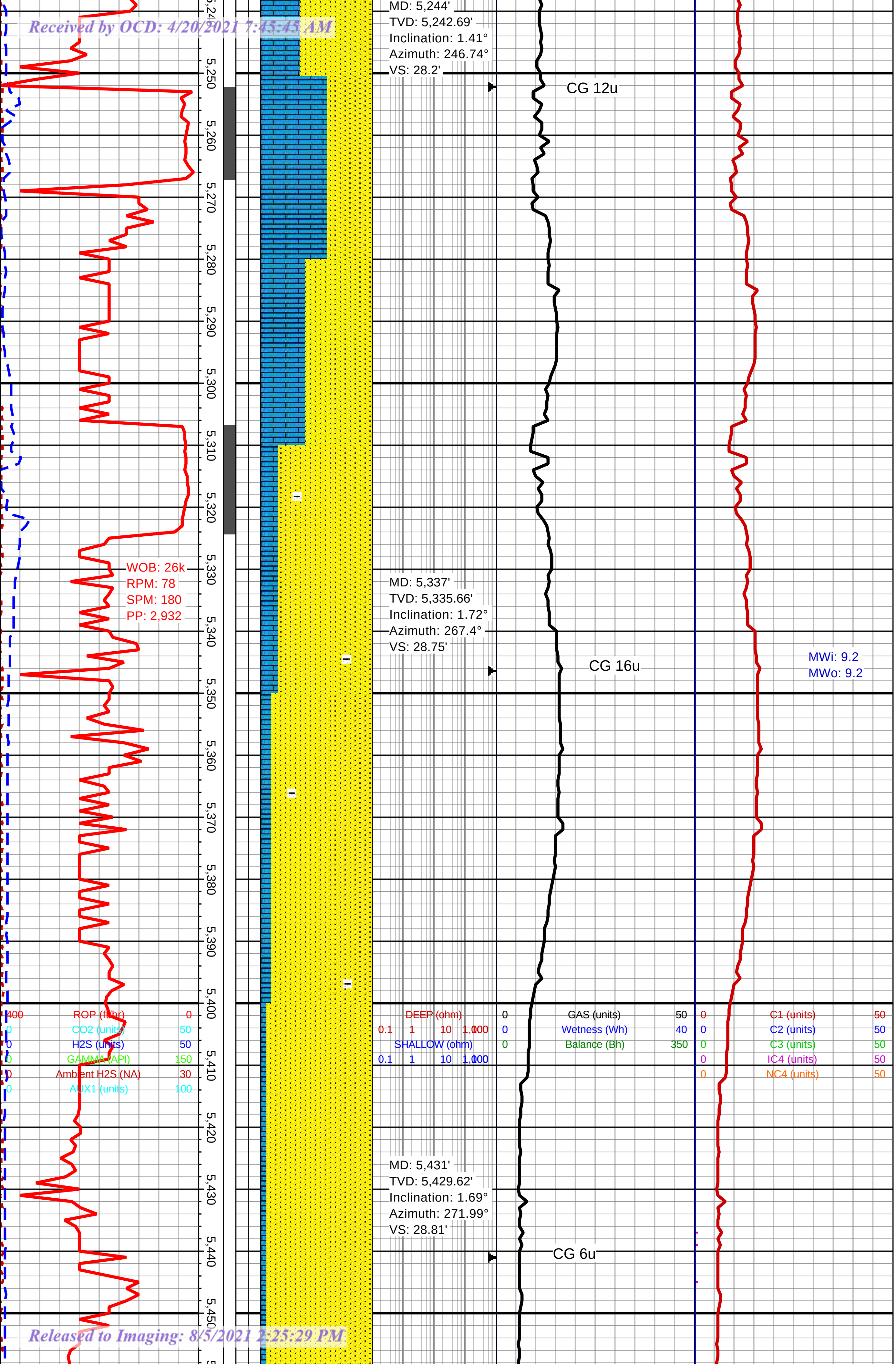
LS: wht, off wht, lt brn, lt gry, tn, mot, f-micro xln txt, frm-hd/dns, chlky, mod arg, no fluor, no cut, DOLO: wht, off wht, lt brn, tn, lt gry, gry, micro xln txt, suc, mod frm-hd, lmy fros, no fluor, no cut

SS: lt gry, gry, clr, off, wht, vf gr txt, mod-w srtd, rnd-sb rnd, sil cmt , mod-w cons, fri, sl arg, mod calc, no fluor, no cut, LS: wht, off wht, tn, crm, lt brn, lt gry, mot, micro-vf xln txt, frm-hd/dns, sl arg, no fluor, no cut, DOLO: wht, off wht, lt brn, tn, lt gry, gry, vf-micro xln txt hd-frm, sl-mod arg, lmy fros, no fluor, no cut



SS: lt gry, gry, clr, off wht, opq, vf gr txt, w srtd, ang-sb rnd, calc/sil cmt, mod-w cons, fri, mod arg, no fluor, no cut, LS: wht, off wht, tn, crm, lt brn, lt gry, mot, micro-vf xln txt, frm-hd/dns, embd pyr flcks, sl arg, no fluor, no cut

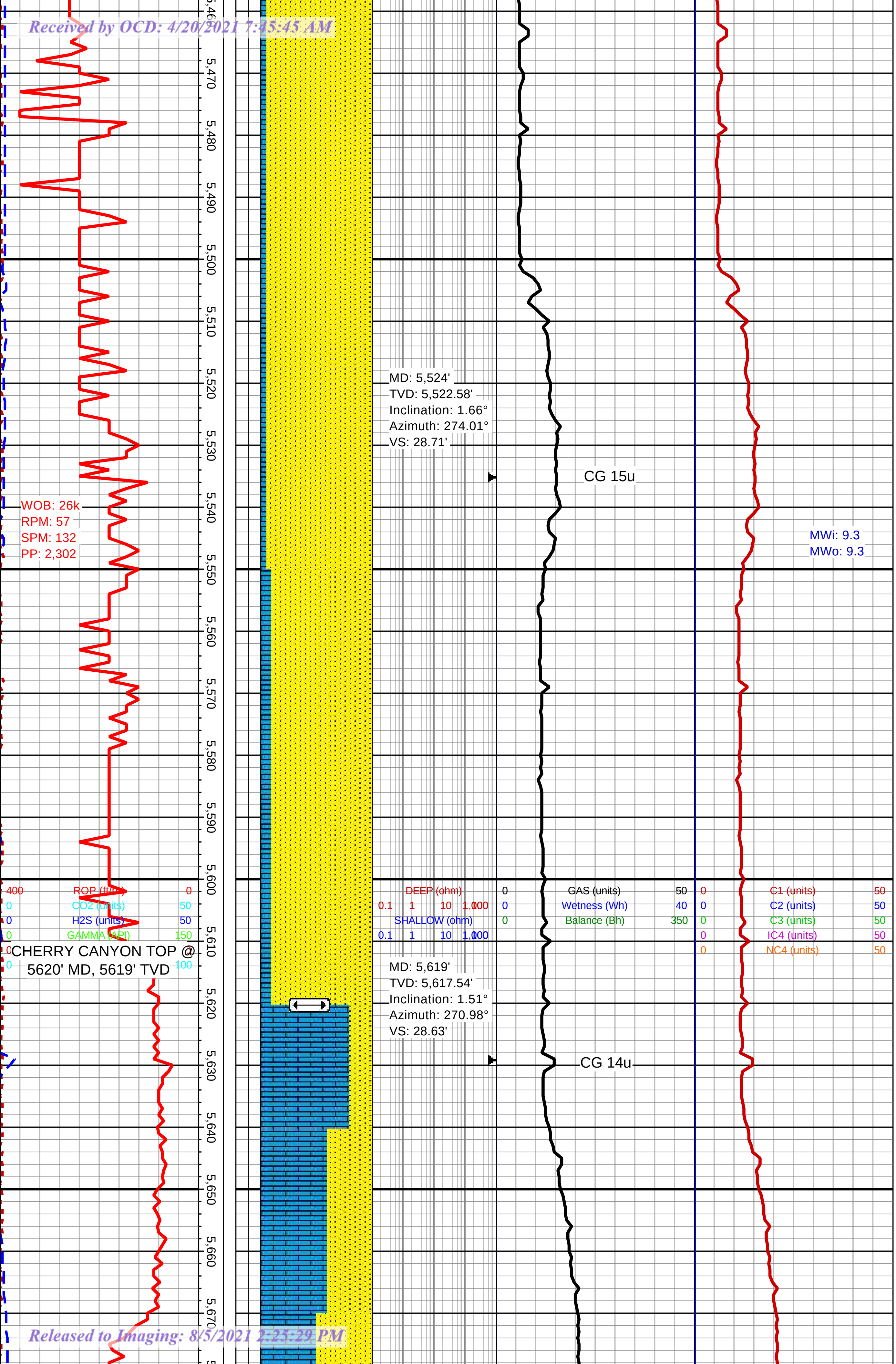
SS: lt gry, gry, clr, off wht, vf gr txt, mod-w srtd, rnd-sb rnd, calc/sil cmt, mod cons, fri, embd pyr flcks, sl arg, no fluor, no cut, LS: wht, off wht, tn, crm, lt brn, lt gry, mot, micro-vf xln txt, sme chky, v dol(ic), frm-hd/dns, sl arg, no fluor, no cut



SS: lt gry, gry, clr, off, wht, vf gr txt, mod-w srtd, rnd-sb rnd, sil/ calc cmt , mod-w cons, fri, sl arg, mod calc, no fluor, no cut, LS: wht, off wht, tn, crm, lt brn, lt gry, mot, micro-vf xln txt, frm-hd/dns, sl arg, no fluor, no cut

SS: blk, lt gry, gry, clr, off wht, vf gr txt, mod-ply srtd, rnd-ang, sil/ calc cmt, mod-w cons, sme fri, v arg, no fluor, no cut, LS: wht, off wht, tn, crm, lt brn, lt gry, mot, micro-vf xln txt, frm-hd/dns, sl arg, no fluor, no cut

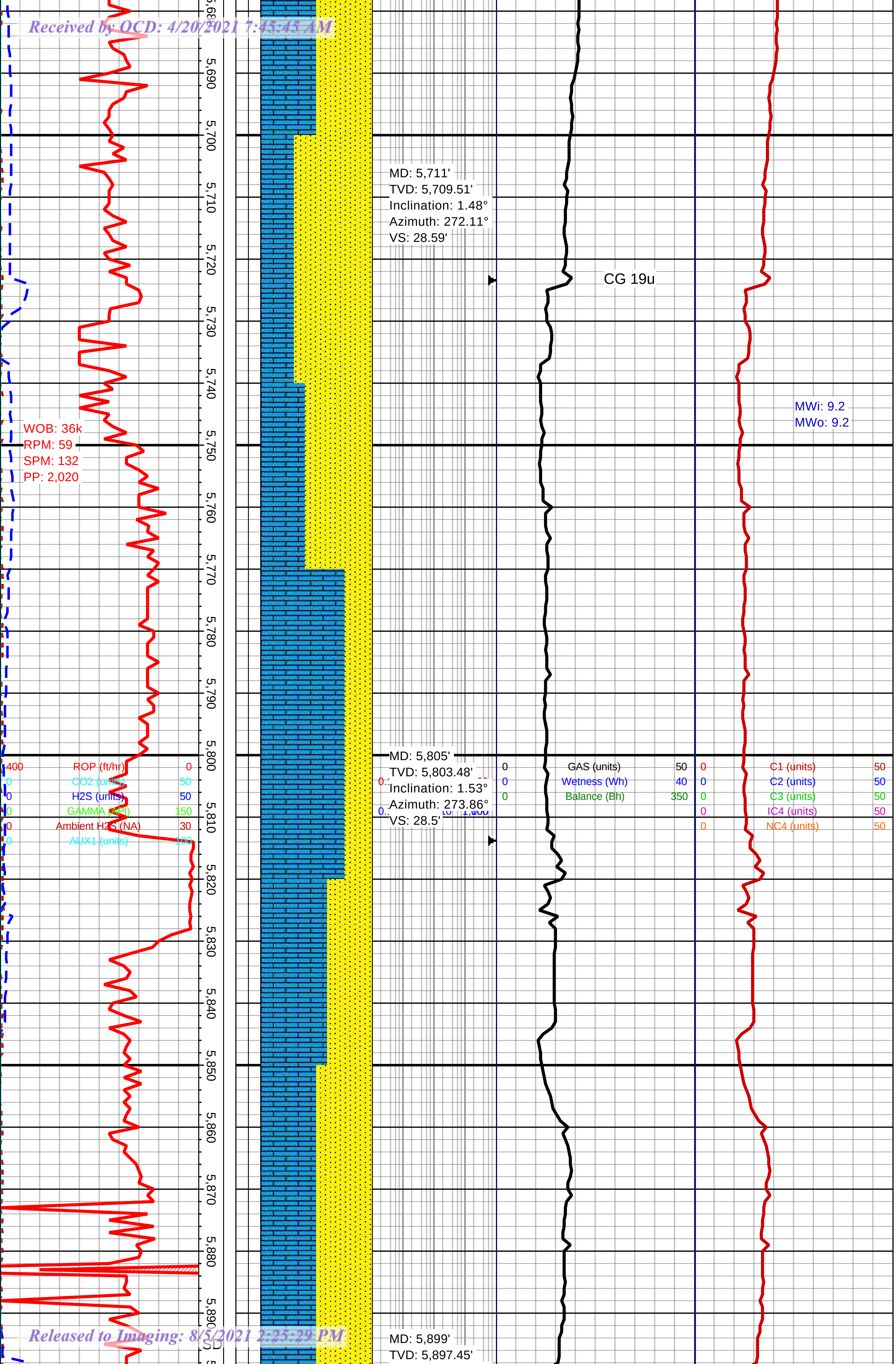
SS: blk, lt-dk gry, clr, off wht, opq, vf gr txt, mod-ply srtd, rnd-ang, sil/ calc cmt, mod-w cons, sme fri, v arg, no fluor, no cut, LS: wht, off wht, tn, crm, lt brn, mot, micro-vf xln txt, frm-hd/dns, sl arg, no fluor, no cut



SS: blk, lt-dk gry, off wht, opq, vf gr txt, mod-ply srtd, rnd-sub ang, sil/ calc cmt, mod-w cons, sme fri, v arg, no fluor, no cut, LS: wht, off wht, tn, crm, mot, micro-vf xln txt, frm-hd/dns, sl arg, no fluor, no cut

SS: lt-dk gry, clr, off wht, vf gr txt, mod-w srtd, rnd-sb rnd, calc/sil cmt, mod-w cons, fri, mod arg, no fluor, no cut, LS: wht, off wht, tn, lt brn, lt gry, mot, micro-vf xln txt, frm-hd/dns, sl arg, no fluor, no cut

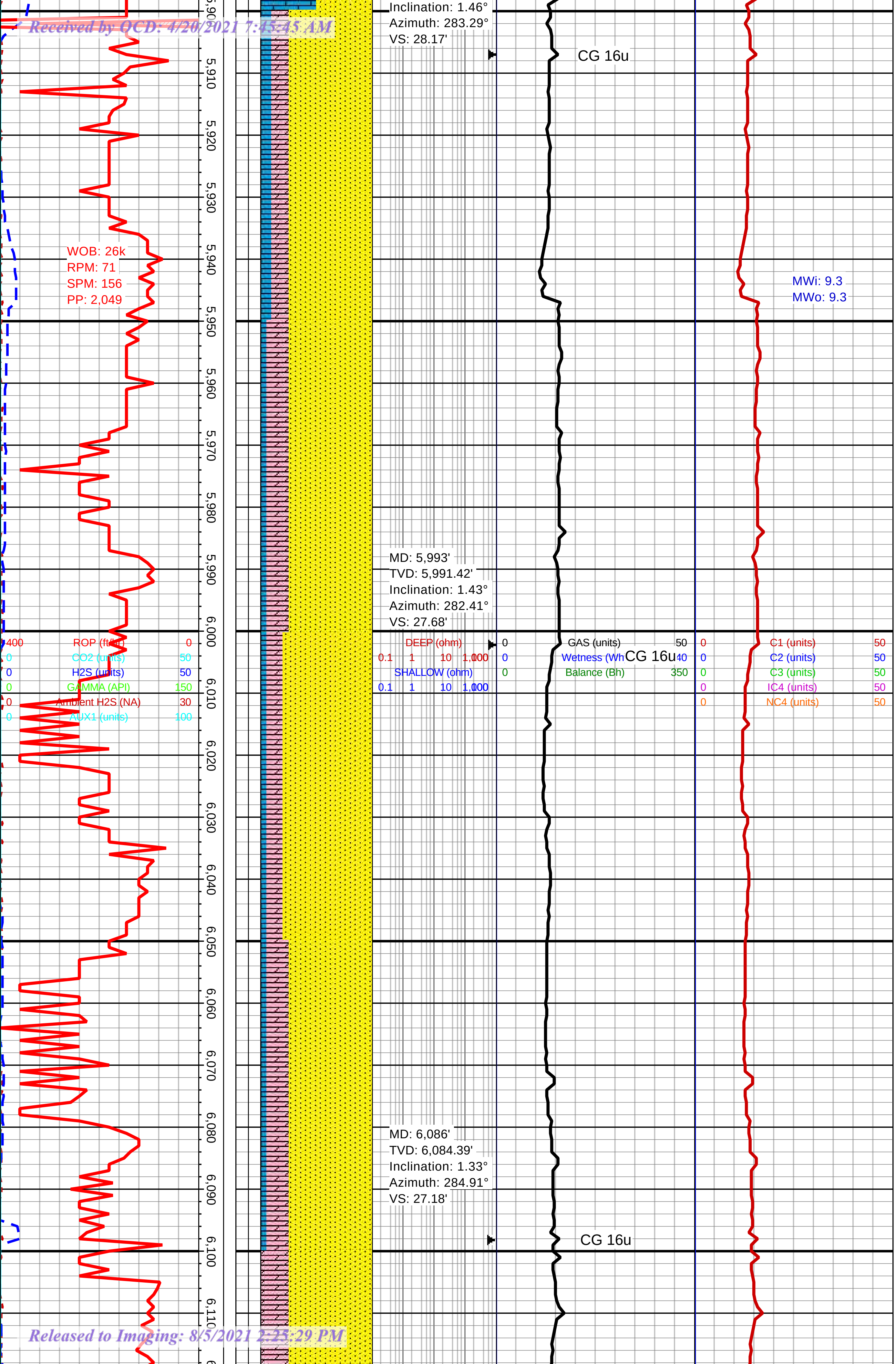
SS: lt-dk gry, wht, off wht, clr, opq, vf gr txt,



mod-w srtd, ang-sb rnd, calc/sil cmt, mod-w cons, fri, mod arg, no fluor, no cut, LS: wht, off wht, tn, lt brn, lt gry, mot, vf-micro xln txt, sme chky, sl frm- hd, sl arg, no fluor, no cut

LS: lt-dk brn, tn, crm, wht, off wht, gry, mot, vf-micro xln txt, mod frm-hd, mod arg, no fluor, no cut, SS: dk gry, gry, clr, off wht, vf gr txt, mod-w srtd, ang-sb rnd, calc/sil cmt, mod-w cons, fri, v arg, no fluor, no cut

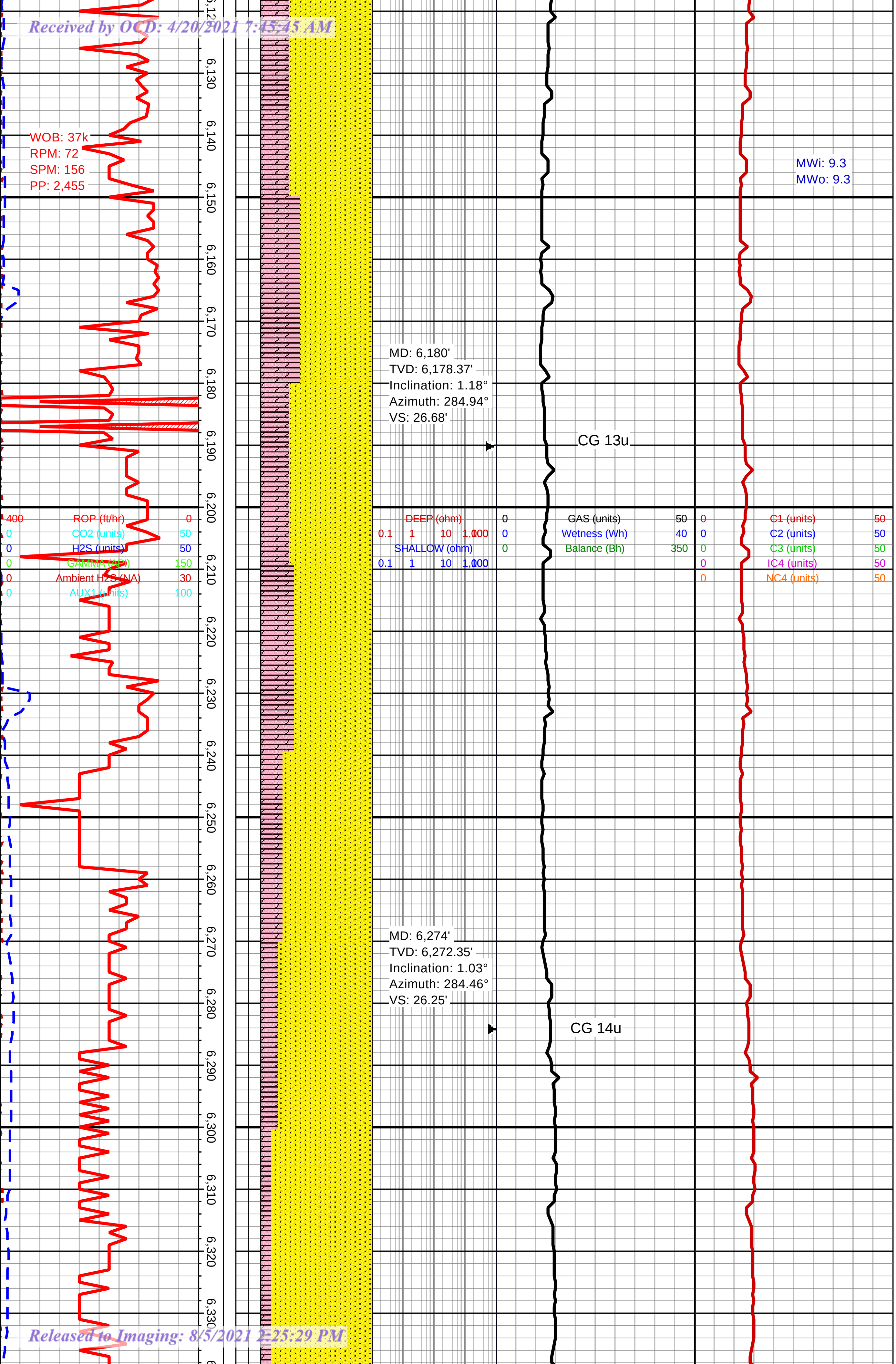
LS: lt-dk brn, wht, off wht, lt gry, gry, mot, vf-micro xln txt, mod frm-hd, mod arg, no fluor, no cut, SS: lt gry, gry, clr, off wht, vf gr txt mod-w srtd, rnd-sb rnd, calc/sil cmt, mod-w cons, fri, v arg, no fluor, no cut



LS: lt-dk brn, wht, off wht, lt gry, gry, mot, vf-micro xln txt, mod frm-hd, mod arg, no fluor, no cut, SS: lt gry, gry, clr, off wht, vf gr txt mod-w srtd, rnd-sb rnd, calc/sil cmt, mod-w cons, fri, mod-v arg, sme tr embd gold pyr, no fluor, no cut, DOLO: lt brn, crm, off wht, micro xln txt, hd-mod frm, brit, dns, no fluor, no cut

LS: lt-dk brn, lt gry, gry, mot, vf-micro xln txt, mod frm, mod arg, no fluor, no cut, SS: lt gry, gry, clr, off wht, vf gr txt, mod-w srtd, ang-sb rnd, calc/sil cmt, mod-w cons, fri, sl arg, no fluor, no cut, DOLO: lt brn, brn, tn, off wht, micro xln txt, mod frm-hd, brit, dns, no fluor, no cut

DOLO: lt brn, crm, tn, off wht, micro xln txt

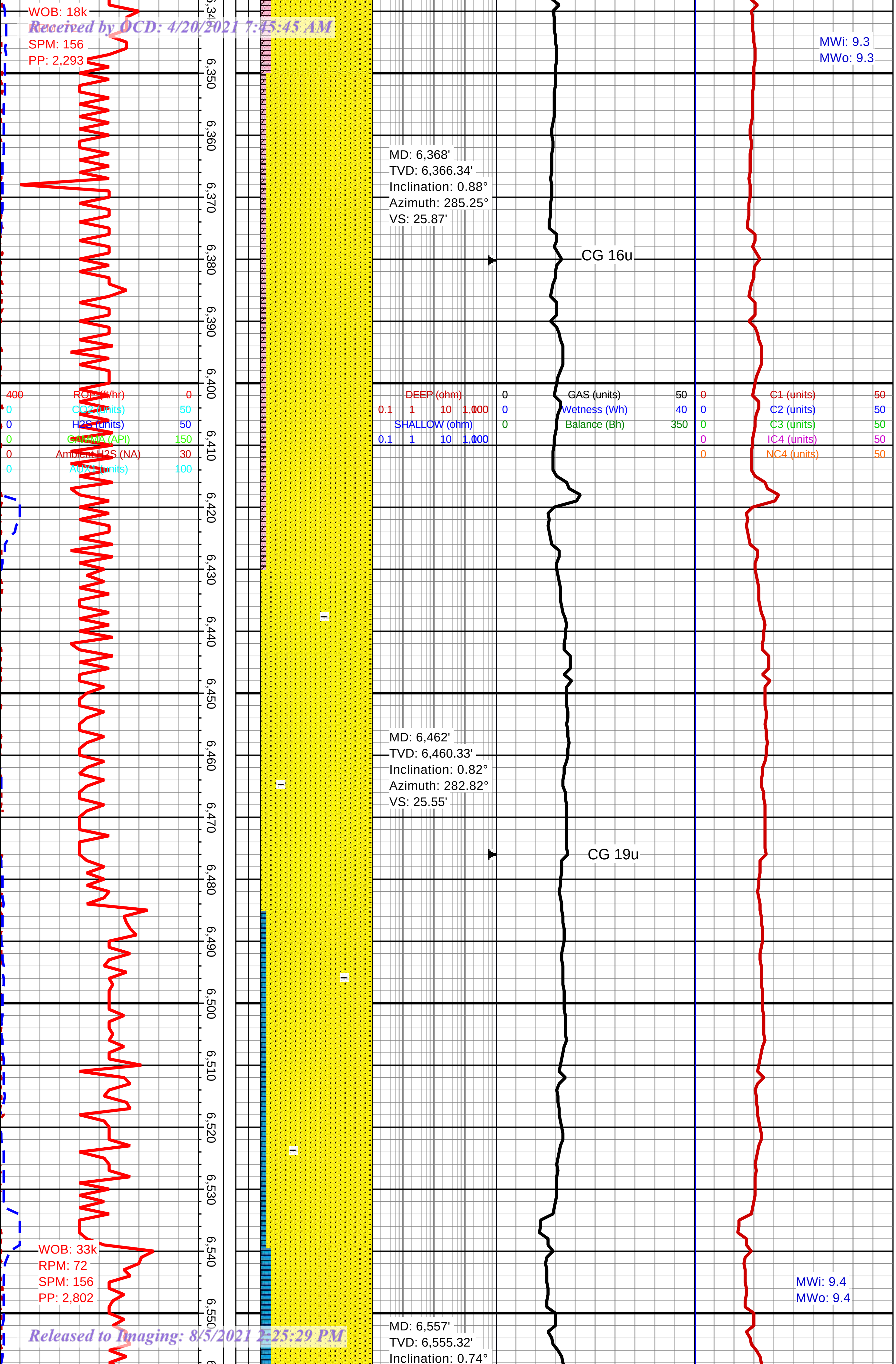


off wht, micro xln txt, mod frm-hd, brit, dns, no fluor, no cut, SS: lt gry, gry, clr, off wht, vf gr txt, mod-w srtd, ang-sb ang, calc/sil cmt, mod-w cons, sl fri, sl arg, no fluor, no cut

DOLO: lt-dk brn, crm, off wht, micro xln txt w/sme f xln, hd-mod frm, brit, dns, no fluor, no cut, SS: lt gry, gry, clr, off wht, vf gr txt, mod-w srtd, rnd-sb rnd, calc/sil cmt, mod-w cons, fri, mod-v arg, no fluor, no cut

DOLO: lt-dk brn, crm, off wht, f-micro xln txt, hd-mod frm, brit,, no fluor, no cut, SS: lt gry, gry, clr, off wht, vf gr txt mod-w srtd, rnd-sb rnd, calc/sil cmt, mod-w cons, fri, sl arg, no fluor, no cut

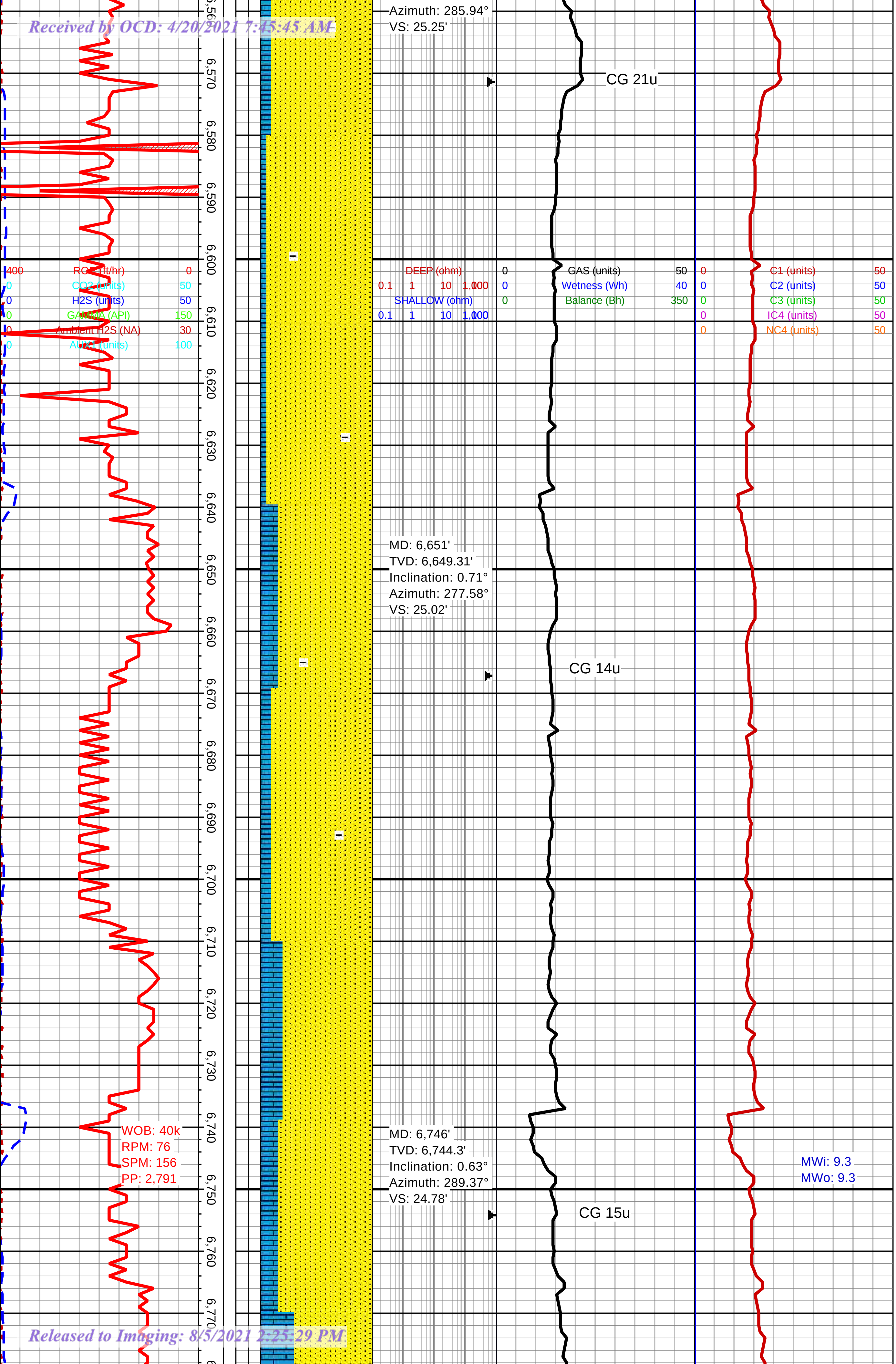
DOLO: lt-dk brn, tn,



crm, lt-dk gry, vf-micro xln, tr ... shy fros, no fluor, no cut, SS: lt gry-gry, wht, off wht, vf gr txt, mod- w srtd, sb ang- sb rnd, calc/sil cmt, mod-w cons, fri, sl-mod arg, no fluor, no cut

SS: lt-dk gry, blk, opq, vf gr txt, mod-w srtd, rnd-sb rnd, sil/calc cmt, mod-occ w cons, fri, mod-v arg, no fluor, no cut

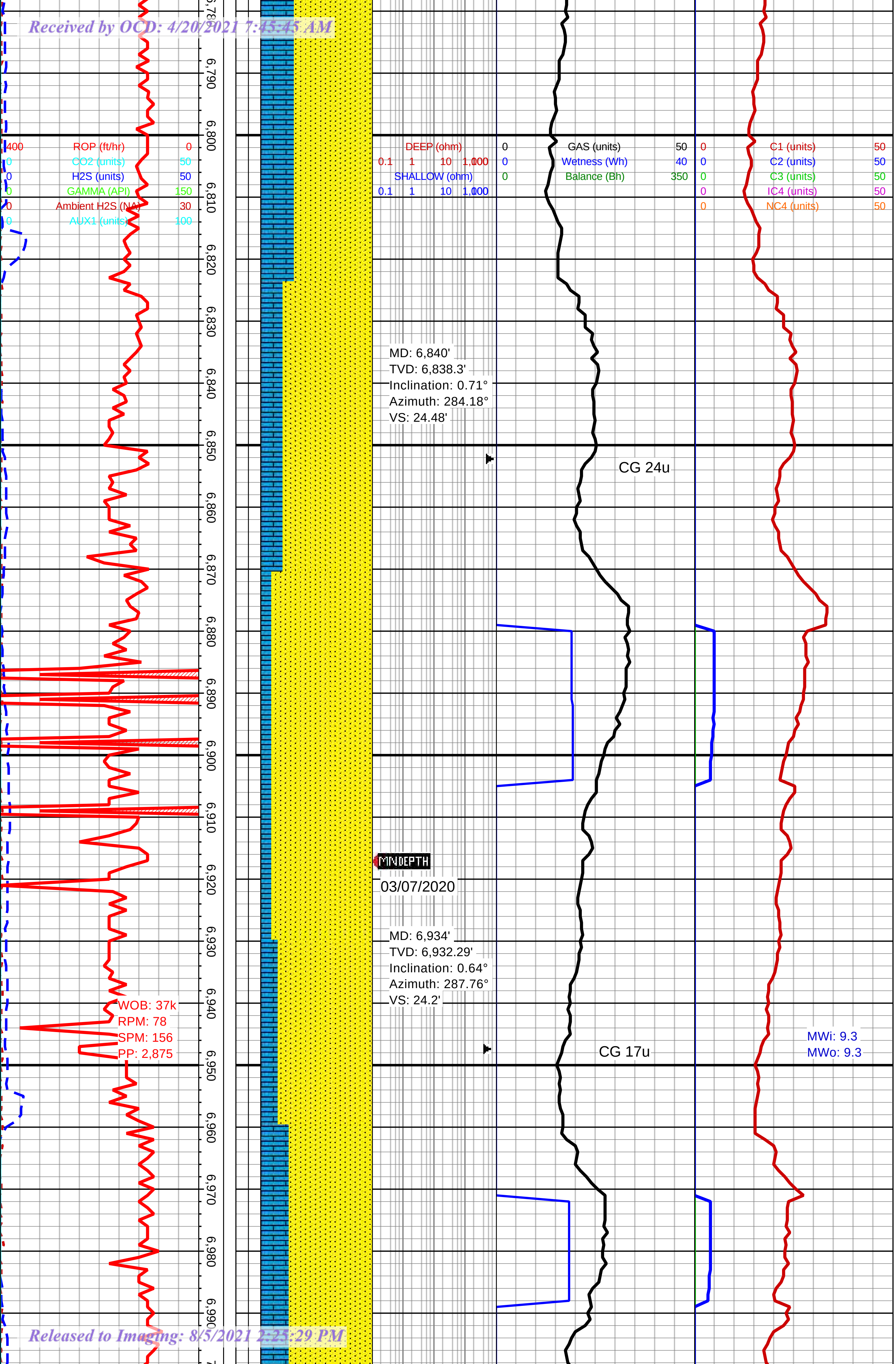
LS: lt brn, brn, tn, crm, vf-micro- xln, sme chky, frm- sl hd w/ sme occ sft, bri, sl-mod arg, no fluor, no cut, SS: lt-dk gry, blk, wht, off wht, opq, vf gr txt, mod-w srtd, rnd-sb rnd, sil/calc cmt, mod-occ w cons, fri, mod-v arg, no fluor, no cut



SS: lt-dk gry, clr, wht, off wht, blk, opq, vf gr txt, mod-w srtd, rnd-sb rnd, sil/calc cmt, mod-w cons, fri, mod-v arg, sme cln, lmy fros, no fluor, no cut, LS: lt brn, tn, crm, wht, off wht, sme dk brn, mot, vf-micro xln txt, v brit, sft-frm, sl arg, no fluor, no cut

SS: lt-dk gry, blk, wht, off wht, clr, opq, vf gr txt, sme f gr txt, mod-w srtd, ang-sb rnd, calc/sil cmt, mod-w cons, fri, sl-mod arg, no fluor, no cut, LS: lt brn, tn, crm, gry, mot, vf-micro xln txt, w/ sme occ f xln, frm-hd/dns, no fluor, no cut

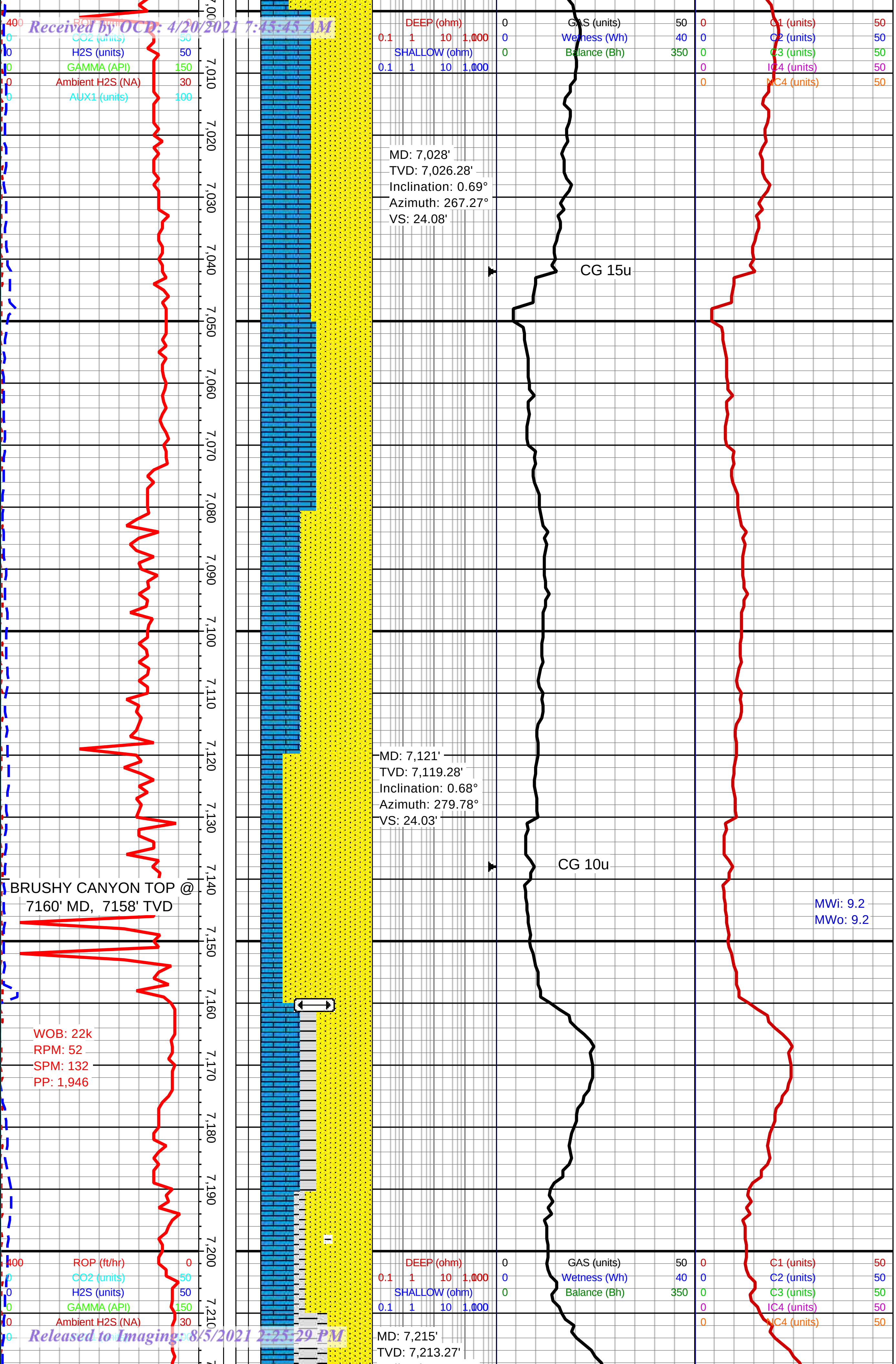
SS: lt-dk gry, blk, wht, off wht, clr, opq, vf gr txt, mod-occ w srtd, ang-sb rnd, calc/sil cmt, mod-w cons, fri, mod-v arg, no fluor, no cut, LS: lt brn, tn, crm, lt gry, gry, mot, vf-micro xln txt, sft-frm, no fluor, no cut



SS: lt-dk gry, lt brn, brn, wht, off wht, vf gr txt, mod-w srtd, rnd-sb rnd, calc/sil cmt, mod-occ w cons, fri, mod arg, sme lmy fros, no fluor, no cut, LS: lt brn, tn, crm, gry, mot, f-micro xln txt, frm-hd/dns, mod arg, no fluor, no cut

SS: lt-dk gry, blk, wht, off wht, clr, opq, vf gr txt, mod-occ w srtd, ang-sb rnd, calc/sil cmt, mod-w cons, fri, mod-v arg, no fluor, no cut, LS: lt brn, tn, crm, lt gry, gry, mot, vf-micro xln txt, sft-frm, no fluor, no cut

SS: lt-dk gry, clr, wht,off wht, opq, vf gr txt, mod-w srtd, rnd-sb rnd, sil/calc cmt, mod-w cons, fri, mod-v arg, sme cln, no fluor, no cut, LS: brn, tn, blk, mot, vf-micro xln txt,

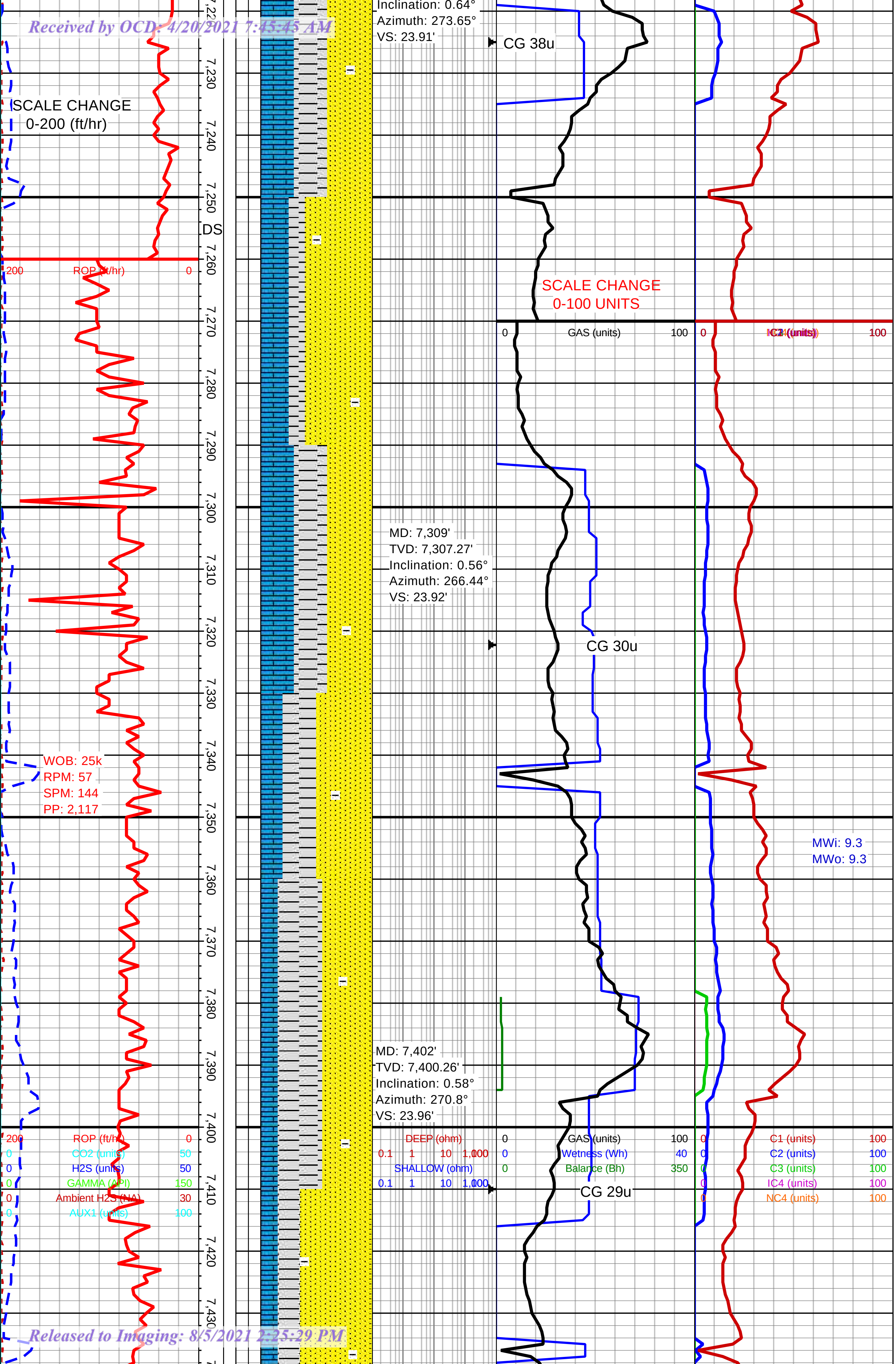


mass, sft-frm, occ hd, slty ip, no fluor, no cut

SS: lt-dk gry, blk, wht, off wht, opq, vf gr txt, mod-w srtd, ang-sb ang, sil/calc cmt, mod-w cons, fri, mod arg, sme lmy fros, no fluor, no cut, LS: brn, tn, crm, gry, blk, mot, vf-med xln txt, frm-hd/dns, no fluor, no cut

SS: lt gry, dk gry, wht, off wht, vf-gr txt, mod-w srtd, rnd-sb rnd, sil/calc cmt, mod-w cons, v fri, mod arg, no fluor, no cut, LS: Lt brn, tn, crm, blk, gry, off wht, mot, vf-micro xln txt, sme chky, sft-frm, occ hd/dns, mod-v arg, no fluor, no cut

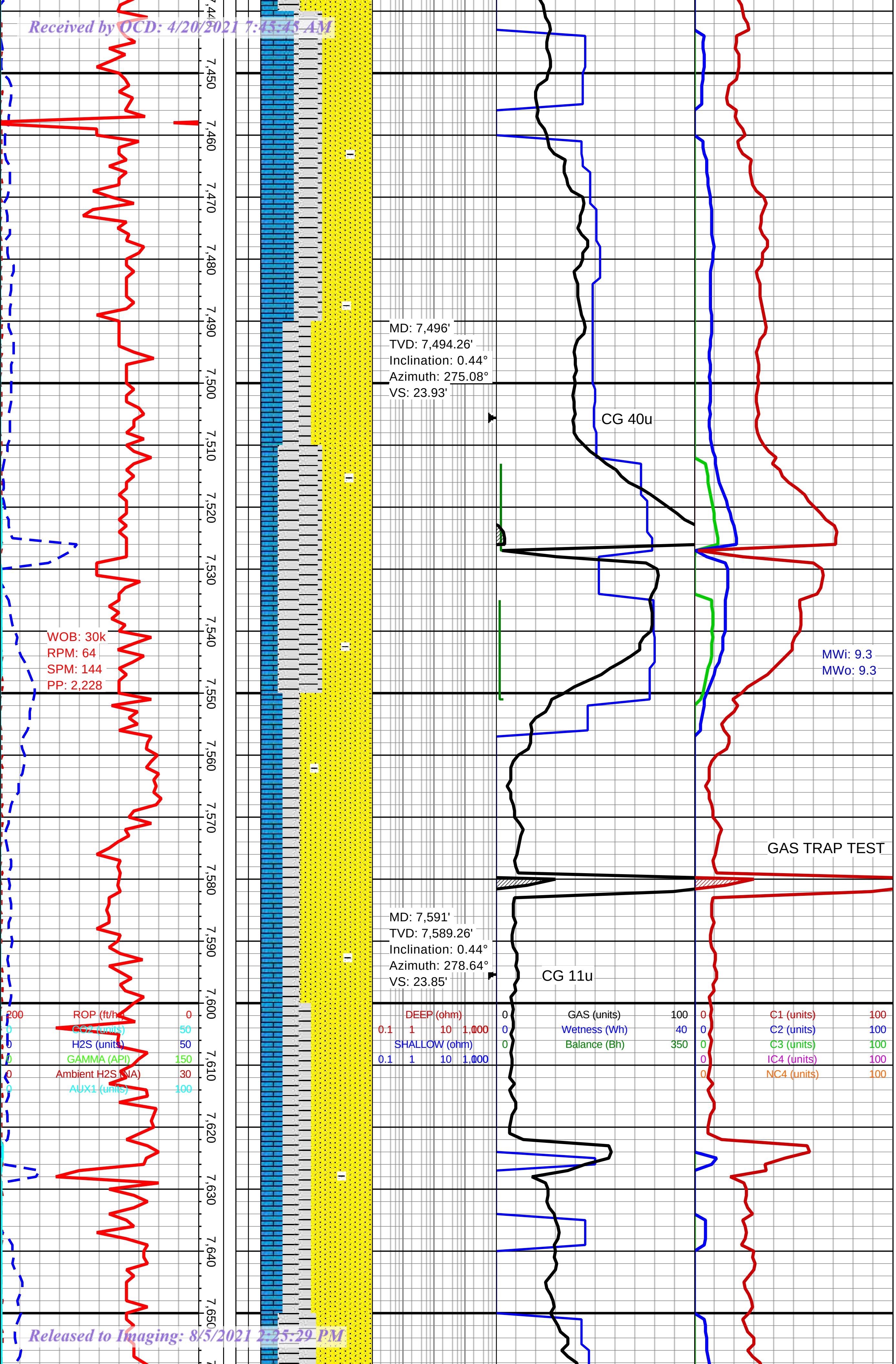
SS: lt-dk gry, blk, wht, off wht, clr, opq, vf gr



txt, mod-occ w srtd, ang-sb rnd, calc/sil cmt, mod-w cons, fri, mod-v arg, no fluor, no cut, LS: lt brn, tn, crm, lt gry, gry, mot, vf-micro xln txt, sft-frm, no fluor, no cut, SH: blk, dk gry, blky-sb blky, fiss, rthy fn txt, frm-sft, mod calc, sme lmy incl, no cut

SS: lt-dk gry, blk, wht, off wht, clr, opq, vf gr txt, mod-occ w srtd, ang-sb rnd, calc/sil cmt, mod-w cons, fri, mod-v arg, no fluor, no cut, LS: lt brn, tn, crm, lt gry, gry, mot, vf-micro xln txt, sft-frm, v arg w/shy incl, no fluor, no cut, SH: blk, dk gry, blky-sb blky, fiss, rthy fn txt, frm-sft, mod-v calc, sme lmy incl, tr embd pyr flcks, no cut

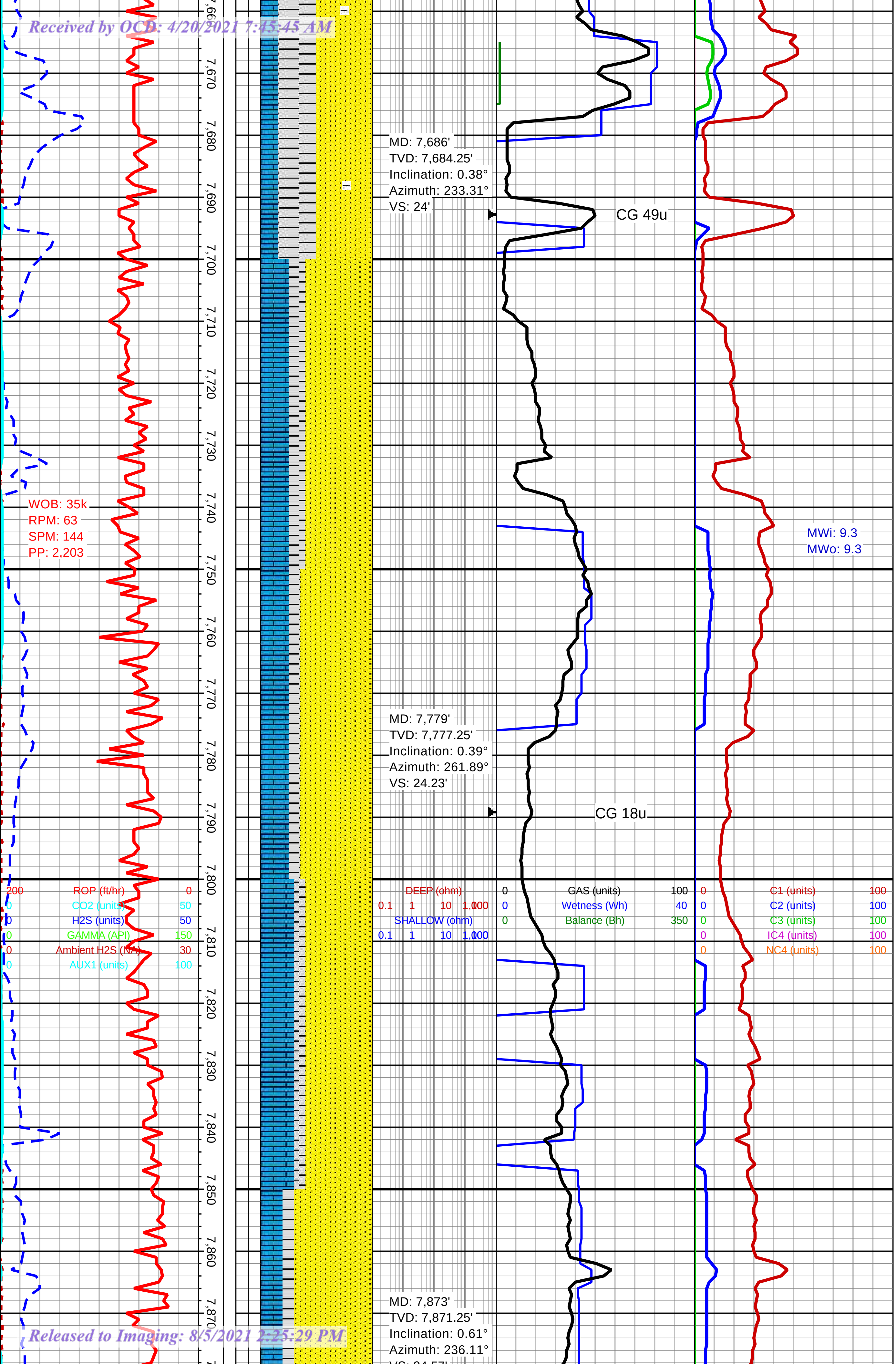
SS: lt-dk gry, blk, wht, clr, mlky, opq, vf gr txt, mod-occ w srtd, ang-sb rnd, calc/sil/cly cmt, lsly-mod cons, fri, v arg, no fluor, no cut, LS: lt brn, tn, crm, lt gry, gry, mot, vf-micro xln txt, sft-frm, no fluor, no cut, SH: blk, dk gry



blky-sb blky, fiss, rthy fn txt, frm-sft, mod calc, sme lmy incl, tr embd pyr flcks, no cut

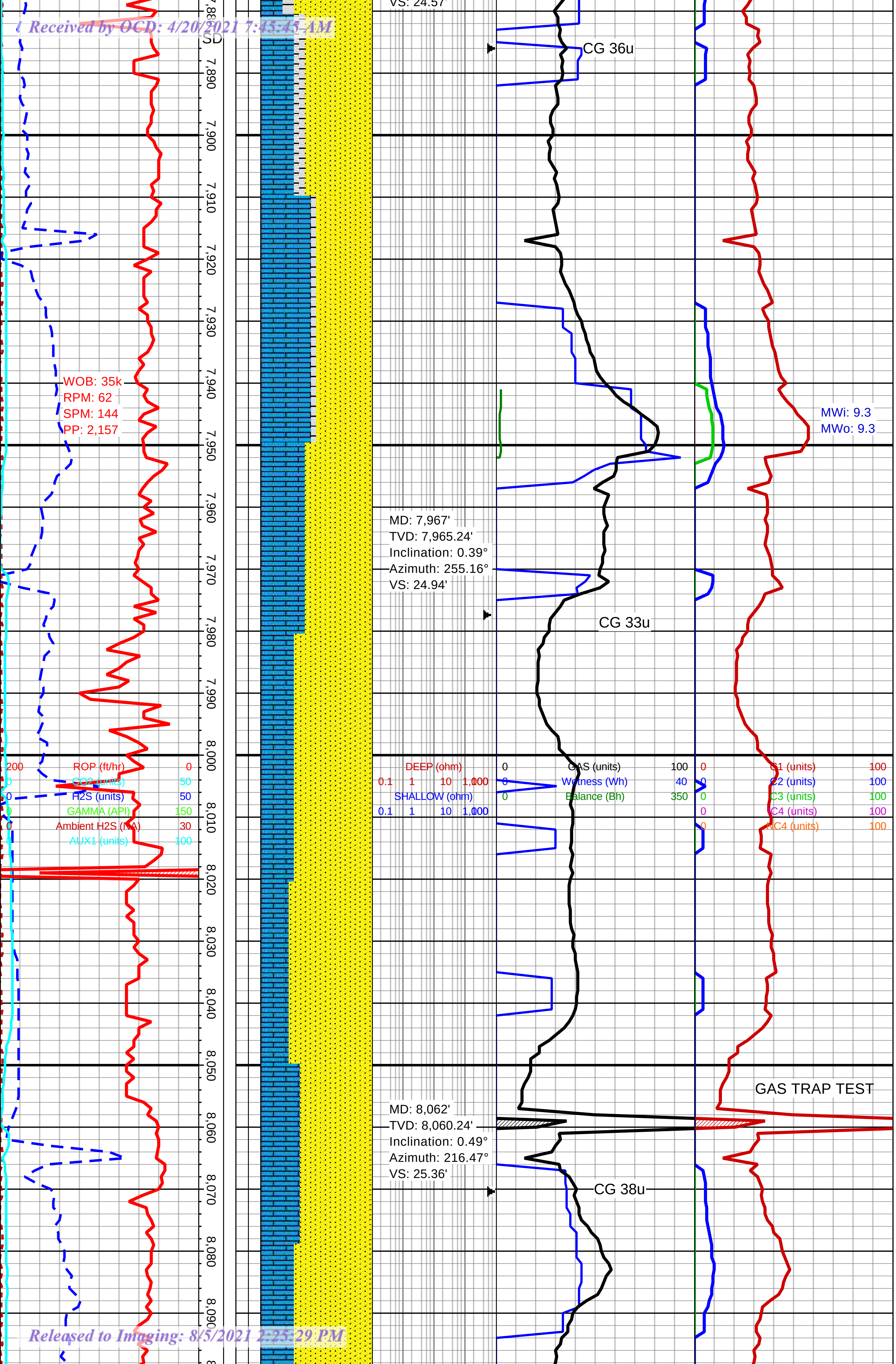
SS: gry, dk gry, blk, wht, clr, opq, vf gr txt, mod-w srtd, rnd - sb rnd, calc/sil/cly cmt, mod-w cons, fri, mod arg, no fluor, no cut, LS: lt brn, gry, tn, crm, blk, mot, vf-micro xln txt, chky, sft-frm, no fluor, no cut, SH: blk, dk gry, blky-sb blky, fiss, rthy fn txt, frm-sft, brit, mod calc, sme lmy incl, no cut

SS: lt-dk gry, blk, wht, off wht, clr, opq, vf gr txt, mod-occ w srtd, ang-sb rnd, calc/sil cmt, mod-w cons, fri, mod arg, lmy fros, no fluor, no cut, LS: lt brn, tn, crm, lt gry, gry, mot, vf-micro xln txt, sft-frm, v arg w/shy incl, no fluor, no cut, SH: blk, dk gry, blky-sb blky, fiss, rthy fn txt, frm-sft, mod-v calc, sme lmy incl, no cut



SS: lt-dk gry, blk, wht, off wht, opq, vf gr txt, mod- w srtd, sb ang-sb rnd, calc/sil/cly cmt, mod-w cons, fri, mod-v arg, lmy fros, no fluor, no cut, LS: lt brn, tn, crm, lt gry, gry, mot, vf-micro xln txt, sme chky, sft-frm, v arg w/ shy incl, tr embd pyr flcks, no fluor, no cut, SH: blk, dk gry, blky-sb blky, fiss, rthy fn txt, sl frm-sft, sl calc, tr lmy incl, no cut

SS: lt-dk gry, blk, wht, off wht, clr, opq, sme lmy fros, vf gr txt, mod-w srtd, rnd-sb rnd, sil/calc/cly cmt, mod-w cons, fri, v arg, no fluor, no cut, LS: wht, off wht, lt gry, gry, lt brn, tn, crm, mot, vf-occ micro xln txt, sme chky, frm-sl hd/dns, mod arg, no fluor, no cut, SH: blk, dk brn, blky-sb blky, fiss, rthy fn txt, frm-sft, v slty ip, mod calc, no cut



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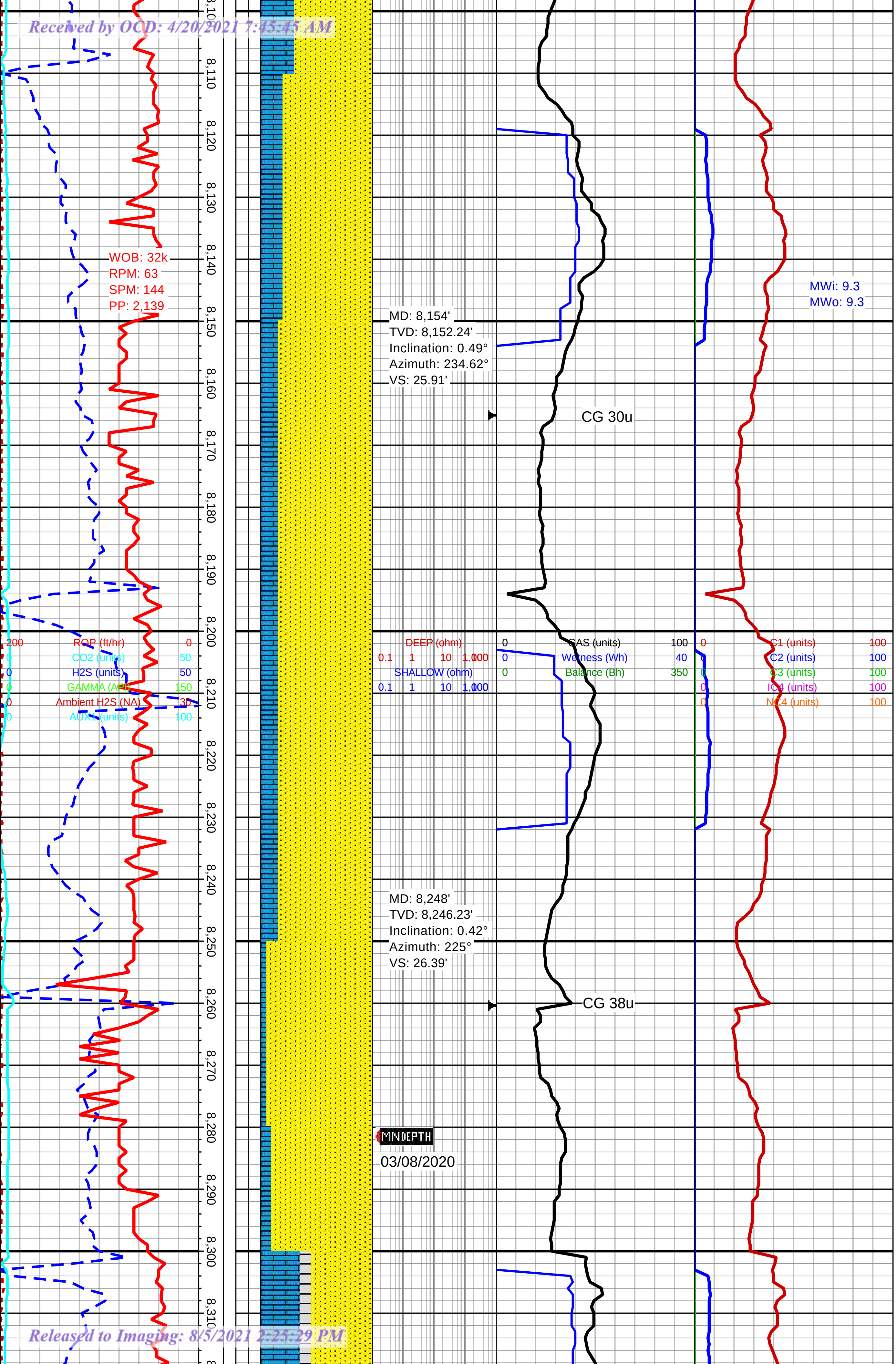
SS: blk, dk-lt gry, vf grn txt, mod-w srtd, rnd-sb rnd, calc/sil cmt, mod-w cons, fri, mod-v arg, sme lmy fros, no fluor, no cut, LS: brn-lt brn, gry, wht, off wht, mot, vf-micro xln txt, sme chky, sft-frm, tr shy incl, sl-mod arg, no fluor, no cut

SS: lt gry, gry, dk gry, grysh brn, vf grn txt, mod-w srtd, rnd-sb rnd, sil/calc cmt, mod-w cons, mod arg, no fluor, no cut LS: brn-lt brn, tn, crm, gry, off wht, mot, vf-micro xln txt, chky ip, mod frm-frm, sme sl hd, no fluor, no cut



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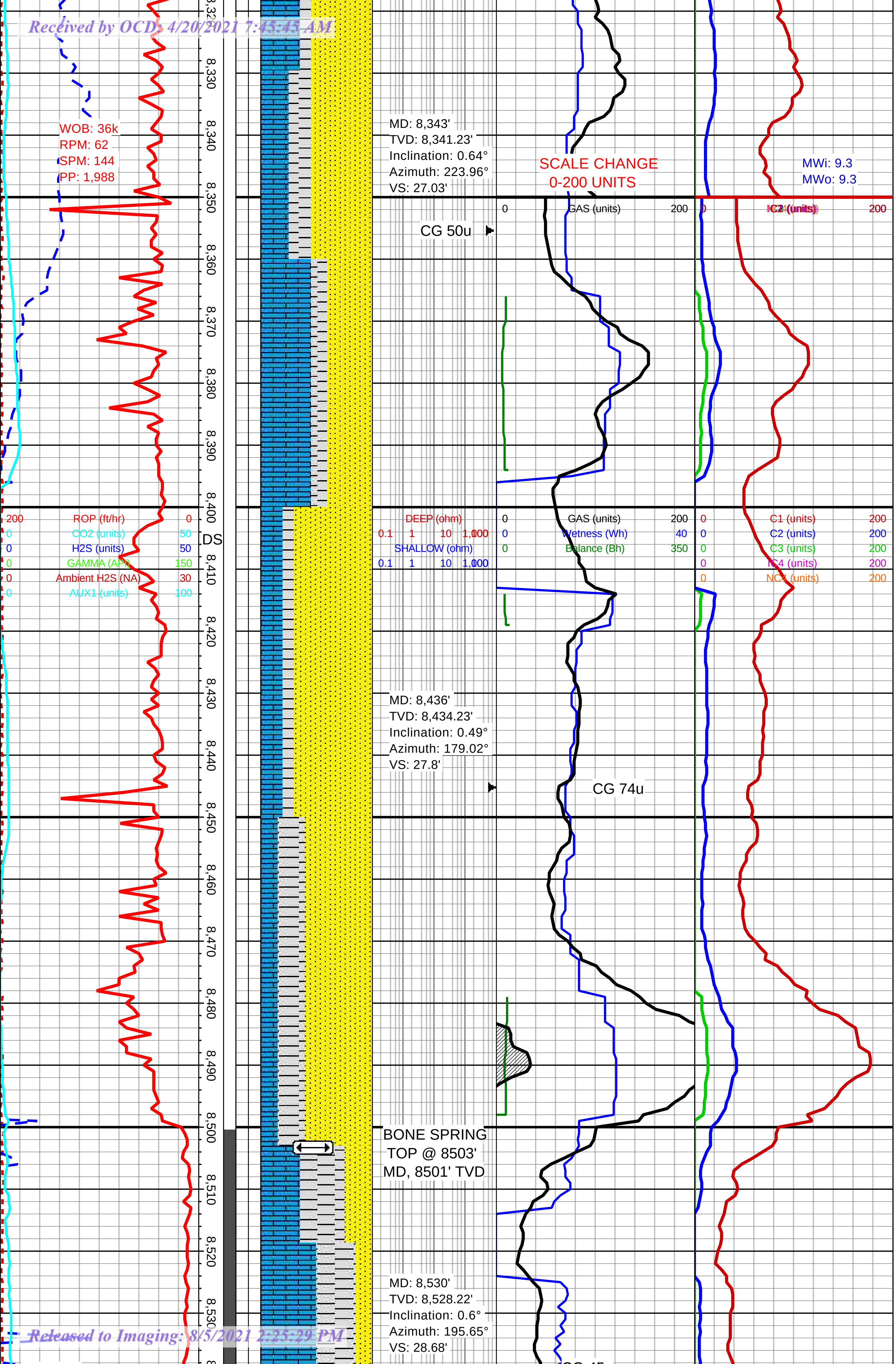
SS: gry, dk gry, lt gry, grysh brn, vf grn txt, mod-w srtd, rnd-sb rnd, sil/calc cmt, mod-w cons, mod arg, no fluor, no cut
LS: brn-lt brn, tn, crm, gry, off wht, mot, vf-micro xln txt, mod frm- frm, tr shy incl, no fluor, no cut

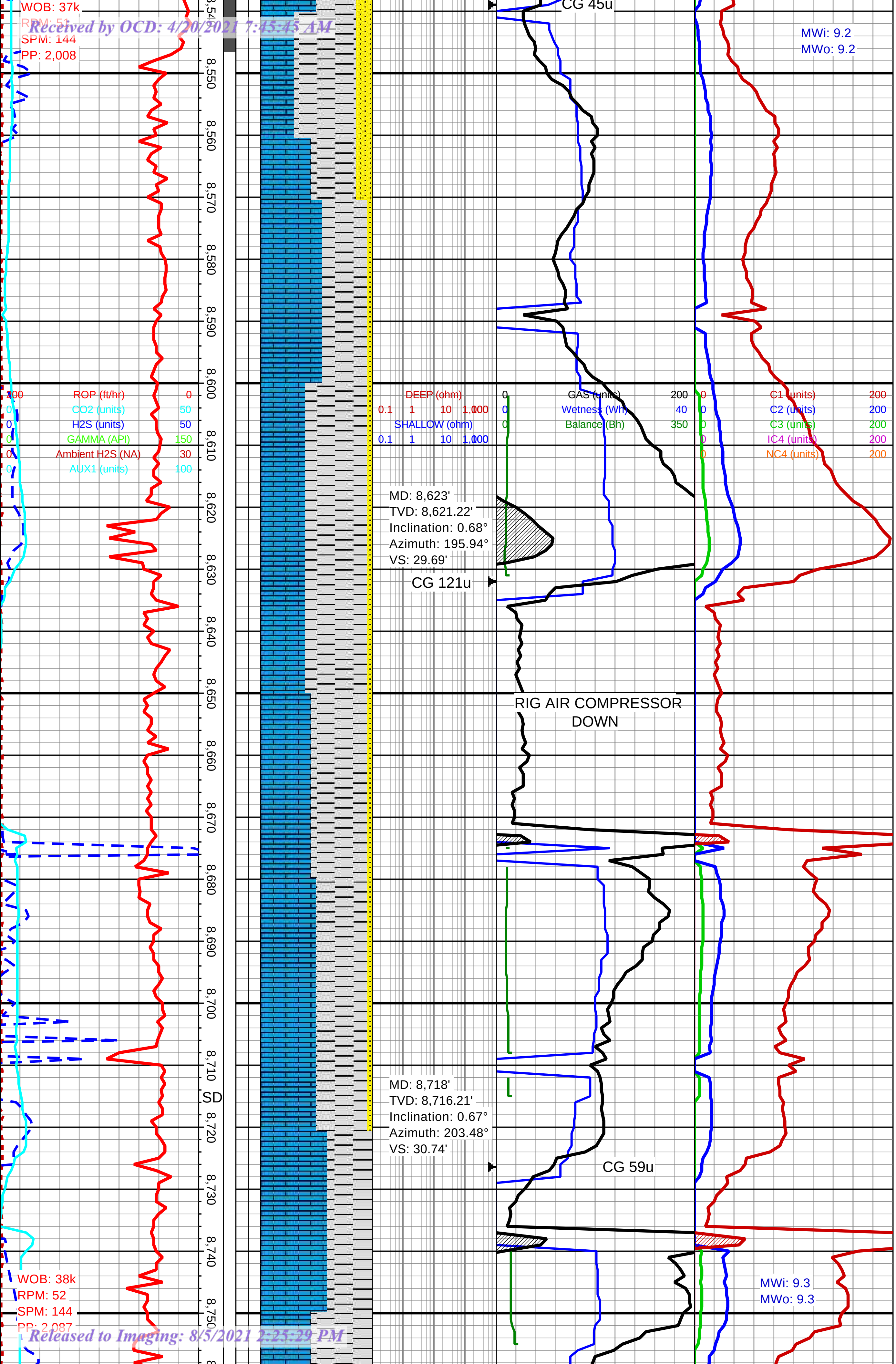
SS: gry, dk gry, brn, dk brn, vf grn txt, mod-w srtd, rnd-sb rnd, calc/sil/cly cmt, mod-w cons, fri, sme lmy frgs



cons, fn, sme lmy frос, mod-v arg, no fluor, no cut, LS: brn-lt brn, tn, crm, gry, off wht, mot, vf-micro xln txt, mod frm-hd/dns w/ sme occ brit, mod arg, tr shy incl, no fluor, no cut, SH: blk, dk brn, blky-sb blky, rthy fn txt, fiss, frm-mod frm, slty ip, lmy incl, mod-v calc, no cut

SS: med gry, dk gry, lt gry, grysh brn, vf grn txt, mod-w srtd, rnd-sb rnd, calc/sl sil cmt, mod-w cons, arg, no fluor, no cut
LS: brn-lt brn, tn, crm, gry, offwht, mot, mod frm- frm, sme sl hd, vf-micro xln txt, chky, no fluor, no cut
SH: dk gry, blk, sb blky- blky, frm- sl hd, rthy txt, sdy, calc incl, no cut

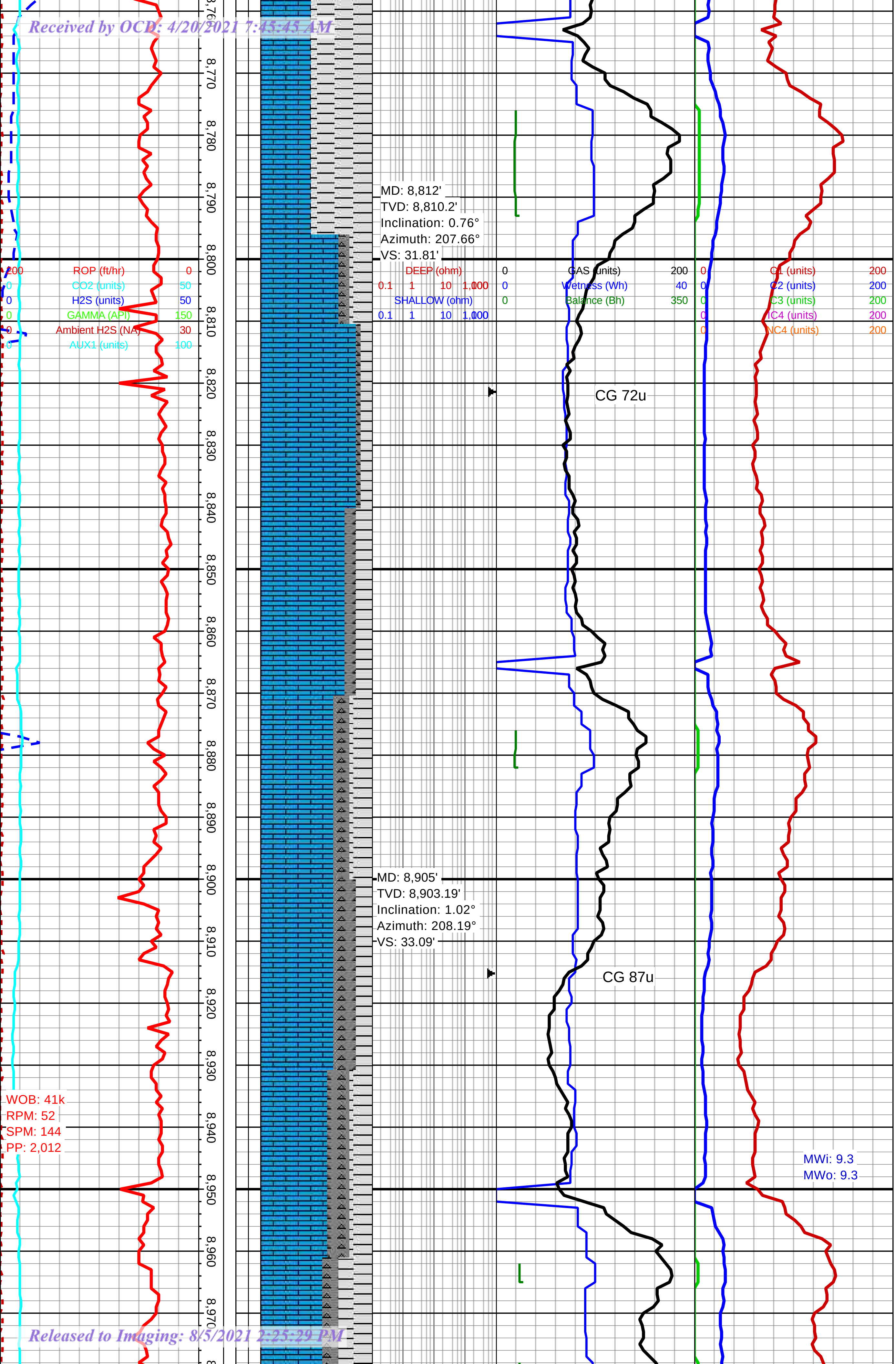
LS: lt-dk brn, wht, off wht, tn, crm, mot, vf-f xln txt, chlky,frm-sft, mod arg, no fluor, no cut, SH: blk, dk gry, blky-sb blky, fiss, rthy fn txt, frm-mod sft, v slty ip, v calc, no cut. SS: blk, dk gry, vf gr txt, mod-w srtd, rnd-sb



mod-w srtd, rnd-sb ang, sil/calc cmt, v arg, no fluor, no cut

LS: lt-dk brn, wht, off wht, tn, crm, mot, vf-med xln txt, chky, frm-sft, mod arg, no fluor, no cut, SH: blk, dk gry, blky-sb blky, sme plty, fiss, rthy fn txt, frm-mod sft, tr lmy incl, v slty ip, v calc, no cut, SS: blk, dk gry, vf gr txt, mod-w srtd, rnd-sb ang, sil/calc cmt, v arg, no fluor, no cut

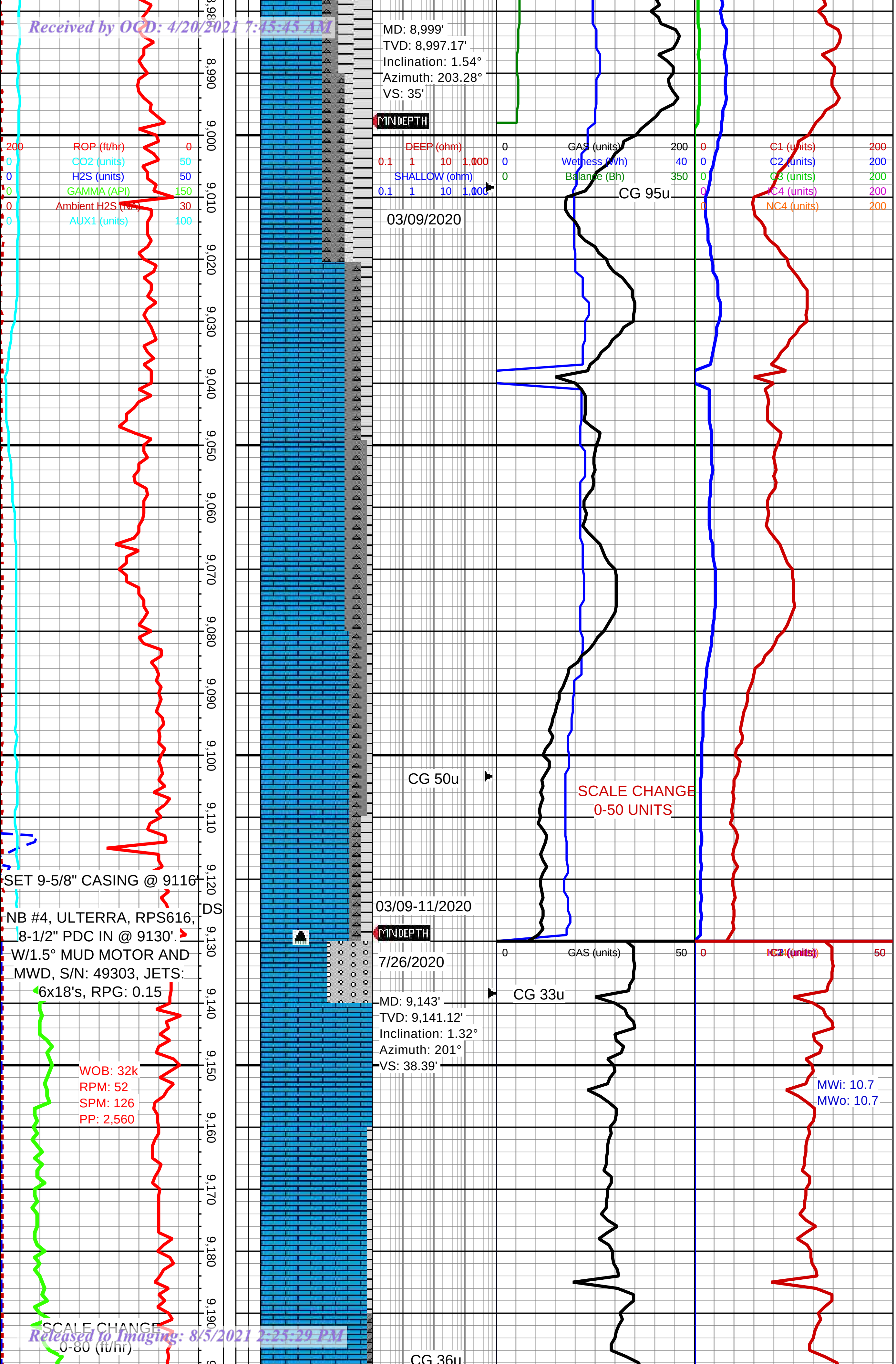
LS: lt-dk brn, wht, off wht, blk, tn, mot, vf-med xln txt, sme micro xln, frm- occ hd, mod arg, dns, no fluor, no cut, SH: blk, dk gry, blky-sb blky, fiss, rthy fn txt, frm-mod sft, tr lmy incl, v slty ip, v calc, no cut,SS: blk, dk gry, vf gr txt, mod-w srtd, rnd-sb ang, sil/calc cmt, mod-v arg, no fluor, no cut



LS: lt-dk brn, wht, off wht, tn, crm, mot, vf-micro xln txt, sme chky, frm-sl hd/dns, brit, mod arg, no fluor, no cut, SH: blk, dk gry, blky-sb blky, fiss, rthy fn txt, frm-mod sft, slty ip, v calc w/ lmy incl, no cut, CHRT: blk, dk brn, dk gry, ang, conch frac, pin point calc por

LS: lt gry, wht, off wht, lt brn, blk, mot, vf-f xln txt w/ sme occ micro xln txt, chky, frm- hd/dns, no fluor, no cut, SH: blk, dk brn-brn, sb blky, fiss, rthy fn txt, frm-mod sft, brit, slty ip, mod-v calc w/ lmy incl, no cut, CHRT: blk, dk brn, ang, conch frac, pin point calc por

LS: blk, lt-dk brn, gry, tn, crm, mot,vf-f xln txt,frm-hd/dns, sme occly sft, mod-v arg w/ shy incl, no fluor, no cut, SH: blk, brn-dk brn, blky-sb blky, sme plty, fiss, rthy fn txt, sft-sl frm, brit, tr lmy incl, no fluor, no cut, CHRT: blk, dk brn, ang, conc frac, pin point calc por



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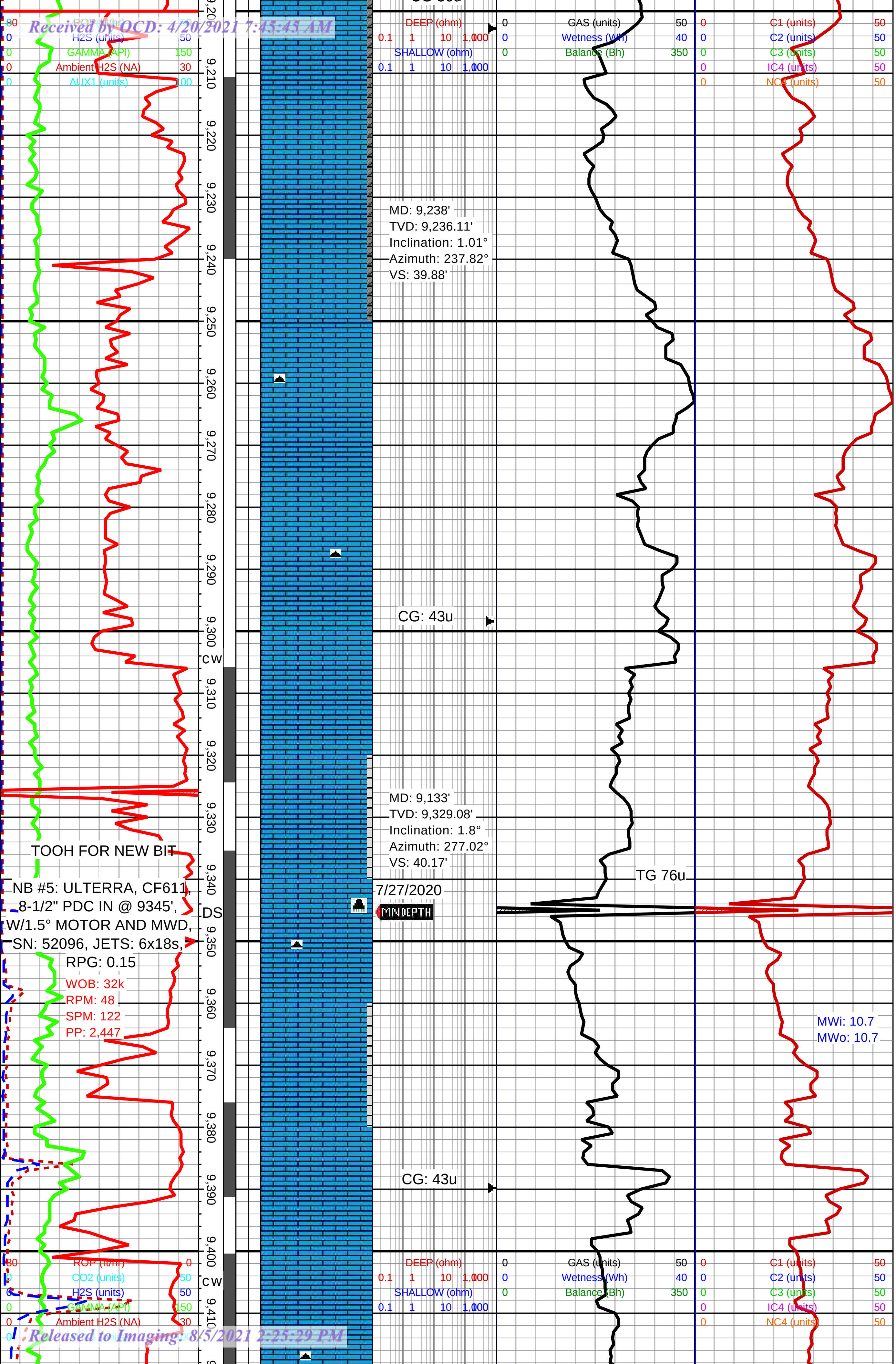
LS: lt-dk brn, wht, off wht, tn, crm, mot, vf-micro xln txt, sme chky, frm-sl hd/dns, brit, mod arg, no fluor, no cut, SH: blk, dk gry, blky-sb blky, fiss, rthy fn txt, frm-mod sft, slty ip, v calc w/ lmy incl, no cut, CHRT: blk, dk brn, dk gry, ang, conch frac, pin point calc por

LS: wht, off wht, lt-dk gry, lt-dk brn, tn, mot, vf-f xln txt w/ sme occ micro xln, sme chky, frm-hd/dns, brit, sl-mod arg, sme sil ip, no fluor, no cut, SH: blk, dk brn, blky-plty, fiss, frm, mod calc w/ sme lmy incl, v slty ip,



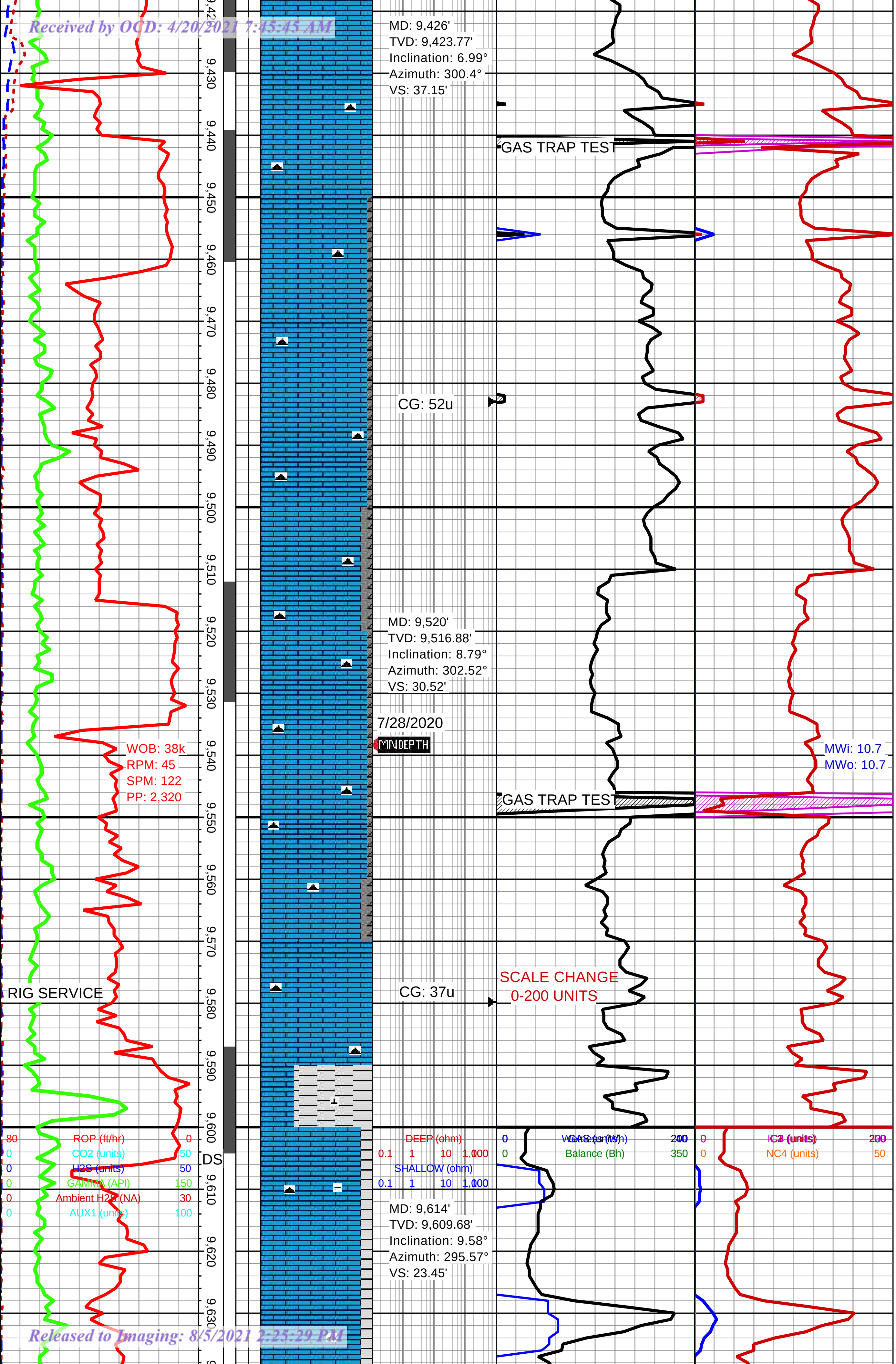
no fluor, no cut

LS: wht, off wht, lt gry, gry, crm, mot, vf-f xln txt, frm-hd/dns, brit, mod arg, sme chrty ip, tr sil ip, no fluor, no cut, CHRT: blk, dk gry, gry, brn, dk brn, ang, conch frac, pin pnt calc por

LS: med gry, drk gry, med brn, mot, v/fn - mic xln, mod dns, tr dns, frm - mod frm / brit, occ sli hrd, slty ip, occ v/fy pyrc, tr silic, no vis fluor or wet cut

LS:lt gry, med gry, lt brn, drk brn, off wht, mott, v/fn - fn xln mod dns, frm - mod frm, brit ip, slty ip,occ v/fy pyrc, no vis fluor or wet cut SH:blk, v/drk gry, chrchl, sblky - blky, tr tab, mod frm - sft / brit, rthy - sli rgh txt, dll lstr, slty ip, no vis fluor or wet cut

LS: wht, off wht, lt-dk gry, crm, vf-f xln txt w/sme micro xln, frm-v hd w/chrty incl, mod-v arg, no fluor, no cut, SH: blk, dk gry, gry, blky- sb blky, rgh-f rthy txt, frm-sft, mod-v calc, lmy incl, no cut



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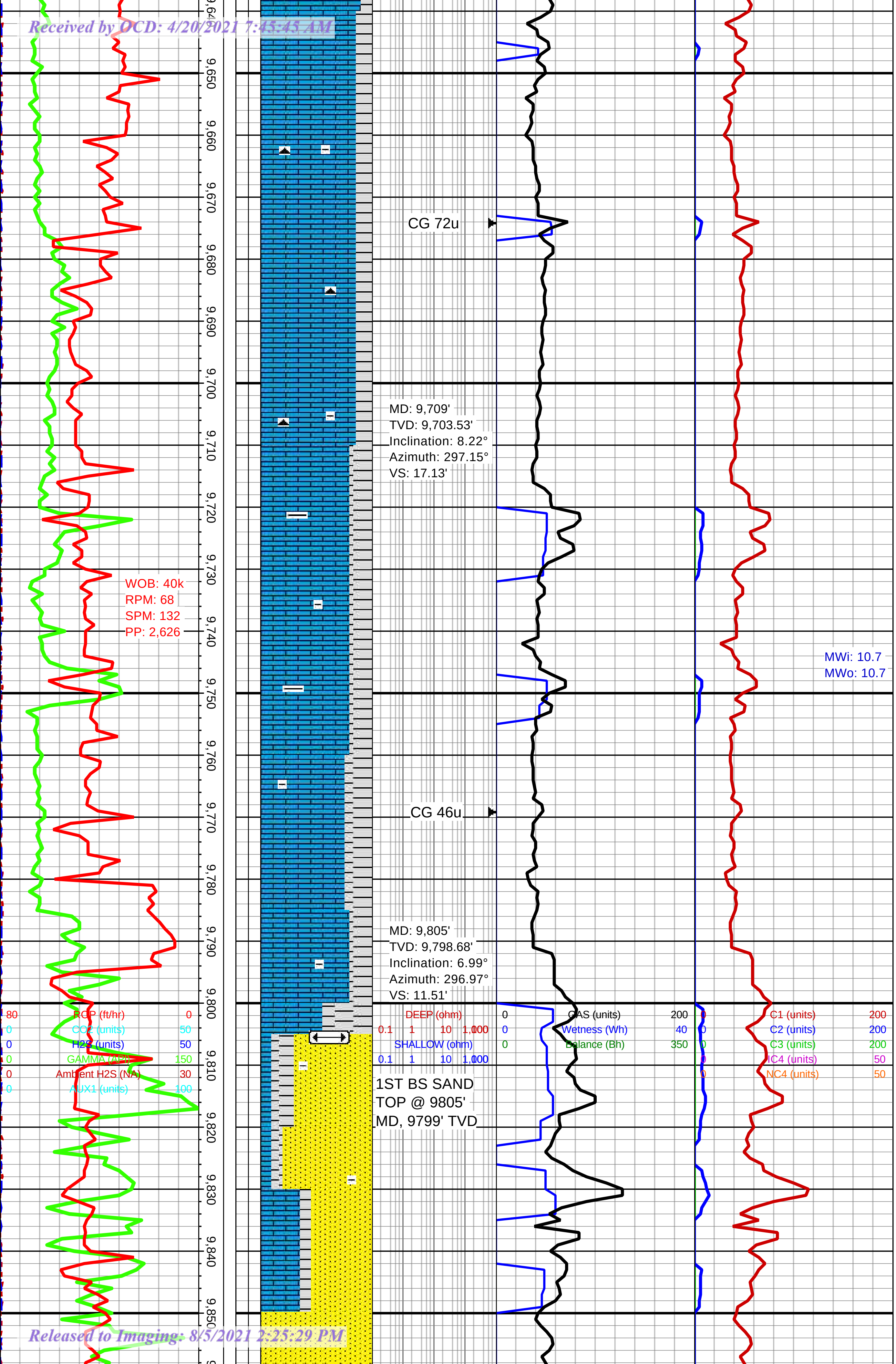
LS: lt brn, off wht, lt tn, drk gry, med gry, mot, v/fn - fn mic, frm - v/frm, brit ip, occly chrty, sm slty / arg incls ip, tr v/fy pyrtc, no vis fluor or wet cut

CHRT:drk gry, off wht, lt tn, mot, opq, tr sli trnsl, shrp - ang, hrd, chnchdl frctr ip, occ calc incls, no vis fluor or wet cut

LS: lt gry, off wht, med gry, tr drk gry, sm lt brn, mot ip, v/fn - mic xln, mod dns - dns, v/frm - frm, occly hrd, brit, sm silic, occly slty, sm v/fy pyrtc ip, no vis fluor or wet cut

CHRT: drk gry, off wht, lt brn, mot, opq, tr sli trnsl, shrp - ang, hrd, brit, occly sli calc, nov vis fluor or wet cut

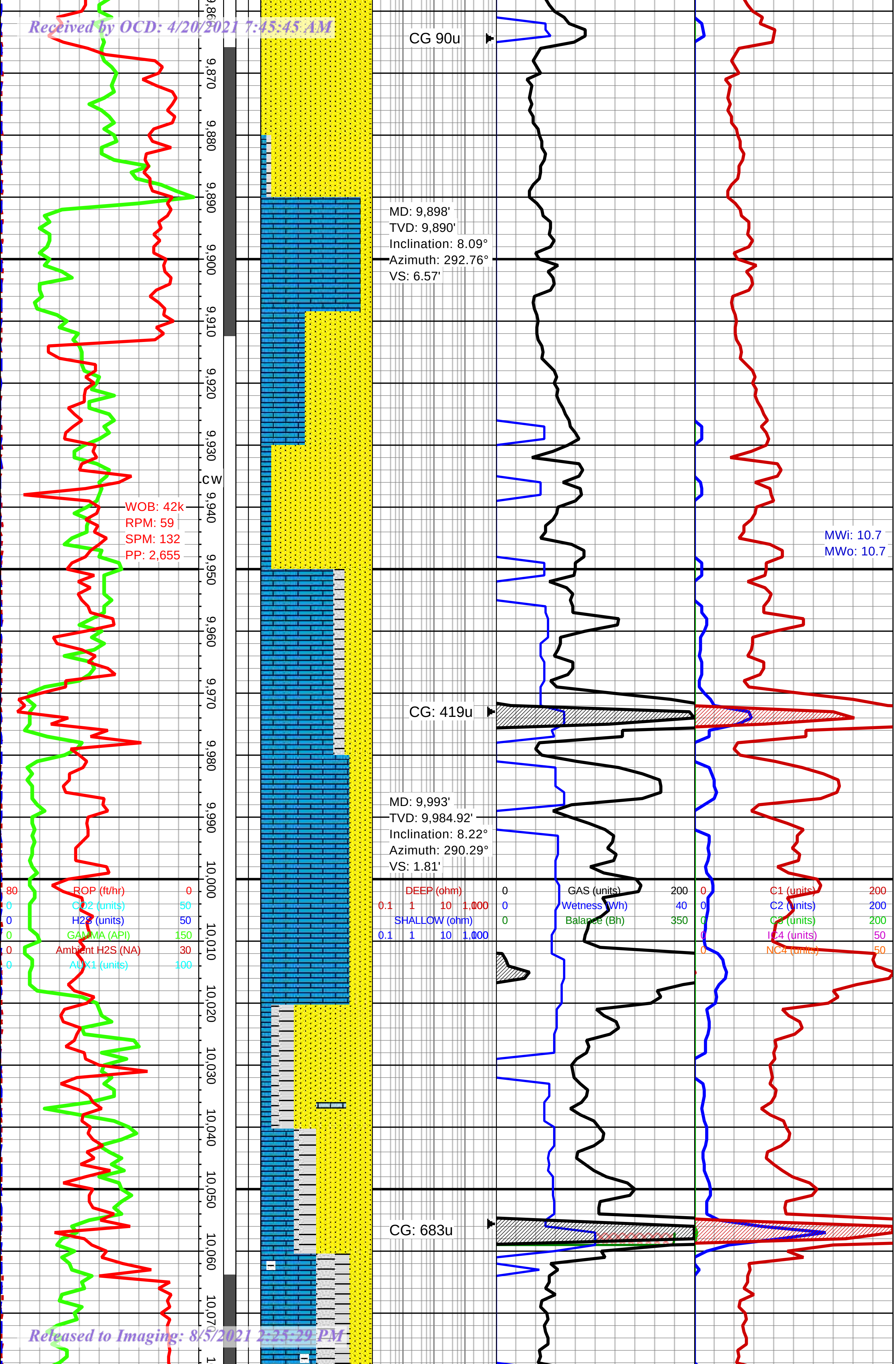
LS: gry, lt gry, brn, wht,



off wht, vf xln txt, sft-mod frm, mod-v arg, no fluor, no cut, SH: blk, dk gry, blky-sb blky, rthy fn txt, frm-mod frm, mod-v calc, no cut, CHRT: blk, dk gry, dk brn, shrp, ang, conch frac, pin pnt calc poro, lmy fros

LS:med gyr, drk gry, off wht, tr mot, v/fn - mic xln, mod dns - dns, frm - v/frm, tr hrd, brit, abndt arg incls, tr v/fnly pyrc, no vis fluor or wet cut, SH:v/drk gry, sblky - blky, mod frm - sft / brit, rthy smth - sli rgh txt, dll lstr, slty ip, occ calc incls, tr v/fy pyrc, no vis wet cut

LS: lt-dk gry, tn, crm, off wht, wht, mot, vf-micro xln txt, frm-v hd/dns, v arg, shy incl, no fluor, no cut, SS: lt-dk gry, clr, opq, vf gr txt, w srtd-occ ang, rnd-sb rnd, sil/calc cmt, mod-w cons, sme lsly cons, v arg, shly ip, no fluor, no cut, SH: blk, dk gry, blky-sb blky, rthy fn txt, frm-hd/ind, brit, mod-v calc, abndt lmy incl, v carb, no cut



SS: lt gry, gry, off wht, opq, vf gr txt, mod-w srtd, rnd-sb rnd, sil/calc cmt, mod cons, fri, v arg, abndt free clys, no fluor, no cut, LS: wht, crm, tn, off wht, vf-med xln txt, frm-mod frm, no fluor, no cut

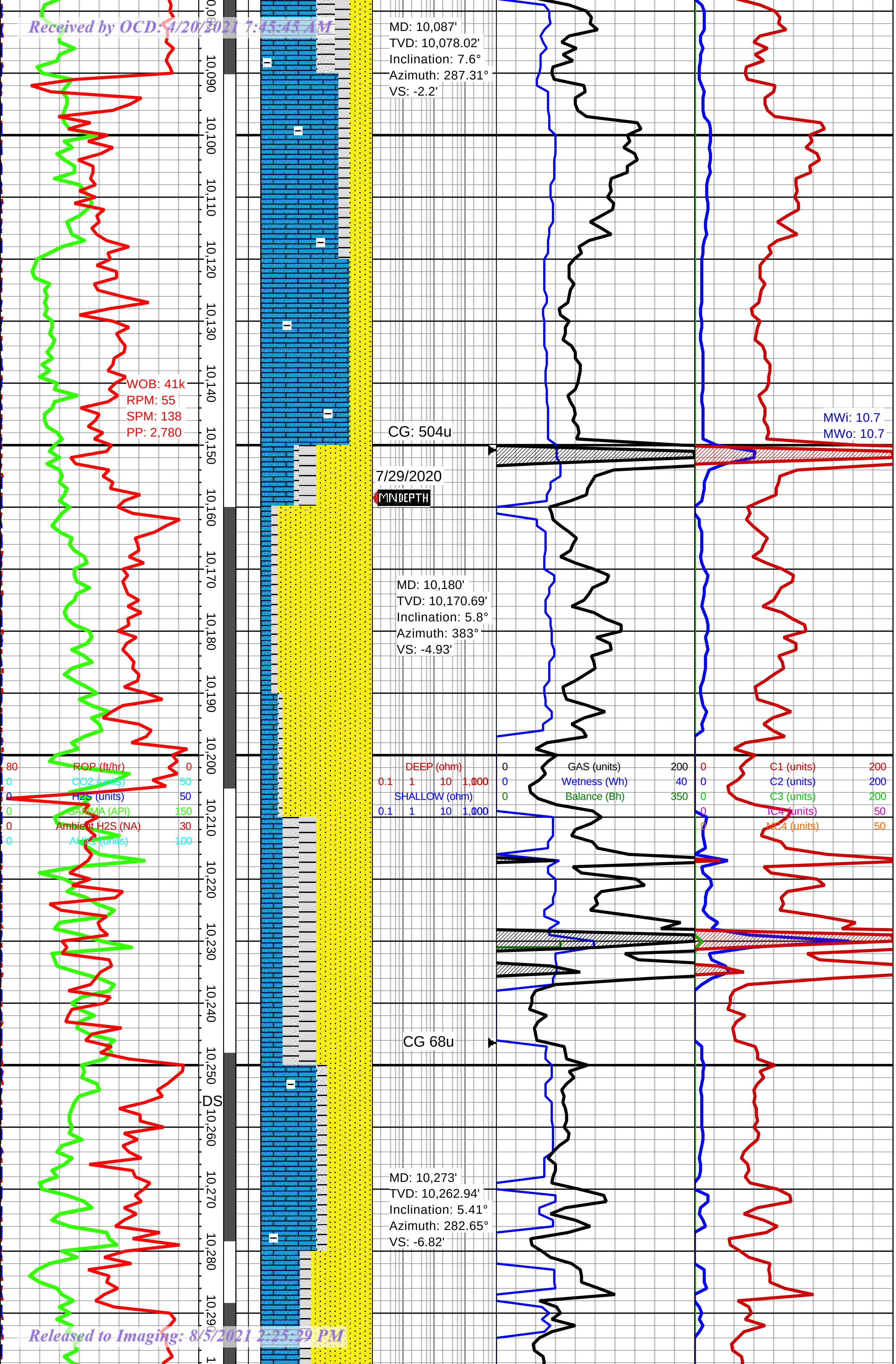
SS:lt gry, gry, off wht, frstd, v/fn-fn gr, sbnrd - rndd, cnsld, frly cmntd, pred calc mtrx, sm cly cmnt ip, frly srtd, clst spprtd, slty ip, occ calc lam, tr v/fy pyrc ip, no vis fluor or wet cut

LS:lt gry, med gry, off wht, lt brn, mot, tr dk gry, v/fn - mic xln, mod dns - dns, frm - v/frm, sm brit / chlky ip, tr v/fy pyrc, slty ip, no vis fluor or wet cut

LS: lt brn, off wht, lt gry, med gry, mott, v/fn - mic xln, mod dns, tr dns, frm - v/frm, tr hrd, brit, slty ip, occ arg incls, tr v/fy pyrc, pred lam, no vis fluor or wet cut

SS: med gry, lt gry, off wht, tr dk gry, v/fn - fn gr, sbrndd - rndd, cnsld, frly cmntd, pred calc mtrx, sm slty/cly cmnt ip, frly srtd, clst spprtd, pred alam, no vis fluor or wet cut

LS: dk gry, med gry, off wht, tr brn, mot ip, v/fn -



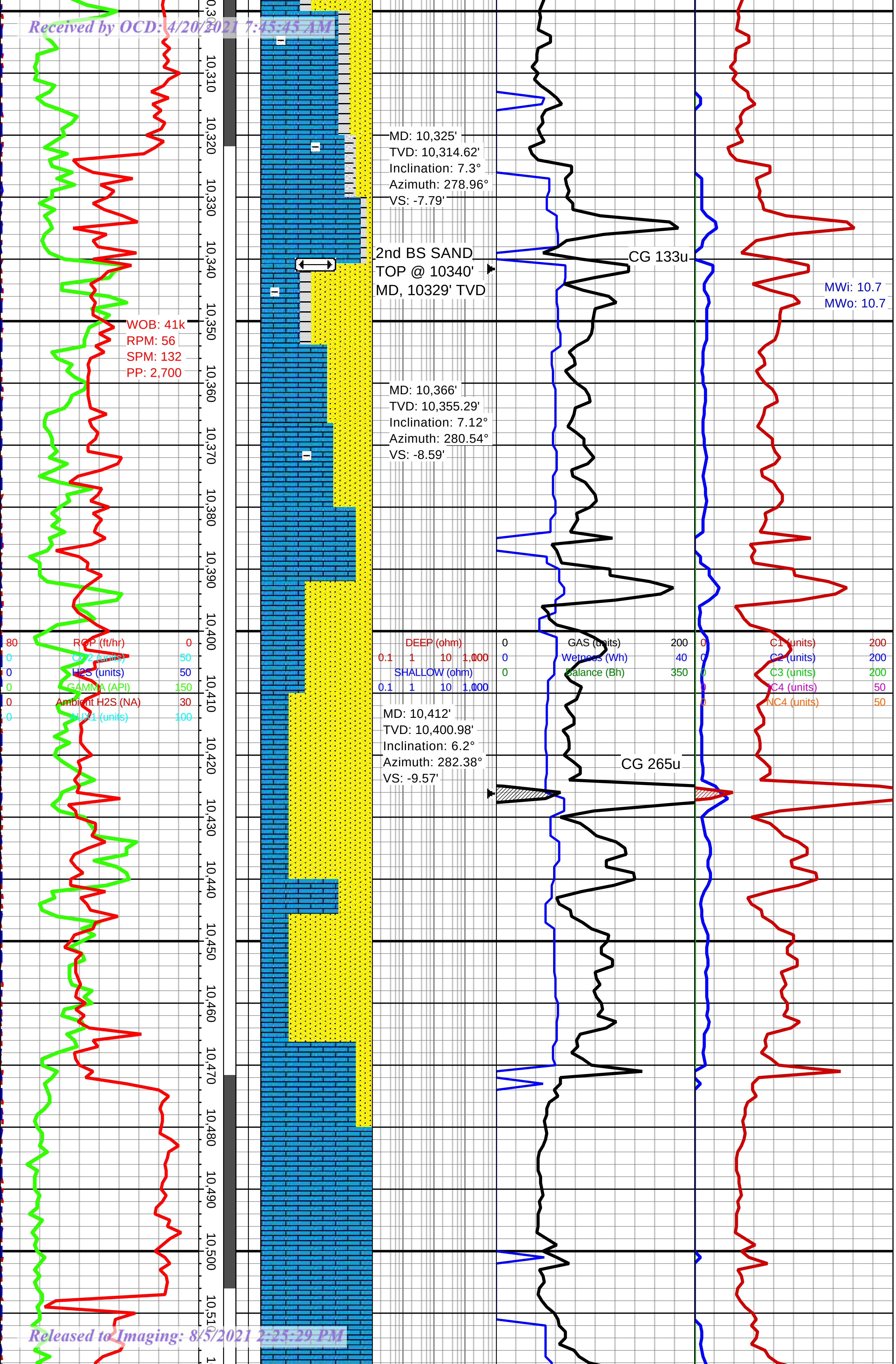
micro xln, mod dns - dns, fms - v/frm, brit ip, pred slty/arg, occ aren incls, no vis fluor or wet cut

SS: lt gry, med gry, off wht, frstd, v/fn - fn gr, sbrndd - sbang, cnsld, frly cmntd, pred slty/caclc mtrx, frly srtd, mtrx spprtd, slty ip, occ arg incls, no vis fluor or wet cut

SS: dk gry, gry, clr, opq, vf gr txt, mod-w srtd, rnd-sb rnd, sil/calc cmt, mod cons, fri, v arg, abndt free clys, no fluor, no cut, LS: wht, crm, tn, off wht, vf-med xln txt, frm-mod frm, no fluor, no cut

SS: dk gry, v/dk gry, lt gry, off wht, v/fn - fn gr, sbrndd, cnsld, frly cmntd, pred slty/calc mtrx, tr cly cmnt ip, mod srtd, mtrx spprtd, pred v/slty, sm arg incls, sm lam, no vis fluor or wet cut

SH: blk, v/dk gry, chrchl, sblky - blky, occ tab, mod frm - sft/ brit, rthy smth - sbwxy lstr, slty ip, occ calc, tr mica incls, no vis wet cut



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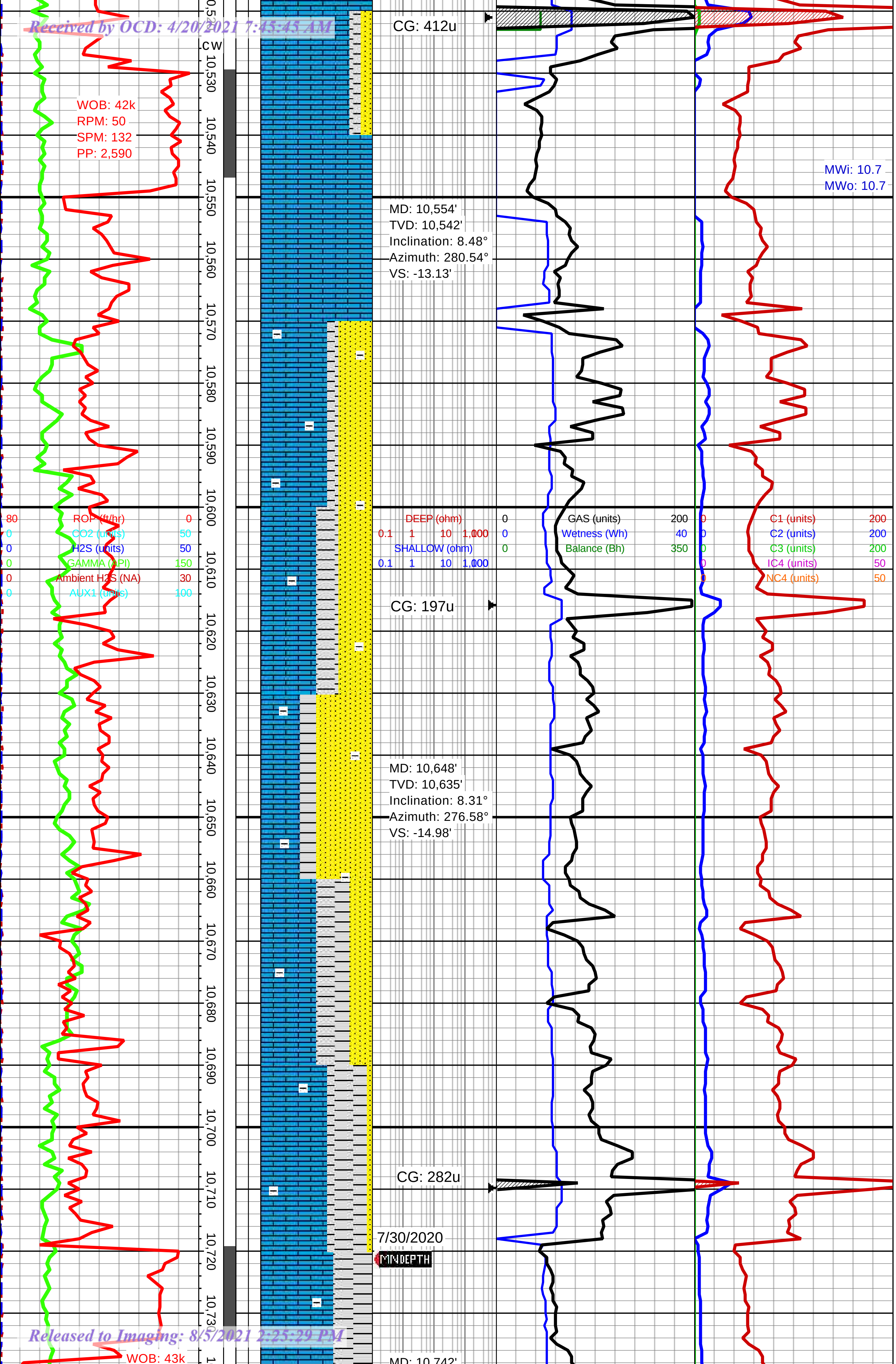
LS: lt-dk gry, tn, crm, off wht, wht, mot, vf-micro xln txt, frm-v hd/dns, v arg, shy incl, no fluor, no cut, SS: lt-dk gry, clr, opq, vf gr txt, w srtd-occ ang, rnd-sb rnd, sil/calc cmt, mod-lsly cons, fri, v arg, shly ip, no fluor, no cut, v carb, no cut

LS: dk gry, gry, tn, crm, brn, off wht, wht, mot, vf-micro xln txt, frm-mod frm, sme hd/dns, chlky, mod arg, tr shy incl, no fluor, no cut, SS: lt-dk gry, clr, opq, vf gr txt, w srtd-occ ang, rnd-sb rnd, sil/calc cmt, mod-lsly cons, fri, v arg, shly ip, no fluor, no cut, v carb, no cut



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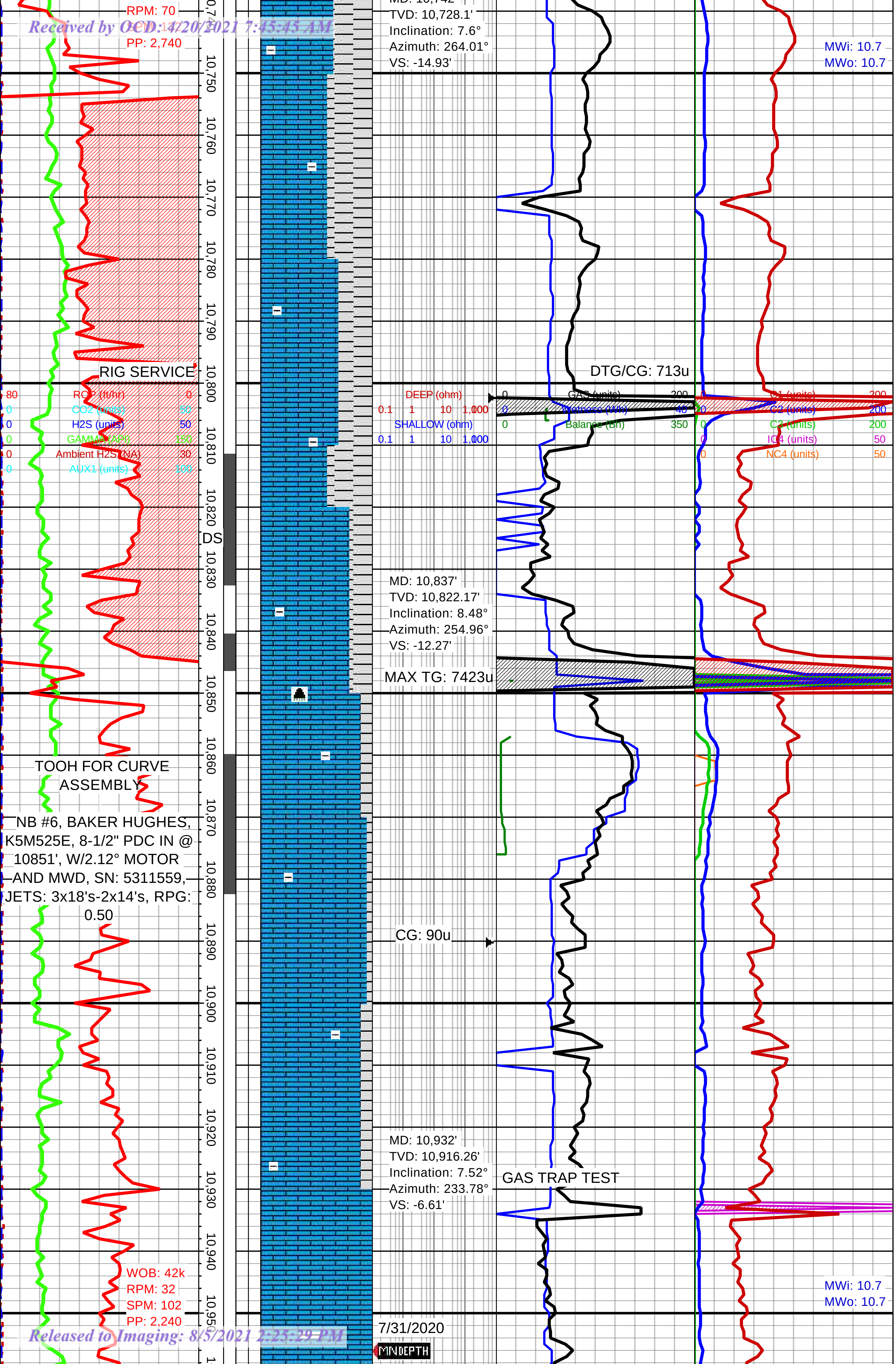
LS:dk gry, v/dk gry, med gry, tr off wht, v/fn - mic xln, mod dns - dns, frm - v/frm / brit, pred slty / arg, sm v/fy pyrtc ip, no vis fluor or wet cut

SS:med gry, off wht, lt gry, dk gry, v/fn - fn gr, sbrndd - rndd, cnsld, frly cmntd, pred slty/calc cmnt, frly srtd, mtrx spprtd, pred lam, sm v/fnly pyrtc, arg incls, no vis fluor or wet cut

LS: dk gry, gry, tn, crm, brn, off wht, wht, mot, vf-micro xln txt, frm-mod frm, sme hd/dns, chlky, mod arg, tr shy incl, no fluor, no cut

SH: blk, v/dk gry, chrchl, sblky - blky, occ tab, mod frm - sft / brit, rthy smth - sli rgh txt, dll - sbwxy lstr, slty, occ aren incls, tr v/fy pyrc, no vis wet cut



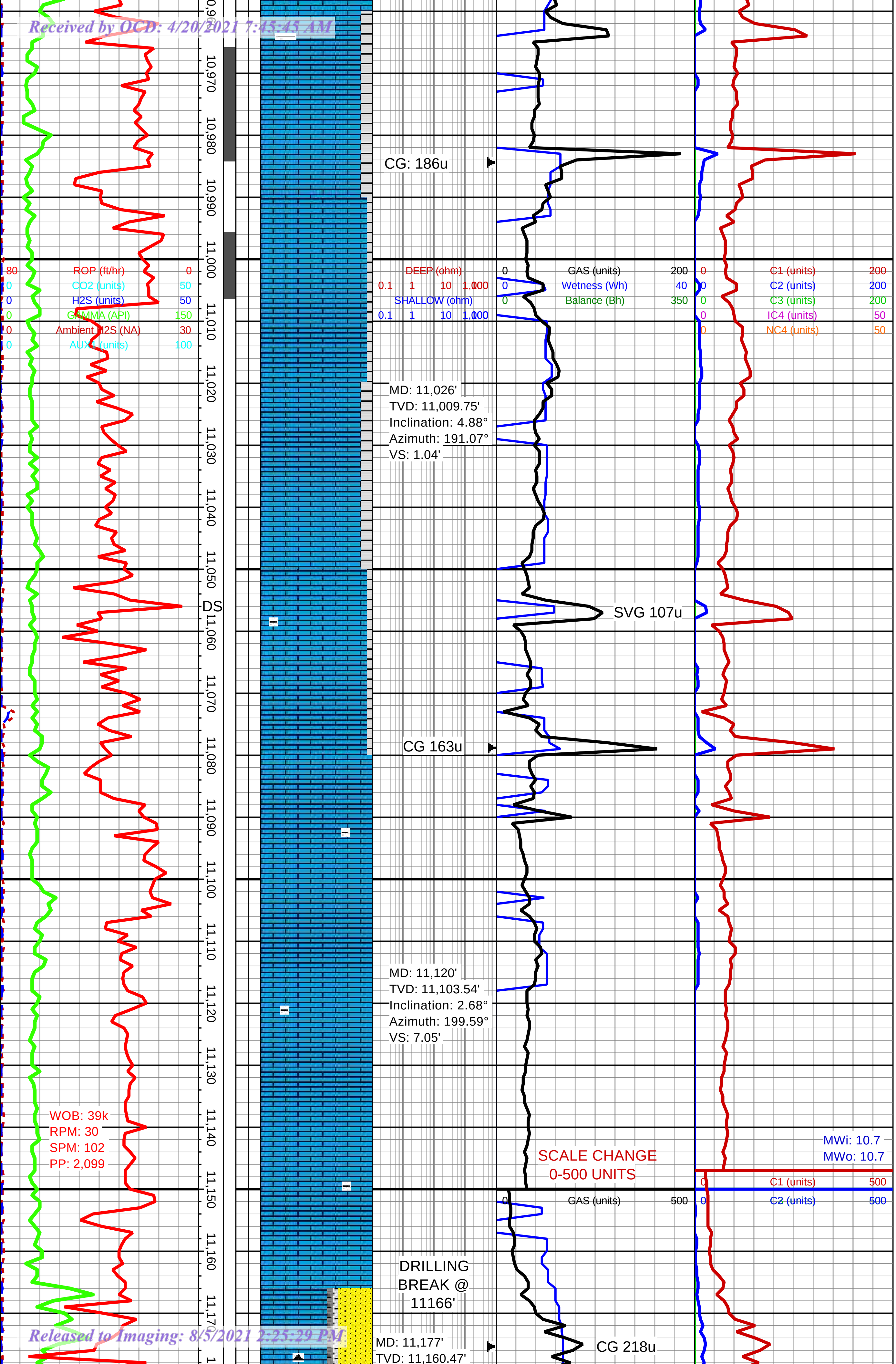
LS: dk gry, gry, tn, crm, off wht, wht, mot, vf-micro xln txt, frm-sft w/sme hd, chlky, v arg, abndt shy incl, no fluor, no cut
SH: blk, dk gry, blky-sb blky, rthy fn txt, frm-sft occ hd/ind, brit, mod-v calc, abndt lmy incl, v carb, no cut

LS:dk gry, v/dk gry, med gry, tr off wht, v/fn - mic xln, mod dns - dns, frm - v/frm / brit, pred slty / arg, sm v/fy pyrtc ip, no vis fluor or wet cut

LS:dk gry, v/dk gry, brn, v/fn - mic xln, mod dns - tr dns, frm - v/frm - hrd, brit, slty ip, arg incls ip, tr v/fy pyrc, no vis fluor or wet cut
SH: blk, v/drk gry / blk, chrchl, sblky - blky, mod frm - sft / brit, rthy smth - sli rgh txt, dll lstr, slty ip, no vis wet cut

LS: dk gry, gry, tn, crm, off wht, wht, mot, vf-micro xln txt, frm-sft w/sme hd, chlky, v arg, abndt shy incl, no fluor, no cut
SH: blk, dk gry, blky-sb blky, rthy fn txt, frm-sft occ hd/ind, brit, mod-v calc, abndt lmy incl, v carb, no cut

LS: dk gry, gry, tn, crm, brn, off wht, wht, mot, vf-micro xln txt



vf micro xln txt, frm-mod frm, sme hd/dns, chlky, mod arg, tr shy incl, no fluor, no cut

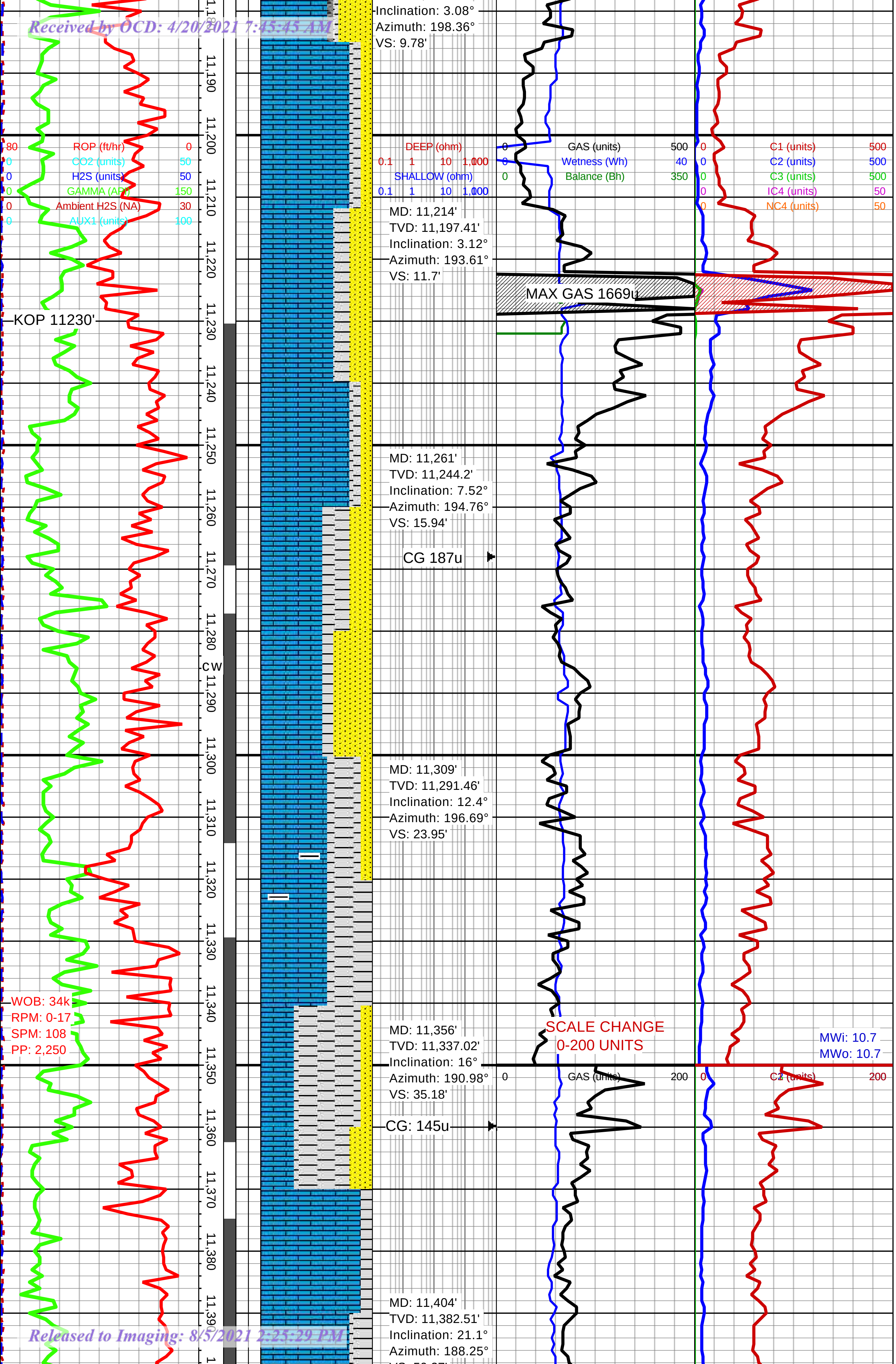
SH: blk, v/drk gry / blk, chrchl, sblky - blky, mod frm - sft / brit, rthy smth - sli rgh txt, dll lstr, slty ip, no vis wet cut

LS:dk gry, v/dk gry, brn, v/fn - mic xln, mod dns - tr dns, frm - v/frm - hrd, brit, slty ip, arg incls ip, tr v/fy pyrc, no vis fluor or wet cut

SH: blk, v/drk gry / blk, chrchl, sblky - blky, mod frm - sft / brit, rthy smth - sli rgh txt, dll lstr, slty ip, no vis wet cut

LS: wht, off wht, tn, crm, lt gry, lt brn, mot, vf xln txt, chlky, frm-mod frm, v arg, sme shy incl, tr aren ip, no fluor, no cut

SS: lt-dk gry, clr, opq, vf-f gr txt, mod-w srtd, rnd sb ang, sil/calc cmt, mod-w cons, mod-v arg, no fluor or cut, LS: wht, off wht, tn, crm, lt gry, lt brn, mot, vf xln txt, chlky, frm-mod frm, v arg, no fluor, no cut, SH: blk, dk gry, blky-sb blky, rthy fn txt, frm-hd/ind,

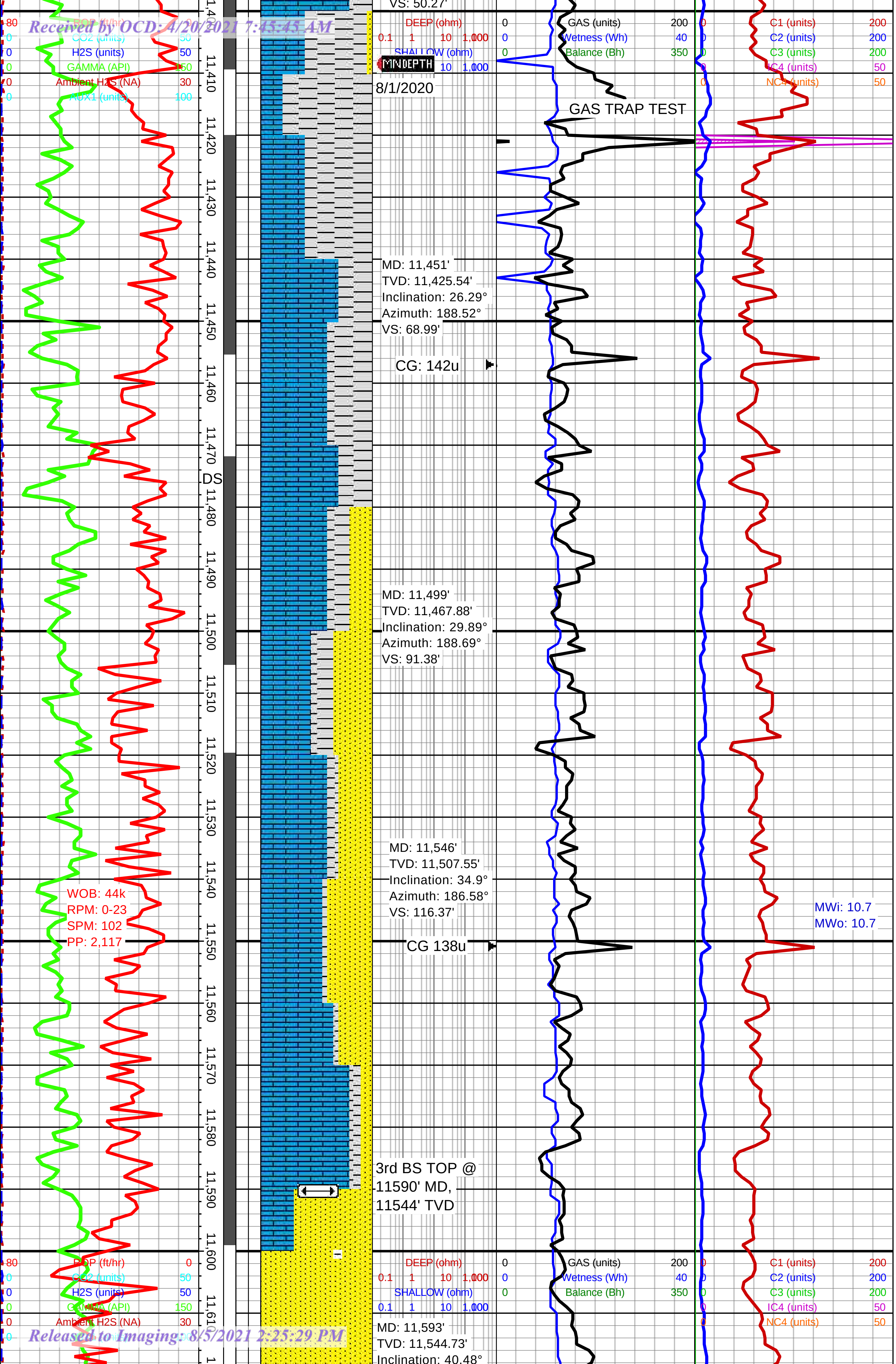


brit, mod-v calc, abndt lmy incl, v carb, no cut, CHRT: blk, dk gry, shrp, ang, conch frac, lmy fros

SS: lt-dk gry, clr, opq, vf gr txt, mod-w srtd, rnd sb rnd, sil/calc cmt, mod-lsly cons, v arg, no fluor or cut, LS: wht, off wht, tn, crm, lt gry, lt brn, mot, vf-micro xln txt, chlky, frm-mod frm, v arg, no fluor, no cut, SH: blk, dk gry, blky-sb blky, rthy fn txt, frm-hd/ind, brit, mod-v calc, abndt lmy incl, v carb, no cut

LS:dk gry, v/dk gry, brn, v/fn - mic xln, mod dns - tr dns, frm - v/frm - hrd, brit, slty ip, arg incls ip, tr v/fy pyrc, no vis fluor or wet cut SH: blk, v/drk gry / blk, chrchl, sblky - blky, mod frm - sft / brit, rthy smth - sli rgh txt, dll lstr, slty ip, no vis wet cut

SS: lt-dk gry, clr, opq, vf-f gr txt, mod-w srtd, rnd sb ang, sil/calc cmt, mod-w cons, mod-v arg, no fluor or cut, LS: wht, off wht, tn, crm, lt gry, lt brn, mot, vf xln txt, chlky, frm-mod frm, v arg, no fluor, no cut, SH: blk, dk gry, blky-sb blky,

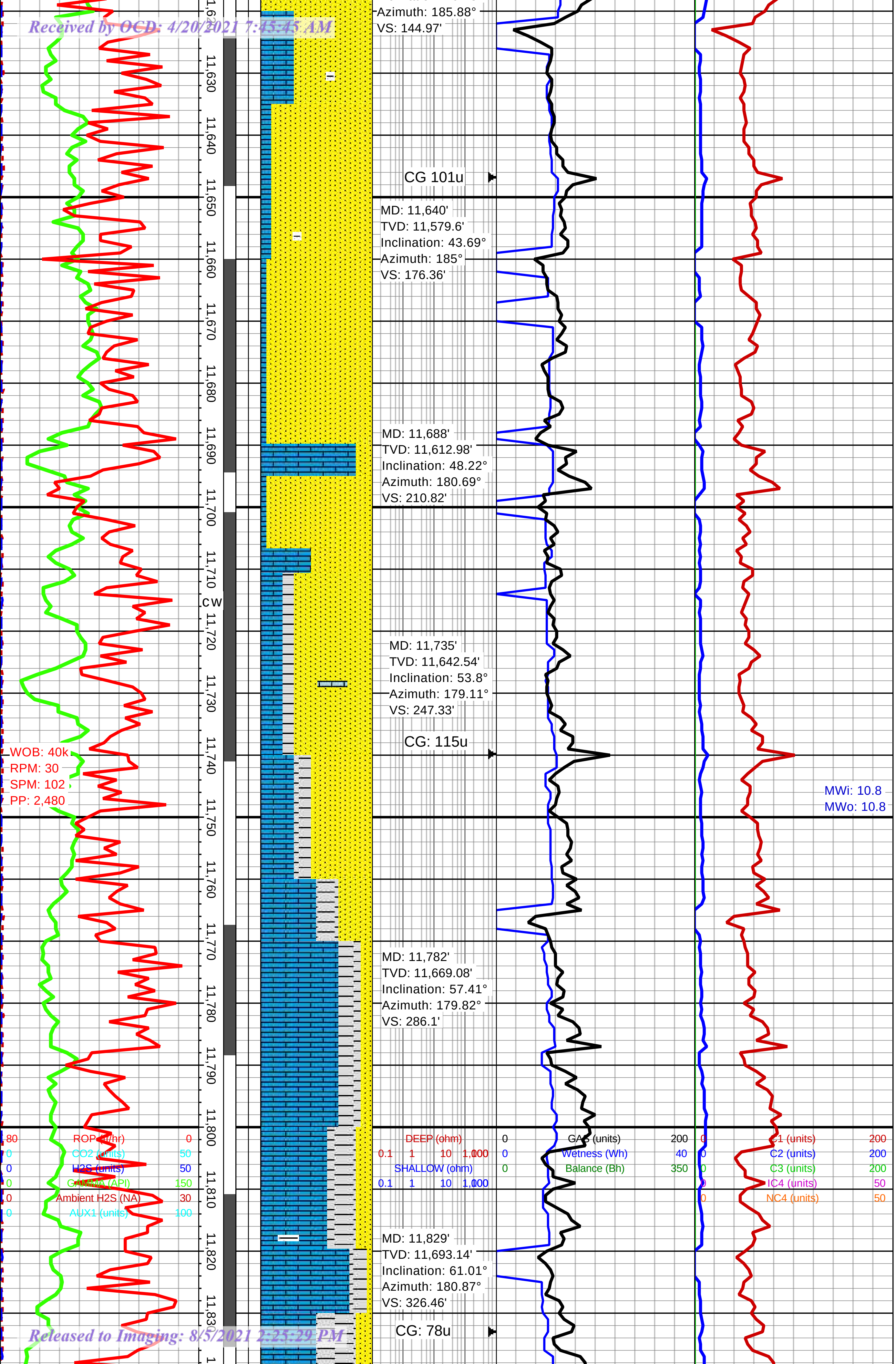


rthy fn txt, frm-hd/ind, brit, mod-v calc, abndt lmy incl, v carb, no cut

SH:blk, v/dk gry, chrchl, sblky - blky, occ tab, mod frm - sft / brit, rthy smth - sli rgh txt, dll lstr, slty ip, occ v/fy pyrtc, sm mic incls ip, no vis wet cut
LS: lt gry, off wht, med gry, v/fn - mic xln, mod dns - tr dns, frm - v/frm, occly hrd, brit, slty ip, tr arg incls, tr v/fy pyrtc, no vis fluor or wet cut

LS: lt-dk gry, tn crm, vf xln txt, frm-sft, abndt shy incl, v arg, no fluor, no cut, SS: gry, lt gry, dk gry, clr, opq, vf gr txt, w srtd, rnd-w rndd, mod-prly cons, fri, v arg, abndt micro mica, no fluor, no cut, SH: blk, dk gry, blky-sb blky, rthy fn txt, frm-sft, sme brit, abndt lmy incl, mod-v calc, v carb, no wet cut

SS: dk-lt gry, clr, opq, vf gr txt, w srtd, w rnd, calc/sil cmt, ply-lsly cons, fri, v arg, 80% bri wht/yel fluor, bl/gr flsh wet cut, no res rng, LS: wht, off wht, tn, crm, mot, vf xln txt, frm-mod frm, chlky, no fluor, no cut

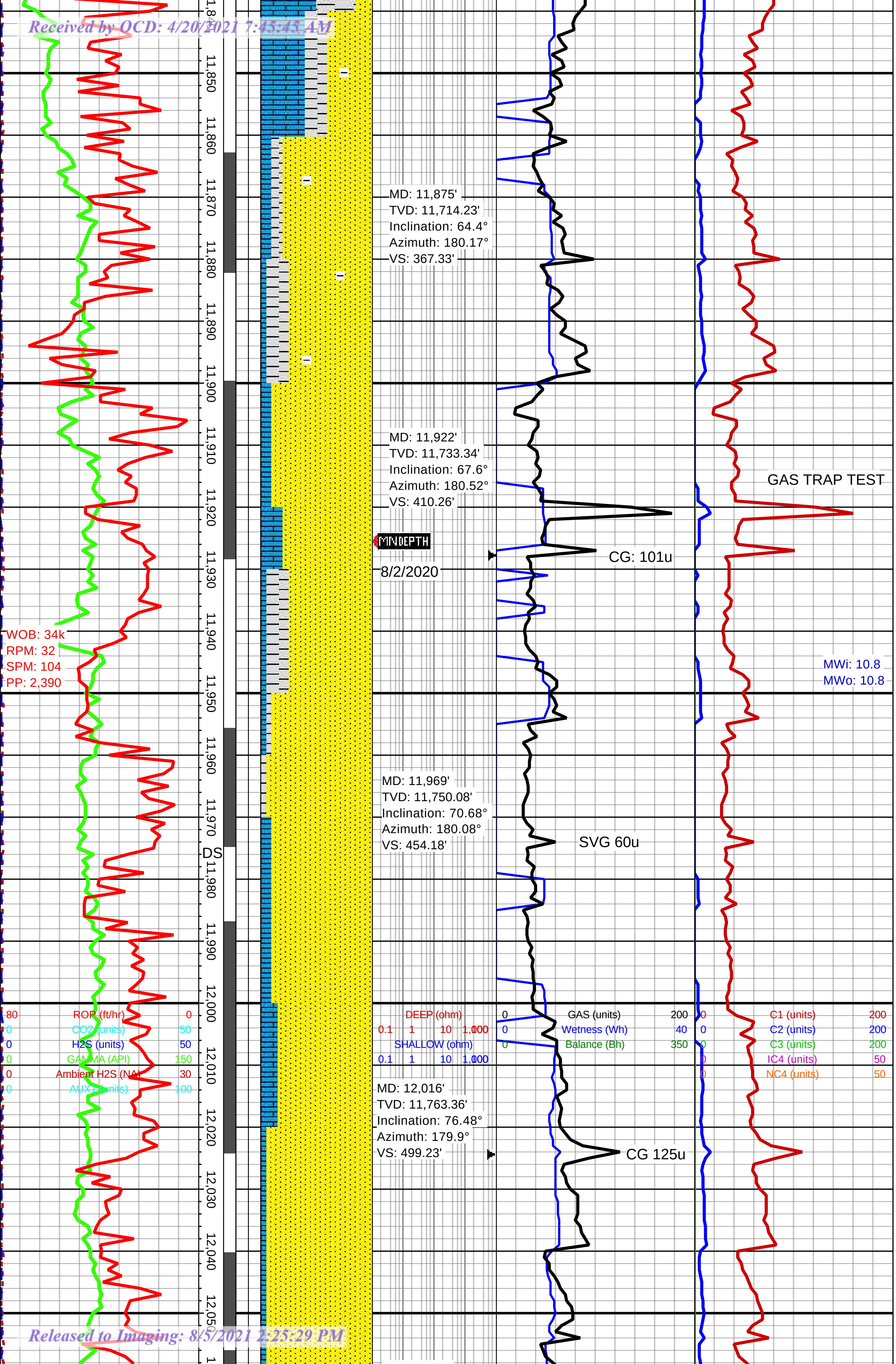


SS: dk-lt gry, off wht, clr, lt brn-gry obm stn, opq, vf gr txt, w srtd, w rnd, calc/cly cmt, ply-lsly cons, mod-v arg, 95% bri wht/yel fluor, bl/gr flsh wet cut, no res rng, LS: wht, off wht, tn, crm, mot, vf xln txt, frm-mod frm, chlky, no fluor, no cut

SS:med gry, off wht, wht, frstd, v/fn - fn gr, sbrndd - rndd, cnsld, frly cmntd, pred slty/calc mtrx, sm cly cmnt ip, frly srtd, mtrx spprtd, pred slty, 15-20% pl yll/grn fluor, pr slw difse yll/grn wet cut, dll yll spty yll/blu wet cut

SS: med gry, dk gry, off wht, frstd, v/fn - fn gr, sbrndd - rndd cnsld, frly cmntd, pred slty/calc cmnt, frly srtd, clst spprtd, slty ip, 20-30% pl yll/grn fluor, pr difse pl yll/blu wet cut, dll sptty yll resd rng,LS:drk gry, off wht, wht, tr br, mot ip, v/fn - mic xln, mod dns, frm - v/frm, brit, pred slty, occ aren incls, tr v/fy pyrtc no vis fluor or wet cut

SH: blk, v/drk gry / blk, chrchl, blky - sblky, mod frm - sft / brit, rtby

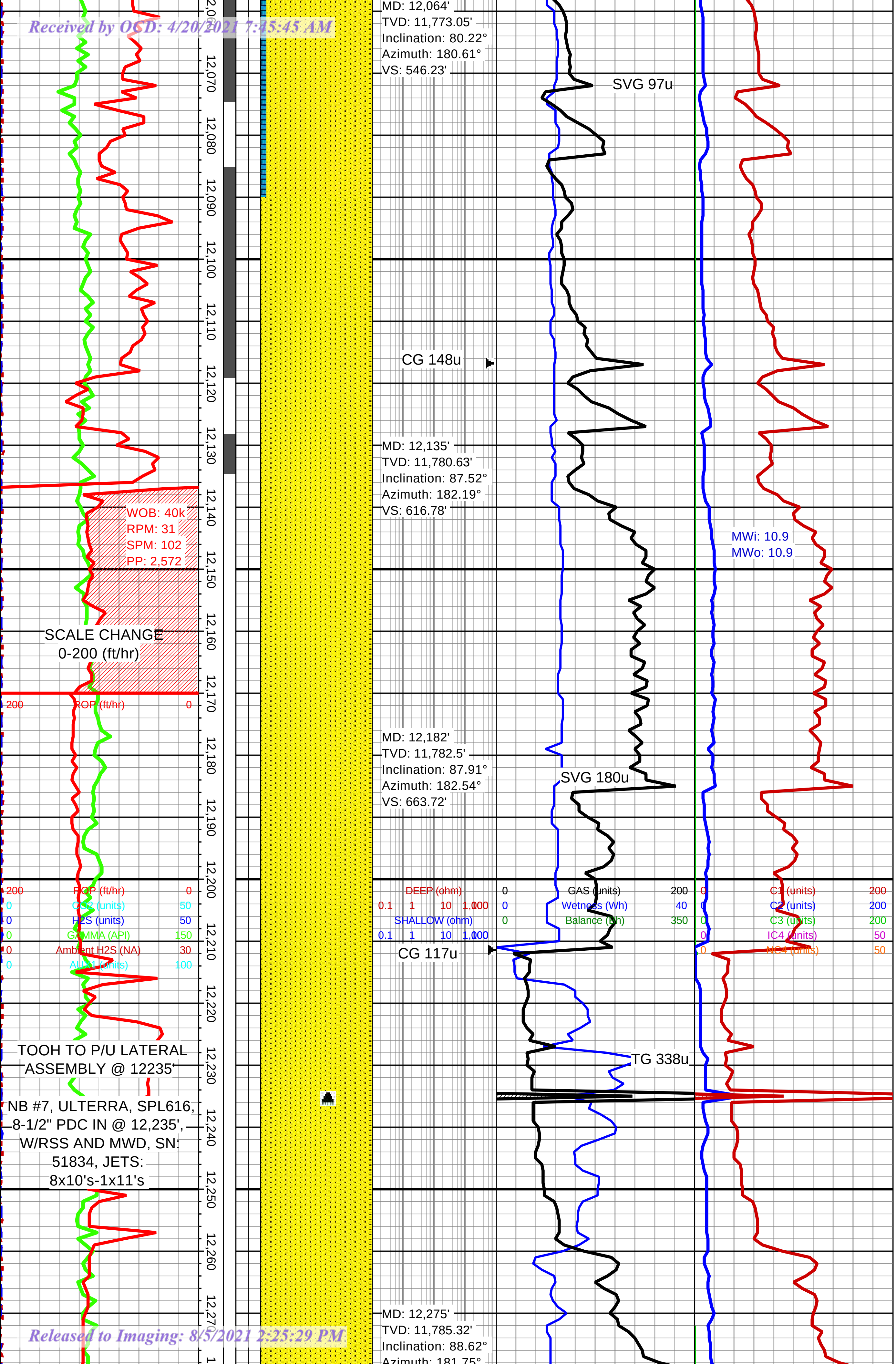


smth - sli rgh txt, dll lstr, slty, occ aren incls, tr v/fy pyrtc, no vis wet cut

SS: med gry, dk gry, ftstd, off wht, lt gry, v/fn - fn gr, sbang - sbrnd, cnsld, frly cmntd, pred slty/calc mtrx, pred slty, occ - v arg, lam, 30% mod brt yll fluor, pr slw evn difse yll/blu wet cut, dll yll spty resd rng

SS: lt gry, med gry, off wht, dk gry, v/fn - fn gr, sbrndd - rndd,cnsld, frly cmntd, pred slty/calc mtrx, sm cly cmnt ip, frly srtd, mtrx spprtd, pred slty, sm arg incls ip, occ v/fy pyrc, 20-40% mod brt fluor, pr slw difse yll/blu wet cut, dll sptty yll resd rng, LS: med gry, off wht, tr drk gry, v/fn - mic xln, mod dns, tr dns, frm - v/frm, tr hrd, brit, occ slty, tr v/fy pyrc, no vis fluor or wet cut

SS: wht, off wht, lt gry, gry, clr, lt brn-gry obm stn, opq, vf gr txt, w srtd, w rnd, calc/cly cmt, ply-lsly cons, mod arg, 80% bri wht/yel fluor, bl/gr flsh wet cut, no res rng, LS: wht, off wht, tn, crm, mot, vf xln txt, frm-mod frm, chlky, no fluor, no cut

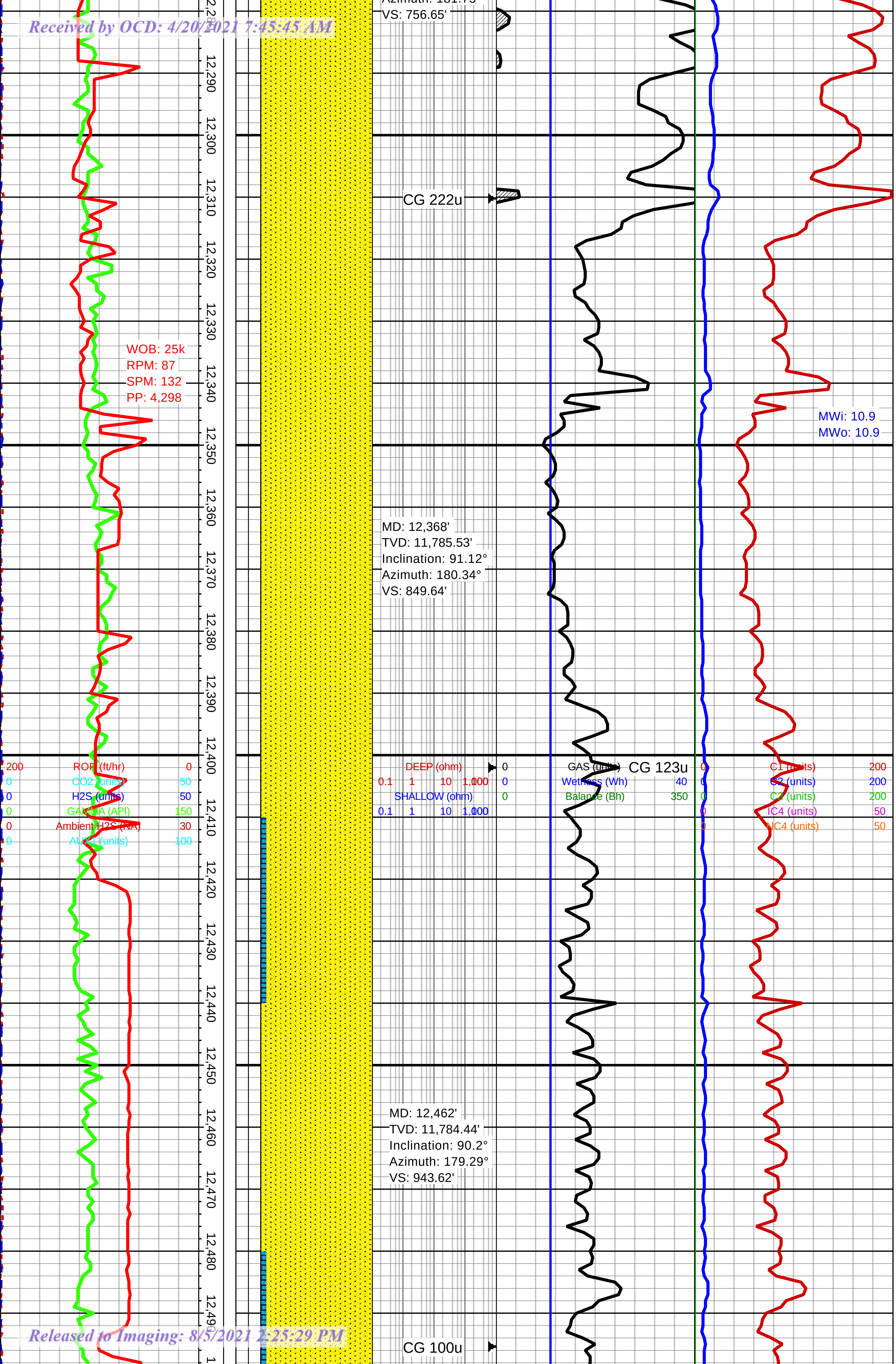


SS: wht, off wht, lt gry, gry, clr, lt brn stn, opq, vf gr txt, w srtd, rnd-w rnd, calc/cly cmt, lsly cons, mod arg, 90% bri wht/yel fluor, bl/gr flsh wet cut, no res rng, LS: wht, off wht, tn, crm, mot, vf xln txt, frm-mod frm, chlky, no fluor, no cut

SS: wht, off wht, lt gry, gry, clr, lt brn stn, opq, vf gr txt, w srtd, rnd-w rnd, calc/cly cmt, lsly cons, mod arg, 90% bri wht/yel fluor, bl/gr flsh wet cut, no res rng

SS: wht, off wht, lt gry, gry, clr, lt brn-gry obm stn, opq, vf gr txt, w srtd, rnd-sb ang, calc/sil/cly cmt, prly-w cons, mod arg, 10% fnt wht/yel fluor, bl/gr flsh wet cut, no res rng

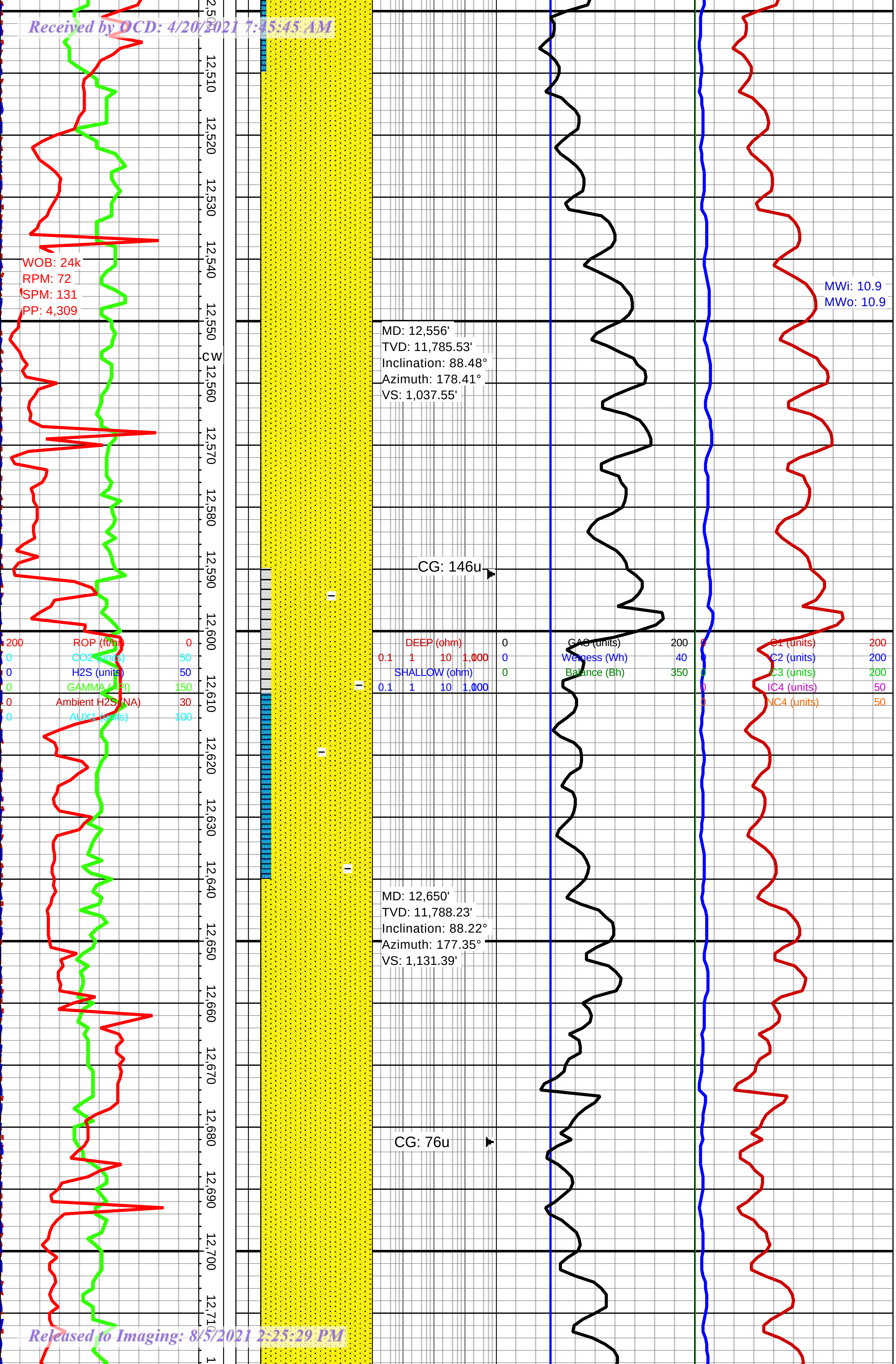
SS: lt-dk gry, gry, clr, opq, vf gr txt, mod-w srtd, rnd-w rnd, calc/cly cmt, mod cons, mod arg, 60% wht/yel fluor, slw bl/gr flsh cut, no res rng



SS: dk gry, gry, sme lt gry, opq, vf gr txt, w srtd, rnd-w rndd, calc/cly cmt, lsly-mod cons, sl-mod arg, shy ip, 70% wht/yel fluor, slw bl/gr wet cut, no res rng

SS: dk gry, gry, sme lt gry, opq, vf gr txt, w srtd, rnd-w rndd, calc/cly cmt, lsly cons, mod arg, shy ip,55% wht/yel fluor, slw bl/gr wet cut, no res rng

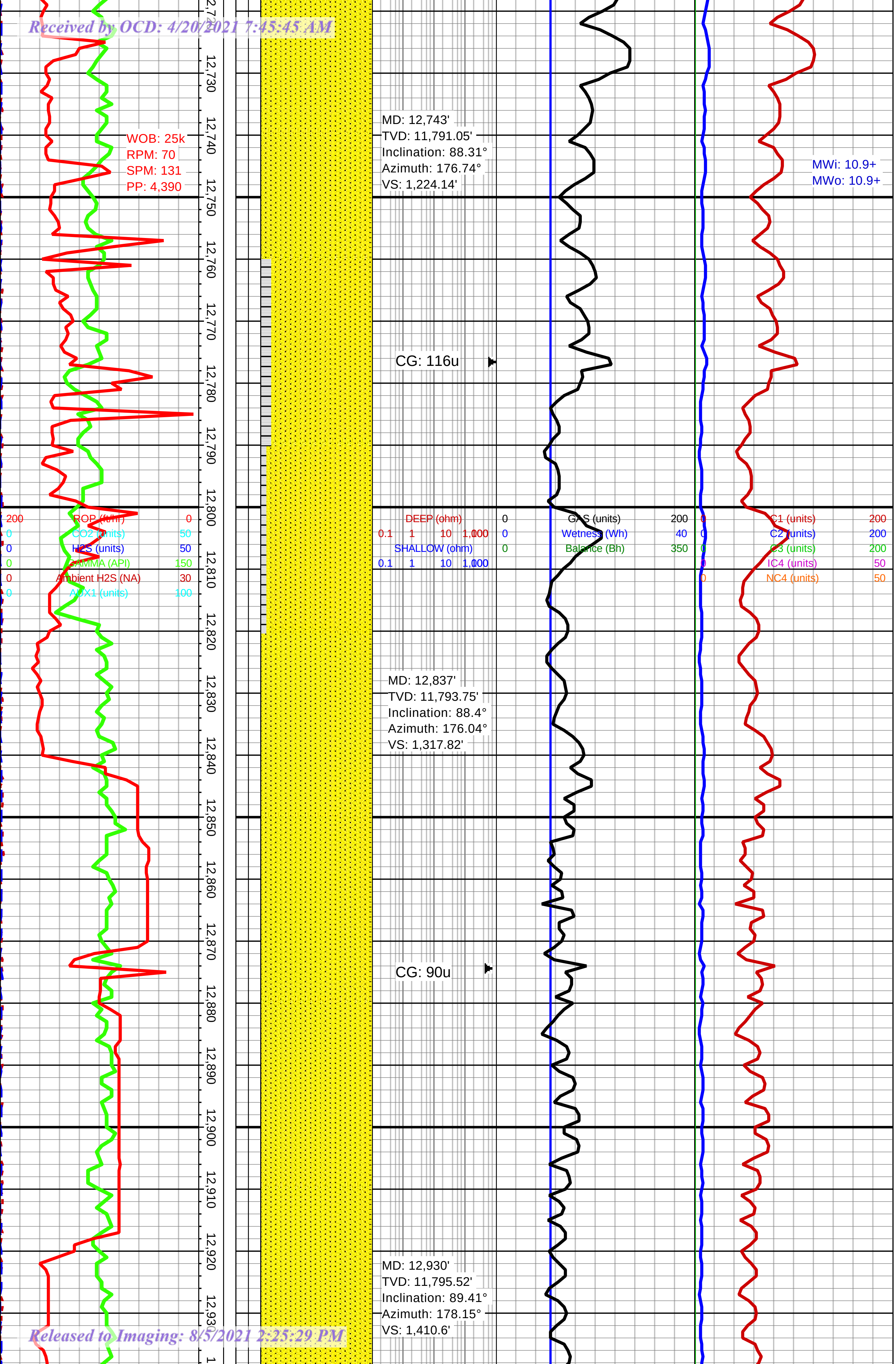
SS: dk gry, gry, sme lt gry, opq, vf gr txt, w srtd, rnd-w rndd, calc/cly cmt, lsly-mod cons, sl-mod arg, shy ip, 30% wht fluor, slw bl/gr wet cut, no res rng, LS: wht, gry, tn, crm, mot, vf xln txt, frm-mod frm, brit, v arg w/shy incl, no fluor, no cut



SS: lt-dk gry, gry, clr, opq, vf gr txt, mod-w srtd, rnd-w rnd, calc/cly cmt, mod cons, mod arg, 65% wht/yel fluor, slw bl/gr flsh cut, no res rng, LS: wht, off wht, gry, tn, crm, mot, vf-f xln txt, sme chky, mod frm, brit, mod arg w/ shy incl, no fluor ,no cut

SS:lt gry, med gry, off wht, lt tn, v/fn - fn gr, sbrnd - rndd, cnsld, frly cmntd, pred slty/cly mtrx, sm calc cmnt ip, frly srtd, clst - mtrx spprtd, slty ip, 10-25% dll wht fluor, pr slw difse pl wht cut, SH: v/drk brn / blk, chrchl, sblky - blky, occ tab, mod frm - sft / brit, rthy smth - sli rgh txt, dll lstr, pred slty, occ aren incls, no vis fluor or wet cut

SS: dk gry, gry, sme lt gry, opq, vf gr txt, w srtd, rnd-w rndd, calc/cly cmt, lsly-mod cons, sl-mod arg, shy ip, 30% wht fluor, slw bl/gr wet cut, no res rng, LS: wht, gry, tn, crm, mot, vf xln txt, frm-mod frm, brit, v arg w/shy incl, no fluor, no cut

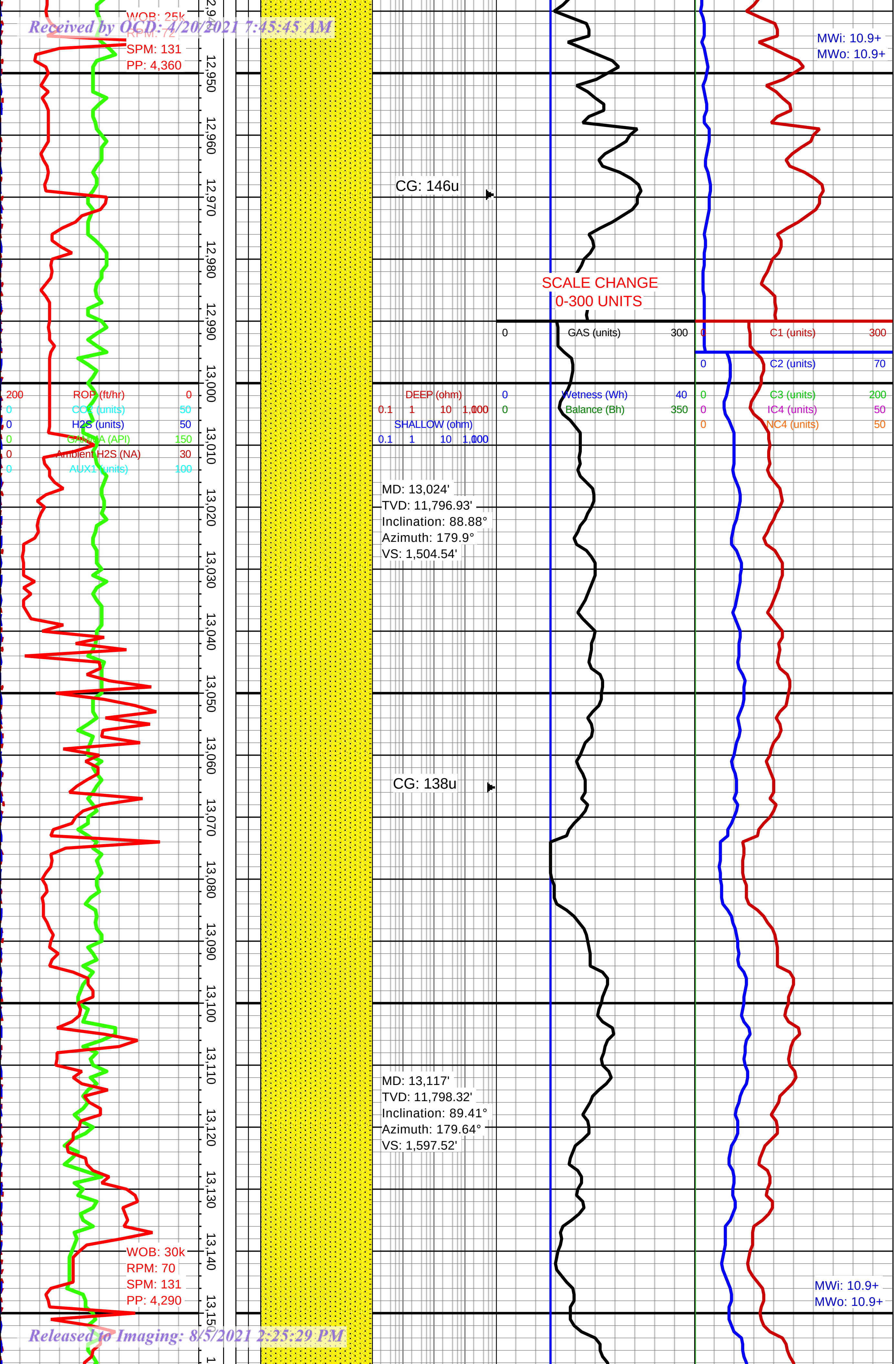


SS:lt gry, med gry, off wht, lt tn, v/fn - fn gr, sbrnd - rndd, cnsld, frly cmntd, pred slty/cly mtrx, sm calc cmnt ip, frly srtd, clst - mtrx spprtd, slty ip, 10-25% dll wht fluor, pr slw difse pl wht cut

SS:lt gry, med gry, off wht, lt tn, v/fn - fn gr, sbrnd - rndd, cnsld, frly cmntd, pred slty/cly mtrx, sm calc cmnt ip, frly srtd, clst - mtrx spprtd, slty ip, 10-25% dll wht fluor, pr slw difse pl wht cut, SH: v/drk brn / blk, chrchl, sblky - blky, occ tab, mod frm - sft / brit, rthy smth - sli rgh txt, dll lstr, pred slty, occ aren incls, no vis fluor or wet cut

SS:lt gry, med gry, off wht, lt tn, v/fn - fn gr, sbrnd - rndd, cnsld, frly cmntd, pred slty/cly mtrx, sm calc cmnt ip, frly srtd, clst - mtrx spprtd, slty ip, 10-25% dll wht fluor, pr slw difse pl wht cut

SS: lt gry, off wht, med gry, v/fn - fn gr, sbrnd -

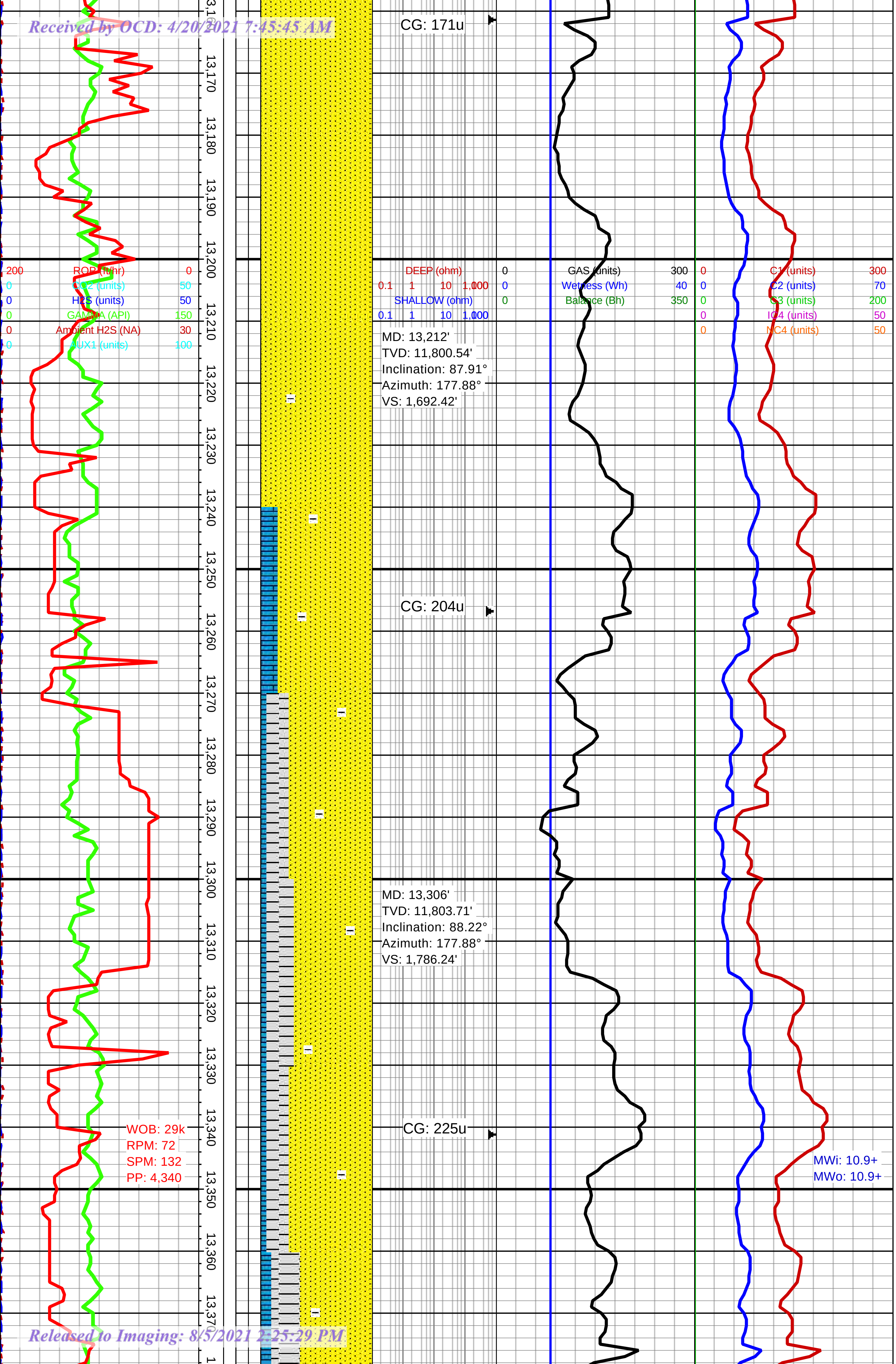


rndd, cnsld, frly cmntd, pred slty/cly mtrx, sm calc cmnt ip, frly srtd, clst - mtrx spprtd, slty ip, tr arg incls, sm v/fy pyrc, 30% dll wht fluor, pr slw difse wht wet cut

SS:lt gry, med gry, off wht, lt tn, v/fn - fn gr, sbrnd - rndd, cnsld, frly cmntd, pred slty/cly mtrx, sm calc cmnt ip, frly srtd, clst - mtrx spprtd, slty ip, 10-25% dll wht fluor, pr slw difse pl wht cut

SS:lt gry, med gry, off wht, lt tn, v/fn - fn gr, sbrnd - rndd, cnsld, frly cmntd, pred slty/cly mtrx, sm calc cmnt ip, frly srtd, clst - mtrx spprtd, slty ip, 10-25% dll wht fluor, pr slw difse pl wht cut

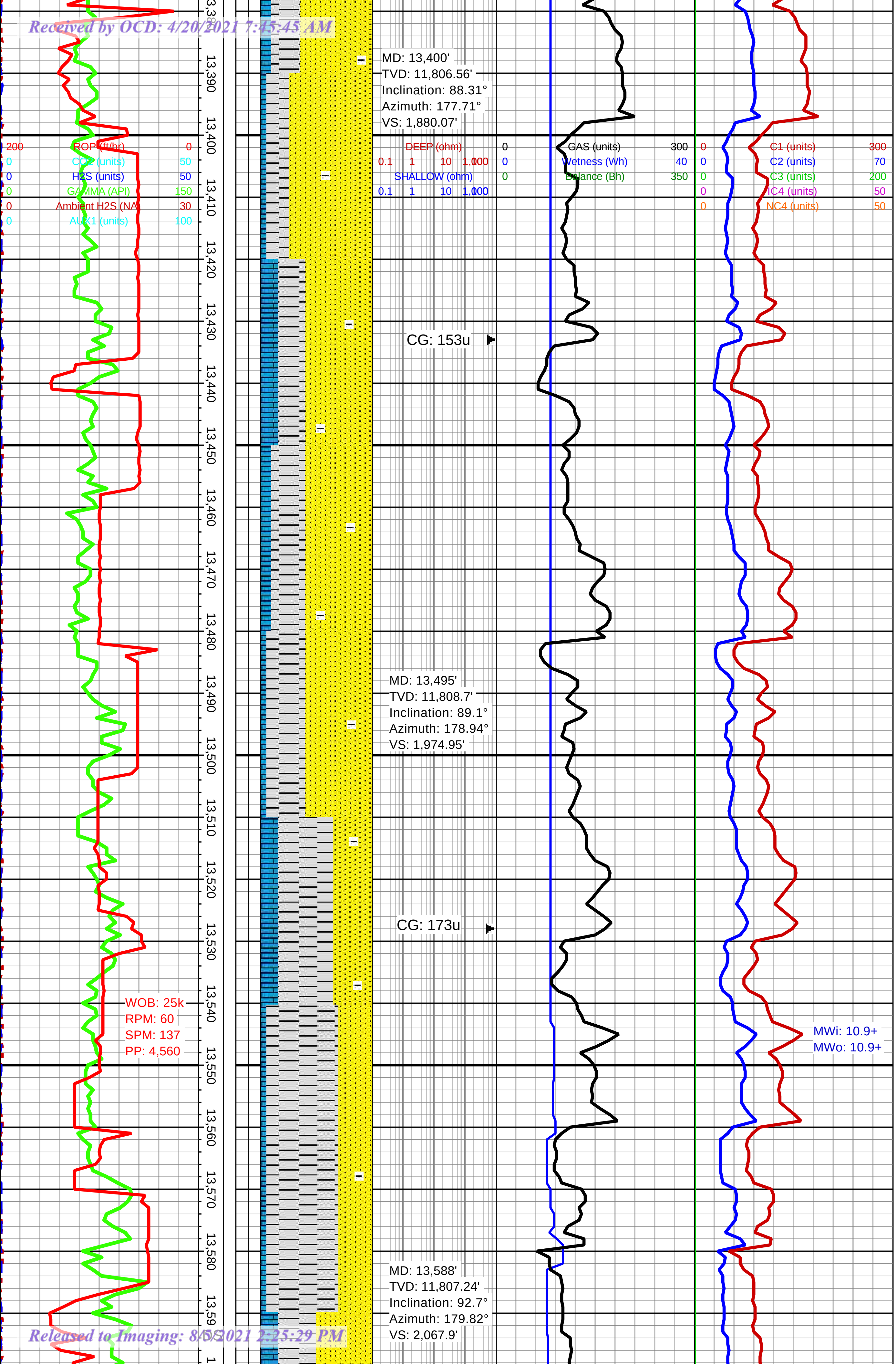
SS: lt gry, off wht, med gry, v/fn - fn gr, sbrnd - rndd, cnsld, frly cmntd, pred slty / cly mtrx, sm calc cmnt ip, frly srtd, clst - mtrx spprtd, slty ip, tr arg incls, sm v/fy pyrc, 30% dll wht fluor, pr slw difse wht wet cut



SS:lt gry, med gry, off wht, lt tn, v/fn - fn gr, sbrnd - rndd, cnsld, frly cmntd, pred slty/cly mtrx, sm calc cmnt ip, frly srtd, clst - mtrx spprtd, slty ip, 10-25% dll wht fluor, pr slw difse pl wht cut

SS: dk gry, gry, sme lt gry, opq, vf gr txt, w srtd, rnd-w rndd, calc/cly cmt, lsly-mod cons, sl-mod arg, shy ip, 30% wht fluor, slw bl/gr wet cut, no res rng, LS: wht, gry, tn, crm, mot, vf xln txt, frm-mod frm, brit, v arg w/shy incl, no fluor, no cut

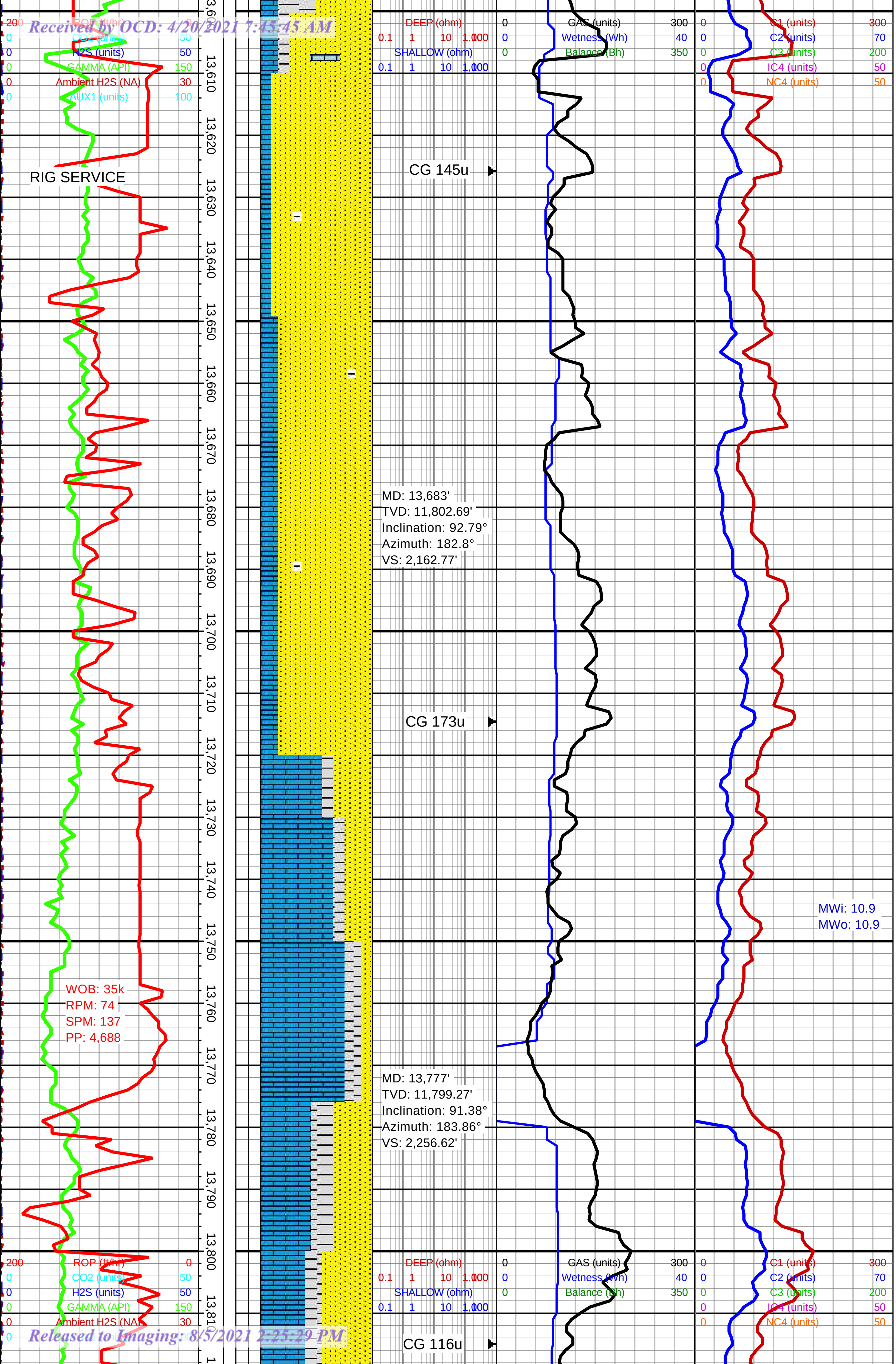
SS:lt gry, med gry, off wht, lt tn, v/fn - fn gr, sbrnd - rndd, cnsld, frly cmntd, pred slty/cly mtrx, sm calc cmnt ip, frly srtd, clst - mtrx spprtd, slty ip, 10-25% dll wht fluor, pr slw difse pl wht cut, SH: v/drk brn / blk, chrchl, sblky - blky, occ tab, mod frm - sft / brit, rthy smth - sli rgh txt, dll lstr, pred slty, occ aren incls, no vis fluor or wet cut



SS: dk gry, med gry, v/fn - fn gr, sbrndd - rndd, cnsld, pred slty / cly mtrx, tr calc cmnt ip, mod srtd, mtrx spprtd, pred v/slty, abndt arg incls, 30% dll wht fluor, pr slw disfe wht wet cut, dll sptty yll resd rng, LS: off wht, lt gry, med gry, v/fn - mic xln, mod dns, tr dns, frm - v/frm tr hrd, brit, slty ip, occ v/fy pyrtc, no vis fluor or wet cut

SS:lt gry, med gry, off wht, lt tn, v/fn - fn gr, sbrnd - rndd, cnsld, frly cmntd, pred slty/cly mtrx, sm calc cmnt ip, frly srtd, clst - mtrx spprtd, slty ip, 10-25% dll wht fluor, pr slw difse pl wht cut, SH: v/drk brn / blk, chrchl, sblky - blky, occ tab, mod frm - sft / brit, rthy smth - sli rgh txt, dll lstr, pred slty, occ aren incls, no vis fluor or wet cut

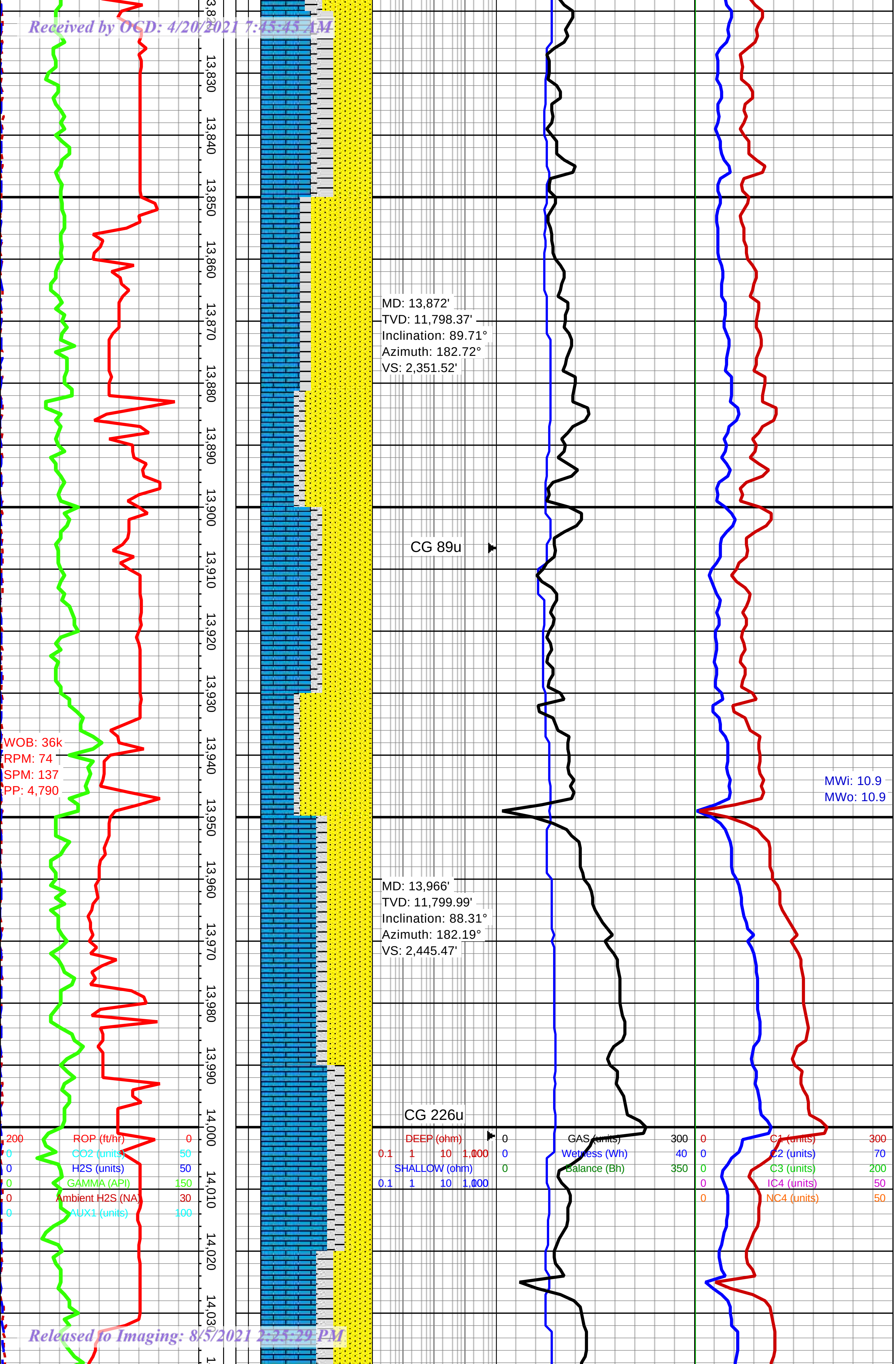
SS: dk gry, med gry, v/fn - fn gr, sbrndd - rndd, cnsld, pred slty / cly mtrx, tr calc cmnt ip, mod srtd, mtrx spprtd, pred v/slty, abndt arg incls, 30% dll wht fluor, pr slw disfe wht wet cut, dll sptty yll resd rng, LS: off wht, lt gry, med gry, v/fn - mic xln, mod dns, tr dns, frm - v/frm tr hrd, brit, slty ip, occ v/fy pyrtc, no vis fluor or wet cut



SS: dk gry, gry, sme lt gry, opq, vf gr txt, w srtd, rnd-w rndd, calc/cly cmt, lsly-mod cons, sl-mod arg, shy ip, 30% wht fluor, slw bl/gr wet cut, no res rng, LS: wht, gry, tn, crm, mot, vf xln txt, frm-mod frm, brit, v arg w/shy incl, no fluor, no cut

SS: lt-dk gry, gry, clr, opq, vf gr txt, mod srtd, rnd-sb rnd, calc/cly/sil cmt, mod cons, fri, v arg, 10% wht/yel fluor, slw bl/gr wet cut, no res rng, LS: wht, off wht, crm, tn, gry, mot, vf xln txt, frm-mod frm, mod arg, no fluor, no cut, SH: blk, dk gry, blky-sb blky, fiss, rthy f txt, frm-sft, v calc, lmy incl, v slty ip, no cut

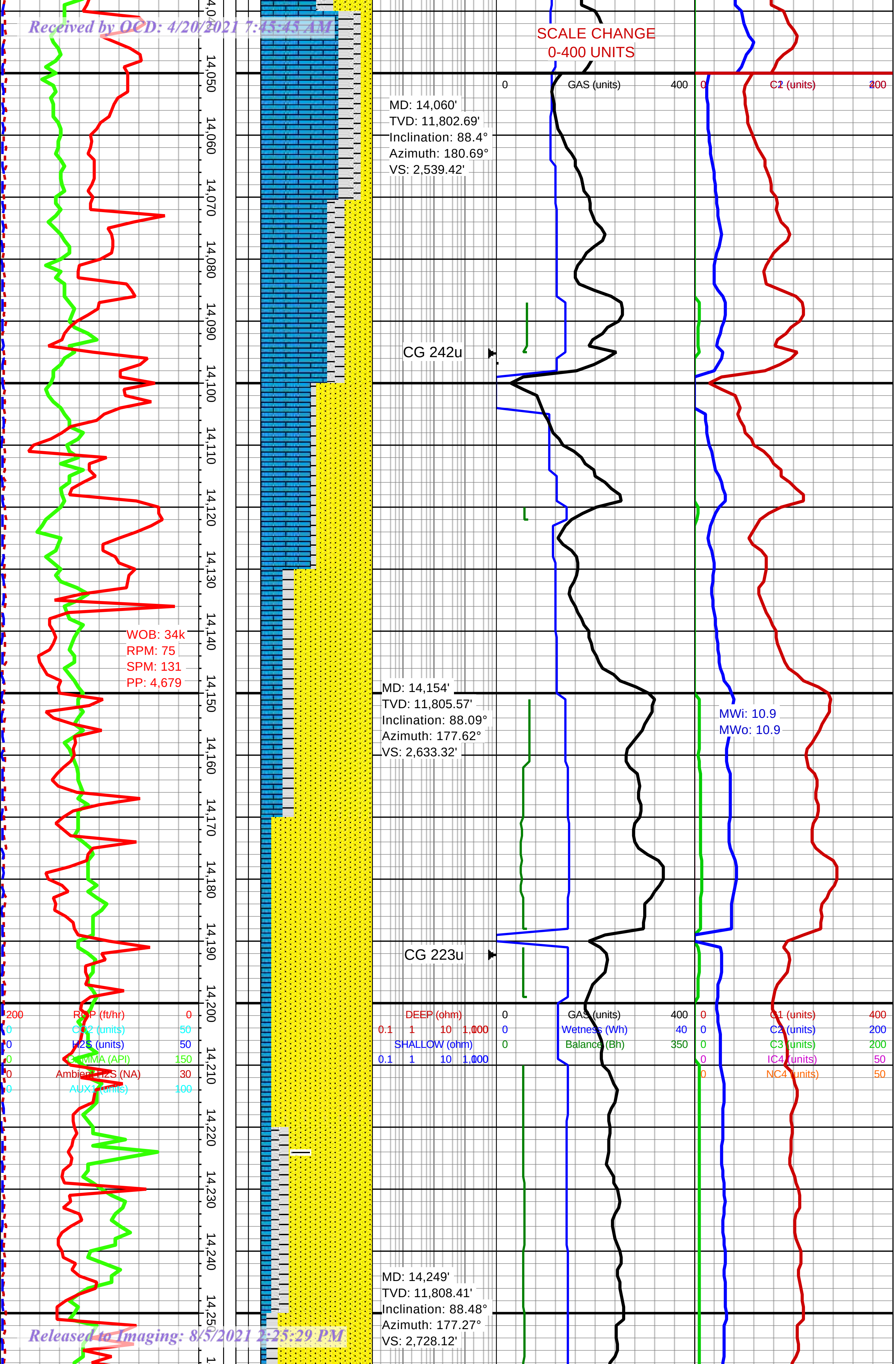
SS: lt-dk gry, clr, opq, vf gr txt, rnd-ang , calc/cly cmt, mod-w cons, v arg, 10% yel/wht fluor, slw bl/gr wet cut, no res rnd, LS: tn, crm,



wht, off wht, dk brn, gry, mot, vf-micro xln txt, frm- mod frm, mod arg, no fluor, no cut, SH: blk, dk gry, blky-sb blky, fiss, rthy f txt, frm-sft, v calc, lmy incl, v slty ip, no cut

SS: lt-dk gry, gry, clr, opq, vf gr txt, rnd-w rnd, calc/cly cmt, mod cons, v arg, 10% wht/yel fluor, slw bl/gr wet cut, no res rng, LS: wht, off wht, lt br-brn, tn, mot, vf-micro xln txt, frmhd/ dns, sme brit, mod arg w/ shy incl, sil, no fluor, no cut, SH: blk, dk gry, blky-sb blky, fiss, rthy f txt, frm-sft, no cut

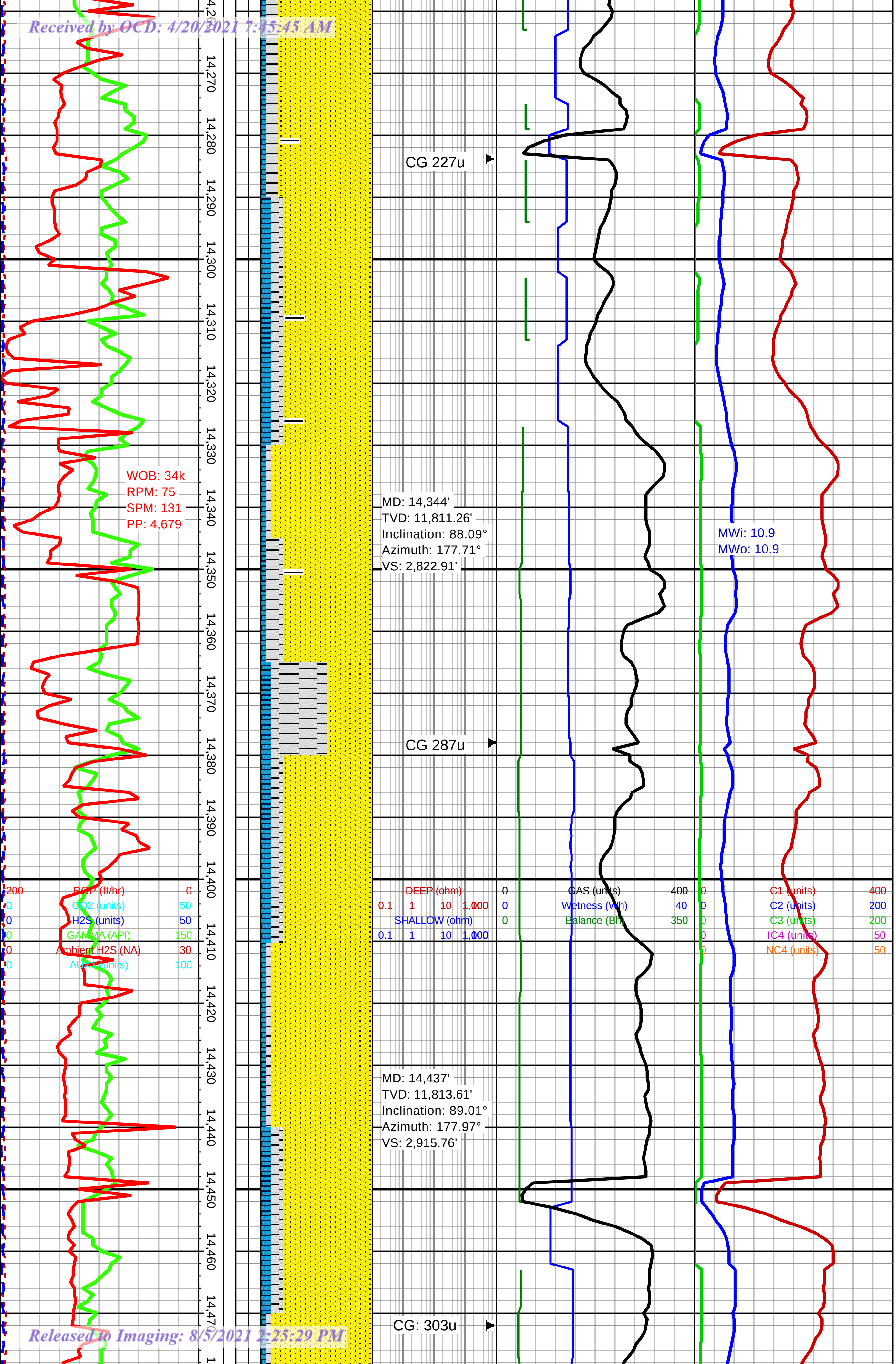
SS: lt-dk gry, clr, opq, vf gr txt, rnd-sb ang, calc/cly cmt, mod-w cons, sme fri, mod-v arg, 30% wht/yel fluor, slw bl/gr wet cut, no res rng, LS: wht, off wht, brn, tn, crm, mot, vf-micro xln txt, mod frm- hd/dns, mod arg w/ shy incl, sme slty, no fluor, no cut, SH: blk, dk gry, blky-sb blky, fiss, rthy f txt, frm-sft, v calc, lmy incl, v slty ip, no cut



SS: lt-dk gry, clr, opq, vf gr txt, mod-w srtd, rnd-w rnd, calc/sil cmt, mod-w cons, mod-v arg, 10% fnt wht/yel fluor, slw bl/gr wet cut, no res rng, LS: lt brn-brn, tn, crm, gry, mot, vf-micro xln txt, frm-mod frm, brit, sl-mod arg, tr shy incl, no fluor, no cut, SH: blk, dk gry, blky-sb blky, fiss, rthy f txt, frm-sft, v calc, lmy incl, v slty ip, no cut

SS: lt-dk gry, clr, opq, vf gr txt, rnd-ang , calc/cly cmt, mod-w cons, v arg, 40% yel/wht fluor, slw bl/gr wet cut, no res rnd, LS: tn, crm, wht, off wht, dk brn, gry, mot, vf-micro xln txt, frm- mod frm, mod arg, no fluor, no cut, SH: blk, dk gry, blky-sb blky, fiss, rthy f txt, frm-sft, v calc, lmy incl, v slty ip, no cut

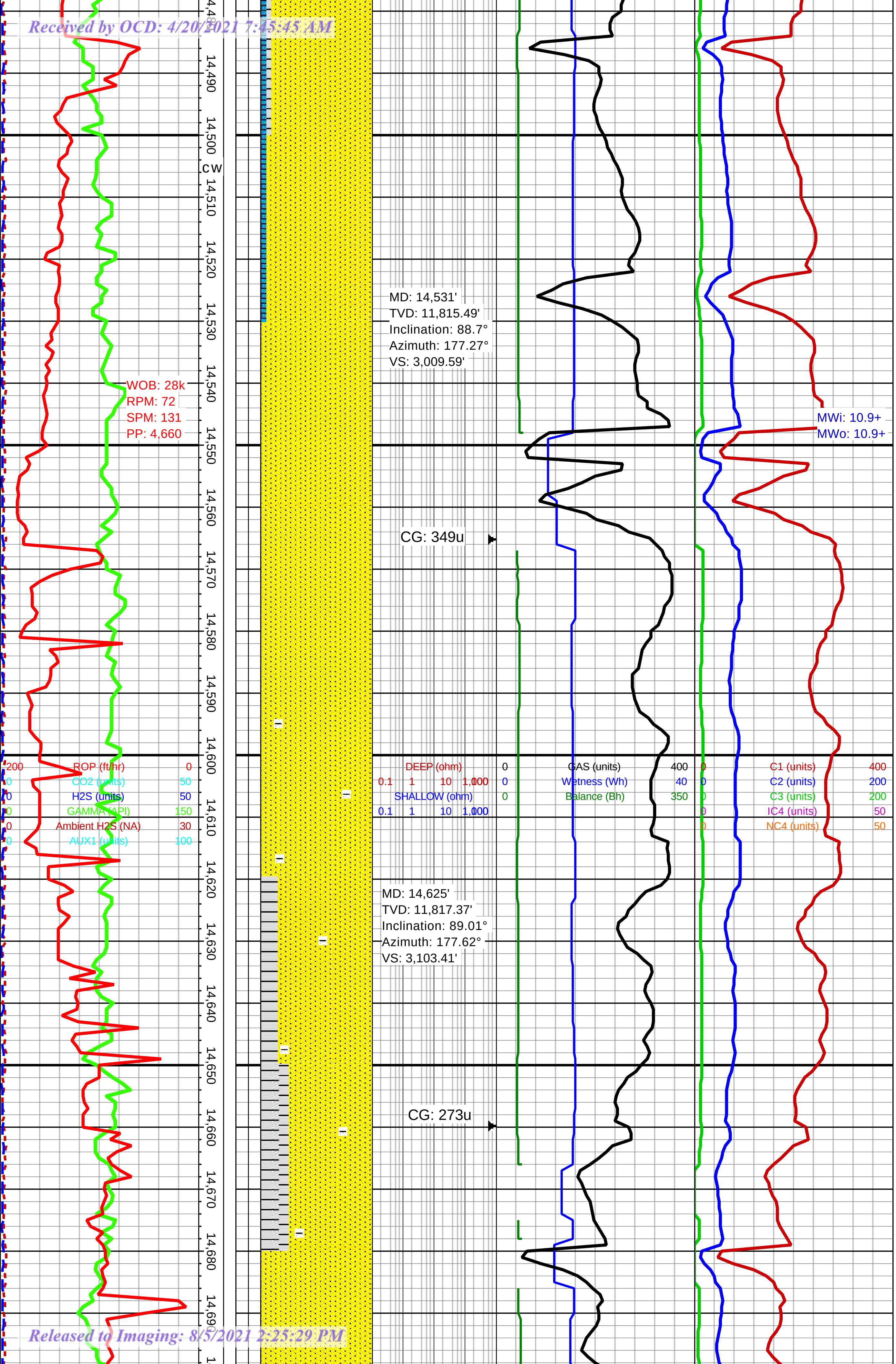
SS: lt-dk gry, gry, clr, opq, vf gr txt, rnd-w rnd, calc/cly cmt, mod-occ lsly cons, v arg, 50% wht/yel fluor, slw bl/gr wet cut, no res rng, LS:



wht, off wht, crm, tn, mot, vf-micro xln txt, frm hd/ dns, sme brit, mod arg w/ shy incl, sil, no fluor, no cut, SH: blk, dk gry, blky-sb blky, fiss, rthy f txt, frm-sft, mod calc, sme lmy incl, no cut

SS: lt-dk gry, clr, opq, vf gr txt, rnd-sb ang, calc/cly cmt, mod-occ w cons, sme fri, mod-v arg, 60% wht/yel fluor, p bl/gr wet cut, no res rng, LS: wht, off wht, brn, tn, crm, mot, vf-micro xln txt, mod frm- hd/dns, mod arg w/ shy incl, sme slty, no fluor, no cut, SH: blk, dk gry, blky-sb blky, fiss, rthy f txt, frm-sft, v calc, lmy incl, v slty ip, no cut

SS: lt-dk gry, clr, opq, vf gr txt, mod-w srtd, rnd-sb ang, calc/sil cmt, mod-w cons, mod-v arg, 40% fnt wht/yel fluor, slw bl/gr wet cut, no res rng, LS: lt brn-brn, tn, crm, gry, mot, vf-micro xln txt, frm-mod frm, brit, sl-mod arg, tr shy incl, no fluor, no cut, SH: blk, dk gry, blky-sb blky, fiss, rthy f txt, frm-sft, v calc, lmy incl, v slty ip, no cut



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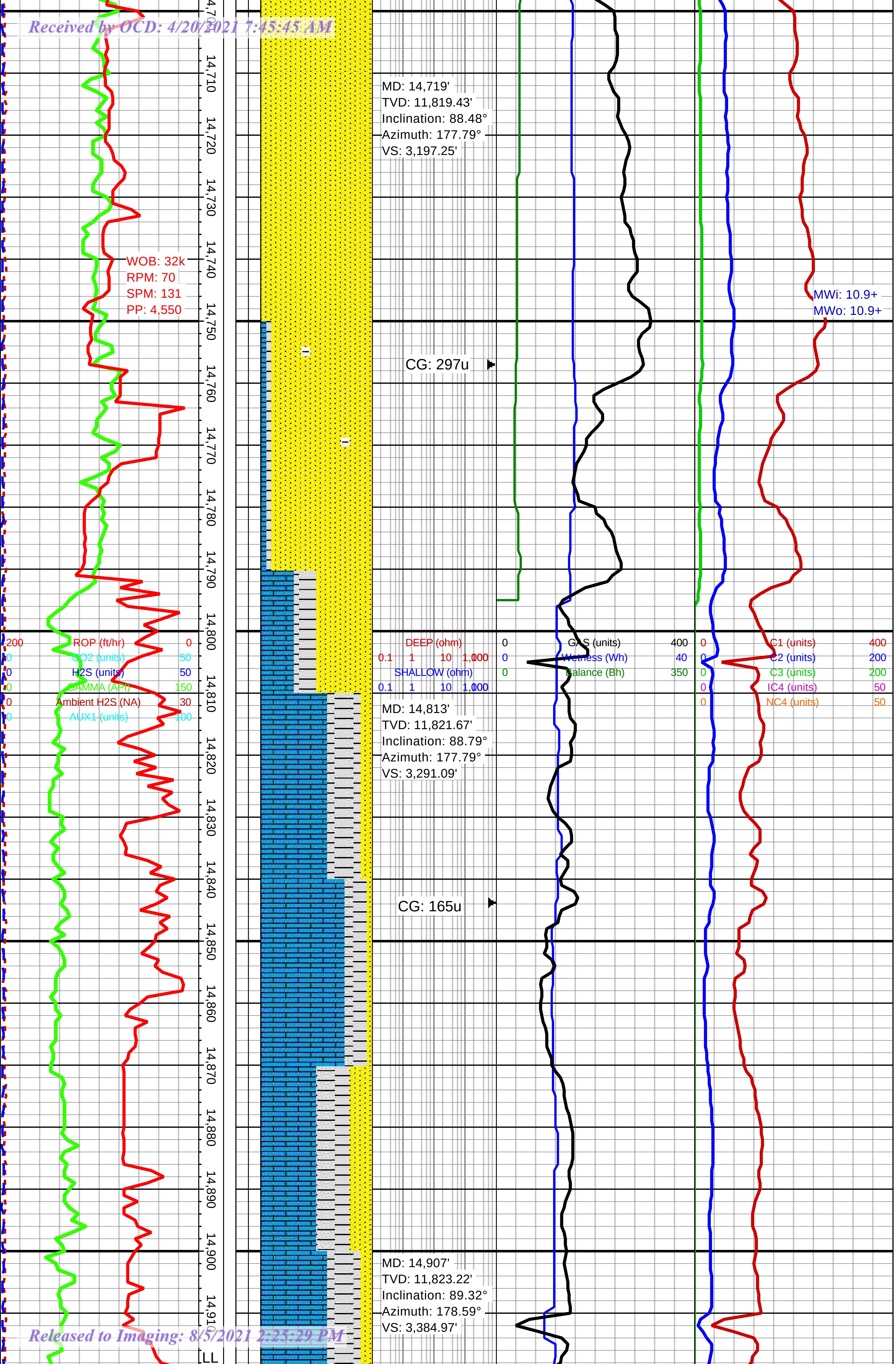
SS: lt-dk gry, clr, opq, vf gr txt, rnd-ang , calc/cly cmt, mod-w cons, v arg, 40% yel/wht fluor, slw bl/gr wet cut, no res rnd, LS: tn, crm, wht, off wht, dk brn, gry, mot, vf-micro xln txt, frm- mod frm, mod arg, no fluor, no cut, SH: blk, dk gry, blky-sb blky, fiss, rthy f txt, frm-sft, v calc, lmy incl, v slty ip, no cut

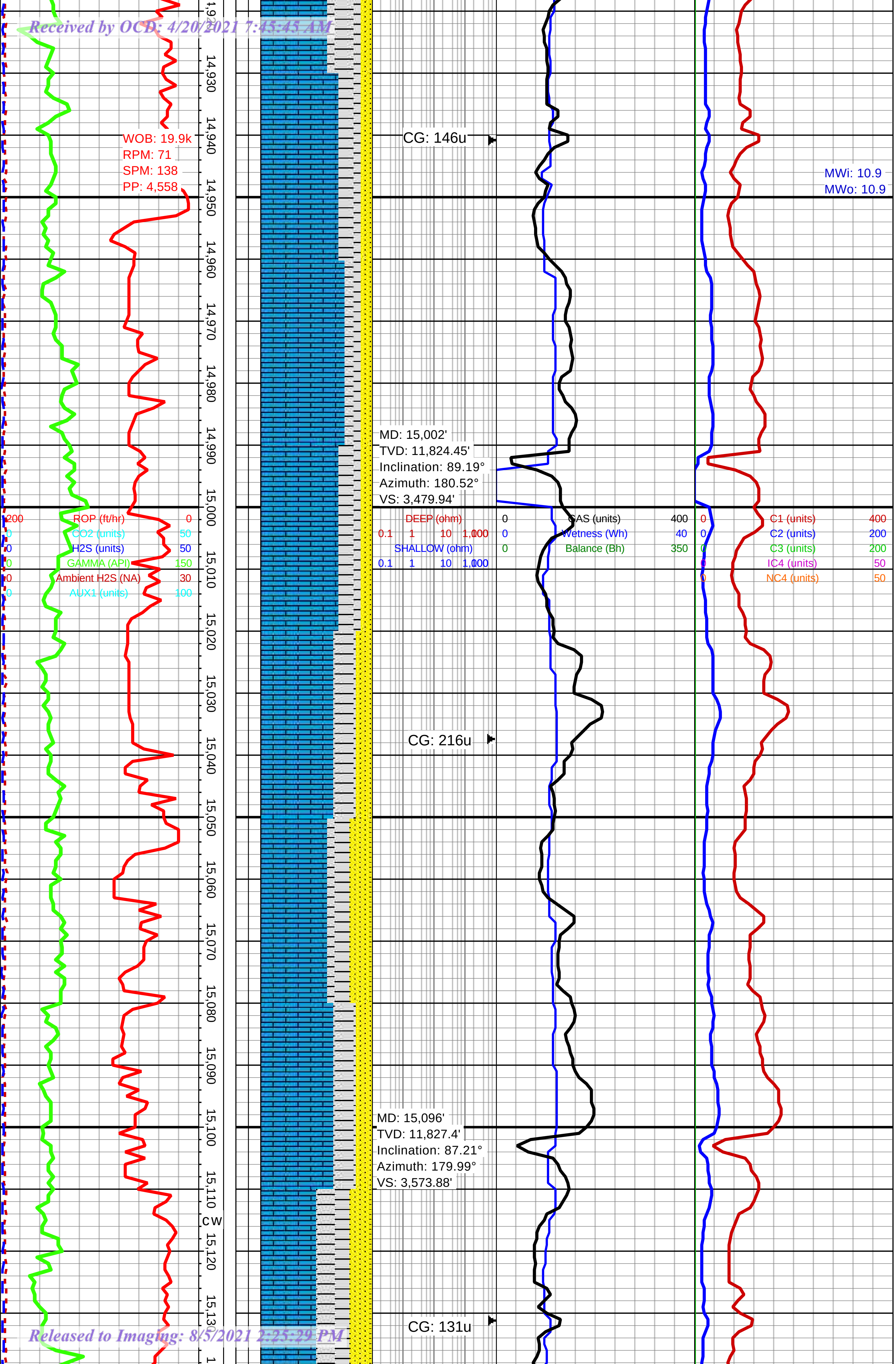
SS:lt gry, med gry, off wht, lt tn, v/fn - fn gr, sbrnd - rndd, cnsld, frly cmntd, pred slty/cly mtrx, sm calc cmnt ip, frly srtd, clst - mtrx spprtd, slty ip, 10-25% dll wht fluor, pr slw difse pl wht cut, SH: v/drk brn / blk, chrchl, sblky - blky, occ tab, mod frm - sft / brit, rthy smth - sli rgh txt, dll lstr, pred slty, occ aren incls, no vis fluor or wet cut



SS: lt gry, off wht, med gry, v/fn - fn gr, sbrnd - rndd, cnsld, frly cmntd, pred slty / cly mtrx, sm calc cmnt ip, frly srtd, clst - mtrx spprtd, slty ip, tr arg incls, sm v/fy pyrc, 30% dll wht fluor, pr slw difse wht wet cut

LS:med gry, off wht, lt gry, v/fn - mic xln, mod dns - dns, frm - v/frm occ hrd, brit, slty ip, occ arg incls, tr v/fy pyrc, no vis fluor or or wet cut, SH: blk, chrchl, sblky - blky, tr tab, mod frm - sft/brit, rthy smth txt, dll lstr, slty ip, occ aren incls, tr v/fy pyrc,no vis wet cut,SS: med - dk gry, v/fn - fn gr, sbrndd - rndd, cnsld, frly cmntd, pred slty/cly mtrx, sm calc cmnt ip, frly srtd, mtrx spprtd, pred slty, abndt arg incls, 30% dll wht fluor, pr slw difse wht wet cut, dll sptty resd rng

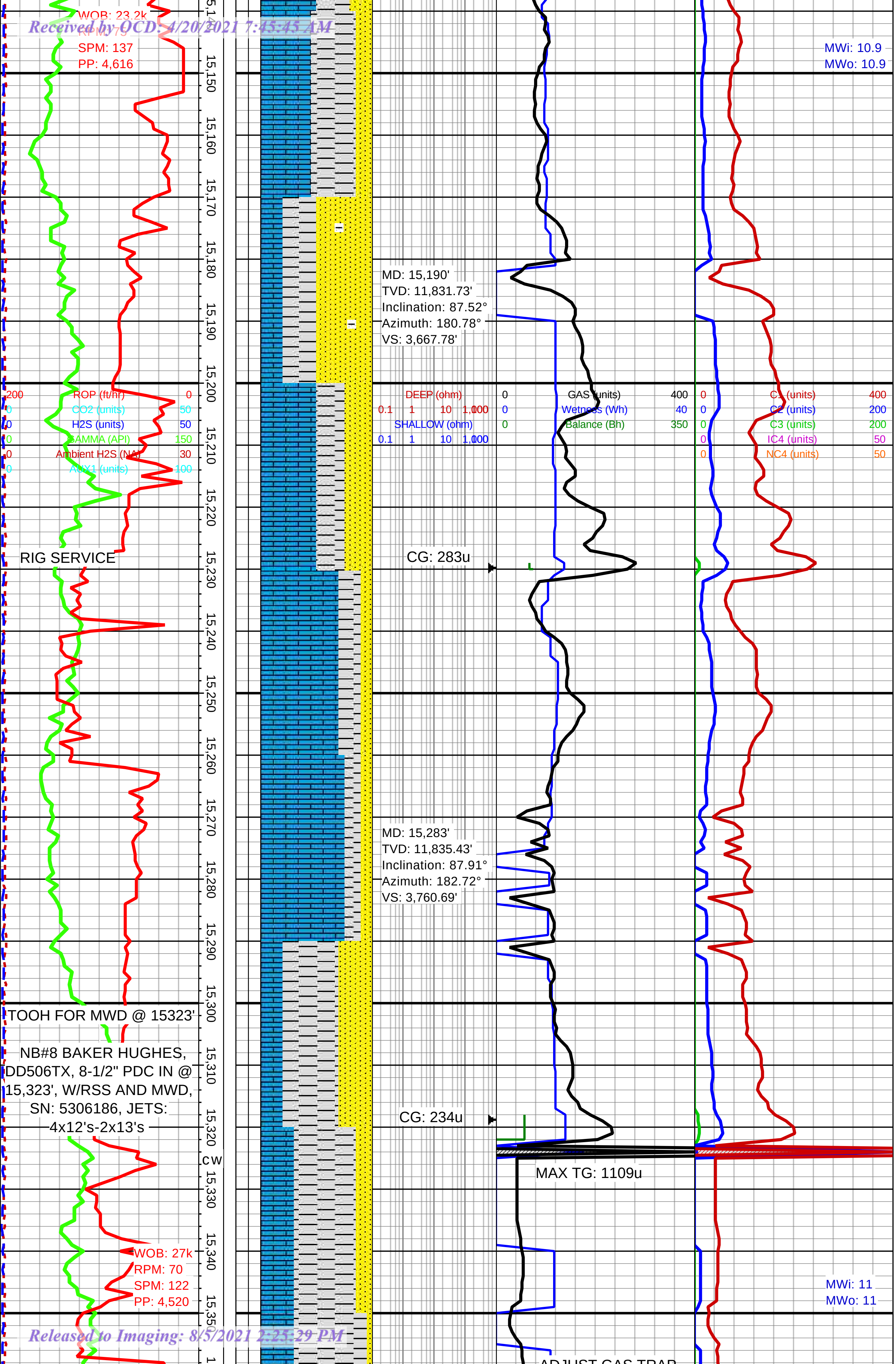
LS:med gry, off wht, lt gry, v/fn - mic xln, dns, frm - hrd, brit ip, slty ip, occ arg incls, tr fd pyrc, no vis fluor or wet cut, SH: dk gry, sblky - blky, tr plty, mod frm - sft, rthy smth txt, dll lstr



rthy smth txt, dll lstr, slty ip, occ aren incls, tr fd pyrc, no vis wet cut, SS: med - dk gry, v/fn - fn gr, sbrndd - rndd, cnsld, frly cmntd, pred slty/cly mtrx, sm calc cmnt ip, frly srtd, mtrx spprtd, pred slty, abndt arg incls, 30% dll wht fluor, pr slw difse wht wet cut, dll sptty resd rng

LS:med gry, off wht, lt gry, v/fn - mic xln, dns, frm - hrd, brit ip, slty ip, occ arg incls, tr fd pyrc, no vis fluor or wet cut, SH: dk gry, sblky - blky, tr plty, mod frm - sft, rthy smth txt, dll lstr, slty ip, occ aren incls, tr fd pyrc, no vis wet cut, SS: med gry - gry, v/fn - fn gr, sbrndd - rndd, cnsld, frly cmntd, pred slty/cly mtrx, sm calc cmnt ip, frly srtd, mtrx spprtd, pred slty, abndt arg incls, 20% dll wht fluor, pr slw difse wht wet cut, dll sptty resd rng

LS:med gry, off wht, lt gry, v/fn - mic xln, dns, frm - hrd, brit ip, slty ip, occ arg incls, tr fd pyrc, no vis fluor or wet cut, SH: dk gry, sblky - blky, tr plty, mod frm - sft, rthy smth txt, dll lstr, slty ip, occ aren incls, tr fd pyrc, no vis wet cut



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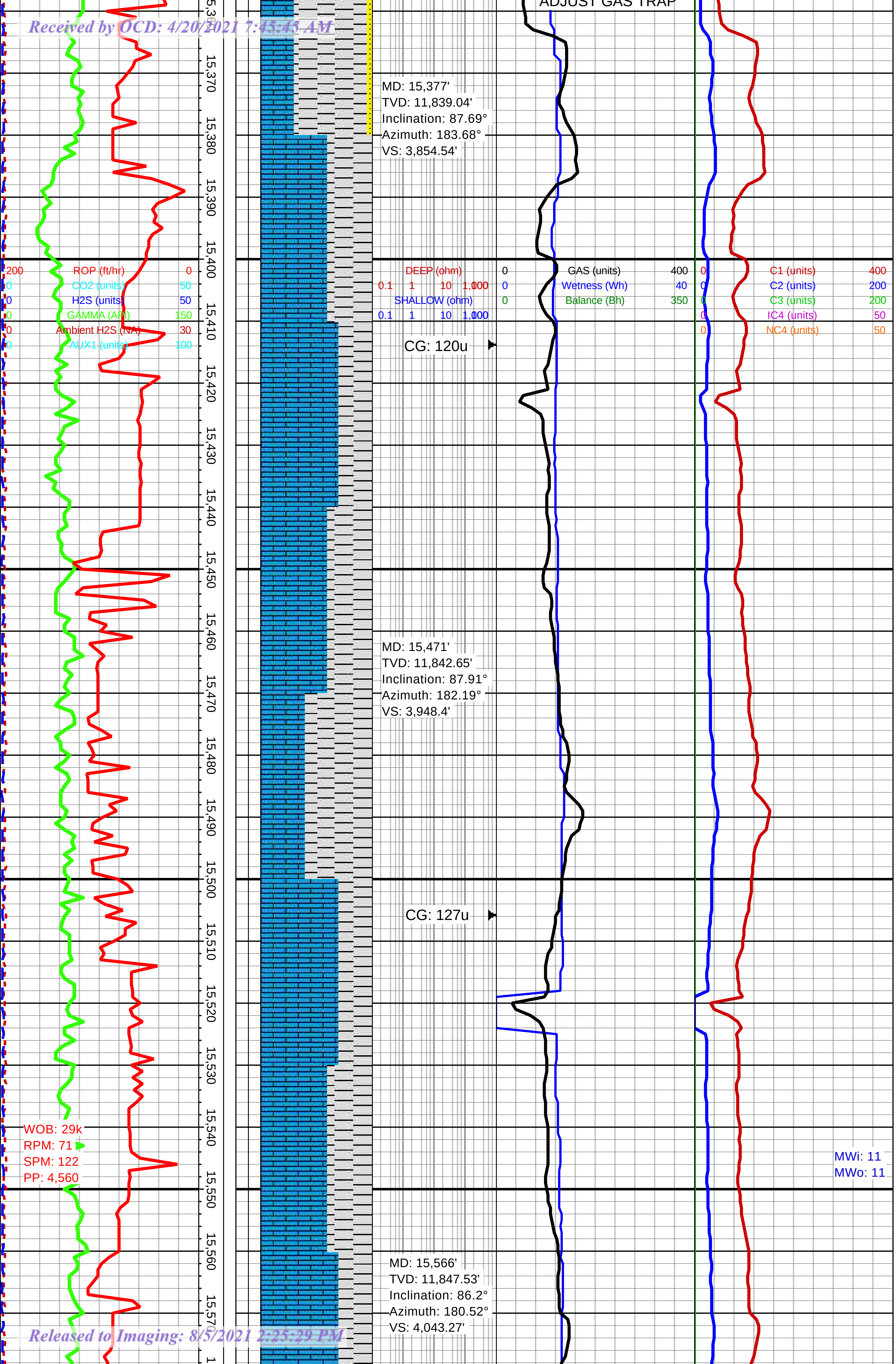
LS:med gry, off wht, lt gry, v/fn - mic xln, dns, frm - hrd, brit ip, slty ip, occ arg incls, tr fd pyrc, no vis fluor or wet cut, SH: dk gry, sblky - blky, tr plty, mod frm - sft, rthy smth txt, dll lstr, slty ip, occ aren incls, tr fd pyrc, no vis wet cut

SH: v/drk brn / blk, chrchl, sblky - blky, occ tab, mod frm - sft / brit, rthy smth - sli rgh txt, dll lstr, pred slty, occ aren incls, no vis fluor or wet cutSS:lt gry, med gry, off wht, lt tn, v/fn - fn gr, sbrnd - rndd, cnsld, frly cmntd, pred slty/cly mtrx, sm calc cmnt ip, frly srtd, clst - mtrx spprtd, slty ip, 10-25% dll wht fluor, pr slw difse pl wht cut



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SH:blk, v/drk gry, chrchl, sblky - blky, occ tab, mod frm - sft/brit, smth-sli rgh txt, dll lstr,slty ip, tr aren incls, occ lmy lam, no vis wet cut

LS: med gry, lt gry, dk gry, mot, v/fn - mic xln, mod dns - dns, frm - v/frm, tr hrd, brit ip, tr slty, occ arg incls, sm v/fy pyrc ip, no vis fluor or wet cut
SH:blk, v/drk gry, chrchl, sblky - blky, occ tab, mod frm - sft/brit, smth-sli rgh txt, dll lstr,slty ip, tr aren incls, occ lmy lam, no vis wet cut

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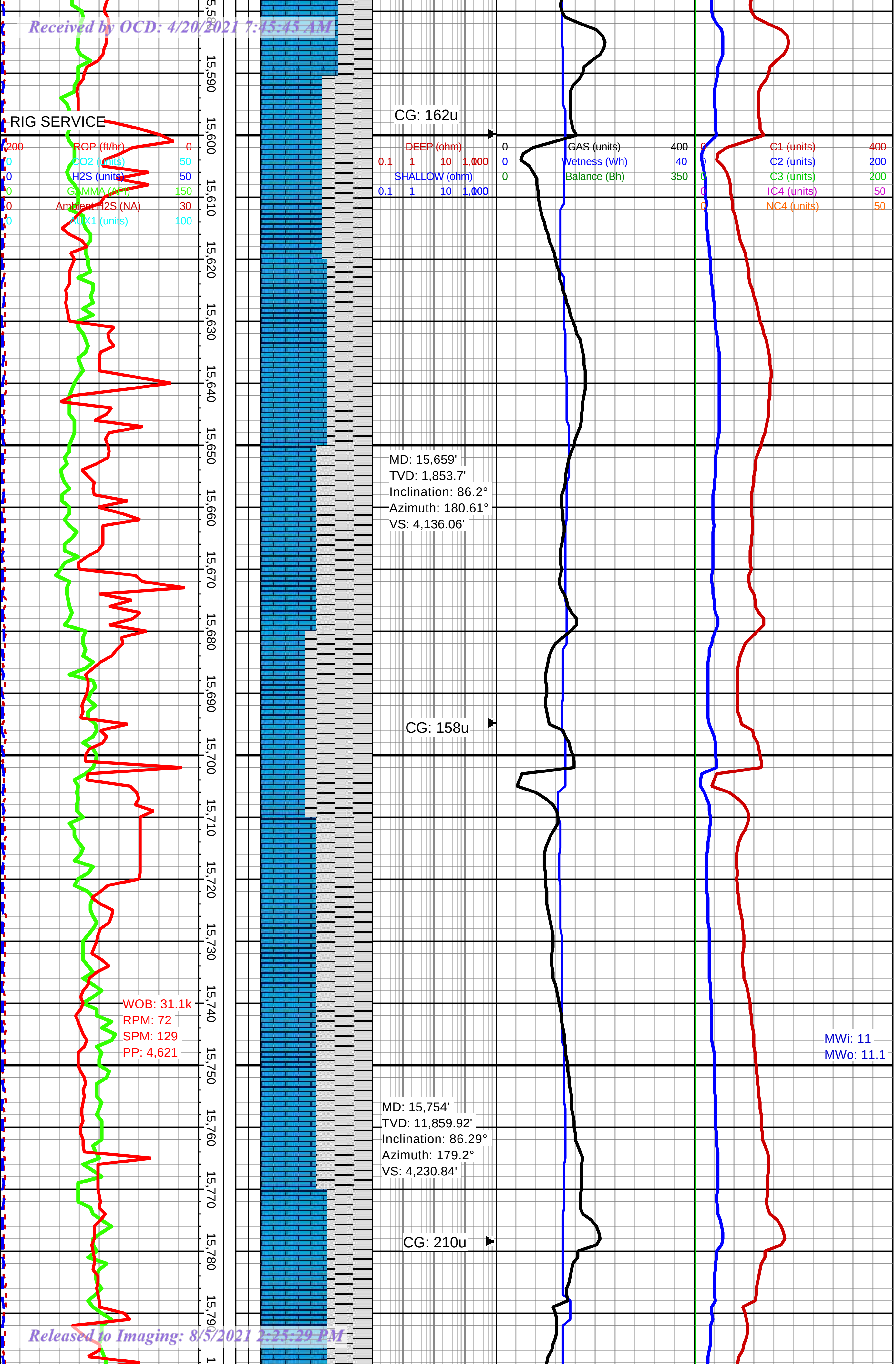
SH:blk, v/drk gry, chrchl, sblky - blky, occ tab, mod frm - sft/brit, smth-sli rgh txt, dll lstr,slty ip, tr aren incls, occ lmy lam, no vis wet cut



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SH:blk, v/drk gry, chrchl, sblky - blky, occ tab, mod frm - sft/brit, smth-sli rgh txt, dll lstr,slty ip, tr aren incls, occ lmy lam, no vis wet cut

LS: med gry, lt gry, dk gry, mot, v/fn - mic xln, mod dns - dns, frm - v/frm, tr hrd, sm slty, occ arg incls, sm fd pyrc, no vis fluor or wet cut

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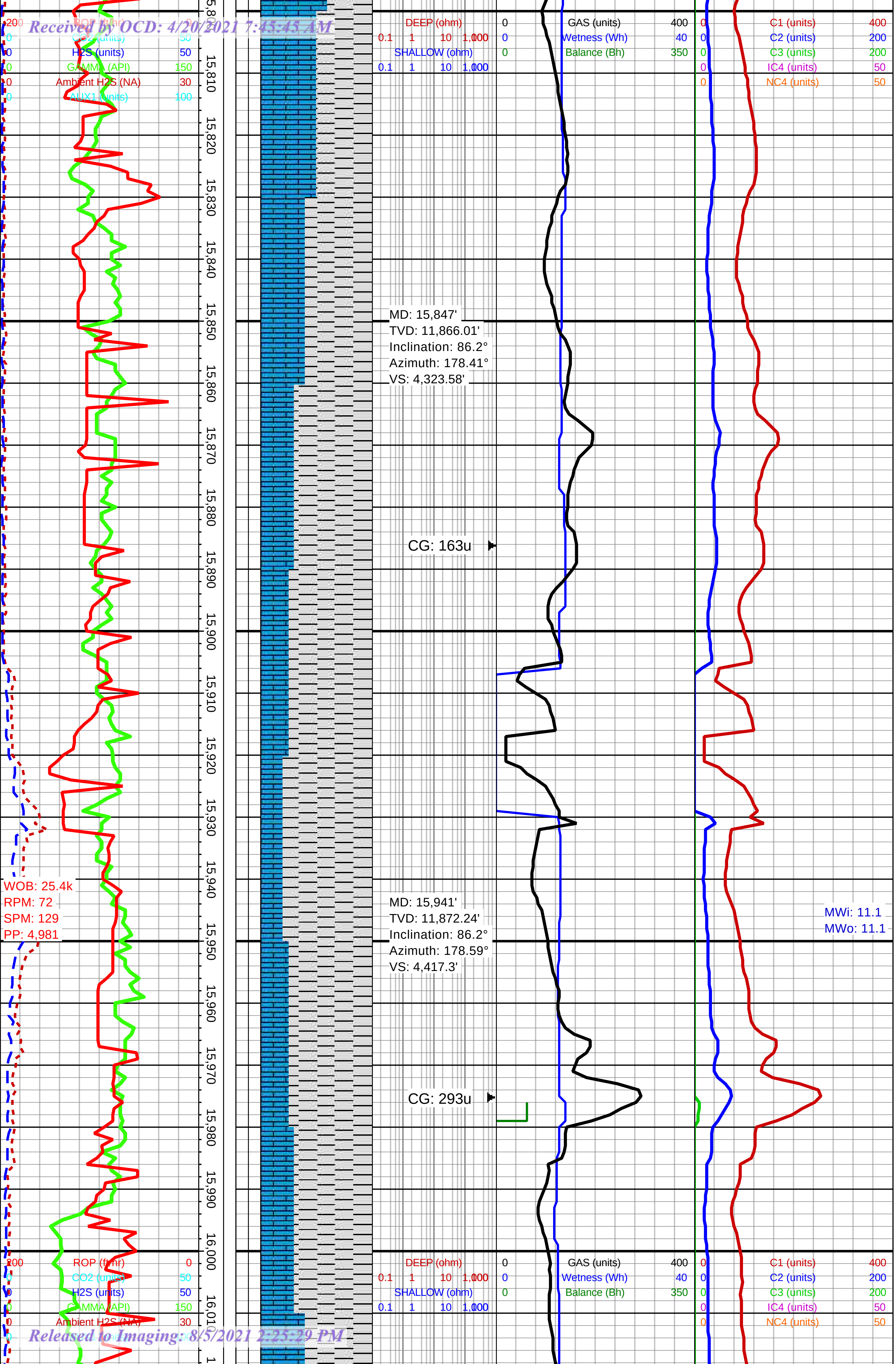
LS: med gry, lt gry, dk gry, mot, v/fn - mic xln, mod dns - dns, frm - v/frm, tr hrd, sm slty, occ arg incls, sm fd pyrc, no vis fluor or wet cut

SH:blk, v/drk gry, sblky - blky, occ tab, mod frm - sft, smth-sli rgh txt, dll lstr, slty, tr aren incls, occ lmy lam, no



incls, occ lmy lam, no vis wet cut

SH:blk, v/drk gry, sblky - blky, sme plty, mod frm - frm, smth-sli rgh txt, dll lstr, sme slty lam, occ lmy lam, no vis wet cut
LS: gry, lt gry, mot tn/brn, v/fn - mic xln, mod dns - dns, frm - v/frm, tr hrd, sm slty, occ arg incls, sm fd pyrc, no vis fluor or wet cut

SH:blk, v/drk gry, sblky - blky, sme plty, mod frm - frm, smth-sli rgh txt, dll lstr, sme slty lam, occ lmy lam, no vis wet cut
LS: med gry, lt gry, dk gry, mot tn/brn, v/fn - mic xln, mod dns - dns, frm - v/frm, tr hrd, sm slty, occ arg incls, sm fd pyrc, no vis fluor or wet cut

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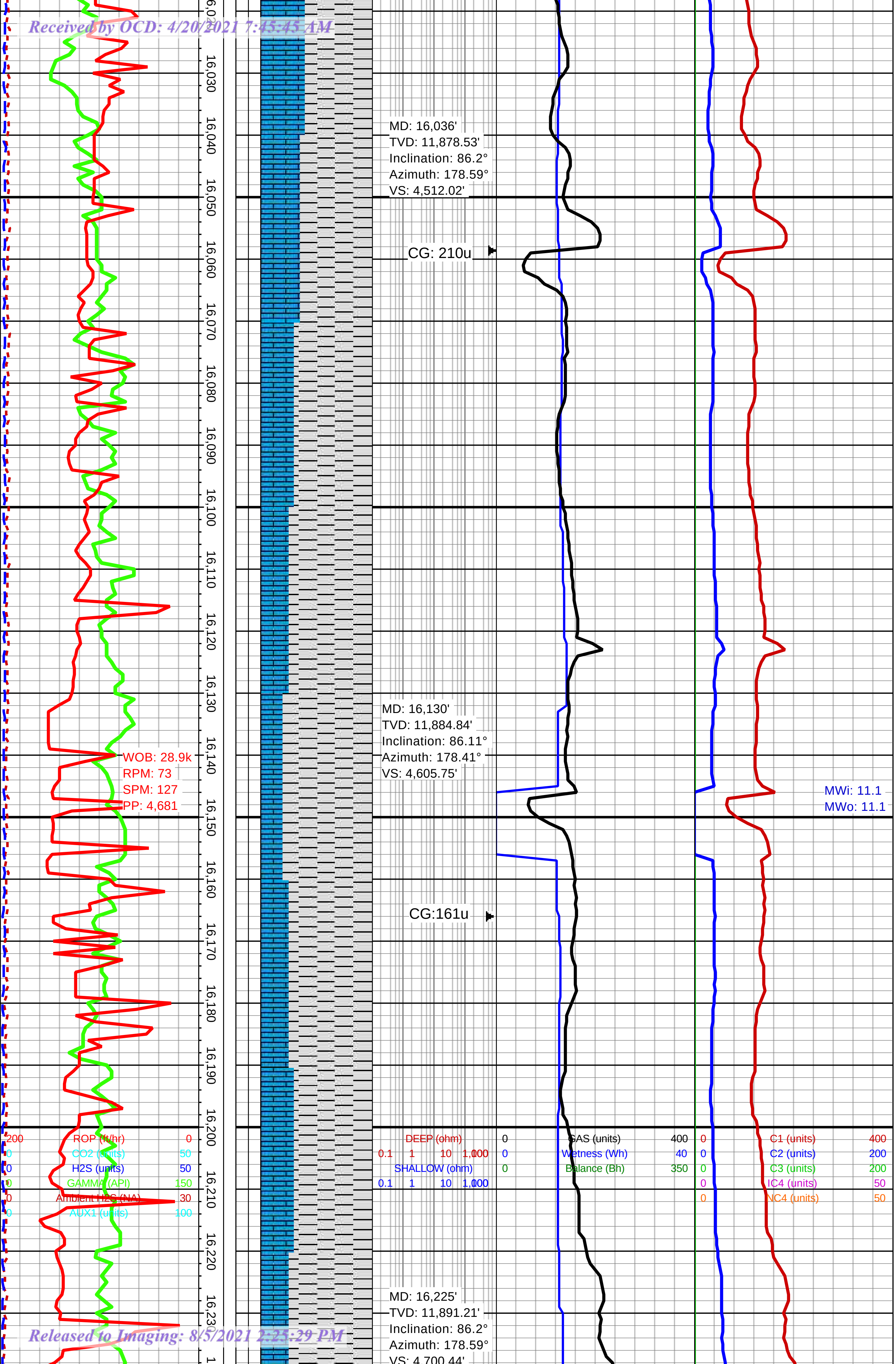
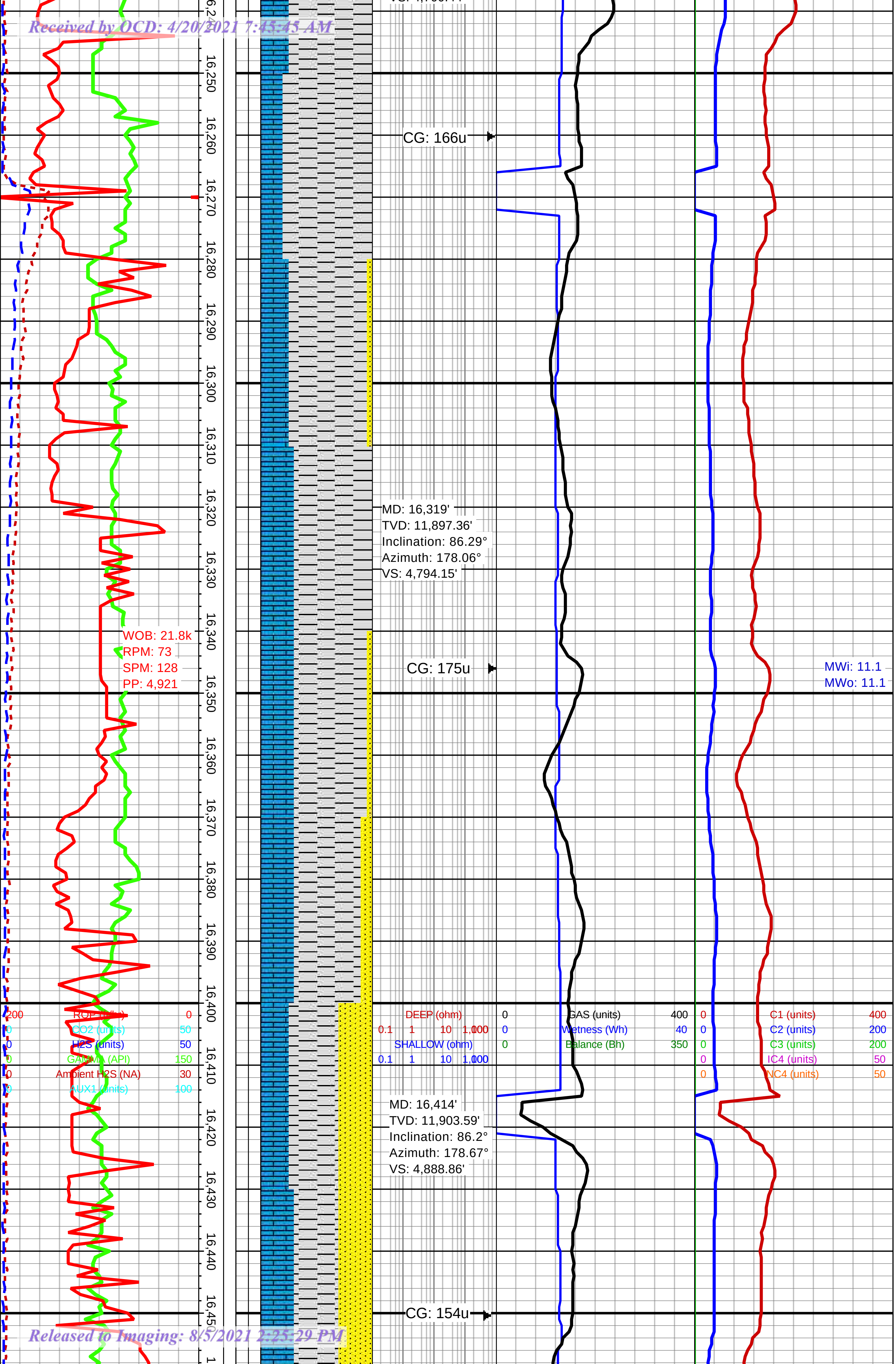


vis wet cut
LS: med gry, lt gry, mot tn/brn, v/fn - mic xln, mod dns - dns, frm - v/frm, tr hrd, sm slty, occ arg incls, sm fd pyrc, no vis fluor or wet cut

SH:blk, drk gry, sblky - blky, sme plty, mod frm - frm, smth-sli rgh txt, dll lstr, sme slty lam, occ lmy lam, no vis wet cut
LS: med gry, lt gry, mot tn/brn, v/fn - mic xln, mod dns - dns, frm - v/frm, tr hrd, sm slty, occ arg incls, sm fd pyrc, no vis fluor or wet cut

SH: blk, drk gry, sblky - blky, sme plty, frm, smth-sli rgh txt, dll lstr, sme slty lam, occ lmy lam, no vis wet cut
LS: med gry, lt gry, mot tn/brn, v/fn - mic xln, mod dns - dns, frm - v/frm, tr hrd, sm slty, occ arg incls, sm fd pyrc, no vis fluor or wet cut



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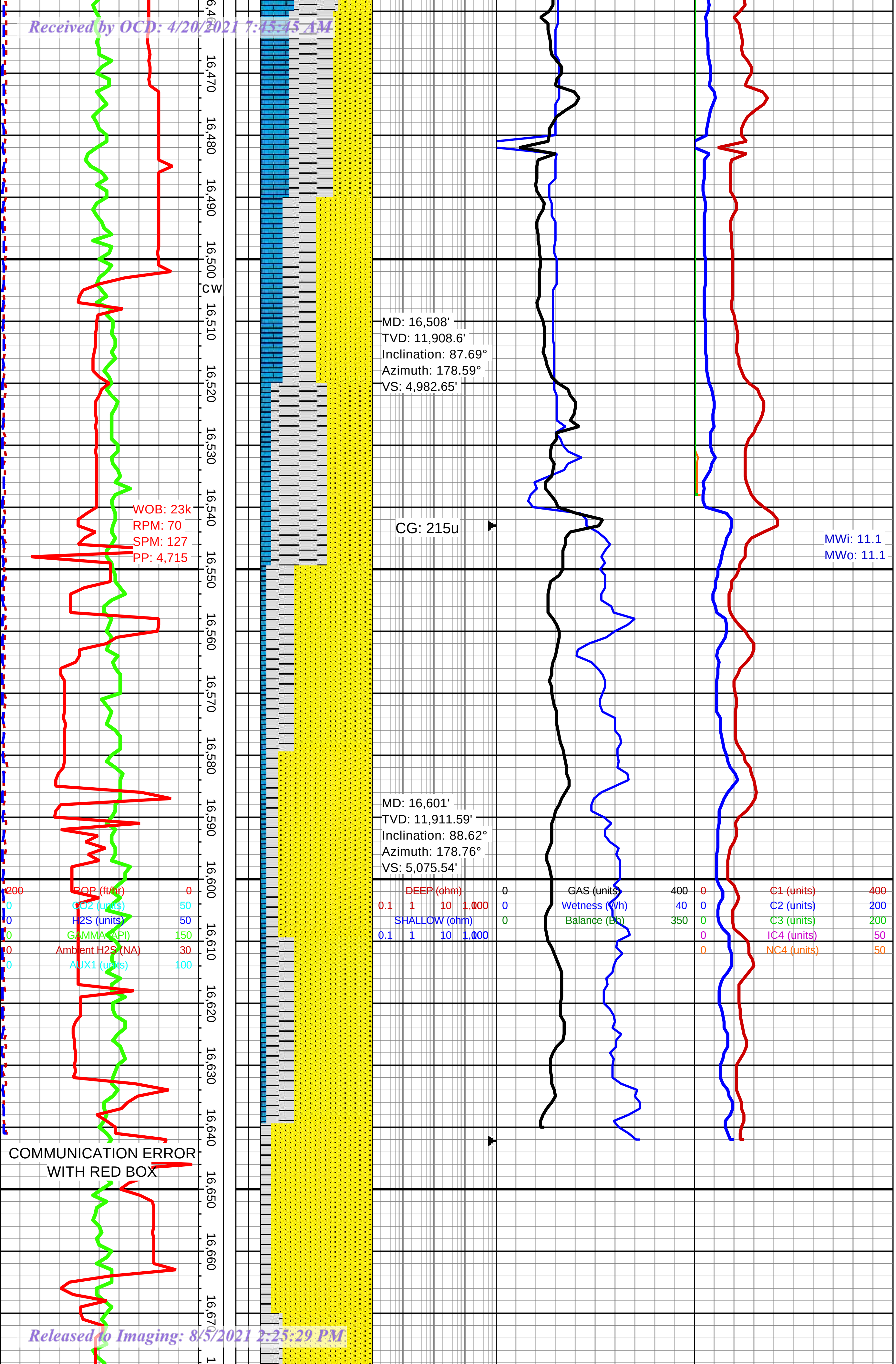
SH: blk, drk gry, sblky - blky, sme plty, frm, smth-sli rgh txt, dll lstr, sme sndy/slty lam, no vis wet cut

LS: med gry, lt gry, mot tn/brn, v/fn - mic xln, mod dns - dns, frm - v/frm, tr hrd, sm slty, occ arg incls, sm fd pyrc, no vis fluor or wet cut

SS:lt gry, med gry, off wht, lt tn, v/fn - fn gr, sbrnd - rndd, cnsld, frly cmntd, pred slty/cly mtrx, sm calc cmnt ip, frly srtd, clst - mtrx spprtd, slty ip, 5-10% dll yel/wht fluor, pr slw difse pl yel/wht cut

SH: blk, drk gry, sblky - blky, sme plty, frm, smth-sli rgh txt, dll lstr, sme slty lam, no vis wet cut

LS: gry, lt gry, mot tn/brn, v/fn - mic xln, mod dns - dns, frm - v/frm, tr hrd, sm slty



v/frm, tr hrd, sm slty, occ arg incls, sm fd pyrc, no vis fluor or wet cut

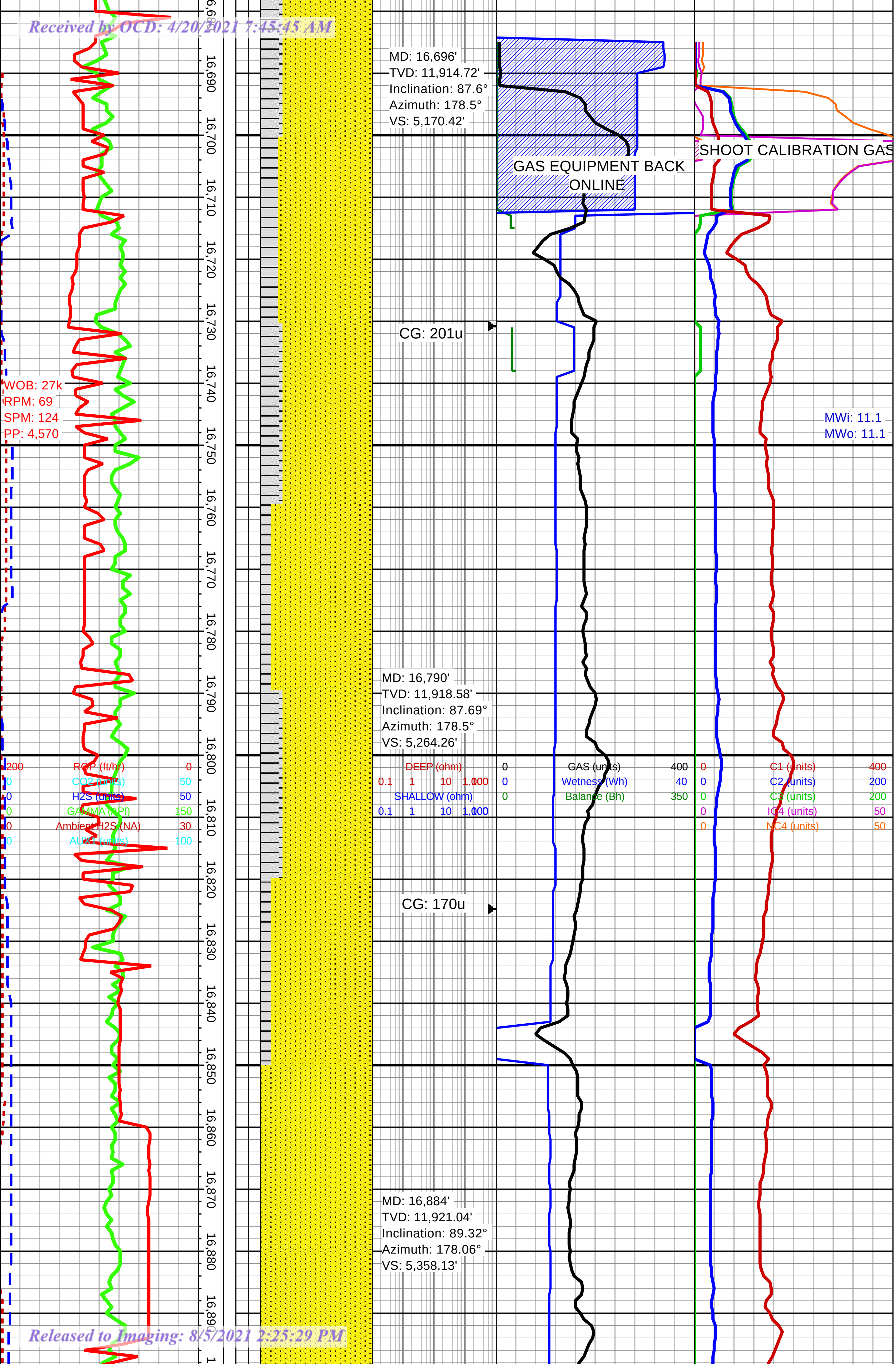
SS:lt gry, med gry, off wht, v/fn - fn gr, sbrnd - rndd, cnsld, frly cmntd, pred slty/cly mtrx, sm calc cmnt ip, mod srtd, clst - mtrx spprtd, slty ip, 5-10% dll yel/wht fluor, pr slw difse pl yel/wht cut

SS: lt gry, off wht, med gry, v/fn - fn gr, sbrnd - rndd, cnsld, frly cmntd, pred slty / cly mtrx, sm calc cmnt ip, frly srtd, clst - mtrx spprtd, slty ip, tr arg incls, sm v/fy pyrc, 30% dll wht fluor, pr slw difse wht wet cut

SH: blk, drk gry, sblky - blky, sme plty, frm, smth-sli rgh txt, dll lstr, sme sndy/slty lam, no vis wet cut

LS: med gry, lt gry, mot tn/brn, v/fn - mic xln, mod dns - dns, frm - v/frm, tr hrd, sm slty, occ arg incls, sm fd pyrc, no vis fluor or wet cut

SS:lt gry, med gry, off wht, lt tn, v/fn - fn gr, sbrnd - rndd, cnsld, frly cmntd, pred slty/cly mtrx, sm calc cmnt ip, frly srtd, clst - mtrx spprtd, slty ip, 5-10% dll yel/wht fluor, pr slw difse pl yel/wht cut



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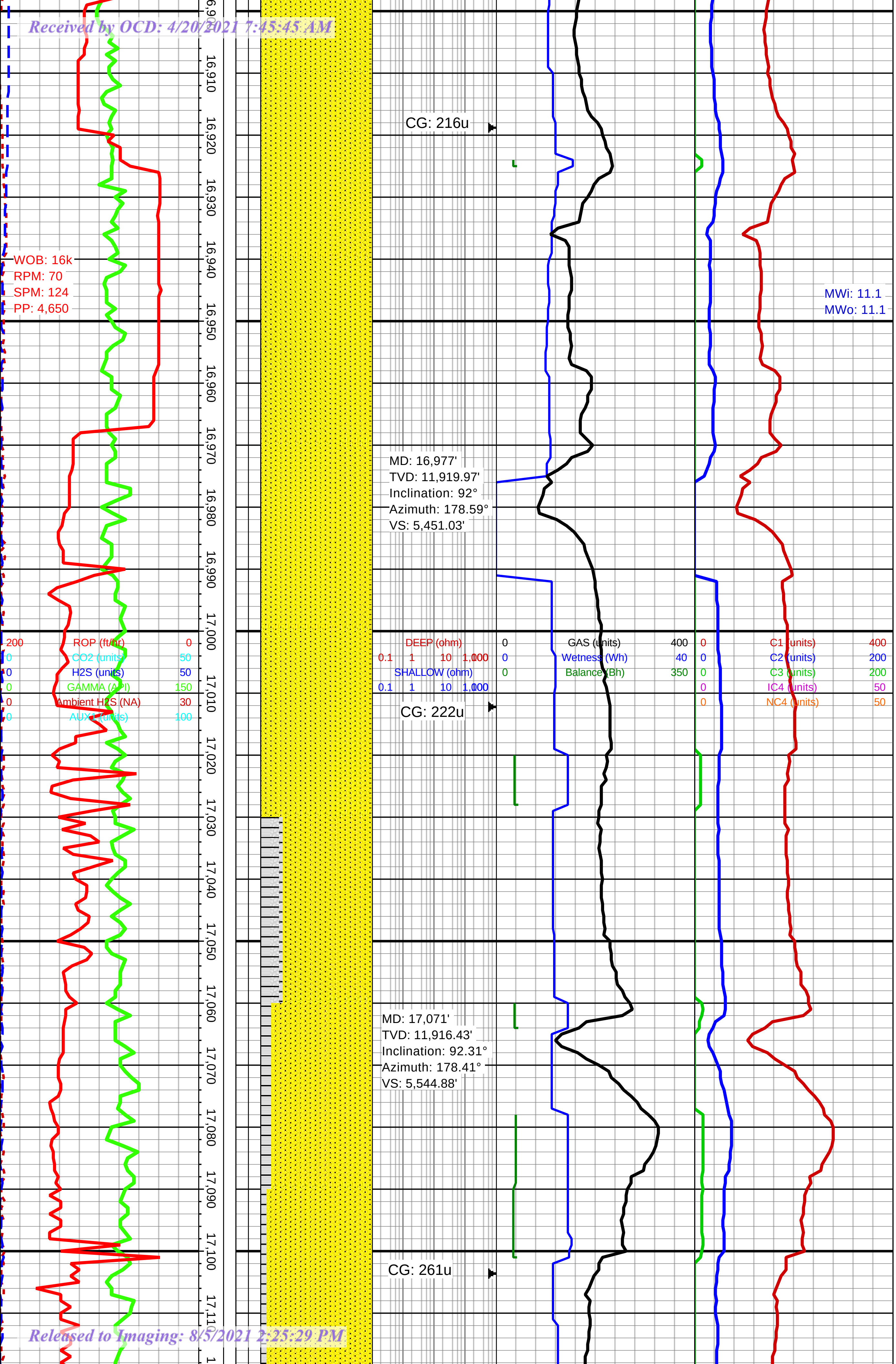
SS: lt gry, off wht, med gry, v/fn - fn gr, sbrnd - rndd, cnsld, frly cmntd, pred slty / cly mtrx, sm calc cmnt ip, frly srtd, clst - mtrx spprtd, slty ip, tr arg incls, sm v/fy pyrc, 30% dll wht fluor, pr slw difse wht wet cut, SH:blk, v/drk gry, drk gry, sblky - blky, occ tab, mod frm - sft / brit, slty ip, occ aren incls, tr v/fy pyrc,no vis wet cut

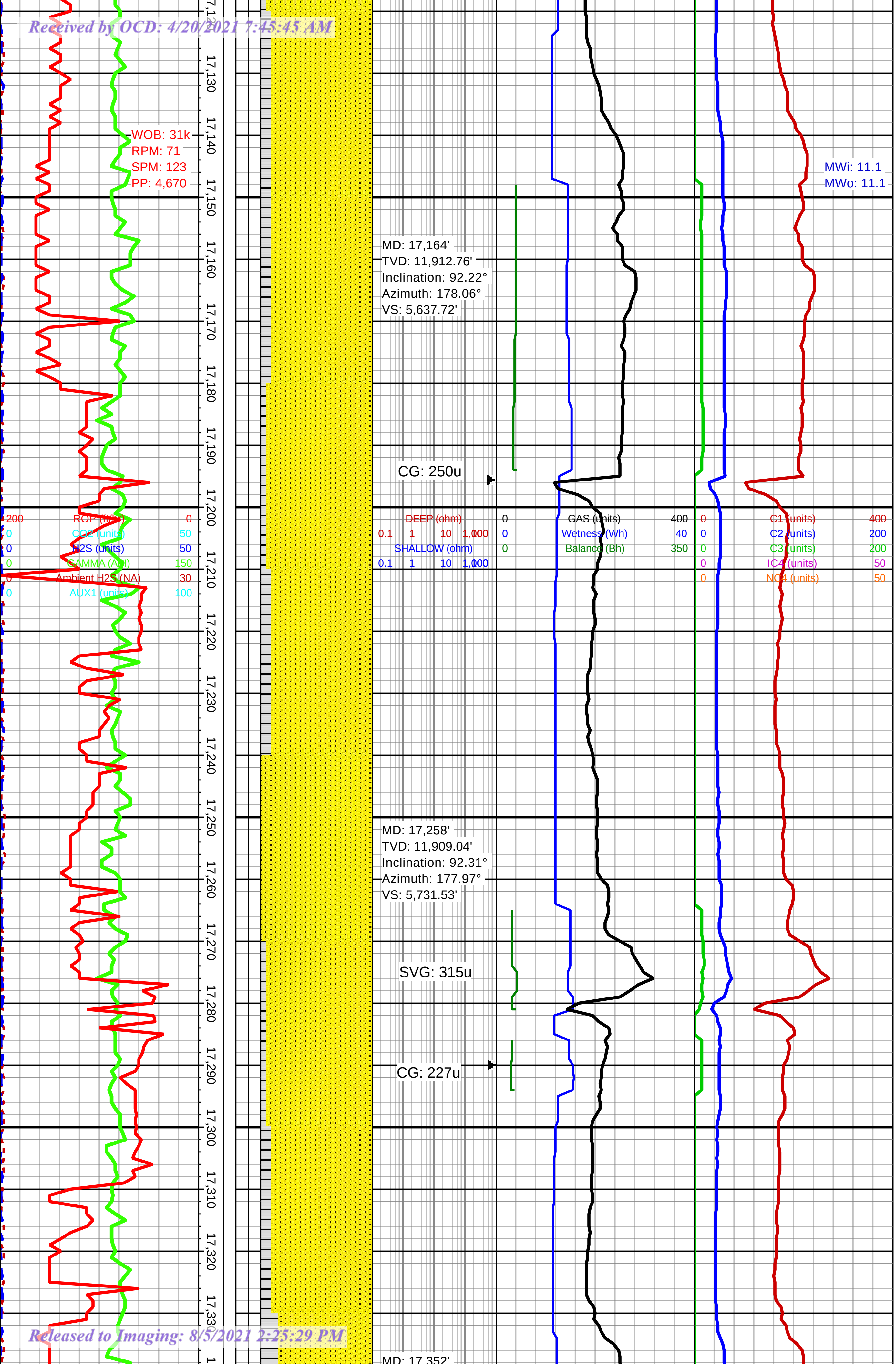
SS: lt gry, off wht, med gry, v/fn - fn gr, sbrnd - rndd, cnsld, frly cmntd, pred slty / cly mtrx, sm calc cmnt ip, frly srtd, clst - mtrx spprtd, slty ip, tr arg incls, sm v/fy pyrc, 30% dll wht fluor, pr slw difse wht wet cut



SS:lt gry, med gry, off wht, lt tn, v/fn - fn gr, sbrnd - rndd, cnsld, frly cmntd, pred slty/cly mtrx, sm calc cmnt ip, frly srtd, clst - mtrx spprtd, slty ip, 5-10% dll yel/wht fluor, pr slw difse pl yel/wht cut

SS: lt gry, off wht, med gry, v/fn - fn gr, sbrnd - rndd, cnsld, frly cmntd, pred slty / cly mtrx, sm calc cmnt ip, frly srtd, clst - mtrx spprtd, slty ip, tr arg incls, sm v/fy pyrc, 30% dll wht fluor, pr slw difse wht wet cut

SS: lt gry, off wht, med gry, v/fn - fn gr, sbrnd - rndd, cnsld, frly cmntd, pred slty / cly mtrx, sm calc cmnt ip, frly srtd, clst - mtrx spprtd, slty ip, tr arg incls, sm v/fy pyrc, 30% dll wht fluor, pr slw difse wht wet cut, SH:blk, v/drk gry, drk gry, sblky - blky, occ tab, mod frm - sft / brit, slty ip, occ aren incls, tr v/fy pyrc,no vis wet cut



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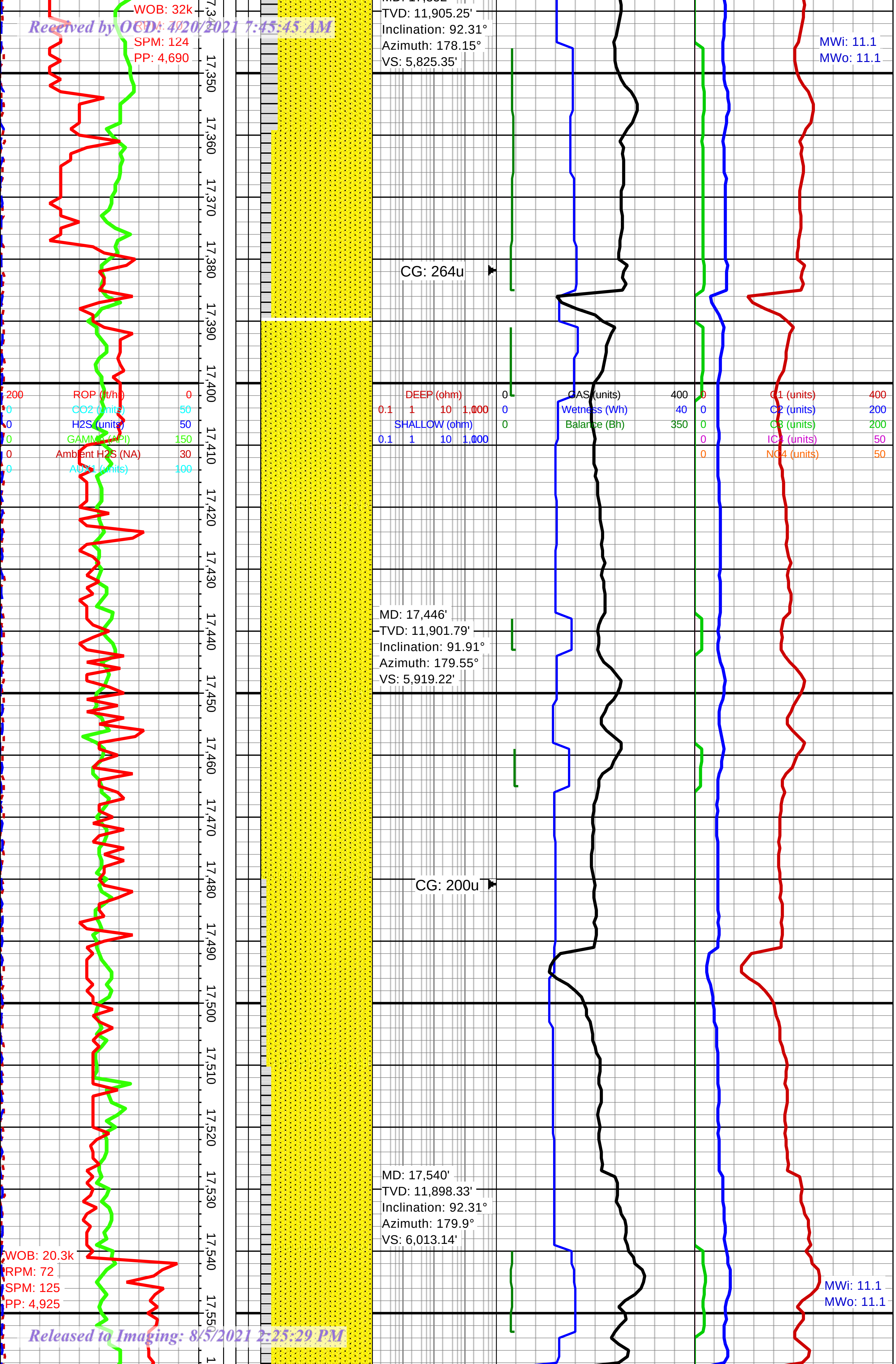
SH: blk, drk gry, sblky - blky, sme plty, frm, smth-sli rgh txt, dll lstr, sme sndy/slty lam, no vis wet cut

SS: lt gry, off wht, med gry, v/fn - fn gr, sbrnd - rndd, cnsld, frly cmntd, pred slty / cly mtrx, sm calc cmnt ip, frly srtd, clst - mtrx spprtd, slty ip, tr arg incls, sm v/fy pyrc, 30% dll wht fluor, pr slw difse wht wet cut

SS:lt gry, med gry, off wht, lt tn, v/fn - fn gr, sbrnd - rndd, cnsld, frly cmntd, pred slty/cly mtrx, sm calc cmnt ip, frly srtd, clst - mtrx spprtd, slty ip, 5-10% dll yel/wht fluor, pr slw difse pl yel/wht cut

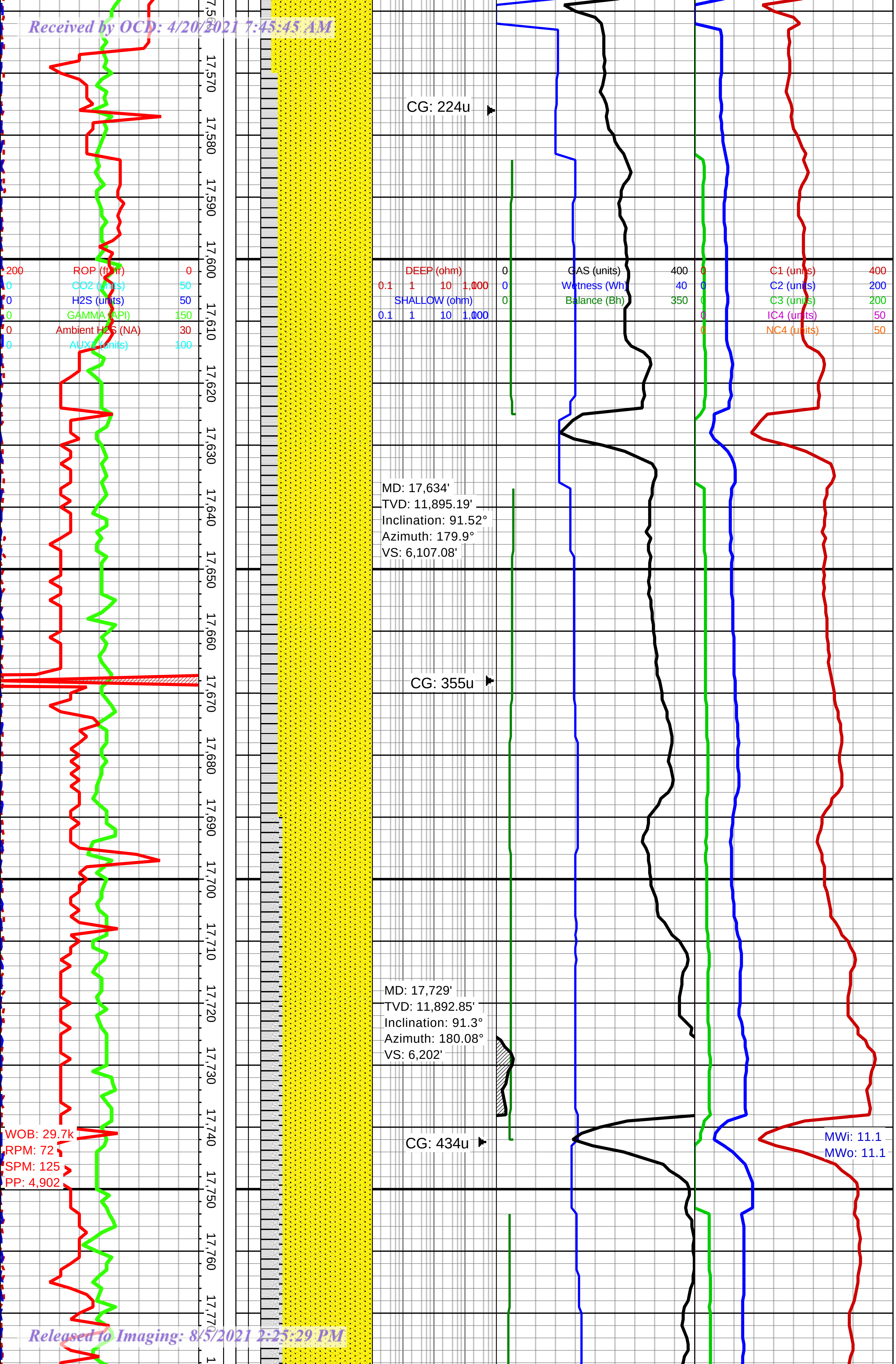
SS: lt gry, off wht, med gry, v/fn - fn gr, sbrnd - rndd, cnsld, frly cmntd, pred slty / cly mtrx, sm calc cmnt ip, frly srtd, clst - mtrx spprtd, slty ip, tr arg incls, sm v/fy pyrc, 30% dll wht fluor, pr slw difse wht wet



cut, SH:blk, v/drk gry, drk gry, sblky - blky, occ tab, mod frm - sft / brit, slty ip, occ aren incls, tr v/fy pyrc,no vis wet cut

SS: lt gry, off wht, med gry, v/fn - fn gr, sbrnd - rndd, cnsld, frly cmntd, pred slty / cly mtrx, sm calc cmnt ip, frly srtd, clst - mtrx spprtd, slty ip, tr arg incls, sm v/fy pyrc, 30% dll wht fluor, pr slw difse wht wet cut, SH:blk, v/drk gry, drk gry, sblky - blky, occ tab, mod frm - sft / brit, slty ip, occ aren incls, tr v/fy pyrc,no vis wet cut

SS: lt gry, off wht, med gry, v/fn - fn gr, sbrnd - rndd, cnsld, mod cmntd, pred slty / cly mtrx, sm calc cmnt ip, frly srtd, clst - mtrx spprtd, slty ip, tr arg incls, sm v/fy pyrc, 30% dll wht fluor, pr slw difse wht wet cut, SH:blk, v/drk gry, drk gry, sblky - blky, occ tab, mod frm - sft / brit, slty ip, occ aren incls, tr v/fy pyrc,no vis wet cut



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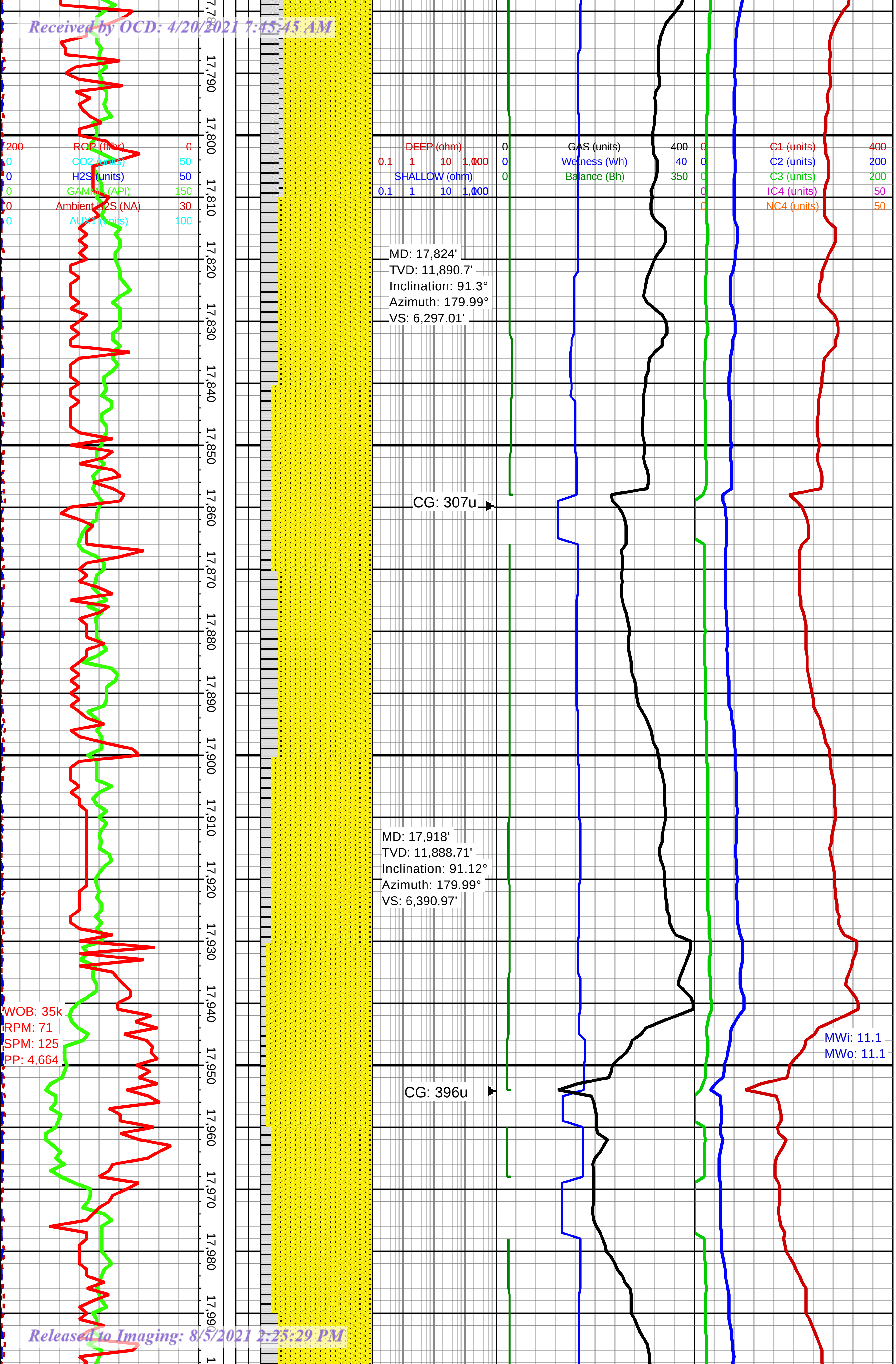
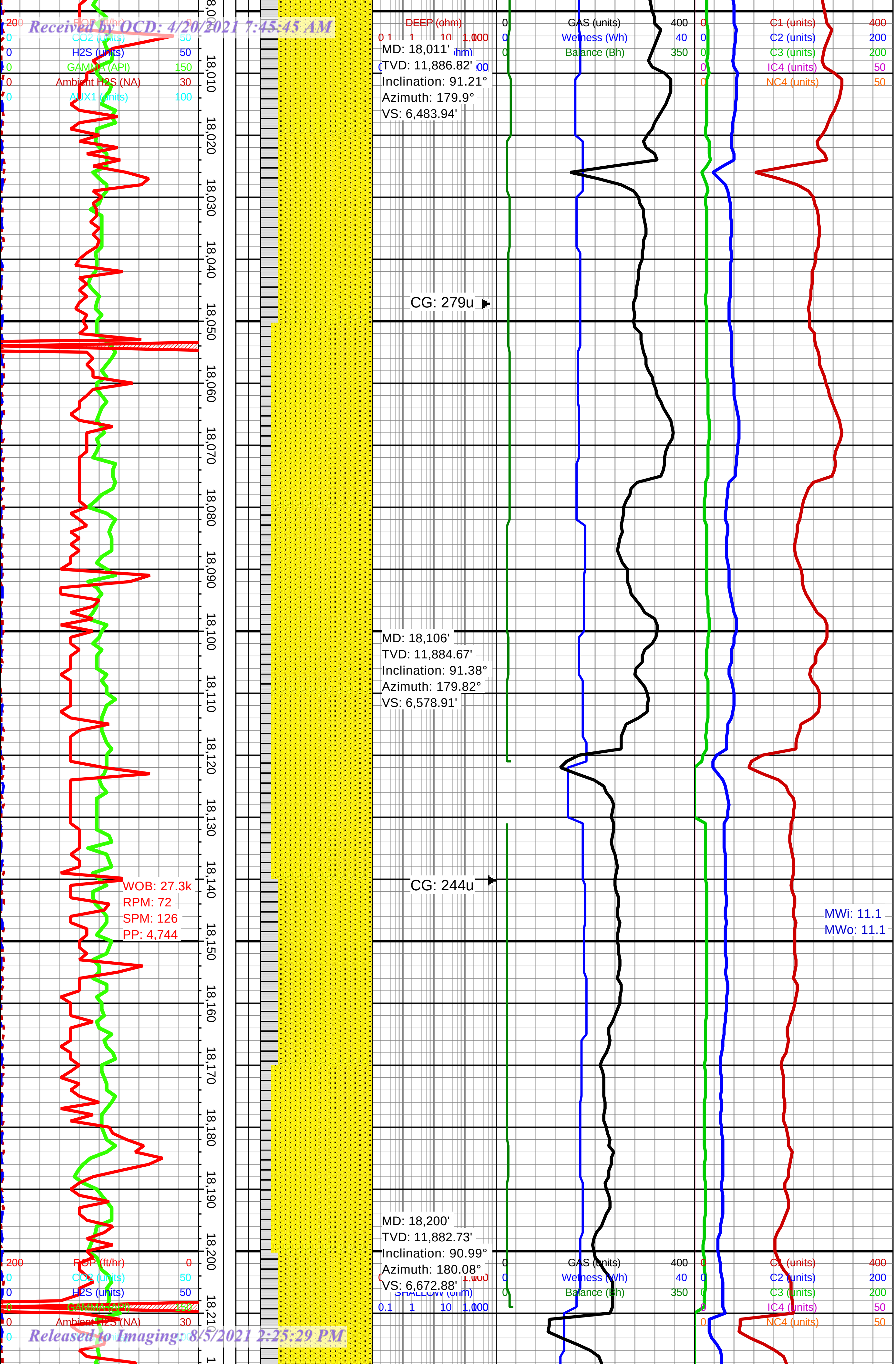


frly srtd, clst - mtrx spprtd, slty ip, tr arg incls, abd v/fd pyrc, 30% dll wht fluor, pr slw difse wht wet cut, SH:blk, v/drk gry, drk gry, sblky - blky, occ tab, mod frm - sft / brit, slty ip, occ aren incls, tr v/fy pyrc,no vis wet cut

SS: lt gry, off wht, med gry, v/fn - fn gr, sbrnd - rndd, cnsld, mod cmntd, pred slty / cly mtrx, sm calc cmnt ip, frly srtd, clst - mtrx spprtd, slty ip, tr arg incls, abd v/fd pyrc, 30% dll wht fluor, pr slw difse wht wet cut, SH:blk, v/drk gry, drk gry, sblky - blky, occ tab, mod frm - sft / brit, slty ip, occ aren incls, tr v/fy pyrc,no vis wet cut

SS: lt gry, off wht, med gry, v/fn - fn gr, sbrnd - rndd, cnsld, mod cmntd, pred slty / cly mtrx, sm calc cmnt ip, frly srtd, clst - mtrx spprtd, slty ip, tr arg incls, abd v/fd pyrc, 30% dll wht fluor, pr slw difse wht wet cut, SH:blk, v/drk gry, drk gry, sblky - blky, occ tab, mod frm - sft / brit, slty ip, occ aren incls, tr v/fy pyrc,no vis wet cut



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SS: lt gry, off wht, med gry, v/fn - fn gr, sbrnd - rndd, cnsld, mod cmntd, pred slty / cly mtrx, calc cmnt ip, mod-wl srtd, clst - mtrx spprtd, slty ip, tr arg incls, abd v/fd pyrc, 30% dll wht fluor, pr slw difse wht wet cut, SH:blk, v/drk gry, drk gry, sblky - blky, occ tab, mod frm - sft / brit, slty ip, occ aren incls, tr v/fy pyrc,no vis wet cut

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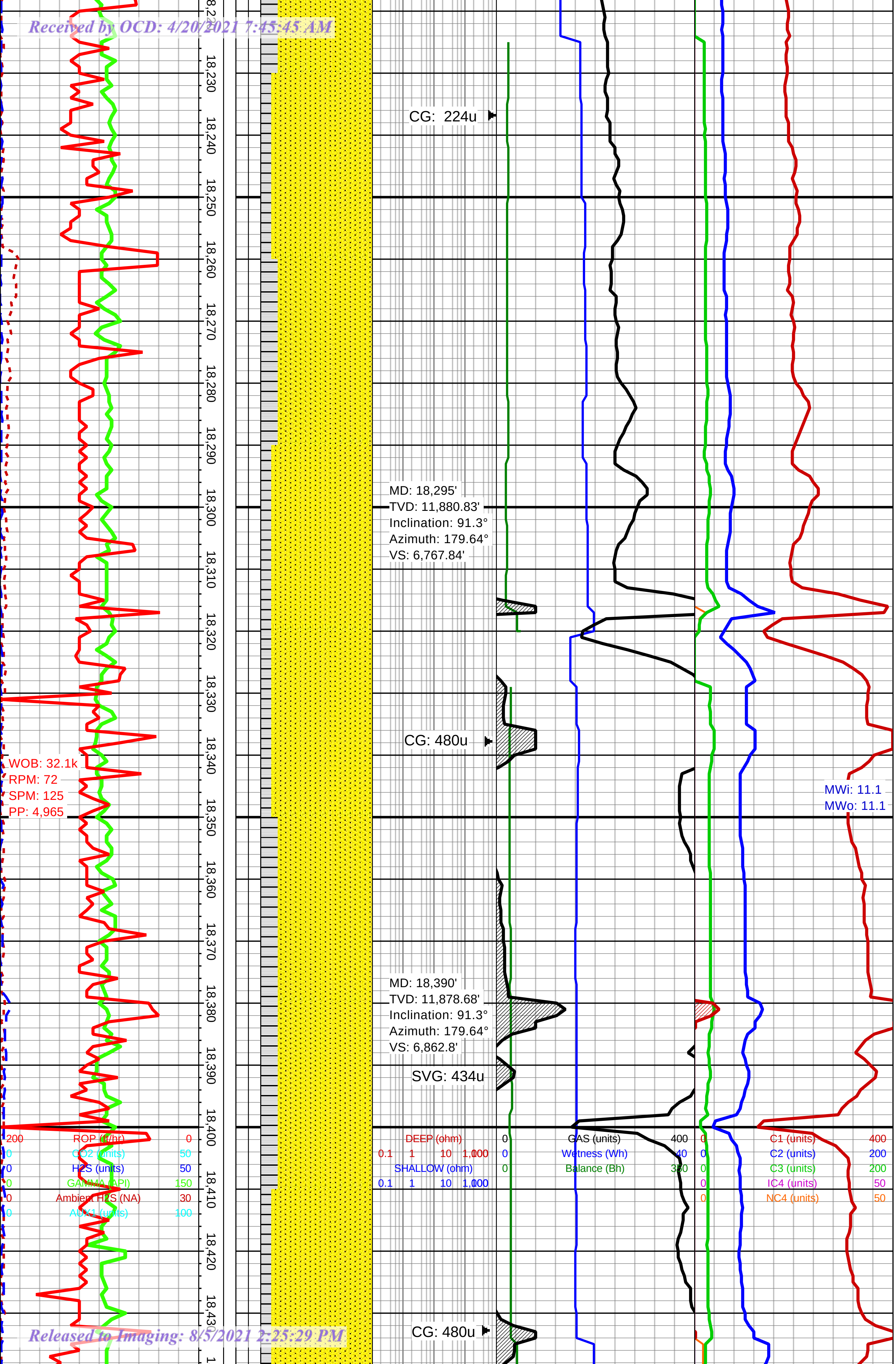

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SS: lt gry, off wht, v/fn - fn gr, sbrnd - rndd,

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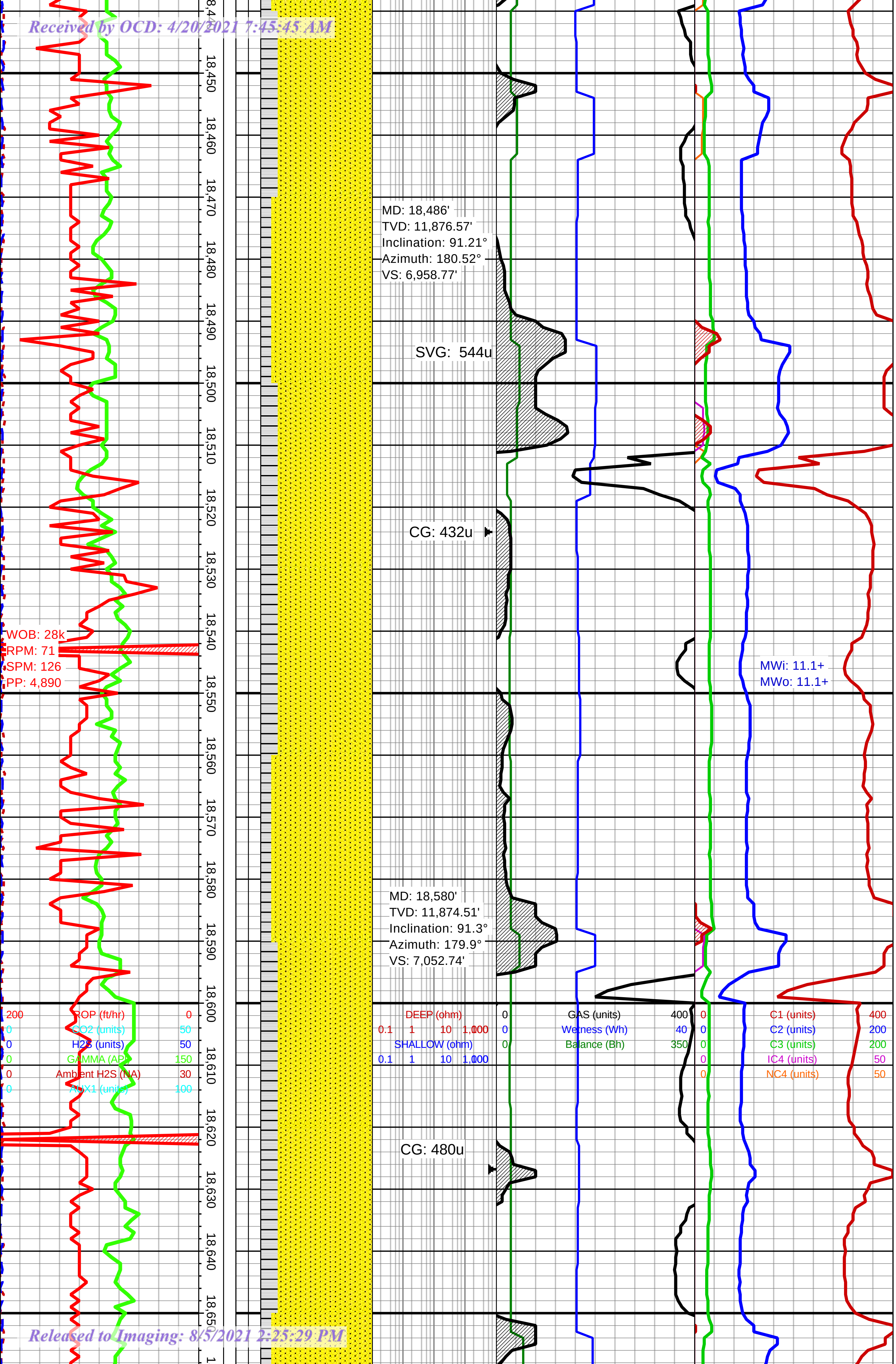
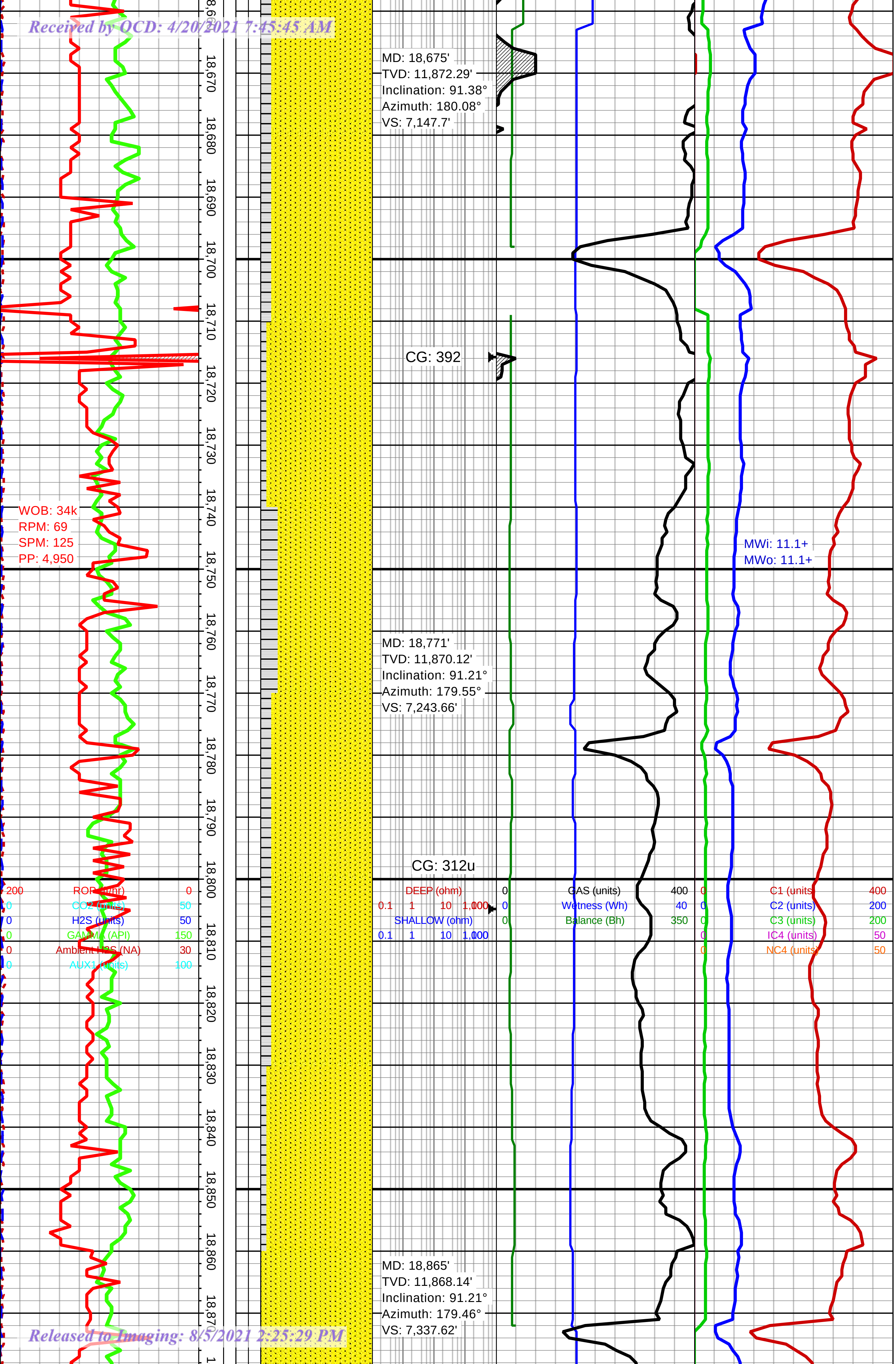


cnsld, mod cmntd, pred slty / cly mtrx, calc cmnt ip, mod-wl srtd, clst - mtrx spprtd, slty ip, tr arg incls, tr fd pyrc, 30% dll wht fluor, pr slw difse wht wet cut, SH:blk, v/drk gry, drk gry, sblky - blky, occ tab, mod frm - sft / brit, slty ip, occ aren incls, tr v/fy pyrc,no vis wet cut

SS: lt gry, off wht, v/fn - fn gr, sbrnd - rndd, cnsld, mod cmntd, pred slty / cly mtrx, calc cmnt ip, mod-wl srtd, clst - mtrx spprtd, slty ip, tr arg incls, 30% dll wht fluor, pr slw difse wht wet cut, SH:blk, v/drk gry, sblky - blky, occ tab, mod frm - sft / brit, slty ip, occ aren incls, tr v/fy pyrc,no vis wet cut

SS:lt gry, med gry, off wht, lt tn, v/fn - fn gr, sbrnd - rndd, cnsld, frly cmntd, pred slty/cly mtrx, sm calc cmnt ip, frly srtd, clst - mtrx spprtd, slty ip, 5-10% dll yel/wht fluor, pr slw difse pl yel/wht cut SH:blk, v/drk gry / blk, chrchl, sblky - tab, occ blky, mod frm - sft/brit, rthy smth - sli rgh txt, dll lstr, slty ip, occ lmy lam, tr v/fy pyrtc,no vis wet cut



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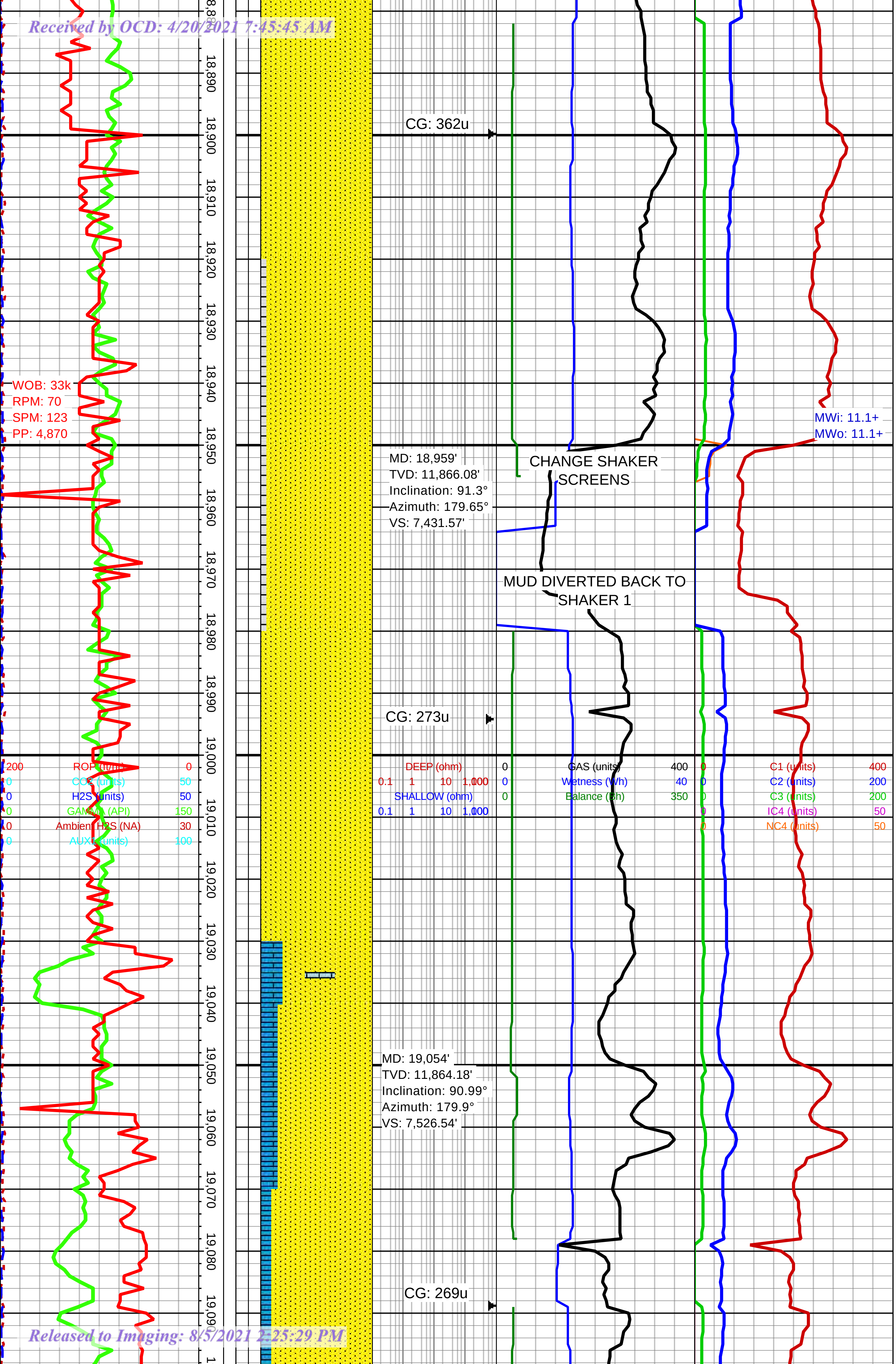
SS: lt gry, off wht, med gry, v/fn - fn gr, sbrnd - rndd, cnsld, mod cmntd, pred slty / cly mtrx, calc cmnt ip, mod-wl srtd, clst - mtrx spprtd, slty ip, tr arg incls, abd v/fd pyrc, 20-30% dll wht fluor, pr slw difse wht wet cut, SH:blk, v/drk gry, drk gry, sblky - blky, occ tab, mod frm - sft / brit, slty ip, occ aren incls, tr v/fy pyrc,no vis wet cut

SS: lt gry, med gry, off wht, v/fn - fn gr, sbrndd - rndd, cnsld, frly wll cmntd, pred slty/cly mtrx, frly srtd, clst spprtd, pred slty, occ calc lam, tr v/fy pyrc, 20-30% dll yll/wht fluor, pr slw difse wht wet cut, dll sptty wht/yll resd rng
SH:v/drk gry / blk,



chrchl, sblky - blky, sm tab, frm - mod frm sm sft/brit, rthy smth txt, dll lstr, pred slty, occ calc incls, tr v/fy pyrc, no vis wet cut

SS: lt gry, off wht, v/fn - fn gr, sbrnd - rndd, cnsld, mod cmntd, pred slty / cly mtrx, calc cmnt ip, mod-wl srtd, clst - mtrx spprtd, slty ip, tr arg incls, 30% dll wht fluor, pr slw difse wht wet cut, SH:blk, v/drk gry, sblky - blky, occ tab, mod frm - sft / brit, slty ip, occ aren incls, tr v/fy pyrc,no vis wet cut

SS: lt gry, off wht, med gry, v/fn - fn gr, sbrnd - rndd, cnsld, frly cmntd, pred slty / cly mtrx, sm calc cmnt ip, frly srtd, clst - mtrx spprtd, slty ip, tr arg incls, sm v/fy pyrc, 30% dll wht fluor, pr slw difse wht wet cut,LS:lt gry, med gry, v/fn - fn xln, mod dns, tr dns, frm - mod frm, brit, slty ip,occ v/fy pyrc,no vis fluor or wet cut

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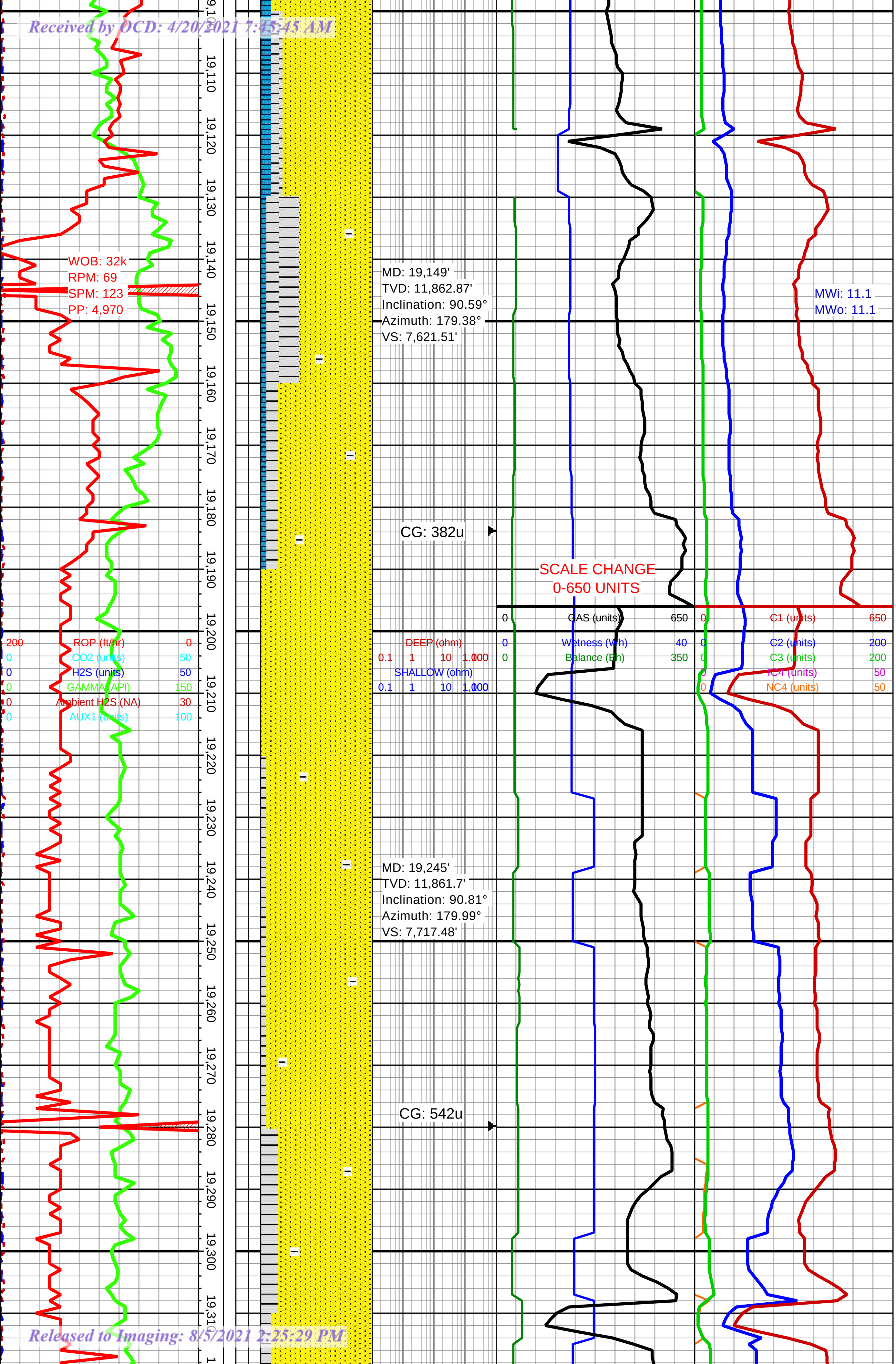
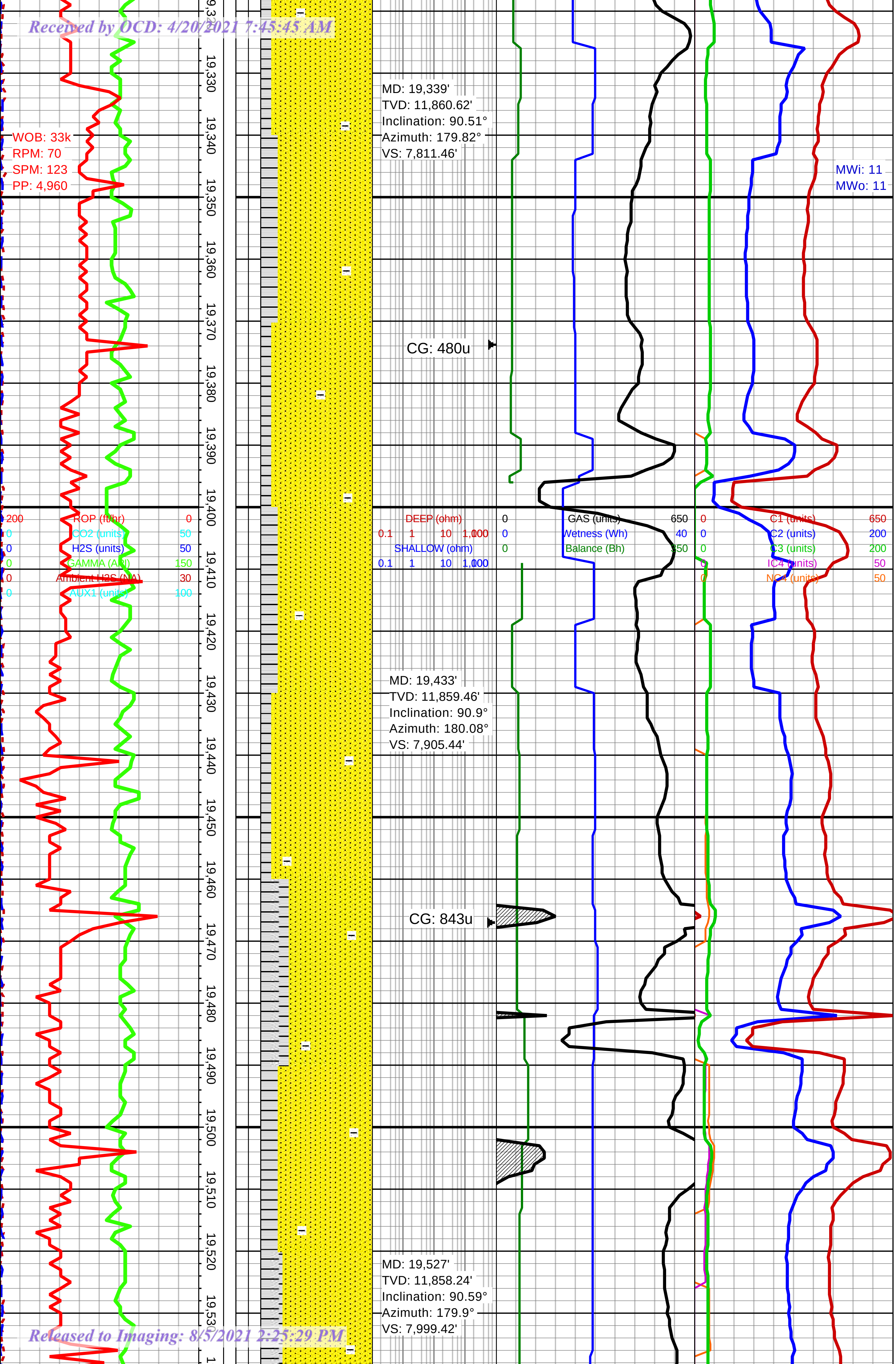


pred slty / cly mtrx, calc cmnt ip, mod-wl srtd, clst - mtrx spprtd, slty ip, tr arg incls, 30% dll wht fluor, pr slw difse wht wet cut, SH:blk, v/drk gry, sblky - blky, occ tab, mod frm - sft / brit, slty ip, occ aren incls, tr v/fy pyrc,no vis wet cut

SS: dk gry, off wht, med gry, v/fn - fn gr, sbrnd - rndd, cnsld, frly cmntd, pred slty / cly mtrx, sm calc cmnt ip, frly srtd, clst - mtrx spprtd, slty ip, abndt arg incls, sm v/fy pyrc, 30% dll wht fluor, pr slw difse wht wet cut,LS:lt gry, med gry, v/fn - fn xln, mod dns, tr dns, frm - mod frm, brit, slty ip,occ v/fy pyrc,no vis fluor or wet cut

SS: lt gry, off wht, med gry, v/fn - fn gr, sbrnd - rndd, cnsld, mod cmntd, pred slty / cly mtrx, calc cmnt ip, mod-wl srtd, clst - mtrx spprtd, slty ip, tr arg incls, abd v/fd pyrc, 20-30% dll wht fluor, pr slw difse wht wet cut, SH:blk, v/drk gry, drk gry, sblky - blky, occ tab, mod frm - sft / brit, slty ip, occ aren incls, tr v/fy pyrc,no vis wet cut



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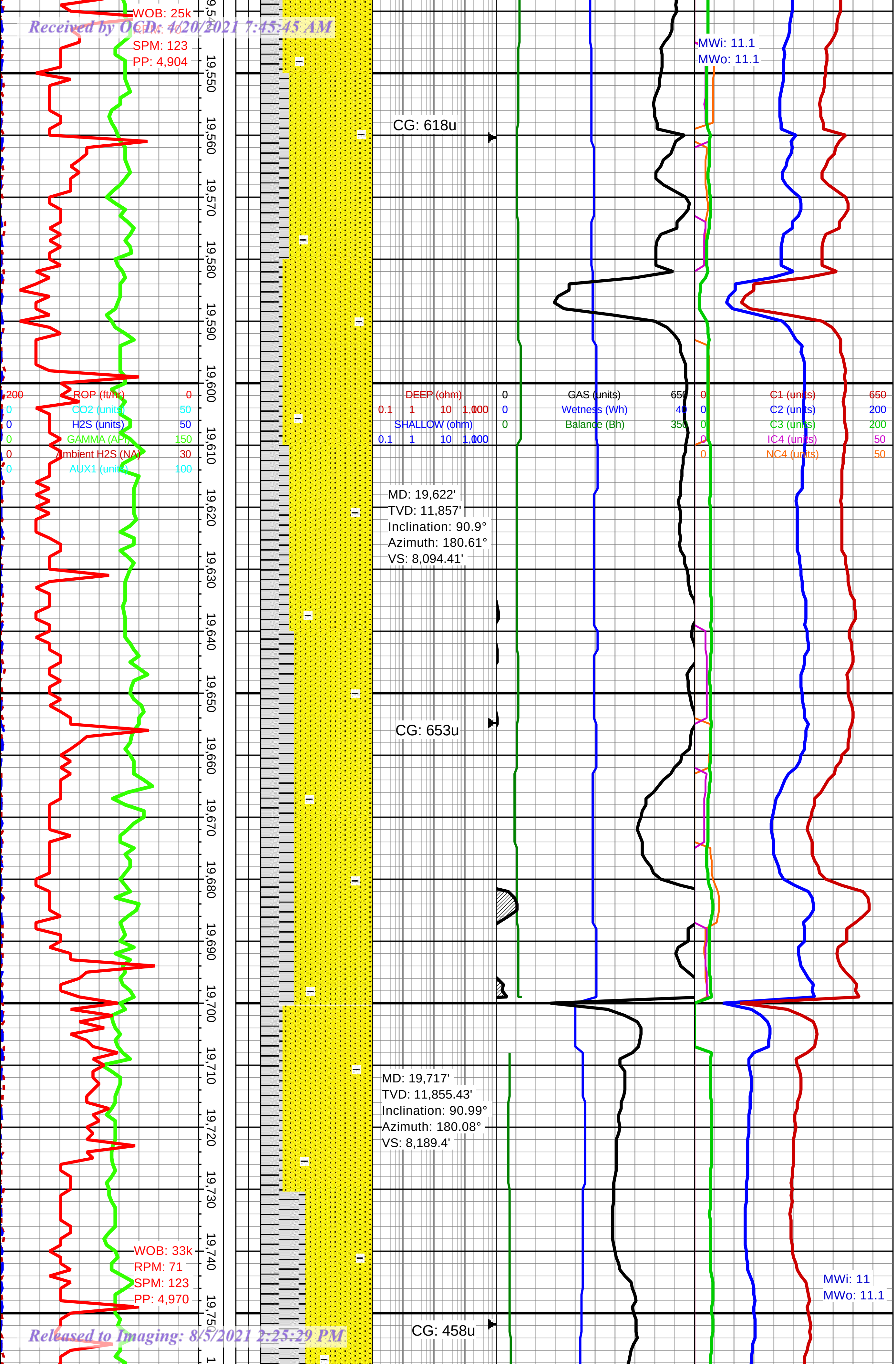
SH:v/drk gry / blk, chrchl, sblky - blky, sm tab, frm - mod frm sm sft/brit, rthy smth txt, dll lstr, pred slty, occ calc incls, tr v/fy pyrc, no vis wet cut

SS: med gry, dk gry, lt gry, off wht, v/fn - fn gr, sbrnd - rndd, cnsld, mod cmntd, pred slty / cly mtrx, calc cmnt ip, mod-wl srtd, clst - mtrx spprtd, slty ip, tr arg incls, abd v/fd pyrc, 20-30% dll wht fluor, pr slw difse wht wet cut, SH:blk, v/drk gry, drk gry, sblky - blky, occ tab, mod frm - sft / brit, slty ip, occ aren incls, tr v/fy pyrc,no vis wet cut

SS: dk gry, off wht, med gry, v/fn - fn gr, sbrnd - rndd, cnsld, frly cmntd, pred slty / cly mtrx, sm calc cmnt ip, frly srtd, clst - mtrx spprtd, slty ip, abndt arg incls, sm v/fy pyrc, 30% dll wht fluor, pr slw difse wht wet cut,LS:lt gry, med gry, v/fn - fn xln, mod dns, tr



v/fn - fn xln, mod dns, tr dns, frm - mod frm, brit, slty ip,occ v/fy pyrc,no vis fluor or wet cut

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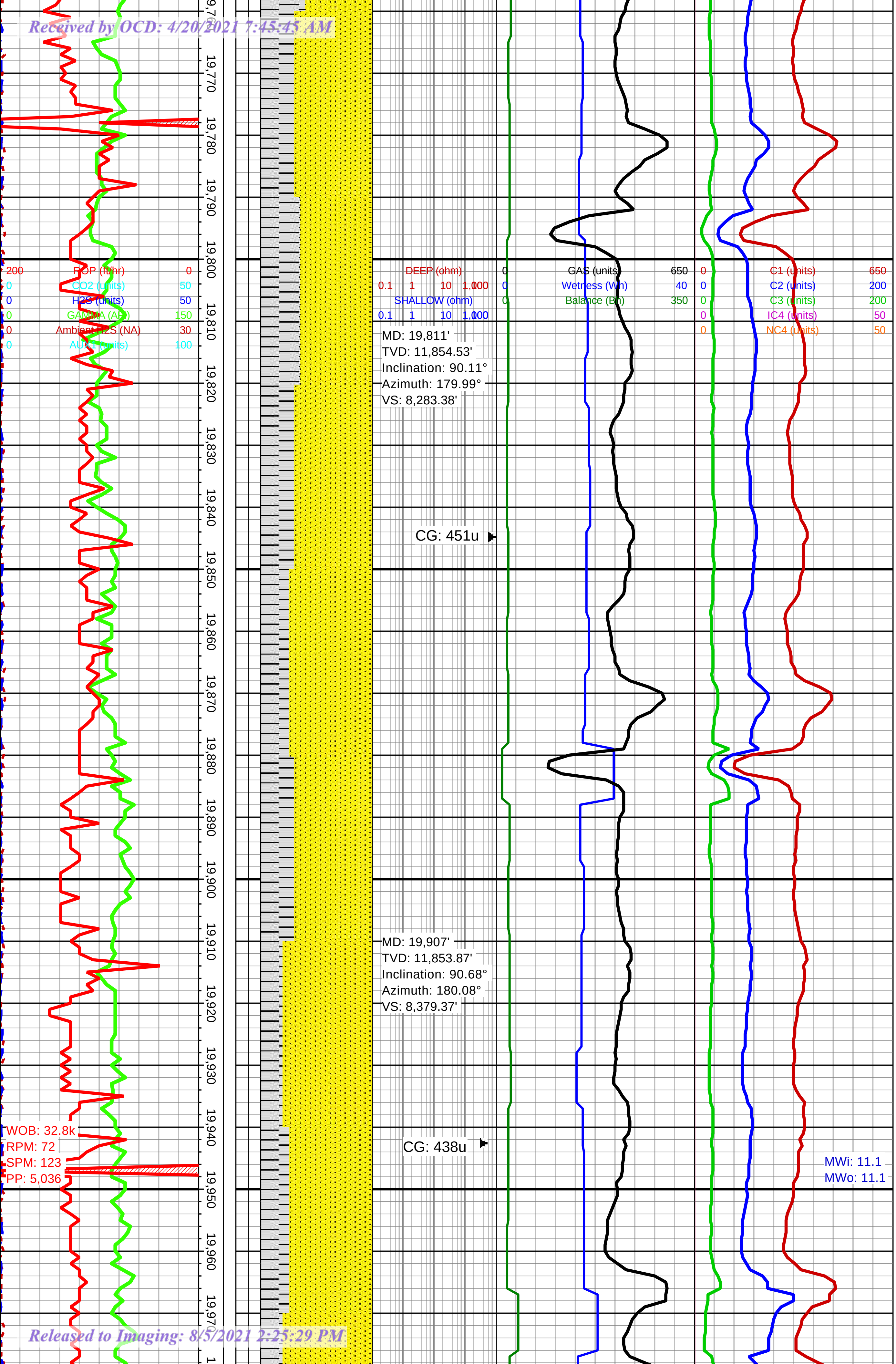

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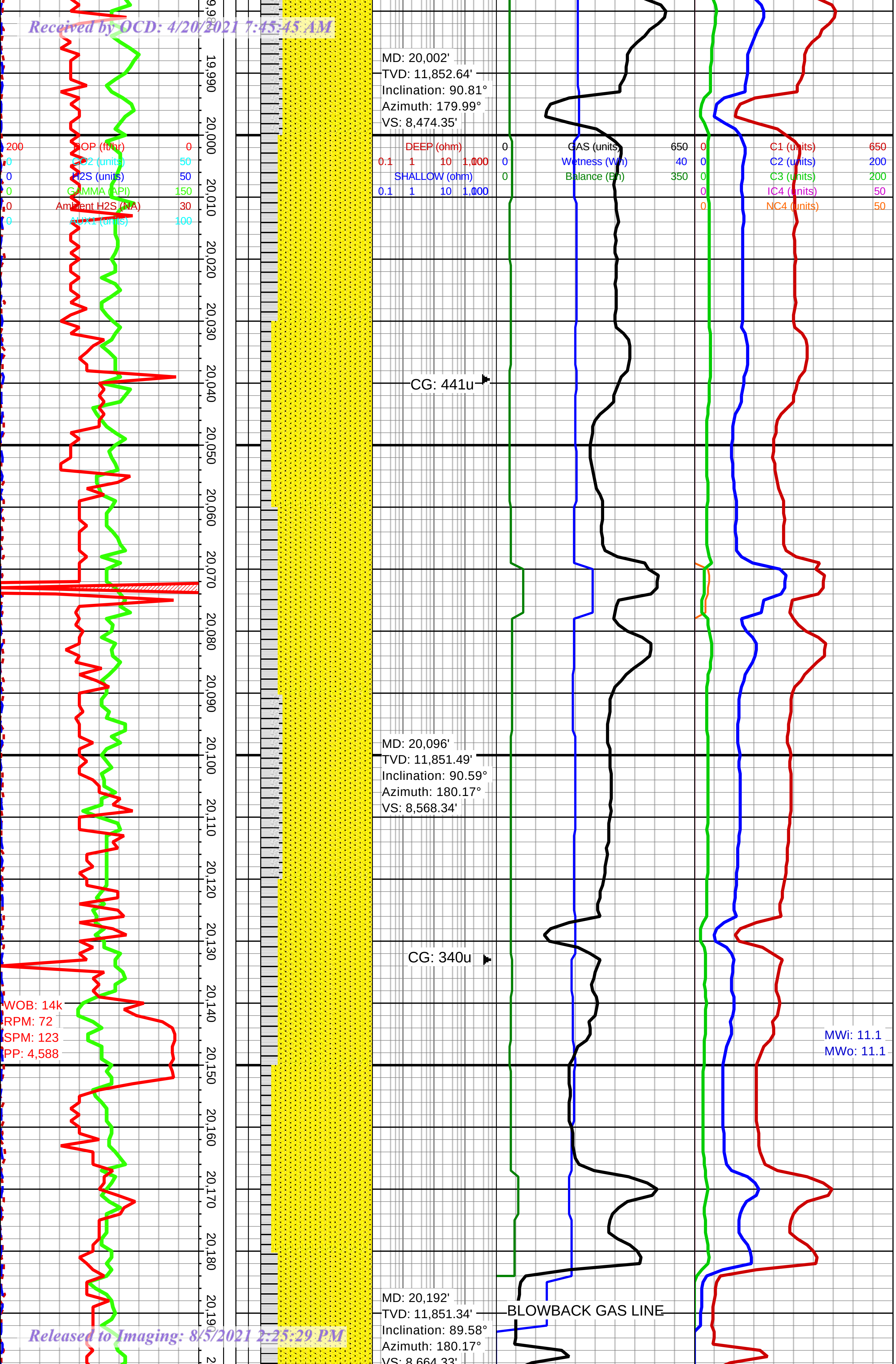

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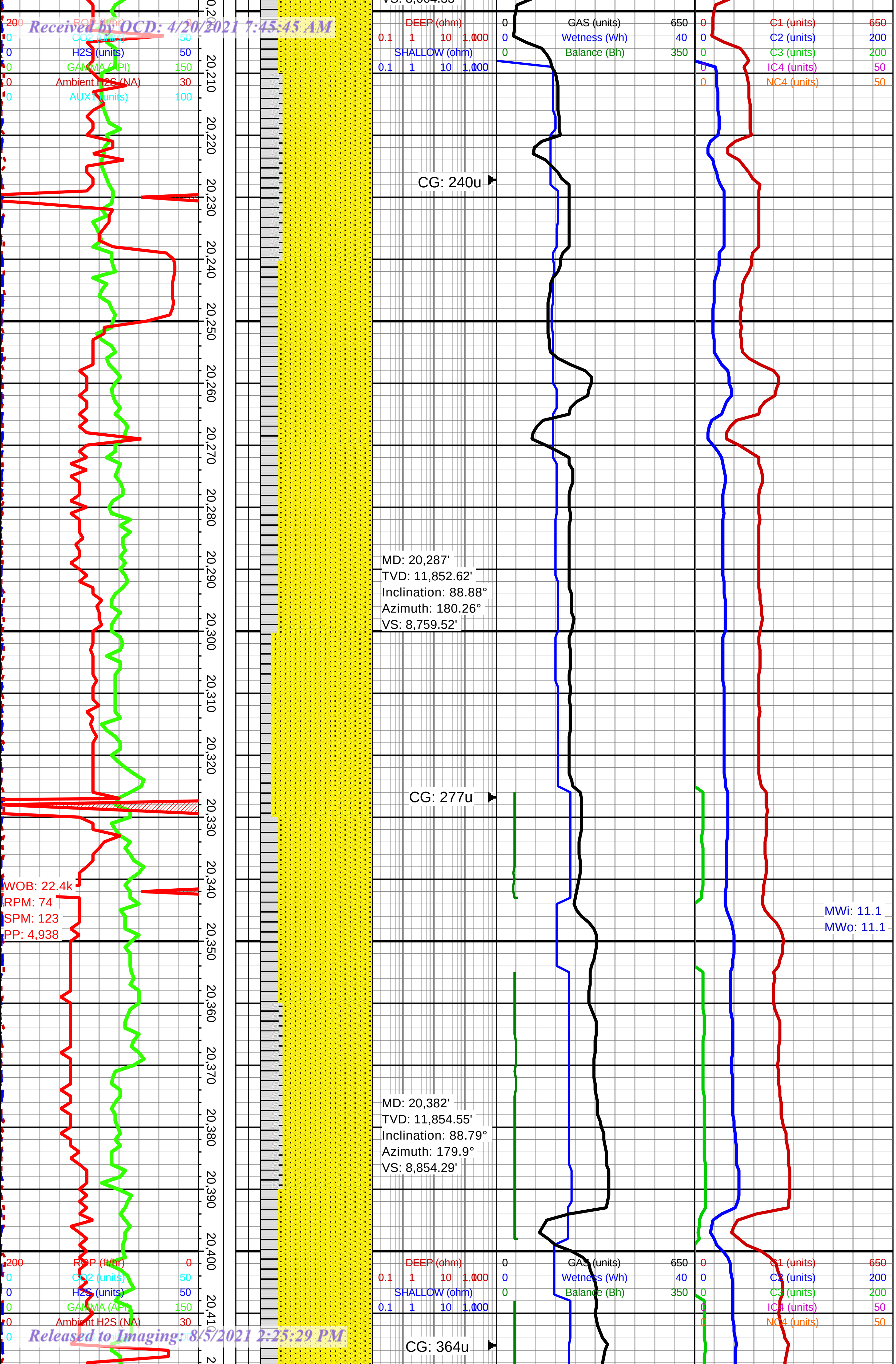

brit, slty ip, occ aren incls, tr v/fy pyrc,no vis wet cut

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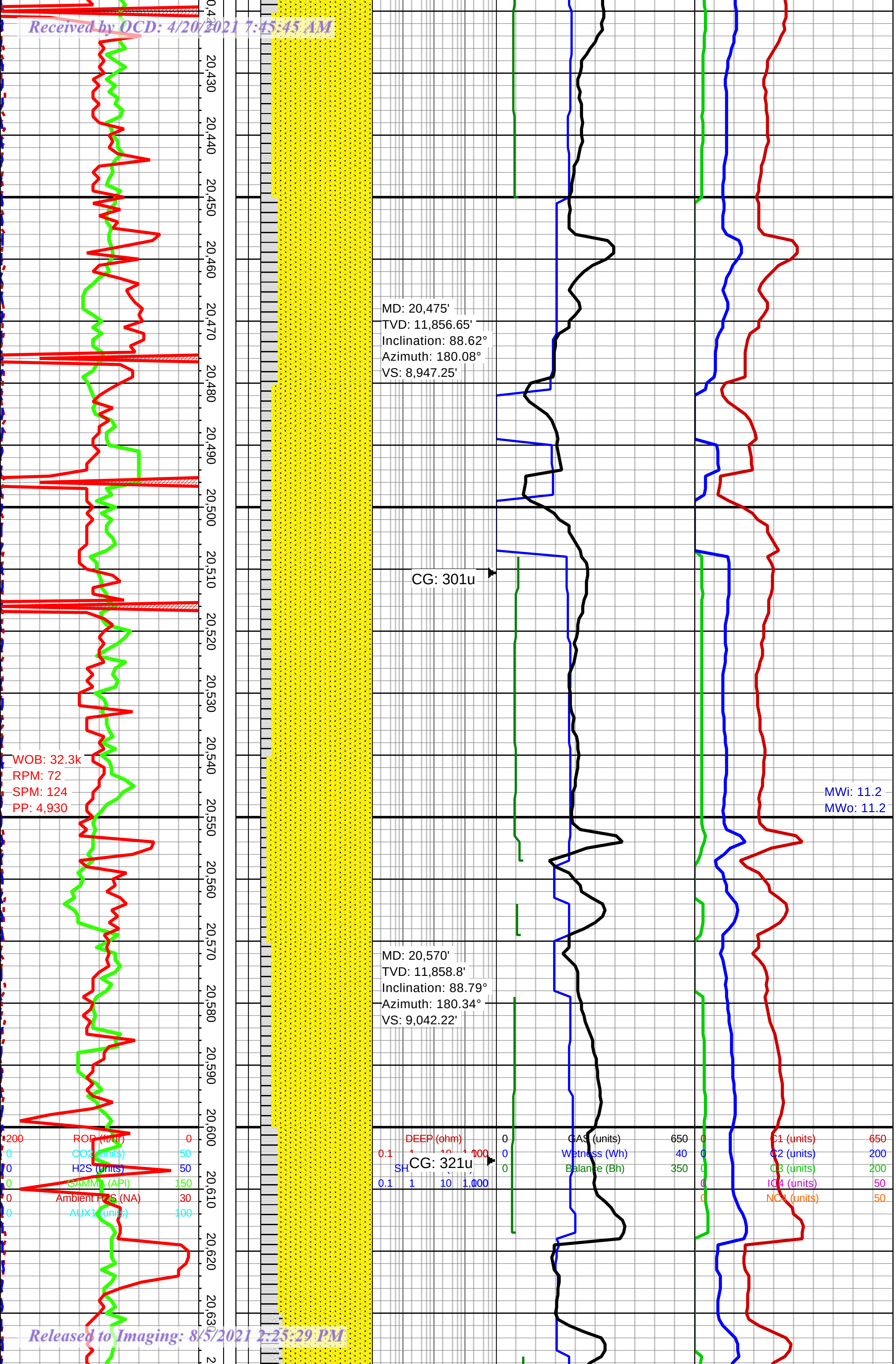

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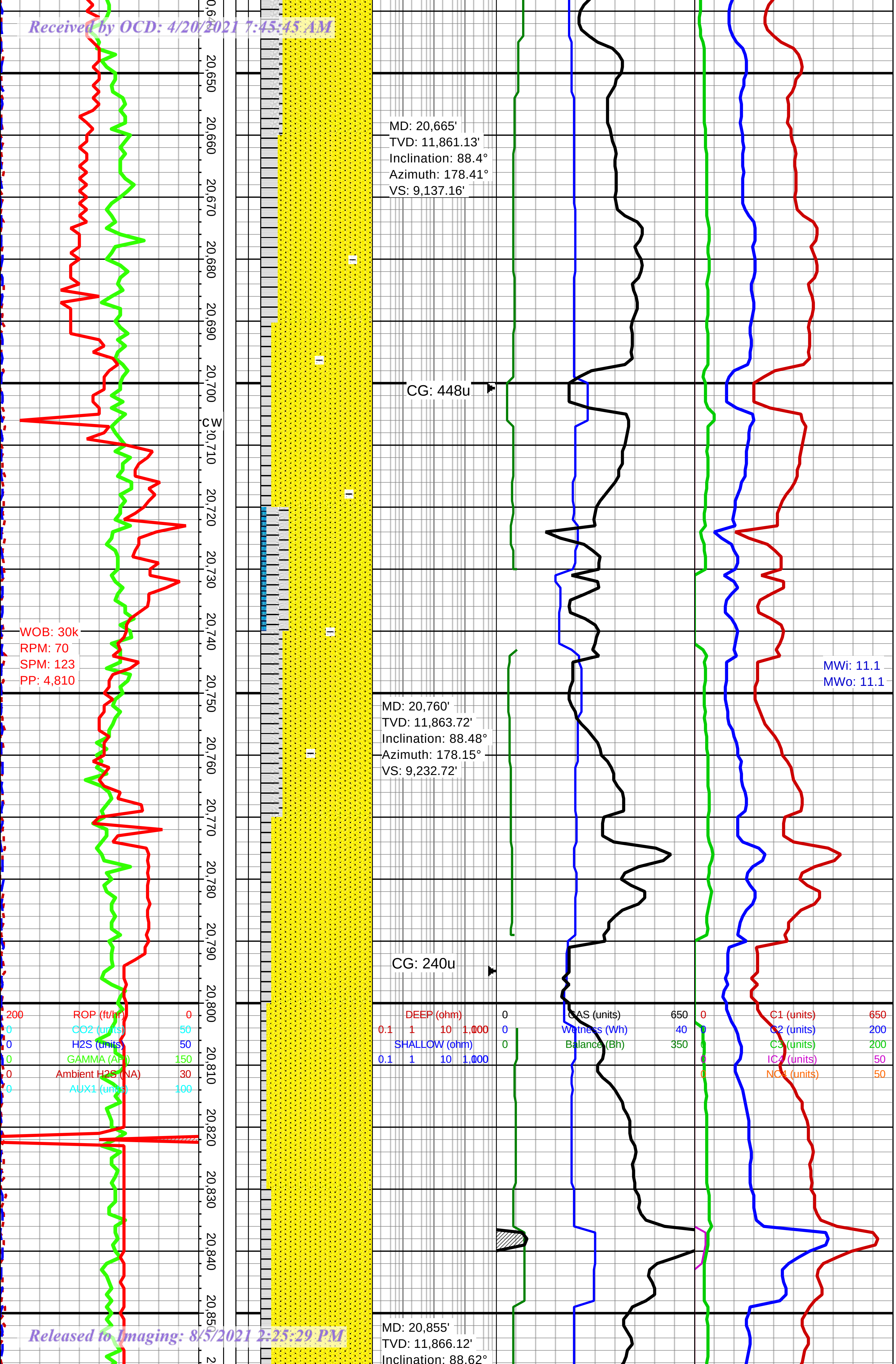

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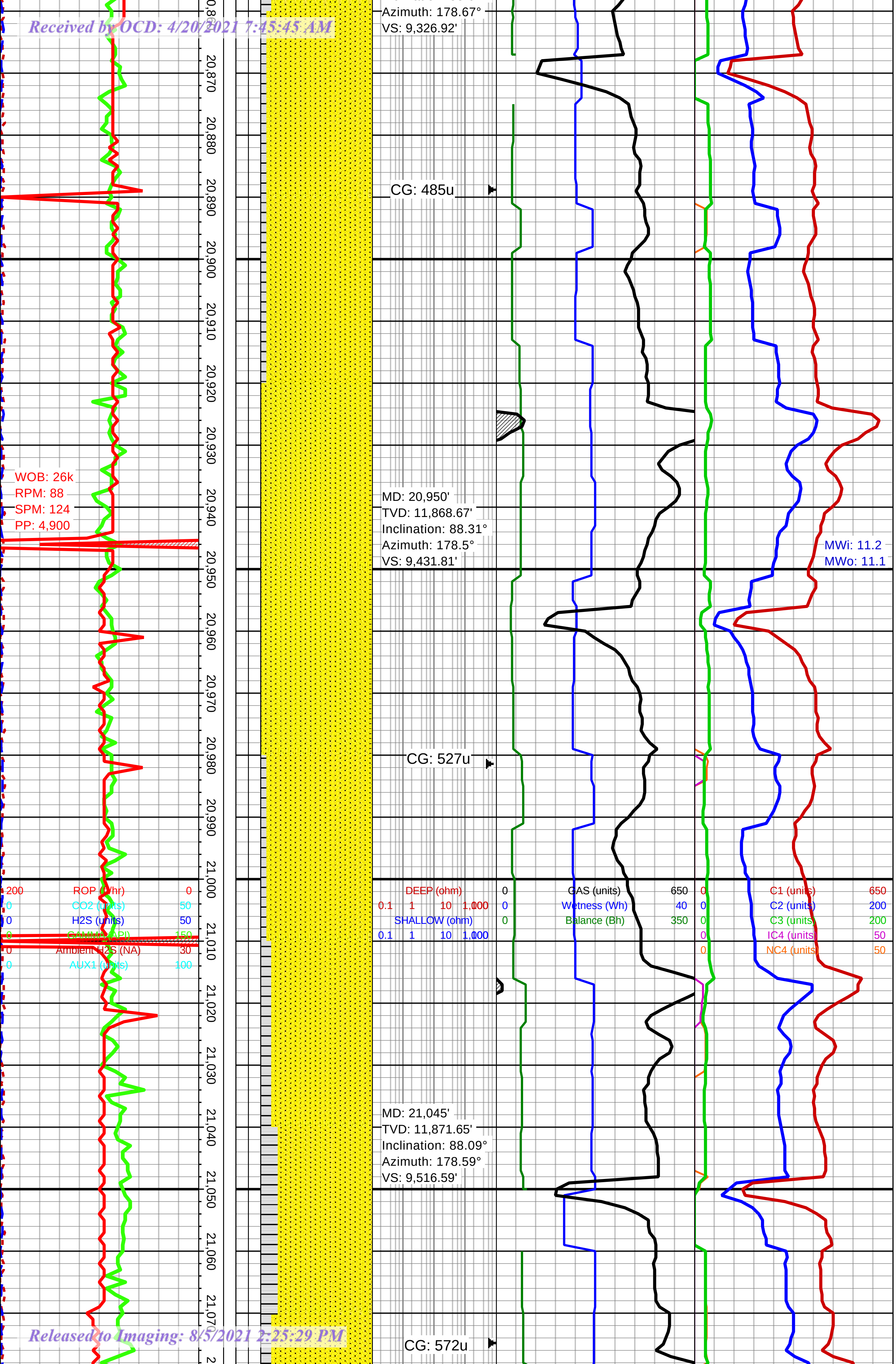
SH:v/drk gry / blk, chrchl, sblky - blky, sm tab, hrd - v/frm rthy smth-sli rgh txt, dll lstr, pred ind, occ calc incls, tr v/fy pyrc, no vis wet cut

SS: lt gry, off wht, v/fn - fn gr, sbrnd - rndd, cnsld, mod cmntd, pred slty / cly mtrx, calc cmnt ip, mod-wl srtd, clst - mtrx spprtd, slty ip, tr arg incls, 30% dll wht fluor, pr slw difse wht wet cut, SH:blk,



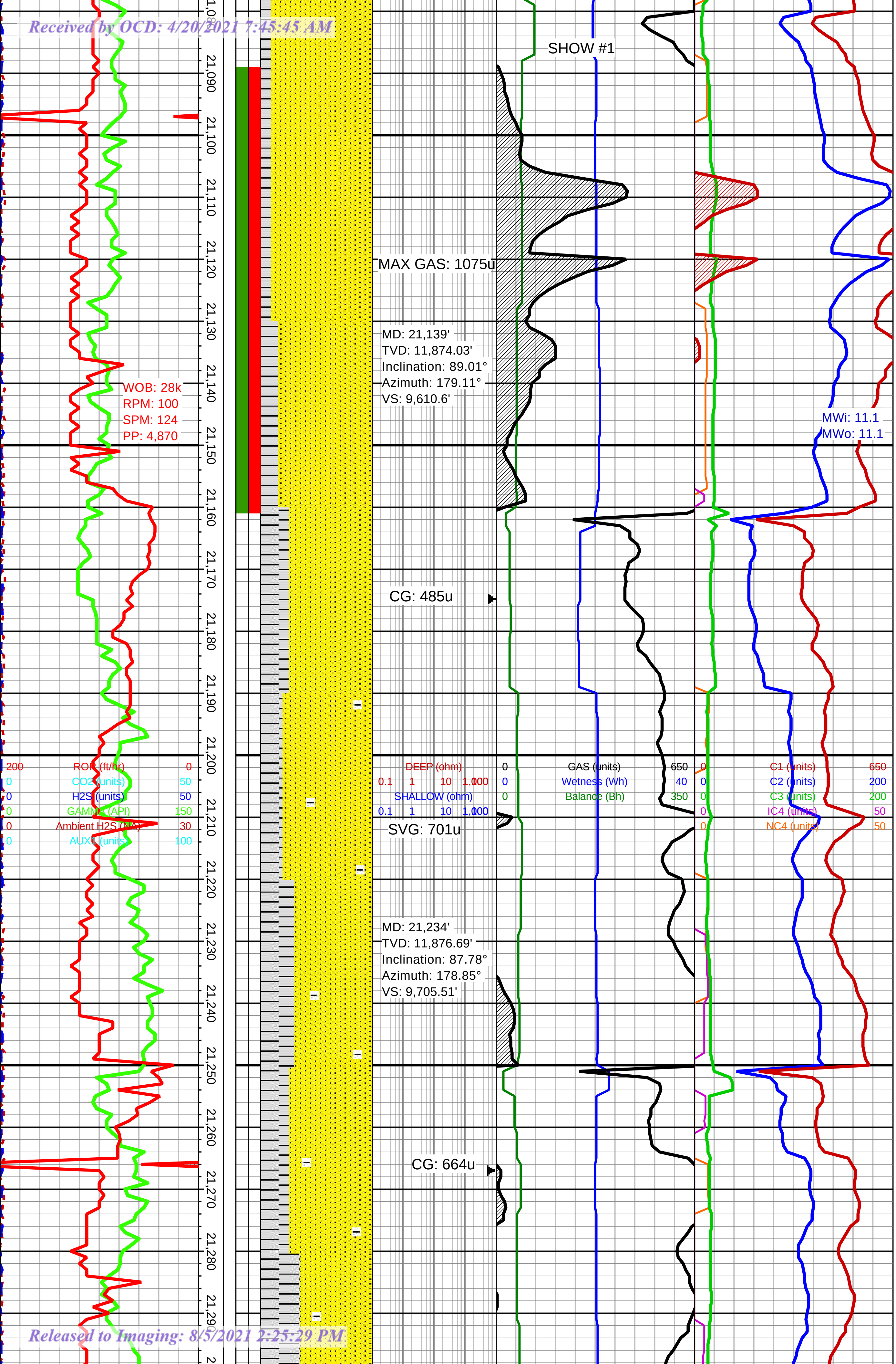
wht wet cut, SH:blk, v/drk gry, sblky - blky, occ tab, mod frm - sft / brit, slty ip, occ aren incls, tr v/fy pyrc,no vis wet cut

SS: med gry, off wht, v/fn - fn gr, sbrndd - rndd, cnsld, frly wll cmntd, pred slty/cly mtrx, frly srtd, clst spprtd, pred slty, occ calc lam, tr v/fy pyrc, 20-30% dll yll/wht fluor, pr slw difse wht wet cut, dll sptty wht/yll resd rng

SS: med gry, off wht, v/fn - fn gr, sbrndd - rndd, cnsld, frly wll cmntd, pred slty/cly mtrx, frly srtd, clst spprtd, pred slty, occ calc lam, tr v/fy pyrc, 20-30% dll yll/wht fluor, pr slw difse wht wet cut, dll sptty wht/yll resd rng

SH:v/drk gry / blk, chrchl, sblky - blky, sm tab, hrd - v/frm rthy smth-sli rgh txt, dll lstr, pred ind, occ calc incls, tr v/fy pyrc, no vis wet cut

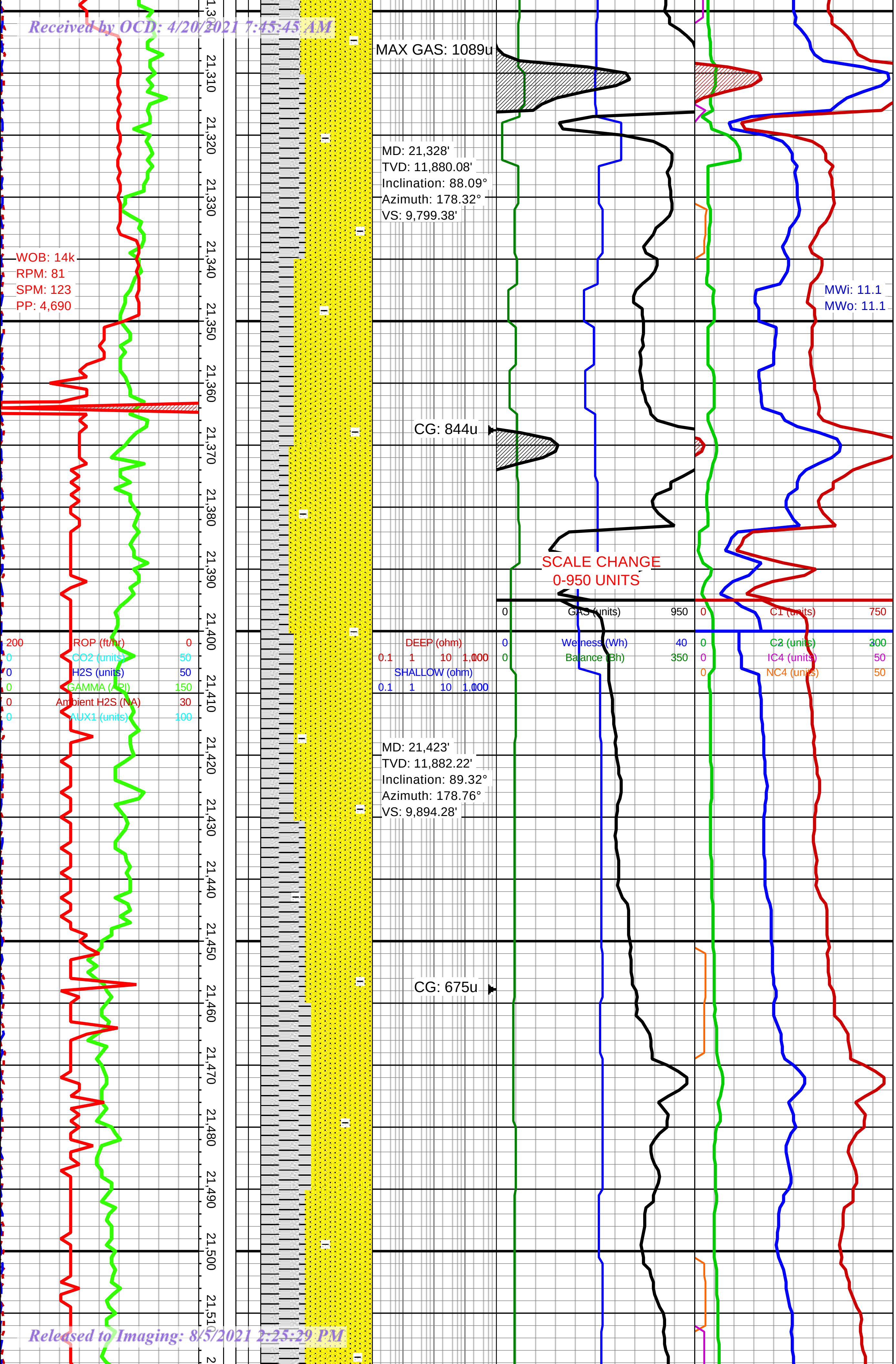
SS: gry, lt gry, off wht, v/fn - fn gr, sbrnd -



rndd, cnsld, mod cmntd, pred slty / cly mtrx, calc cmnt ip, mod-wl srtd, clst - mtrx spprtd, slty ip, 60% mod brt yll fluor, pr mod fst yll difse wht wet cut,dll spty pl yll resd rng, SH:blk, v/drk gry, sblky - blky, occ tab, mod frm - sft / brit, slty ip, occ aren incls, tr v/fy pyrc,no vis wet cut

SS: lt gry, off wht, v/fn - fn gr, sbrnd - rndd, cnsld, mod cmntd, pred slty / cly mtrx, calc cmnt ip, mod-wl srtd, clst - mtrx spprtd, slty ip, 60-70% mod brt yll fluor, pr mod fst difse mod brt yll/grn wet cut,dll pl yll spty resd rng, SH:blk, v/drk gry, sblky - blky, occ tab, mod frm - sft / brit, slty ip, occ aren incls, tr v/fy pyrc,no vis wet cut

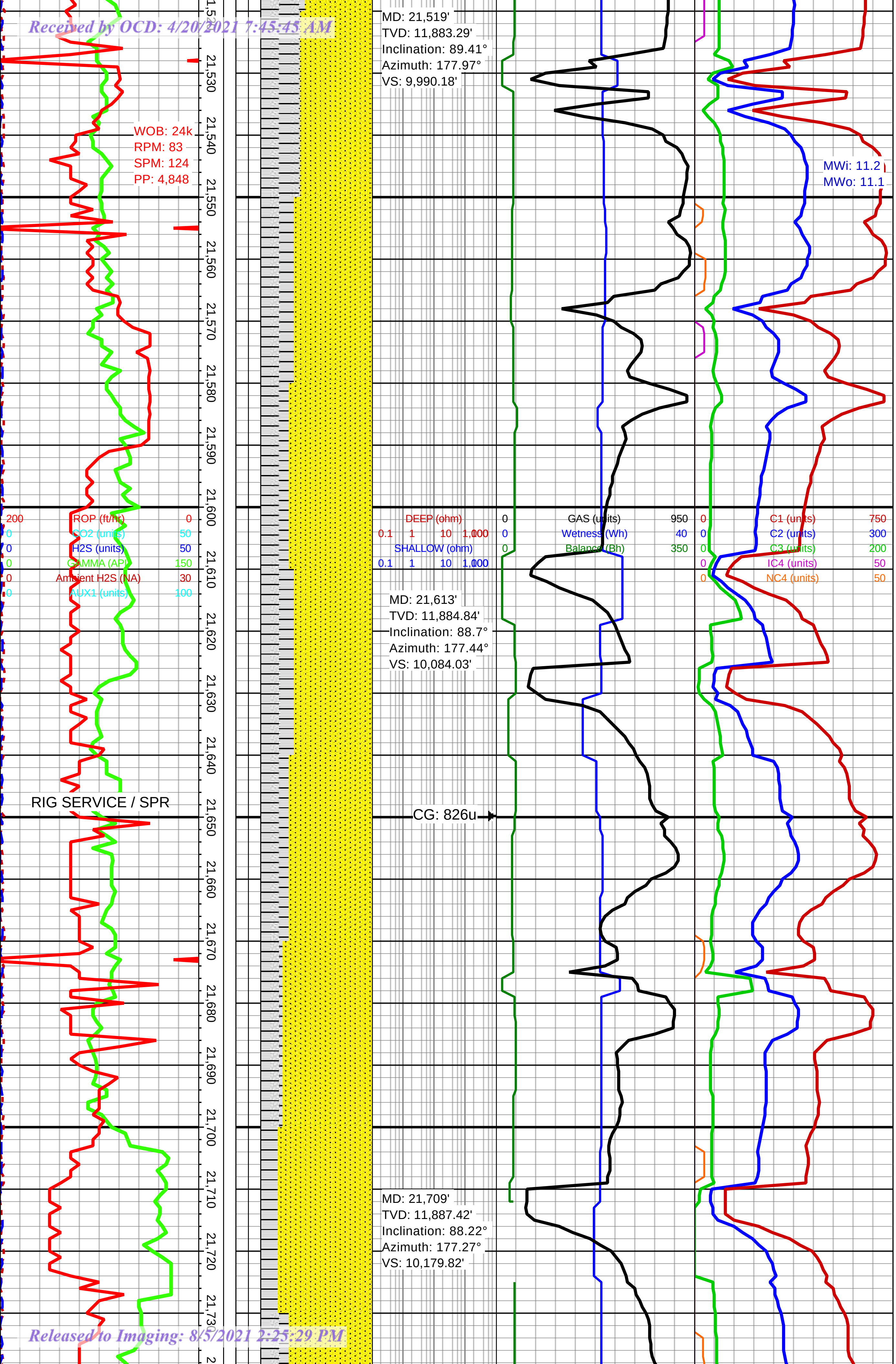
SS: lt gry, off wht, v/fn - fn gr, sbrnd - rndd, cnsld, mod cmntd, pred slty / cly mtrx, calc cmnt ip, mod-wl srtd, clst - mtrx spprtd, slty ip, tr arg incls, 30% dll wht fluor, pr slw difse wht wet cut, SH:blk, v/drk gry, sblky - blky, occ tab, mod frm - sft / brit, slty ip, occ aren incls, tr v/fy pyrc,no vis wet cut



SS: v/fn - fn gr, sbrndd - rndd, cnsld, frly wll cmntd, pred slty/cly mtrx, frly srtd, clst spprtd, pred slty, occ calc lam, tr v/fy pyrc, 20-30% dll yll/wht fluor, pr slw difse wht wet cut, dll sptty wht/yll resd rng
SH:v/drk gry / blk, chrchl, sblky - blky, sm tab, hrd - v/frm rthy smth-sli rgh txt, dll lstr, pred ind, occ calc incls, tr v/fy pyrc, no vis wet cut

SS: lt gry, off wht, v/fn - fn gr, sbrnd - rndd, cnsld, mod cmntd, pred slty / cly mtrx, calc cmnt ip, mod-wl srtd, clst - mtrx spprtd, slty ip, 20-30% dll wht fluor, pr slw difse wht wet cut, SH:blk, v/drk gry, sblky - blky, occ tab, mod frm - sft / brit, slty ip, occ aren incls, tr v/fy pyrc,no vis wet cut

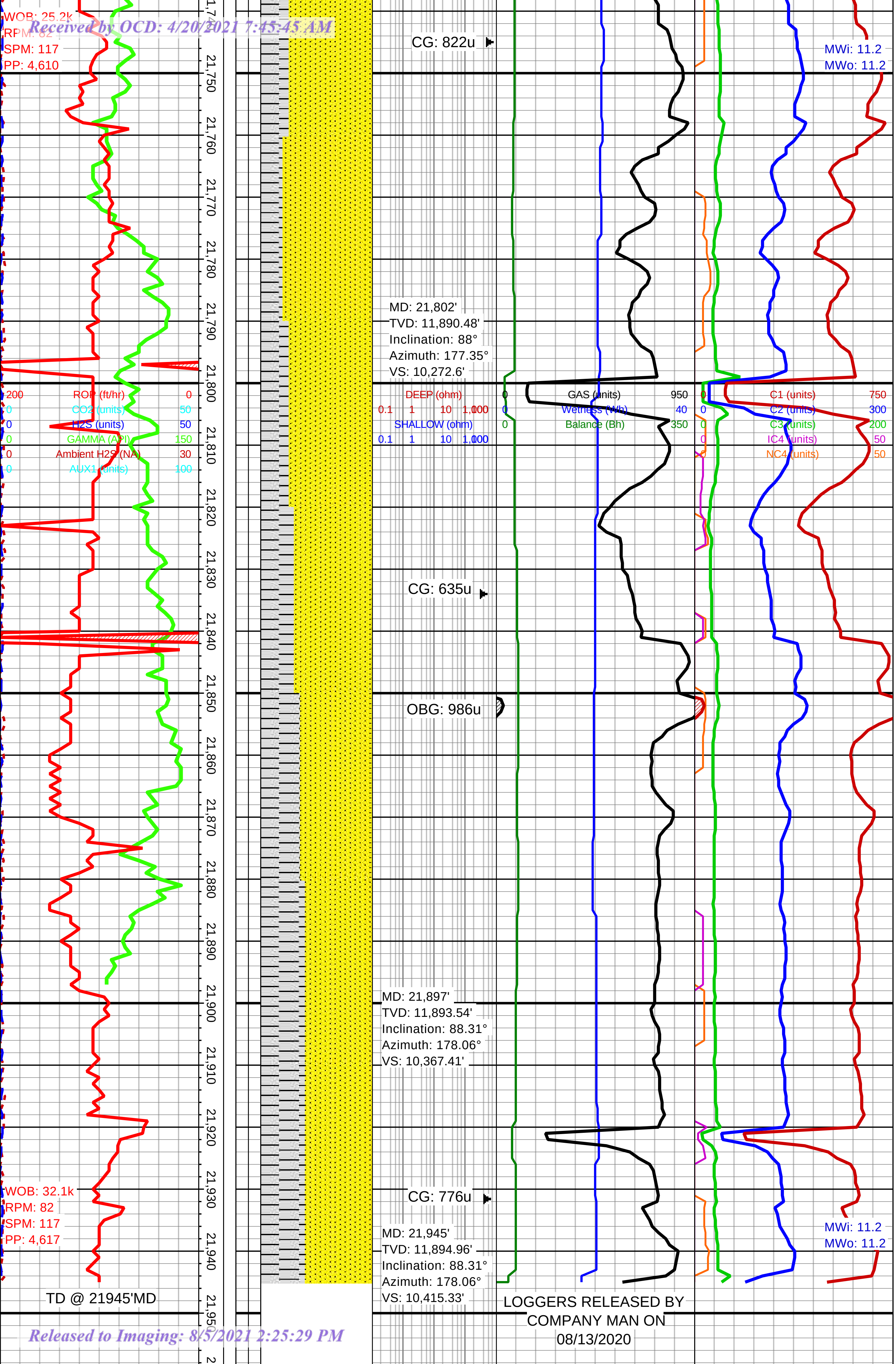
SS: lt gry, off wht, v/fn - fn gr, sbrnd - rndd, cnsld, mod cmntd, pred slty / cly mtrx, calc cmnt ip, mod-wl srtd, clst - mtrx spprtd, slty ip, tr arg incls, 30% dll wht fluor, pr slw difse wht wet cut, SH:blk, v/drk gry, sblky - blky, occ tab, mod frm - sft / brit, slty ip, occ aren incls, pr mod brt pl yll/grn wet cut, dll spty yll resd rng



SS: lt gry, off wht, v/fn - fn gr, sbrnd - rndd, cnsld, mod cmntd, pred slty / cly mtrx, calc cmnt ip, mod-wl srtd, clst - mtrx spprtd, slty ip, 20-30% dll wht fluor, pr slw difse wht wet cut, SH:blk, v/drk gry, sblky - blky, occ tab, mod frm - sft / brit, slty ip, occ aren incls, tr v/fy pyrc,no vis wet cut

SS: lt gry, off wht, v/fn - fn gr, sbrnd - rndd, cnsld, mod cmntd, pred slty / cly mtrx, calc cmnt ip, mod-wl srtd, clst - mtrx spprtd, slty ip, 20-30% dll wht fluor, pr slw difse wht wet cut, SH:blk, v/drk gry, sblky - blky, occ tab, mod frm - sft / brit, slty ip, occ aren incls, tr v/fy pyrc,no vis wet cut

SS: med-lt gry, off wht, v/fn - fn gr, sbrnd - rndd, cnsld, mod cmntd, pred slty / cly mtrx, calc cmnt ip, mod-wl srtd, clst - mtrx



mod-wl srtd, clst - mtrx spprtd, slty ip, 20-30% dll wht fluor, pr slw difse wht wet cut, SH:blk, drk gry, sblky - blky, occ tab, mod frm - sft / brit, slty ip, occ aren incls, tr v/fy pyrc,no vis wet cut

SS: dk-lt gry, off wht, v/fn - fn gr, sbrnd - rndd, cnsld, mod cmntd, pred slty / cly mtrx, calc cmnt ip, mod-wl srtd, clst - mtrx spprtd, slty ip, 20-30% dll wht fluor, pr slw difse wht wet cut, SH:blk, v/drk gry, sblky - blky, occ tab, mod frm - sft / brit, slty ip, occ aren incls, tr v/fy pyrc,no vis wet cut

SS: dk-lt gry, off wht, v/fn - fn gr, sbrnd - rndd, cnsld, mod cmntd, pred slty / cly mtrx, calc cmnt ip, mod-wl srtd, clst - mtrx spprtd, slty ip, 20-30% dll wht fluor, pr slw difse wht wet cut, SH:blk, v/drk gry, sblky - blky, occ tab, mod frm - sft / brit, slty ip, occ aren incls, tr v/fy pyrc,no vis wet cut

21,960
21,970
21,980
21,990
22,

ROP/Gamma/WOB

ROP
200 ft/hr 0
CO2
0 units 50
H2S
0 units 50
GAMMA
0 API 150
Ambient H2S
0 NA 30
AUX1

Depth Labels

Slide/Rotate

Oil Show

Gas Show

% Lith

Resistivity

DEEP (ohm
0.1 1 10 … 1E3
SHALLOW (ohm
0.1 1 10 … 1E3

Total Gas

GAS
0 units 950
Wetness
0 Wh 40
Balance
0 Bh 350

Chromatography

C1
0 units 750
C2
0 units 300
C3
0 units 200
IC4
0 units 50
NC4
0 units 50

Lithology Descriptions

MS Directional

Caza Operating LLC
Lea County, New Mexico (NAD 83)
30-025-46551
Sioux 25-36 State Fed Com 9H
Wellbore 1

MS MWD
Certified Survey Report
18 August 2020

Certified Survey Report

MS Directional

Field	Lea County, New Mexico (NAD 83) - Caza Operating LLC		
CRS	US-SPC83 / New Mexico Eastern Zone		
Apply Scale Factor	NO	Scale Factor	0.9999090909
System Datum	Mean Sea Level	Depth Datum->MSL	3110.99 UsFt

Well	Sioux 25-36 State Fed Com 9H		
Local North	100.00 UsFt	Local East	-1.56 UsFt
Map Northing	404679.81 US survey foot	Map Easting	855900.09 US survey foot
Latitude	32° 6' 30.48808" N	Longitude	103° 19' 2.64617" W
Depth Datum	WELL	Datum Elevation	3111.00 UsFt
GL Elevation	3087.00 UsFt		
Grid Convergence	0.540		

Well bore	Sioux 25-36 State Fed Com 9H - Wellbore 1		
Magnetic Model	User defined	Date	15/07/2020
Total Field (nT)	47654.40	Dip Angle (°)	59.683
Declination (°)	6.417		
VS Origin	User Defined	VS Azimuth	180.82
VS Orgin NS	0.00 UsFt	VS Origin EW	0.00 UsFt

Survey Program	MS MWD		
Depth From (UsFt)	Depth To (UsFt)	Survey	Survey Tool
0.00	9027.00	Phoenix MWD	MWD+HRGM
9143.00	21945.00	MS MWD	MWD+HRGM

Survey Report

MD UsFt	Inc °	Azi °	TVD UsFt	NS UsFt	EW UsFt	VS UsFt	DLS (°/100 UsFt)	BR (°/100 UsFt)	TR (°/100 UsFt)
9027.00	1.53	202.22	9025.16	-35.36	-23.87	35.70	0.00	0.00	0.00 Tie In
9143.00	1.32	201.00	9141.12	-38.04	-24.93	38.39	0.18	-0.18	-1.05
9238.00	1.01	237.82	9236.11	-39.51	-26.04	39.88	0.83	-0.33	38.76
9331.00	1.80	277.02	9329.08	-39.77	-28.18	40.17	1.29	0.85	42.15
9426.00	6.99	300.40	9423.77	-36.66	-34.65	37.15	5.67	5.46	24.61
9520.00	8.79	302.77	9516.88	-29.87	-45.62	30.52	1.95	1.91	2.52
9614.00	9.58	295.57	9609.68	-22.61	-58.72	23.45	1.48	0.84	-7.66
9709.00	8.22	297.15	9703.53	-16.10	-71.89	17.13	1.45	-1.43	1.66
9805.00	6.99	296.97	9798.68	-10.32	-83.21	11.51	1.28	-1.28	-0.19
9898.00	8.09	292.76	9890.88	-5.22	-94.29	6.57	1.32	1.18	-4.53
9993.00	8.22	290.29	9984.92	-0.28	-106.82	1.81	0.39	0.14	-2.60
10087.00	7.60	287.31	10078.02	3.90	-119.06	-2.20	0.79	-0.66	-3.17
10180.00	5.80	283.00	10170.39	6.79	-129.51	-4.93	2.01	-1.94	-4.63
10273.00	5.41	282.65	10262.94	8.81	-138.36	-6.82	0.42	-0.42	-0.38
10325.00	7.30	278.96	10314.62	9.86	-144.02	-7.79	3.72	3.63	-7.10
10366.00	7.12	280.54	10355.29	10.73	-149.09	-8.59	0.65	-0.44	3.85
10412.00	6.20	282.38	10400.98	11.78	-154.32	-9.57	2.05	-2.00	4.00
10459.00	5.49	286.34	10447.74	12.96	-158.96	-10.68	1.74	-1.51	8.43
10507.00	7.21	282.91	10495.44	14.28	-164.10	-11.93	3.67	3.58	-7.15
10554.00	8.48	280.54	10542.00	15.57	-170.38	-13.13	2.79	2.70	-5.04
10648.00	8.31	276.58	10635.00	17.62	-183.94	-14.98	0.64	-0.18	-4.21
10742.00	7.60	264.01	10728.10	17.75	-196.87	-14.93	1.99	-0.76	-13.37
10837.00	8.48	254.96	10822.17	15.27	-209.89	-12.27	1.62	0.93	-9.53
10932.00	7.52	233.78	10916.26	9.78	-221.67	-6.61	3.24	-1.01	-22.29
11026.00	4.88	191.07	11009.75	2.22	-227.40	1.04	5.46	-2.81	-45.44
11120.00	2.68	199.59	11103.54	-3.78	-228.91	7.05	2.41	-2.34	9.06
11177.00	3.08	198.36	11160.47	-6.49	-229.84	9.78	0.71	0.70	-2.16
11214.00	3.12	193.61	11197.41	-8.41	-230.39	11.70	0.70	0.11	-12.84
11261.00	7.52	194.76	11244.20	-12.63	-231.47	15.94	9.36	9.36	2.45
11309.00	12.40	196.69	11291.46	-20.61	-233.75	23.95	10.19	10.17	4.02
11356.00	16.00	190.98	11337.02	-31.80	-236.44	35.18	8.21	7.66	-12.15
11404.00	21.10	188.25	11382.51	-46.86	-238.94	50.27	10.78	10.63	-5.69
11451.00	26.29	188.52	11425.54	-65.54	-241.70	68.99	11.04	11.04	0.57
11499.00	29.89	188.69	11467.88	-87.88	-245.08	91.38	7.50	7.50	0.35
11546.00	34.90	186.58	11507.55	-112.83	-248.39	116.37	10.93	10.66	-4.49
11593.00	40.48	185.88	11544.73	-141.39	-251.50	144.97	11.91	11.87	-1.49
11640.00	43.69	185.00	11579.60	-172.74	-254.48	176.36	6.94	6.83	-1.87
11688.00	48.22	180.69	11612.98	-207.18	-256.14	210.82	11.43	9.44	-8.98
11735.00	53.80	179.11	11642.54	-243.69	-256.05	247.33	12.16	11.87	-3.36
11782.00	57.41	179.82	11669.08	-282.47	-255.70	286.10	7.78	7.68	1.51
11829.00	61.01	180.87	11693.14	-322.83	-255.95	326.46	7.90	7.66	2.23
11875.00	64.40	180.17	11714.23	-363.70	-256.31	367.33	7.49	7.37	-1.52
11922.00	67.60	180.52	11733.34	-406.63	-256.57	410.26	6.84	6.81	0.74
11969.00	70.68	180.08	11750.08	-450.55	-256.80	454.18	6.61	6.55	-0.94
12016.00	76.48	179.90	11763.36	-495.61	-256.79	499.23	12.35	12.34	-0.38
12064.00	80.22	180.61	11773.05	-542.61	-257.00	546.23	7.93	7.79	1.48
12135.00	87.52	182.19	11780.63	-613.14	-258.73	616.78	10.52	10.28	2.23
12182.00	87.91	182.54	11782.50	-660.06	-260.67	663.72	1.11	0.83	0.74
12275.00	88.62	181.75	11785.32	-752.95	-264.15	756.65	1.14	0.76	-0.85
12368.00	91.12	180.34	11785.53	-845.92	-265.85	849.64	3.09	2.69	-1.52

Certified Survey Report

MS Directional

Survey Report

MD UsFt	Inc °	Azi °	TVD UsFt	NS UsFt	EW UsFt	VS UsFt	DLS (°/100 UsFt)	BR (°/100 UsFt)	TR (°/100 UsFt)
12462.00	90.20	179.29	11784.44	-939.91	-265.54	943.62	1.49	-0.98	-1.12
12556.00	88.48	178.41	11785.53	-1033.88	-263.66	1037.55	2.06	-1.83	-0.94
12650.00	88.22	177.35	11788.23	-1127.78	-260.18	1131.39	1.16	-0.28	-1.13
12743.00	88.31	176.74	11791.05	-1220.61	-255.39	1224.14	0.66	0.10	-0.66
12837.00	88.40	176.04	11793.75	-1314.39	-249.47	1317.82	0.75	0.10	-0.74
12930.00	89.41	178.15	11795.52	-1407.24	-244.76	1410.60	2.51	1.09	2.27
13024.00	88.88	179.90	11796.93	-1501.22	-243.16	1504.54	1.95	-0.56	1.86
13117.00	89.41	179.64	11798.32	-1594.20	-242.79	1597.52	0.63	0.57	-0.28
13212.00	87.91	177.88	11800.54	-1689.15	-240.73	1692.42	2.43	-1.58	-1.85
13306.00	88.22	177.88	11803.71	-1783.03	-237.26	1786.24	0.33	0.33	0.00
13400.00	88.31	177.71	11806.56	-1876.92	-233.64	1880.07	0.20	0.10	-0.18
13495.00	89.10	178.94	11808.70	-1971.85	-230.87	1974.95	1.54	0.83	1.29
13588.00	92.70	179.82	11807.24	-2064.82	-229.86	2067.90	3.98	3.87	0.95
13683.00	92.79	182.80	11802.69	-2159.67	-232.03	2162.77	3.13	0.09	3.14
13777.00	91.38	183.86	11799.27	-2253.45	-237.49	2256.62	1.88	-1.50	1.13
13872.00	89.71	182.72	11798.37	-2348.28	-242.94	2351.52	2.13	-1.76	-1.20
13966.00	88.31	182.19	11799.99	-2442.18	-246.96	2445.47	1.59	-1.49	-0.56
14060.00	88.40	180.69	11802.69	-2536.11	-249.33	2539.42	1.60	0.10	-1.60
14154.00	88.09	177.62	11805.57	-2630.04	-247.94	2633.32	3.28	-0.33	-3.27
14249.00	88.48	177.27	11808.41	-2724.91	-243.71	2728.12	0.55	0.41	-0.37
14344.00	88.09	177.71	11811.26	-2819.77	-239.55	2822.91	0.62	-0.41	0.46
14437.00	89.01	177.97	11813.61	-2912.68	-236.05	2915.76	1.03	0.99	0.28
14531.00	88.70	177.27	11815.49	-3006.58	-232.14	3009.59	0.81	-0.33	-0.74
14625.00	89.01	177.62	11817.37	-3100.46	-227.95	3103.41	0.50	0.33	0.37
14719.00	88.48	177.79	11819.43	-3194.36	-224.19	3197.25	0.59	-0.56	0.18
14813.00	88.79	177.79	11821.67	-3288.27	-220.57	3291.09	0.33	0.33	0.00
14907.00	89.32	178.59	11823.22	-3382.21	-217.60	3384.97	1.02	0.56	0.85
15002.00	89.19	180.52	11824.45	-3477.19	-216.86	3479.94	2.04	-0.14	2.03
15096.00	87.21	179.99	11827.40	-3571.14	-217.28	3573.88	2.18	-2.11	-0.56
15190.00	87.52	180.78	11831.73	-3665.04	-217.91	3667.78	0.90	0.33	0.84
15283.00	87.91	182.72	11835.43	-3757.92	-220.75	3760.69	2.13	0.42	2.09
15377.00	87.69	183.68	11839.04	-3851.70	-225.99	3854.54	1.05	-0.23	1.02
15471.00	87.91	182.19	11842.65	-3945.50	-230.80	3948.40	1.60	0.23	-1.59
15566.00	86.20	180.52	11847.53	-4040.34	-233.04	4043.27	2.51	-1.80	-1.76
15659.00	86.20	180.61	11853.70	-4133.14	-233.96	4136.06	0.10	0.00	0.10
15754.00	86.29	179.20	11859.92	-4227.93	-233.80	4230.84	1.48	0.09	-1.48
15847.00	86.20	178.41	11866.01	-4320.71	-231.87	4323.58	0.85	-0.10	-0.85
15941.00	86.20	178.59	11872.24	-4414.47	-229.41	4417.30	0.19	0.00	0.19
16036.00	86.20	178.59	11878.53	-4509.23	-227.08	4512.02	0.00	0.00	0.00
16130.00	86.11	178.41	11884.84	-4602.99	-224.62	4605.73	0.21	-0.10	-0.19
16225.00	86.20	178.59	11891.21	-4697.74	-222.14	4700.44	0.21	0.09	0.19
16319.00	86.29	178.06	11897.36	-4791.50	-219.40	4794.15	0.57	0.10	-0.56
16414.00	86.20	178.67	11903.59	-4886.26	-216.70	4888.86	0.65	-0.09	0.64
16508.00	87.69	178.59	11908.60	-4980.09	-214.45	4982.65	1.59	1.59	-0.09
16601.00	88.62	178.76	11911.59	-5073.02	-212.30	5075.54	1.02	1.00	0.18
16696.00	87.60	178.50	11914.72	-5167.94	-210.03	5170.42	1.11	-1.07	-0.27
16790.00	87.69	178.50	11918.58	-5261.83	-207.57	5264.26	0.10	0.10	0.00
16884.00	89.32	178.06	11921.04	-5355.75	-204.75	5358.13	1.80	1.73	-0.47
16977.00	92.00	178.59	11919.97	-5448.69	-202.04	5451.03	2.94	2.88	0.57
17071.00	92.31	178.41	11916.43	-5542.60	-199.58	5544.88	0.38	0.33	-0.19
17164.00	92.22	178.06	11912.76	-5635.48	-196.71	5637.72	0.39	-0.10	-0.38
17258.00	92.31	177.97	11909.04	-5729.35	-193.46	5731.53	0.14	0.10	-0.10
17352.00	92.31	178.15	11905.25	-5823.22	-190.28	5825.35	0.19	0.00	0.19
17446.00	91.91	179.55	11901.79	-5917.13	-188.40	5919.22	1.55	-0.43	1.49
17540.00	92.31	179.90	11898.33	-6011.07	-187.95	6013.14	0.57	0.43	0.37
17634.00	91.52	179.90	11895.19	-6105.02	-187.78	6107.08	0.84	-0.84	0.00
17729.00	91.30	180.08	11892.85	-6199.99	-187.76	6202.04	0.30	-0.23	0.19
17824.00	91.30	179.99	11890.70	-6294.96	-187.82	6297.01	0.09	0.00	-0.09
17918.00	91.12	179.99	11888.71	-6388.94	-187.81	6390.97	0.19	-0.19	0.00
18011.00	91.21	179.90	11886.82	-6481.92	-187.72	6483.94	0.14	0.10	-0.10
18106.00	91.38	179.82	11884.67	-6576.90	-187.48	6578.91	0.20	0.18	-0.08
18200.00	90.99	180.08	11882.73	-6670.88	-187.40	6672.88	0.50	-0.41	0.28
18295.00	91.30	179.64	11880.83	-6765.86	-187.17	6767.84	0.57	0.33	-0.46
18390.00	91.30	179.64	11878.68	-6860.83	-186.57	6862.80	0.00	0.00	0.00
18486.00	91.21	180.52	11876.57	-6956.81	-186.71	6958.77	0.92	-0.09	0.92
18580.00	91.30	179.90	11874.51	-7050.78	-187.05	7052.74	0.67	0.10	-0.66
18675.00	91.38	180.08	11872.29	-7145.76	-187.04	7147.70	0.21	0.08	0.19
18771.00	91.21	179.55	11870.12	-7241.73	-186.73	7243.66	0.58	-0.18	-0.55
18865.00	91.21	179.46	11868.14	-7335.71	-185.91	7337.62	0.10	0.00	-0.10
18959.00	91.30	179.64	11866.08	-7429.68	-185.18	7431.57	0.21	0.10	0.19
19054.00	90.99	179.90	11864.18	-7524.66	-184.79	7526.54	0.43	-0.33	0.27
19149.00	90.59	179.38	11862.87	-7619.65	-184.20	7621.51	0.69	-0.42	-0.55
19245.00	90.81	179.99	11861.70	-7715.64	-183.67	7717.48	0.68	0.23	0.64
19339.00	90.51	179.82	11860.62	-7809.63	-183.51	7811.46	0.37	-0.32	-0.18
19433.00	90.90	180.08	11859.46	-7903.63	-183.43	7905.44	0.50	0.41	0.28
19527.00	90.59	179.90	11858.24	-7997.62	-183.42	7999.43	0.38	-0.33	-0.19
19622.00	90.90	180.61	11857.00	-8092.61	-183.84	8094.41	0.82	0.33	0.75
19717.00	90.99	180.08	11855.43	-8187.59	-184.41	8189.40	0.57	0.09	-0.56

Survey Report

MD UsFt	Inc °	Azi °	TVD UsFt	NS UsFt	EW UsFt	VS UsFt	DLS (°/100 UsFt)	BR (°/100 UsFt)	TR (°/100 UsFt)
19811.00	90.11	179.99	11854.53	-8281.59	-184.47	8283.38	0.94	-0.94	-0.10
19907.00	90.68	180.08	11853.87	-8377.59	-184.53	8379.37	0.60	0.59	0.09
20002.00	90.81	179.99	11852.64	-8472.58	-184.58	8474.35	0.17	0.14	-0.09
20096.00	90.59	180.17	11851.49	-8566.57	-184.72	8568.34	0.30	-0.23	0.19
20192.00	89.58	180.17	11851.34	-8662.57	-185.00	8664.33	1.05	-1.05	0.00
20287.00	88.88	180.26	11852.62	-8757.56	-185.36	8759.32	0.74	-0.74	0.09
20382.00	88.79	179.90	11854.55	-8852.54	-185.49	8854.29	0.39	-0.09	-0.38
20475.00	88.62	180.08	11856.65	-8945.52	-185.47	8947.25	0.27	-0.18	0.19
20570.00	88.79	180.34	11858.80	-9040.49	-185.82	9042.22	0.33	0.18	0.27
20665.00	88.40	178.41	11861.13	-9135.45	-184.79	9137.16	2.07	-0.41	-2.03
20760.00	88.48	178.15	11863.72	-9230.37	-181.94	9232.03	0.29	0.08	-0.27
20855.00	88.62	178.67	11866.12	-9325.31	-179.30	9326.92	0.57	0.15	0.55
20950.00	88.31	178.50	11868.67	-9420.24	-176.96	9421.81	0.37	-0.33	-0.18
21045.00	88.09	178.59	11871.65	-9515.17	-174.54	9516.69	0.25	-0.23	0.09
21139.00	89.01	179.11	11874.03	-9609.12	-172.66	9610.60	1.12	0.98	0.55
21234.00	87.78	178.85	11876.69	-9704.06	-170.97	9705.51	1.32	-1.29	-0.27
21328.00	88.09	178.32	11880.08	-9797.97	-168.65	9799.38	0.65	0.33	-0.56
21423.00	89.32	178.76	11882.22	-9892.91	-166.23	9894.28	1.38	1.29	0.46
21519.00	89.41	177.97	11883.29	-9988.87	-163.49	9990.18	0.83	0.09	-0.82
21613.00	88.70	177.44	11884.84	-10082.78	-159.73	10084.03	0.94	-0.76	-0.56
21709.00	88.22	177.27	11887.42	-10178.64	-155.30	10179.82	0.53	-0.50	-0.18
21802.00	88.00	177.35	11890.48	-10271.49	-150.94	10272.60	0.25	-0.24	0.09
21897.00	88.31	178.06	11893.54	-10366.36	-147.13	10367.41	0.82	0.33	0.75
21945.00	88.31	178.06	11894.96	-10414.31	-145.51	10415.33	0.00	0.00	0.00 PTB

MS Guidance
3335 Pollok Drive
Conroe Texas, 77303
936.442.2500

Sioux 25-36 State Fed Com 9H
Scale 5":100' - MD
8/10/2020 6:21 AM

Oper. Company: Caza Petroleum
Well: Sioux 25-36 State Fed Com 9H
Field: Doggie Draw
Rig: Citadel 2
Well ID: 30-025-46551
Job Number: MSMO-78249
State: New Mexico
County: Lea

Country: USA
Location: Jal
Start Date: 7/25/20
EndDate: 8/10/20
PBHL: 21945
Last Svy MD: 21897
Last Calc. Date: 8/9/20
Calculation Method: Minimum Curvature

Latitude: 32° 6' 30.488 N
Longitude: 103° 19' 2.639 W
Site Name: Sioux 25-36 State Fed Com

Elev GL: 3087 usft
Elev DF: 3111 usft
Elev KB: 3111 usft

Map System: US State Plane 1983
Map Datum: North American Datum 1983
Ref Datum: Mean Sea Level
Map Ellipsoid: GRS 1980

Map Zone: New Mexico Zone
Declination: 5.88
Grid Convergence: -0.54
Total Correction: 6.417

Field Strength (nT): 47654.4nT
Magnetic Model: HDGM2020
Dip: 59.68

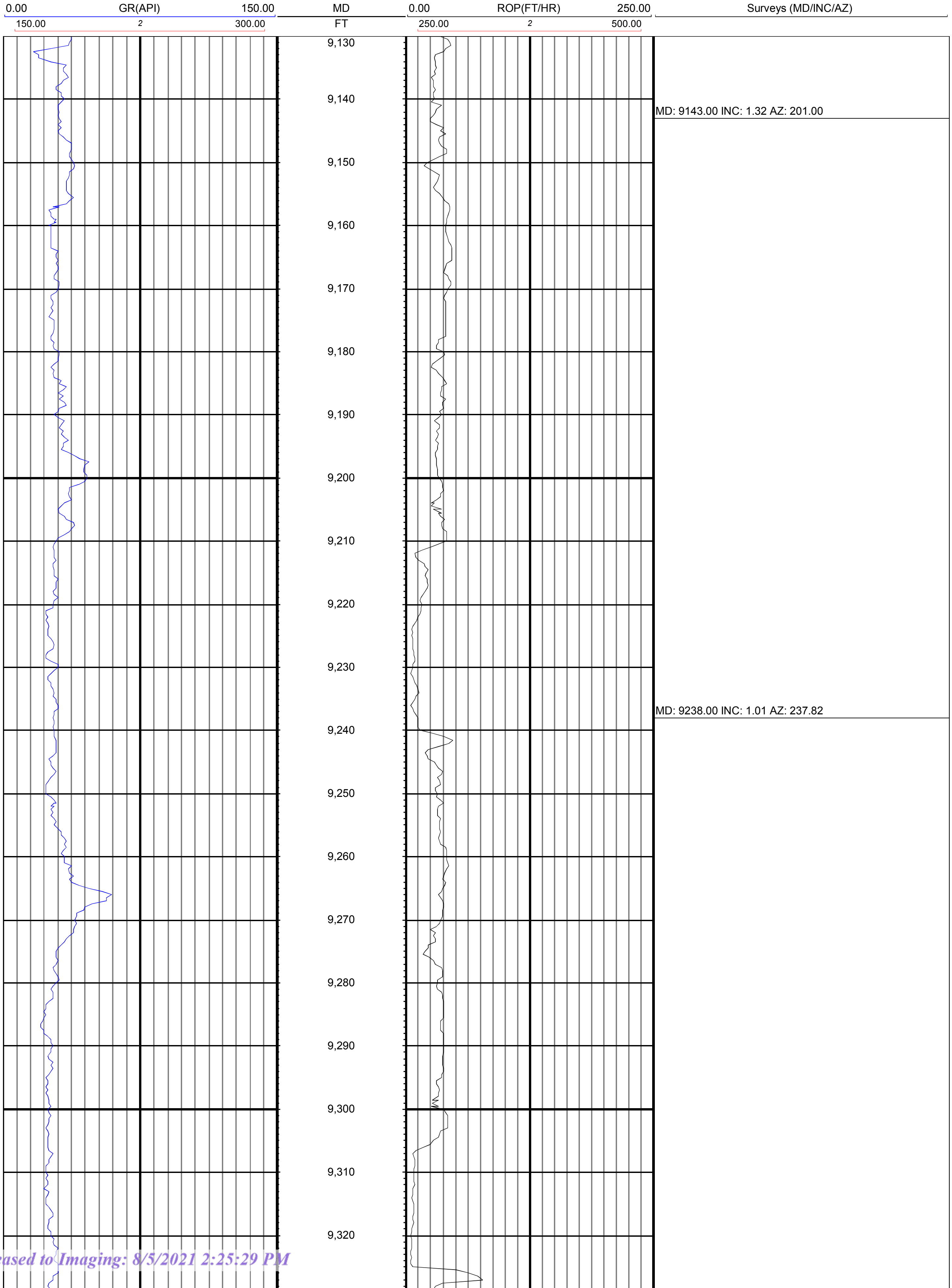
IFR Corr: No
MSA Corr: No
SAG Corr: No

Day Hand: Jeremy Flowers
Night Hand: Michael Jones

Tool Run Data	Run #1	Run #2	Run #3	Run #4	Run #5
Tool S/N	G038	G038	G240	G234	G038
Bit Size	8 1/2	8 1/2	8 1/2	8 1/2	8 1/2
Cal Factor	3.75	3.75	3.5	3.5	3.5
Survey Offset	60.00	60.00	53.00	35.00	35.00
Gamma Offset	47.00	47.00	40.00	22.00	22.00
Resisitivity Offset	0.00	0.00	0.00	0.00	0.00
Start Depth	9130.00	9345.00	10851.00	12235.00	15323.00
StartDate	7/25/2020	7/27/2020	7/30/2020	8/2/2020	8/5/2020
StartTime	00:00	00:39	00:40	00:40	00:40
EndDepth	9345.00	10851.00	12235.00	15323.00	21945.00
EndDate	7/27/2020	7/30/2020	8/2/2020	8/5/2020	8/11/2020
EndTime	00:00	00:00	00:00	00:00	00:00
Mud Type	Oil	Oil	Oil	Oil	Oil
Mud Weight	10.7	10.8	10.8	10.95	11.15
Funnel Viscosity	60	56	52	58	54
Plastic Viscosity	17	16	15	17	16
Yield Point	9	7	6	7	6
Gel Strength	10	9	7	9	7
Solids Content	17%	16%	16%	17%	18%
Sand Content	n/a	n/a	n/a	n/a	n/a
Mud Alkalinity	3.0	3.2	3.1	3.0	2.5
Filtrate Alkalinity	14.4	12.3	10.1	8.5	9.2
Chlorides	35000	34000	35000	33000	29000
Temperature	138.7	167.9	160.6	204.3	211.6
Non-Mag Above	17.54	17.54	17.75	17.75	17.17

Hole Data			Casing Data		
Size	From	To	Size	From	To
12 1/4	0.00	9116.00	9 5/8	0.00	9116.00
8 1/2	9116.00	21945.00			

All interpretations are opinions based on inferences from electrical or other measurements and we cannot and do not guarantee the accuracy or correctness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150.00 2 300.00
MD
FT
0.00 ROP(FT/HR) 250.00
250.00 2 500.00
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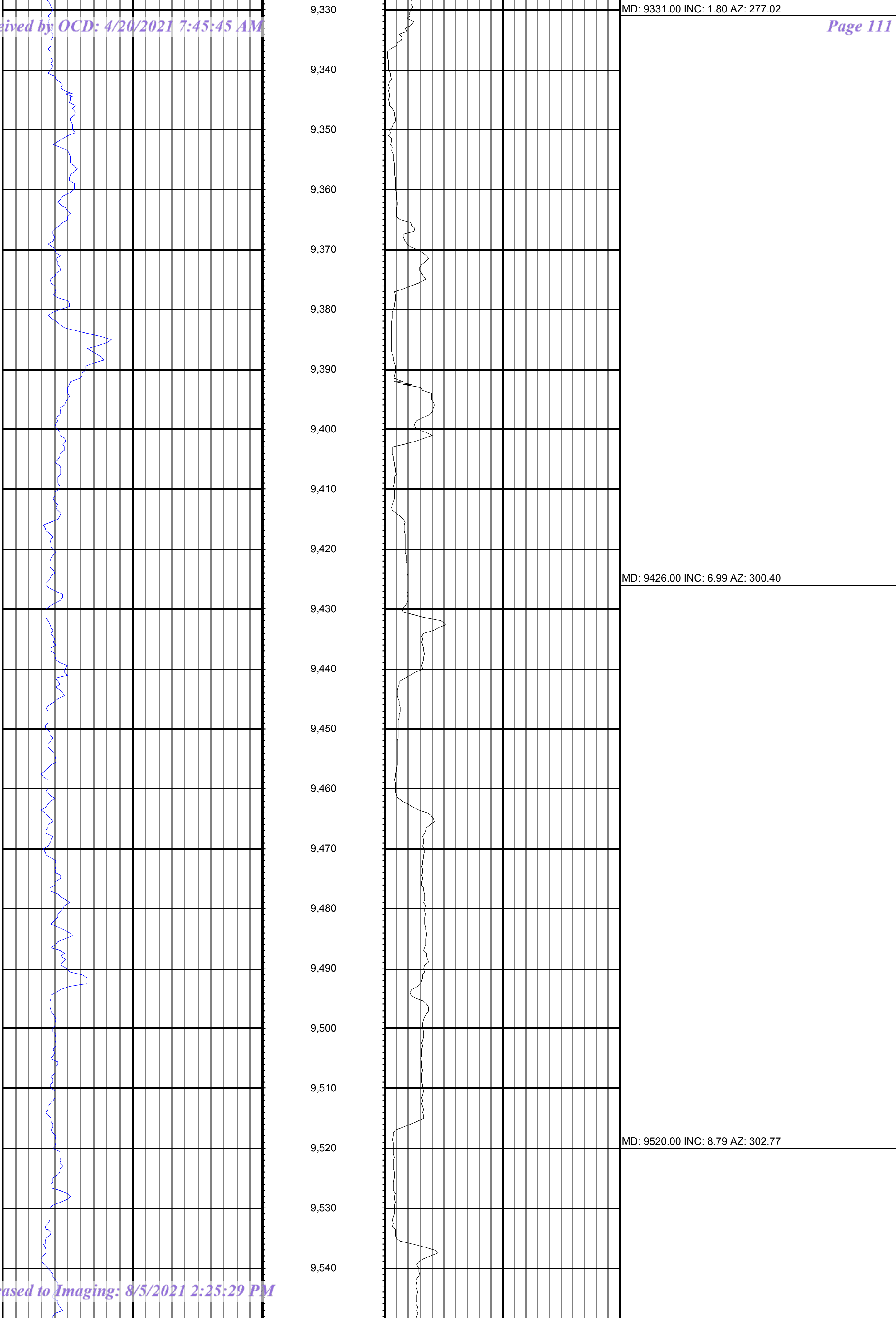
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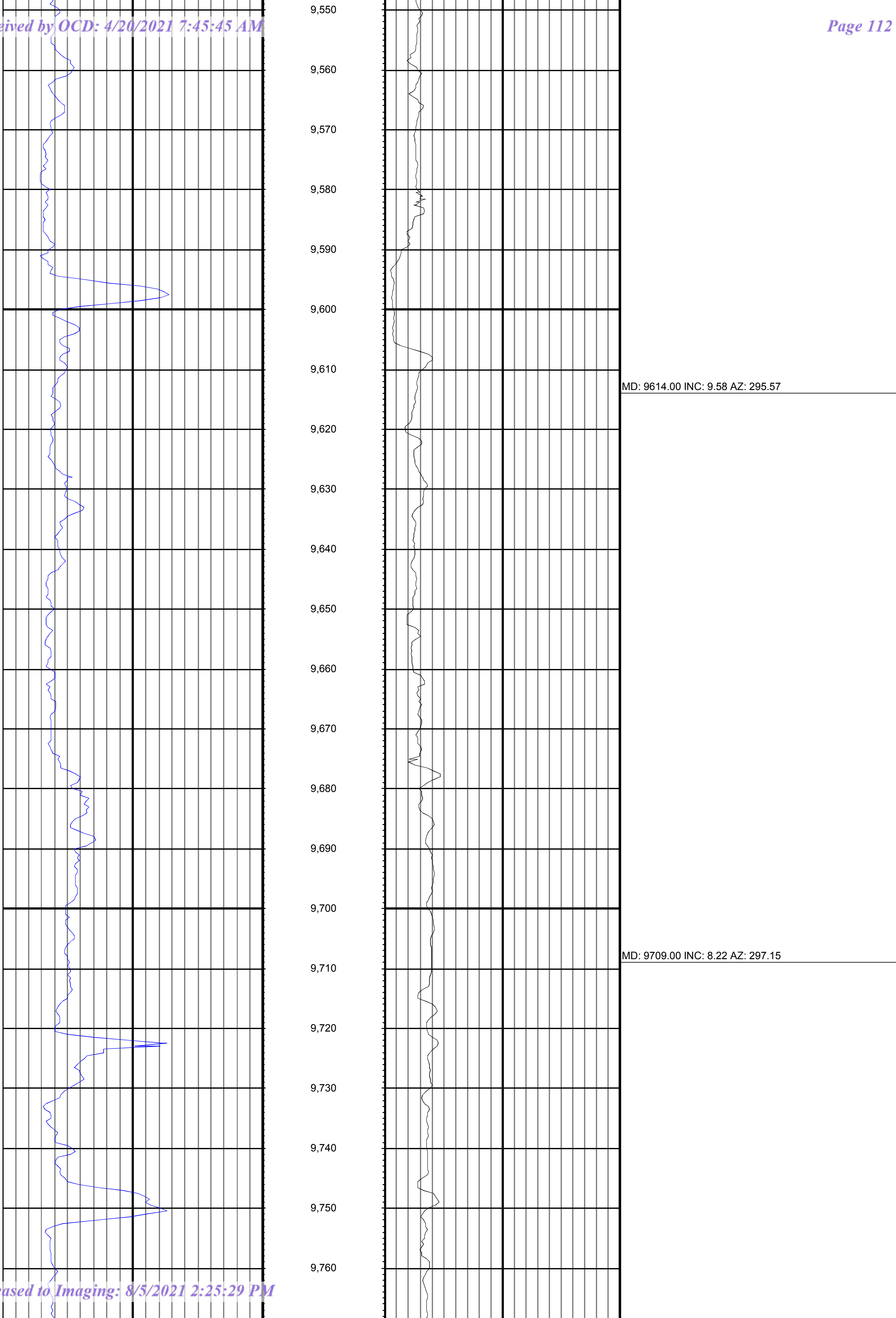
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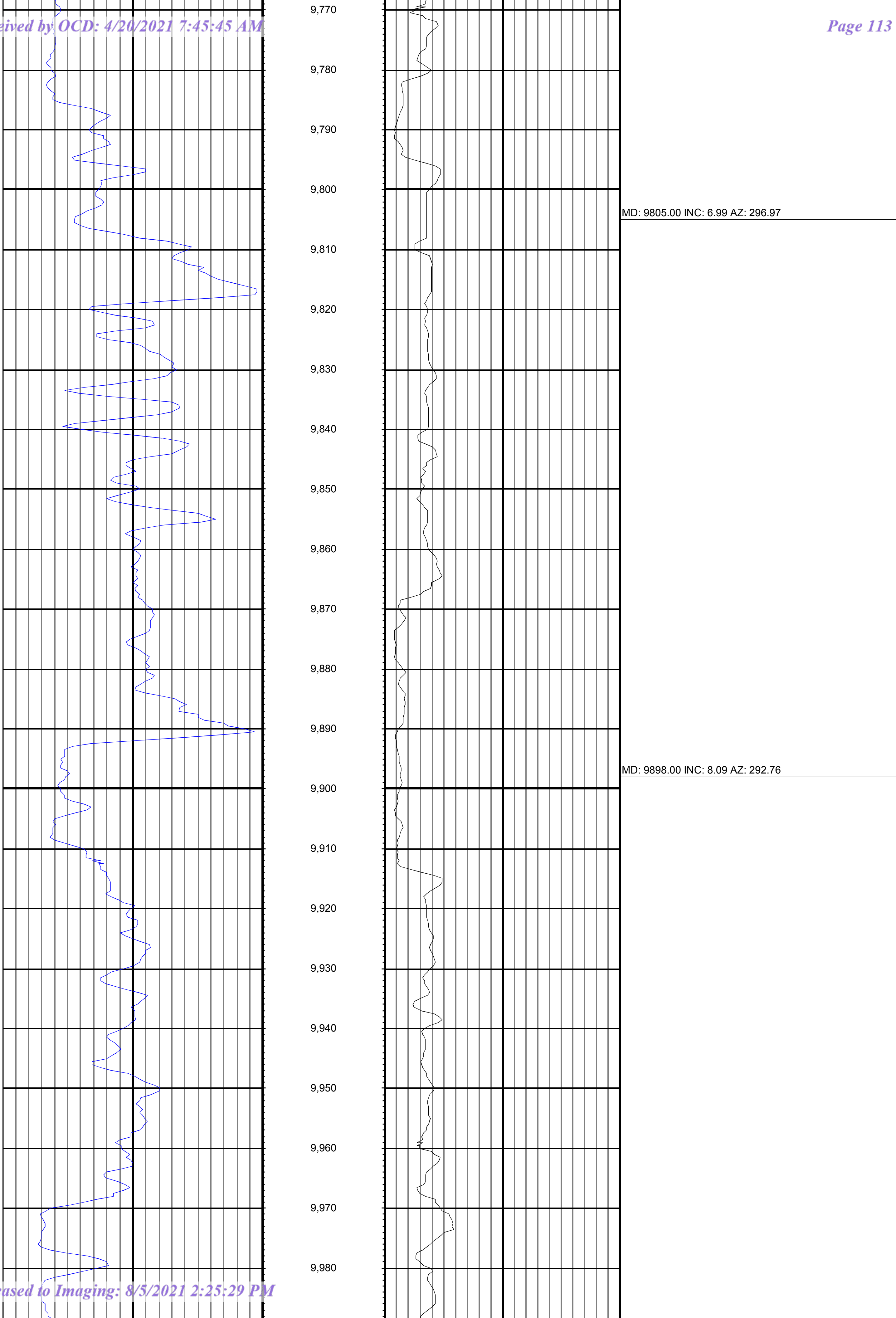
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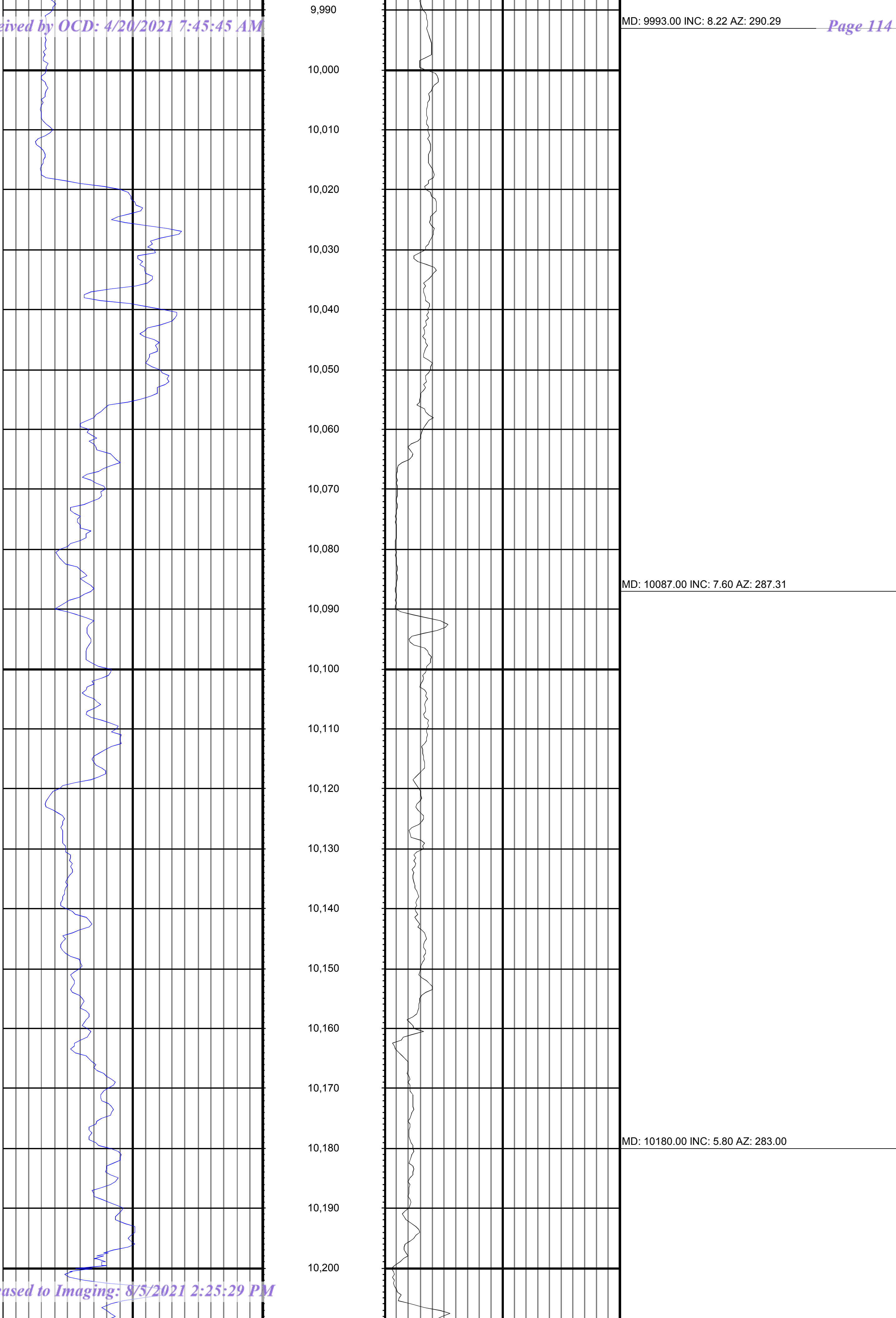
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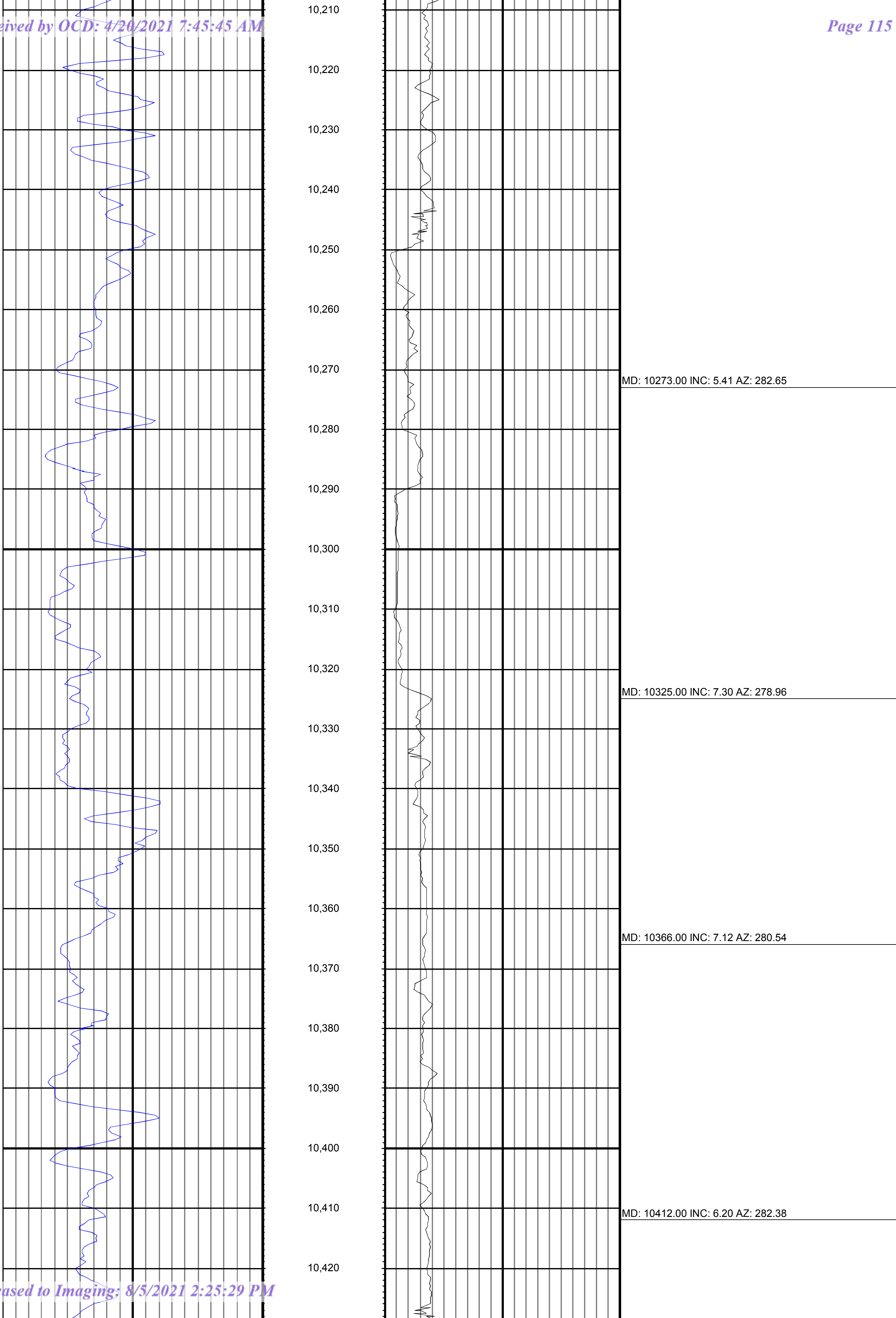
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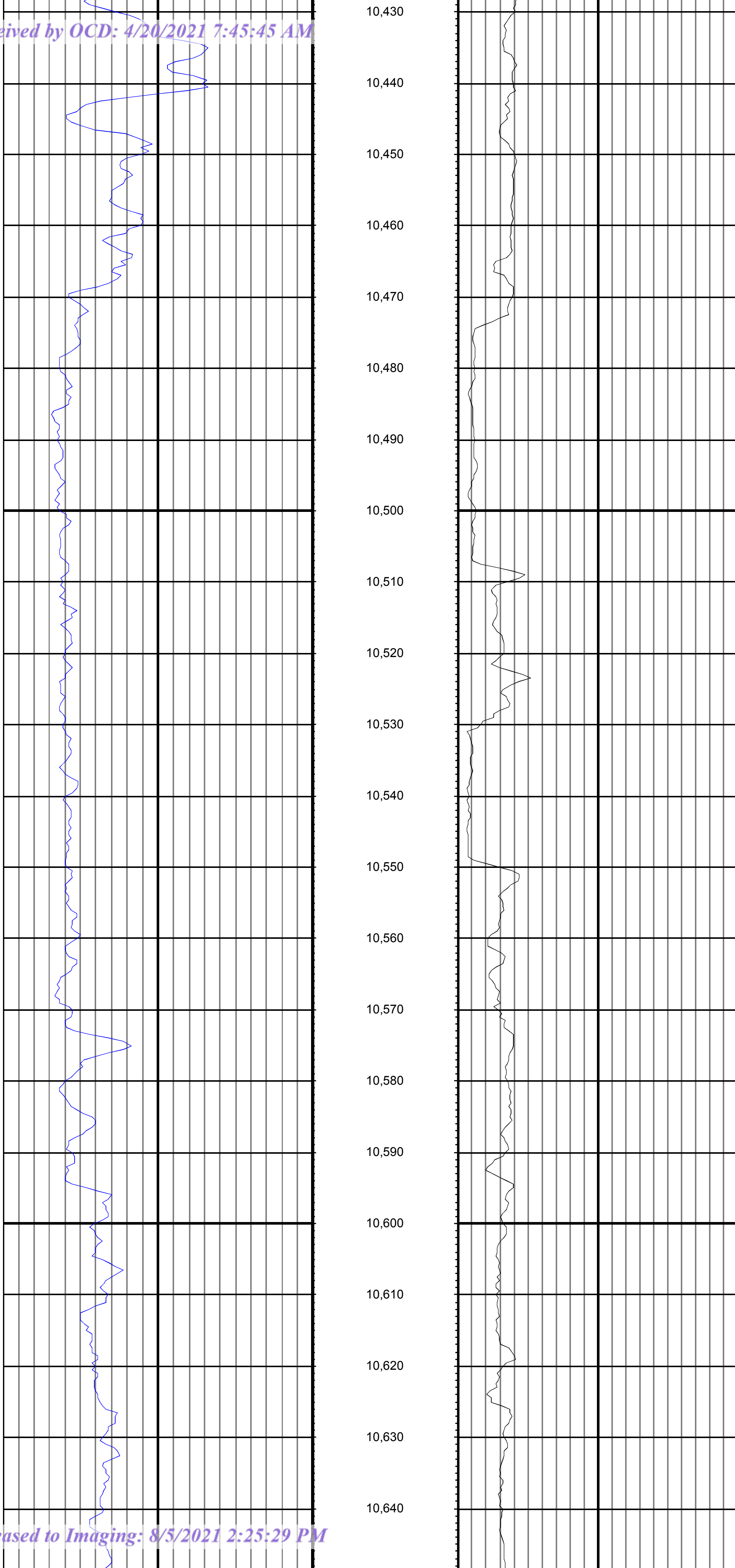

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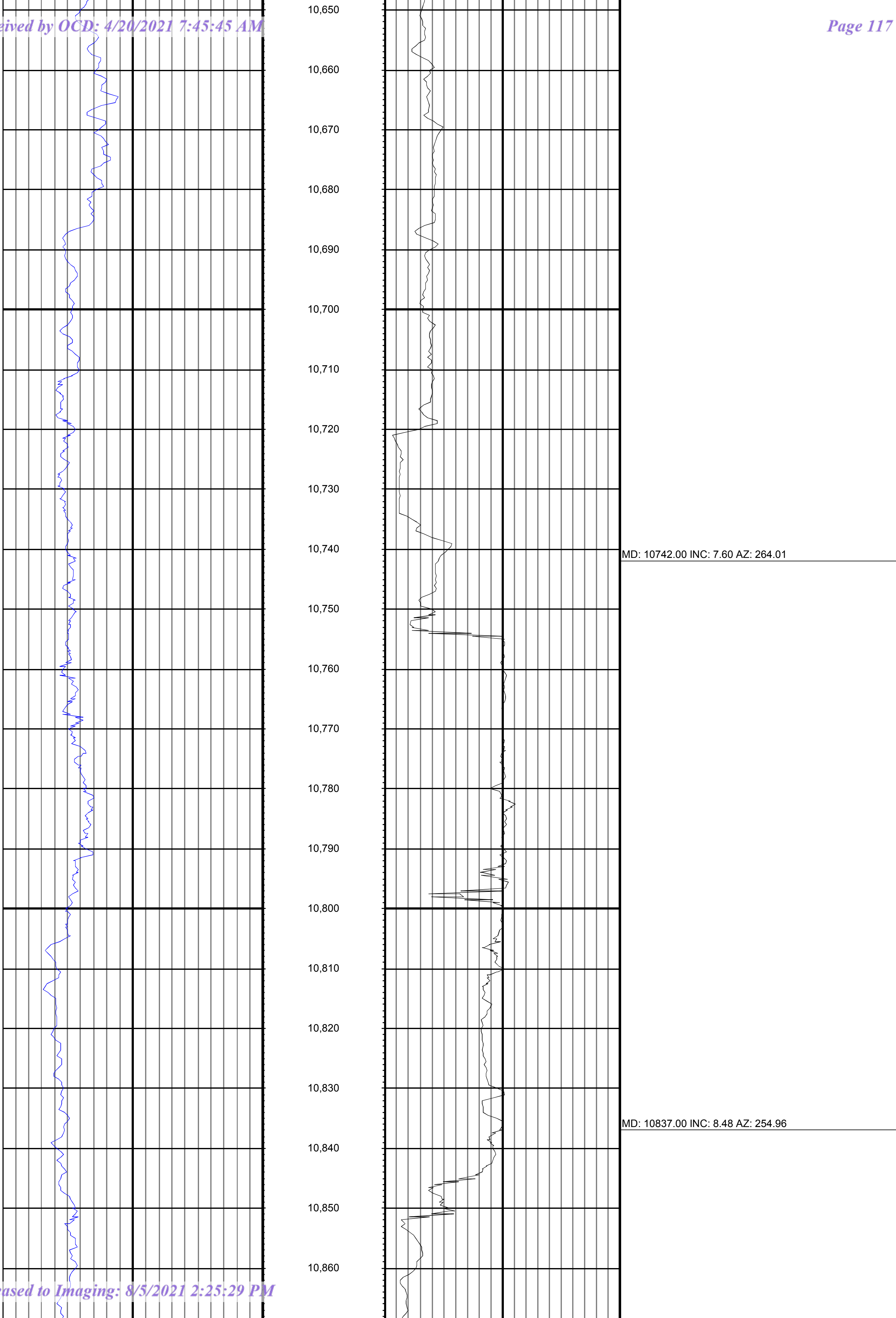
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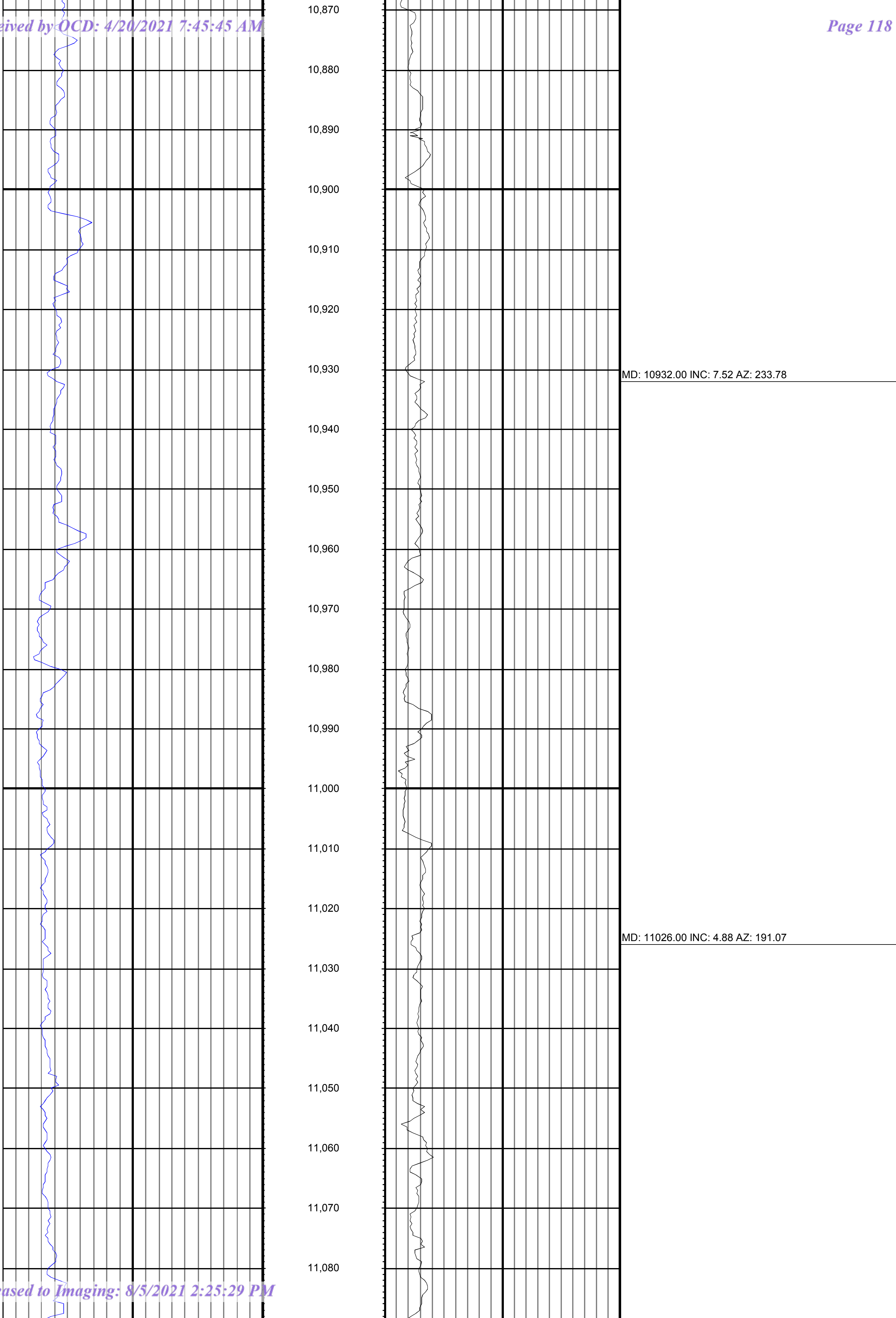
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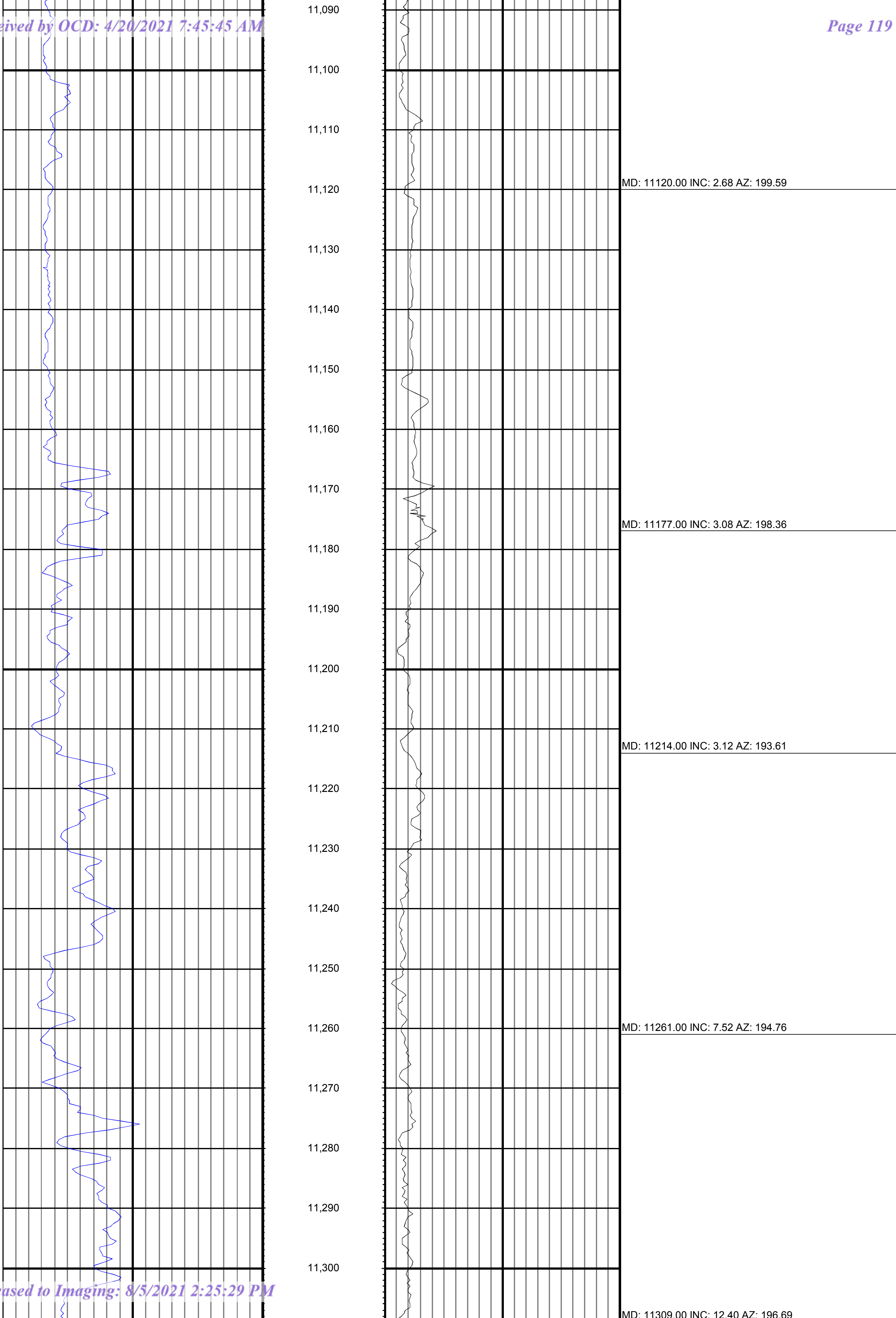
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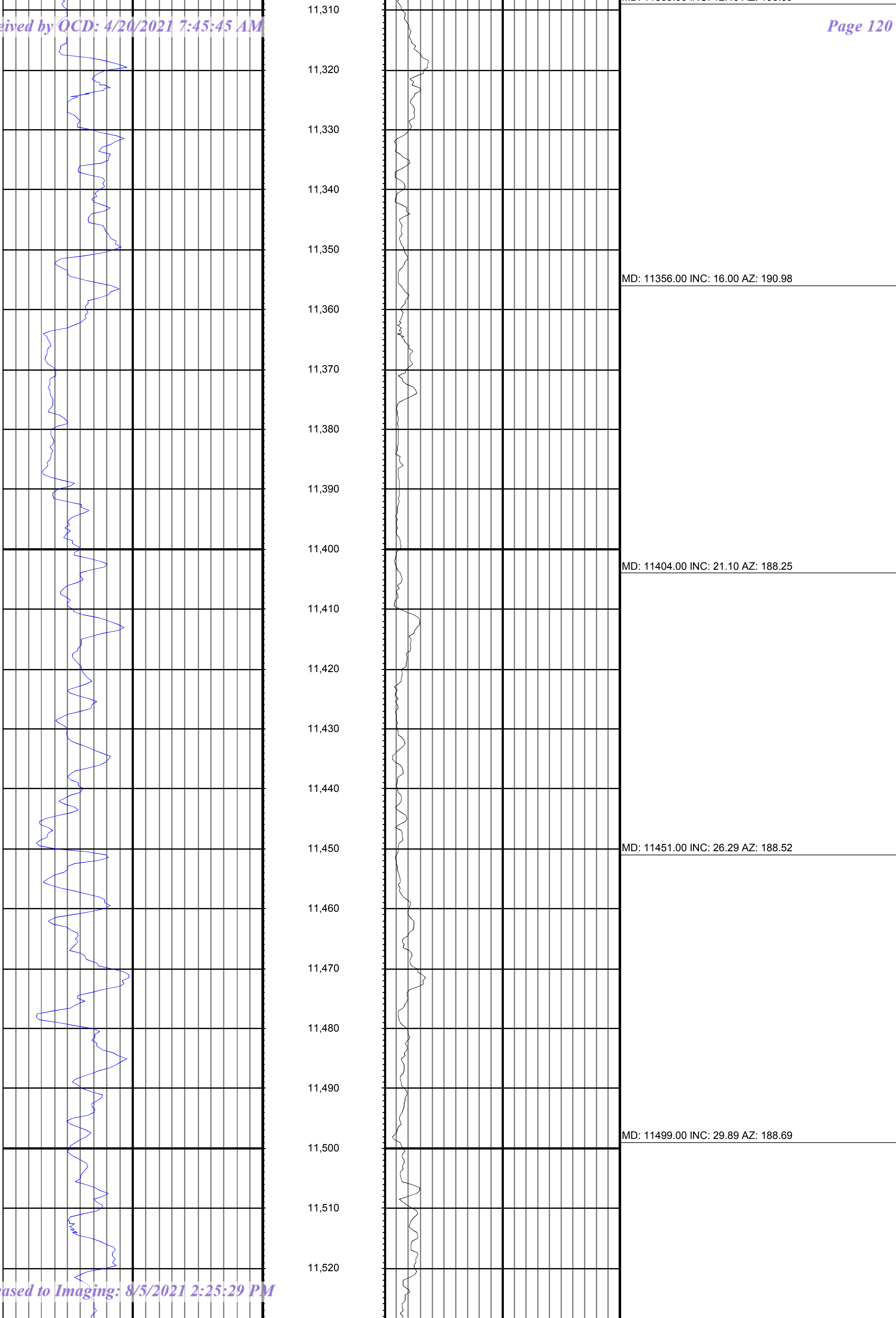
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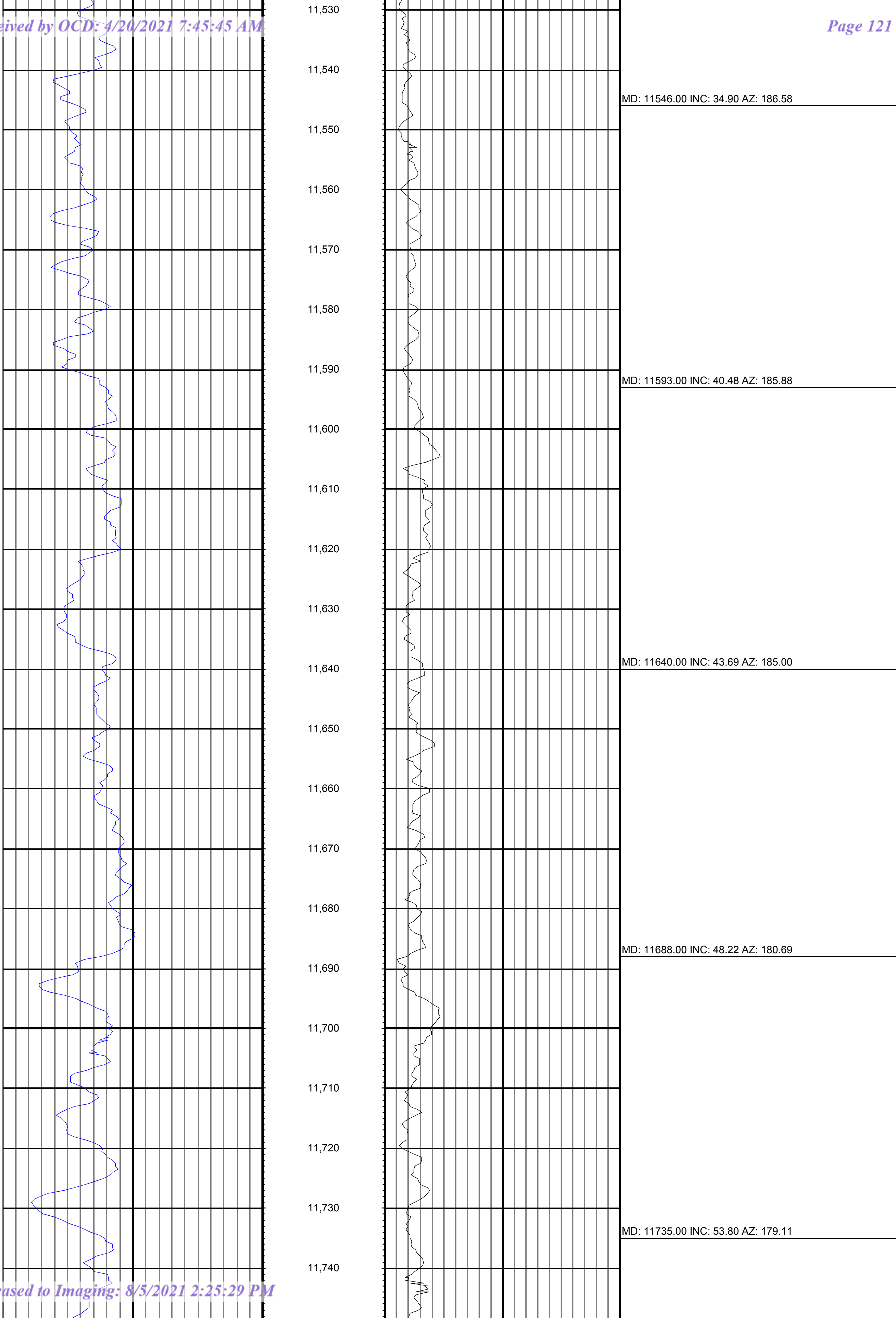
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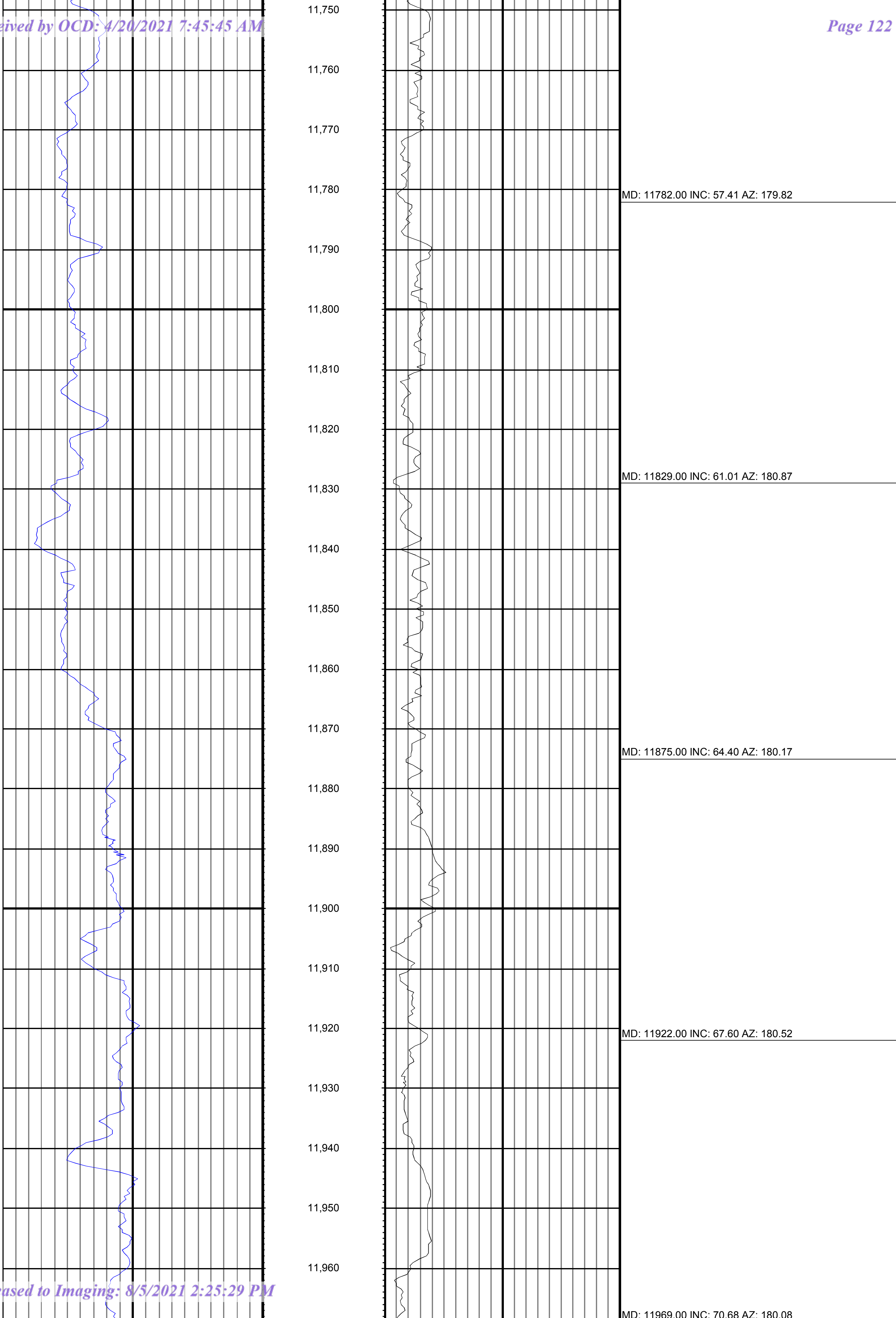
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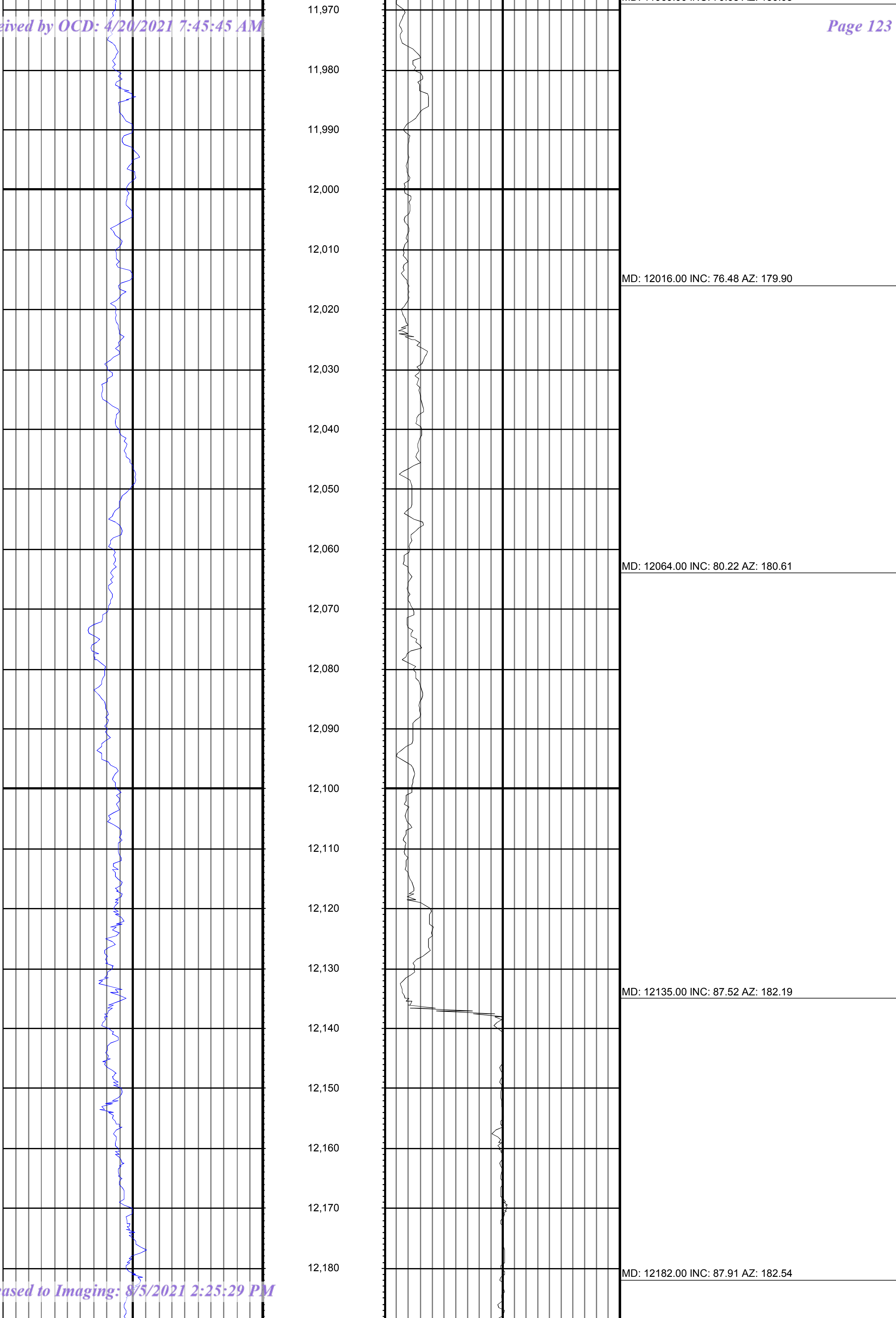
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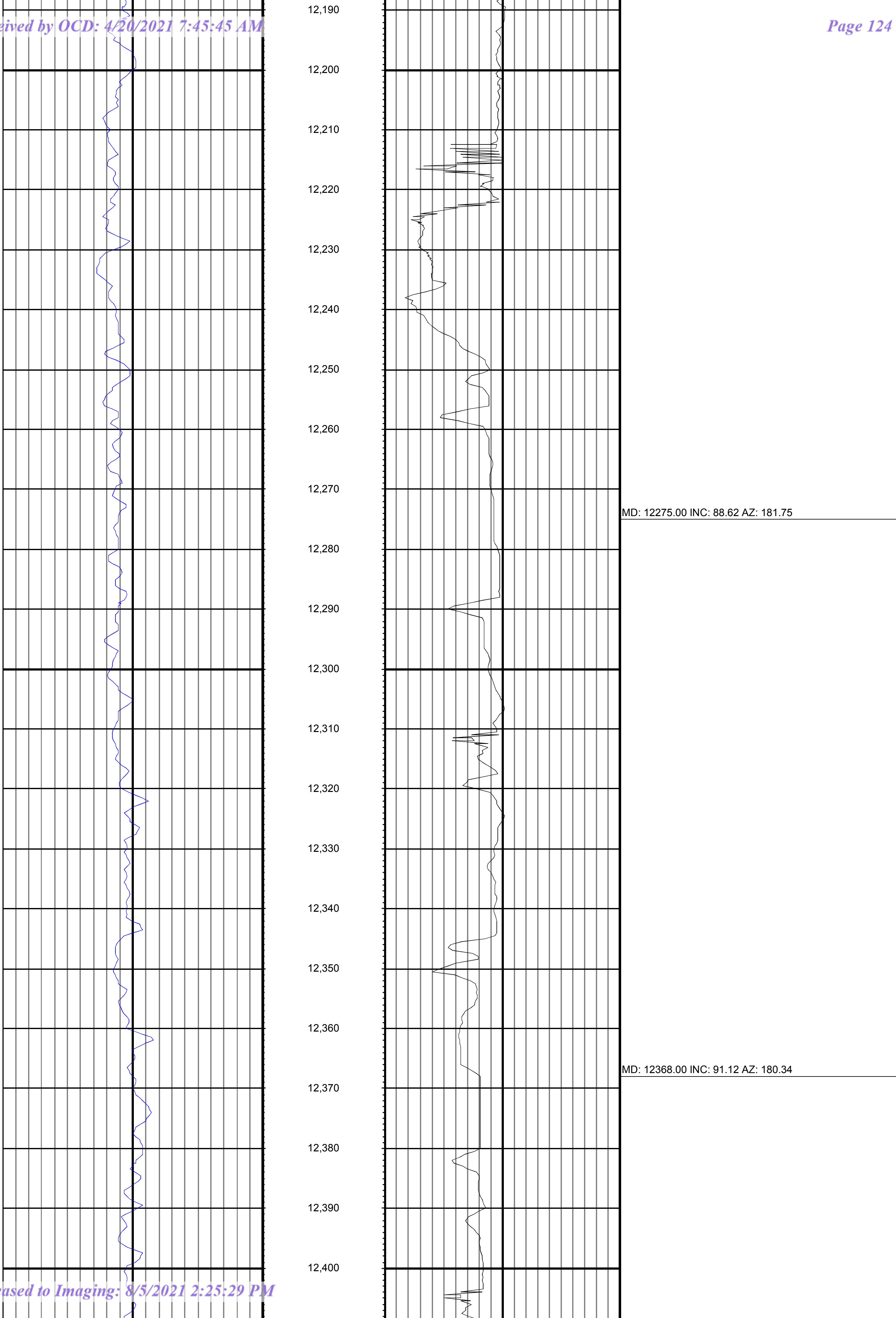
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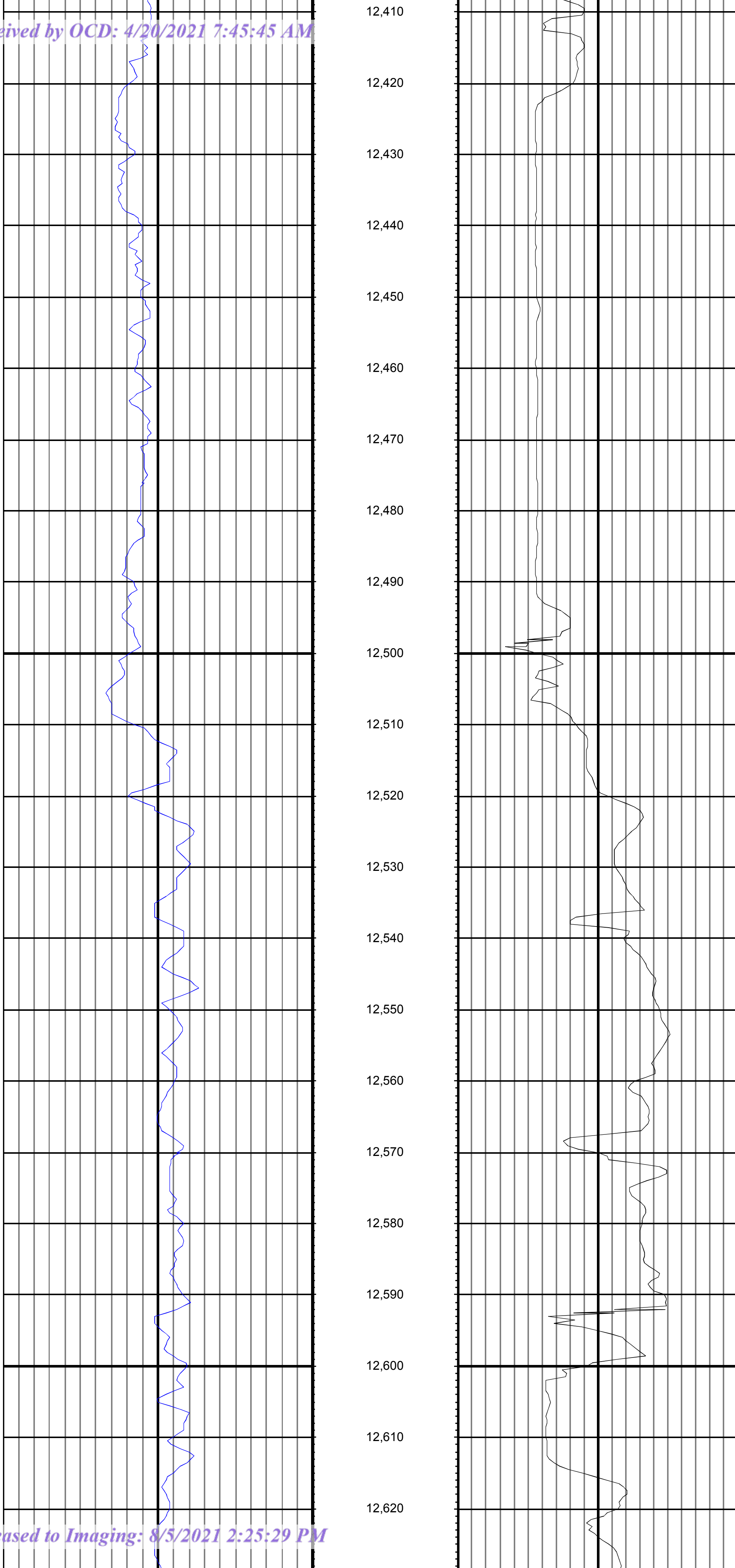

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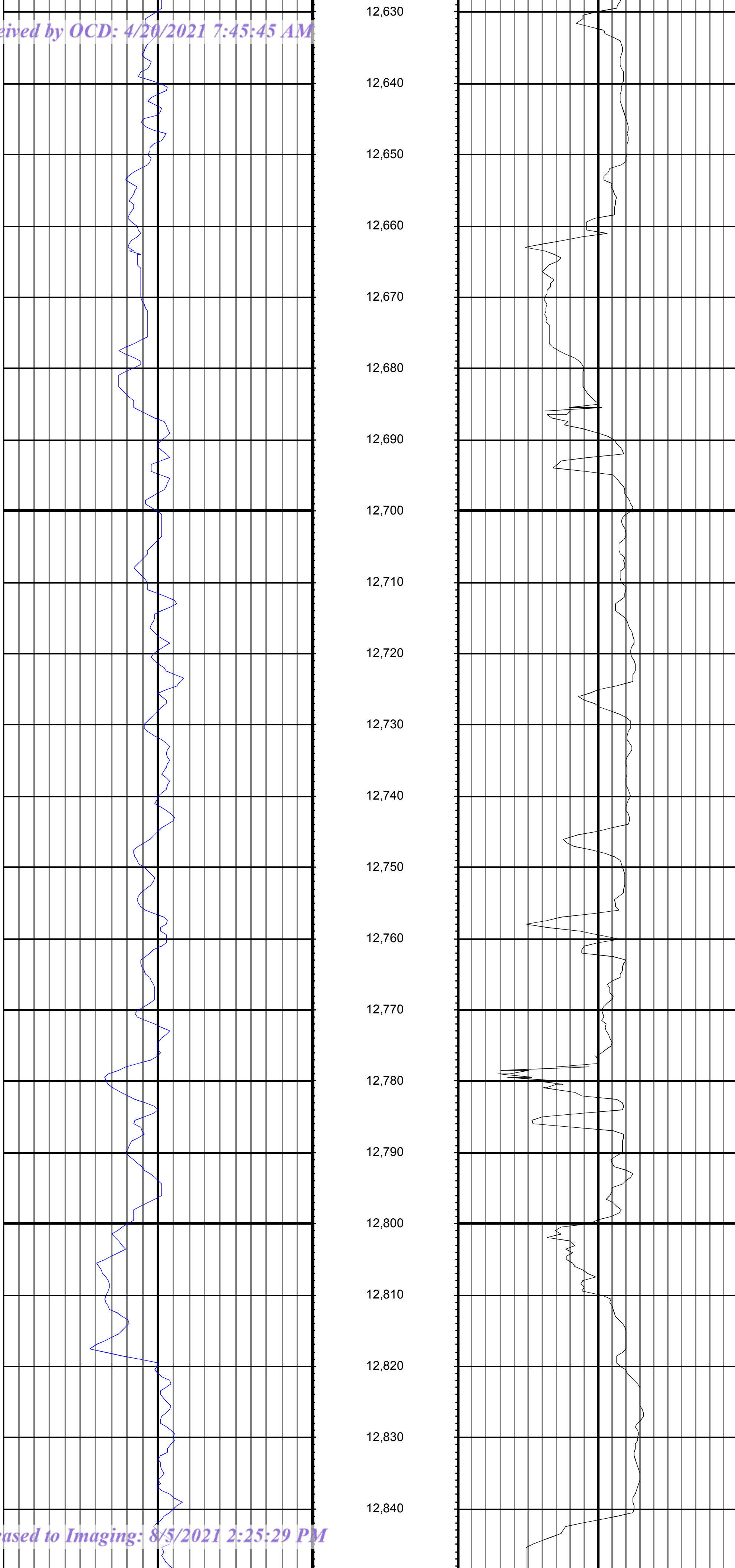

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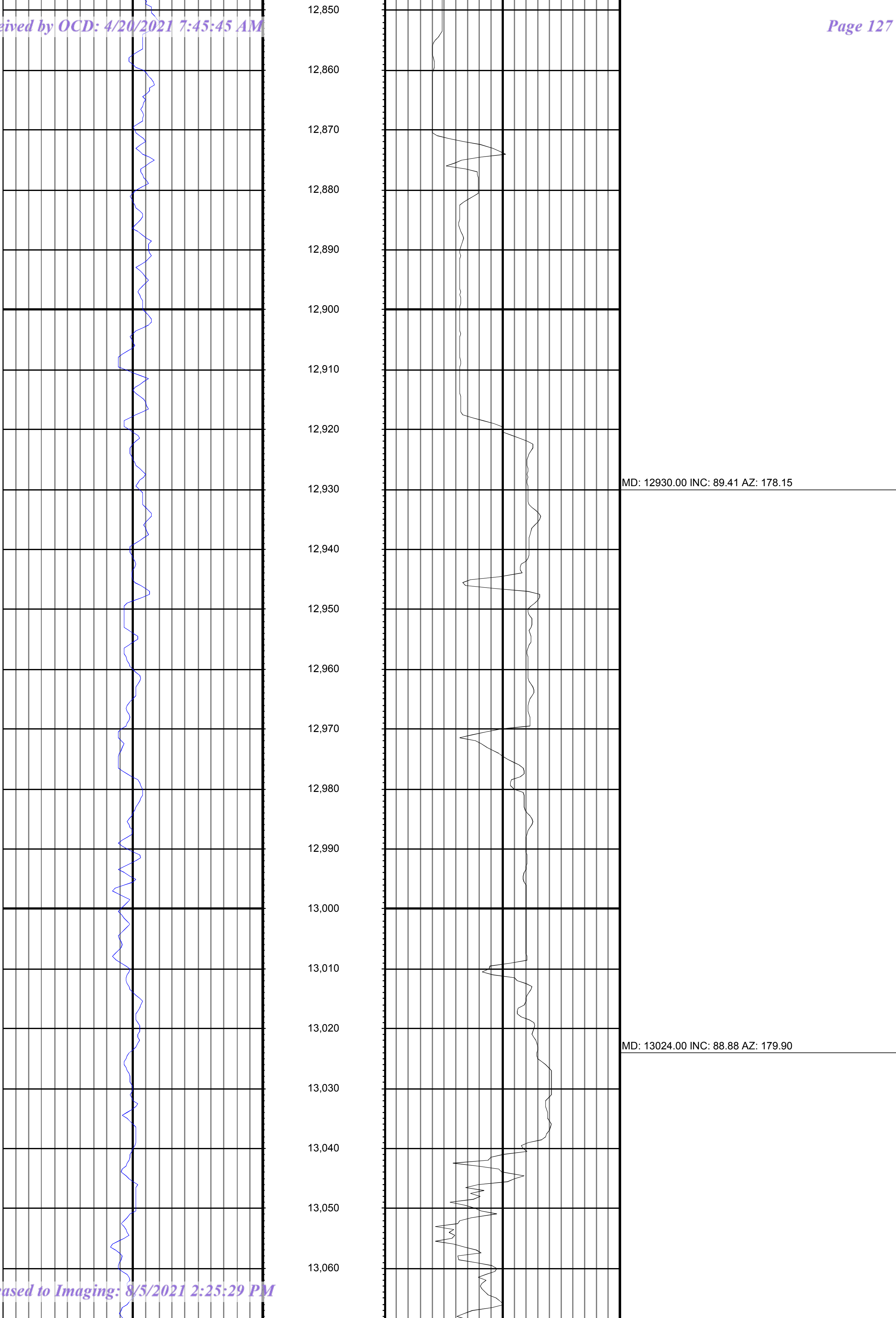
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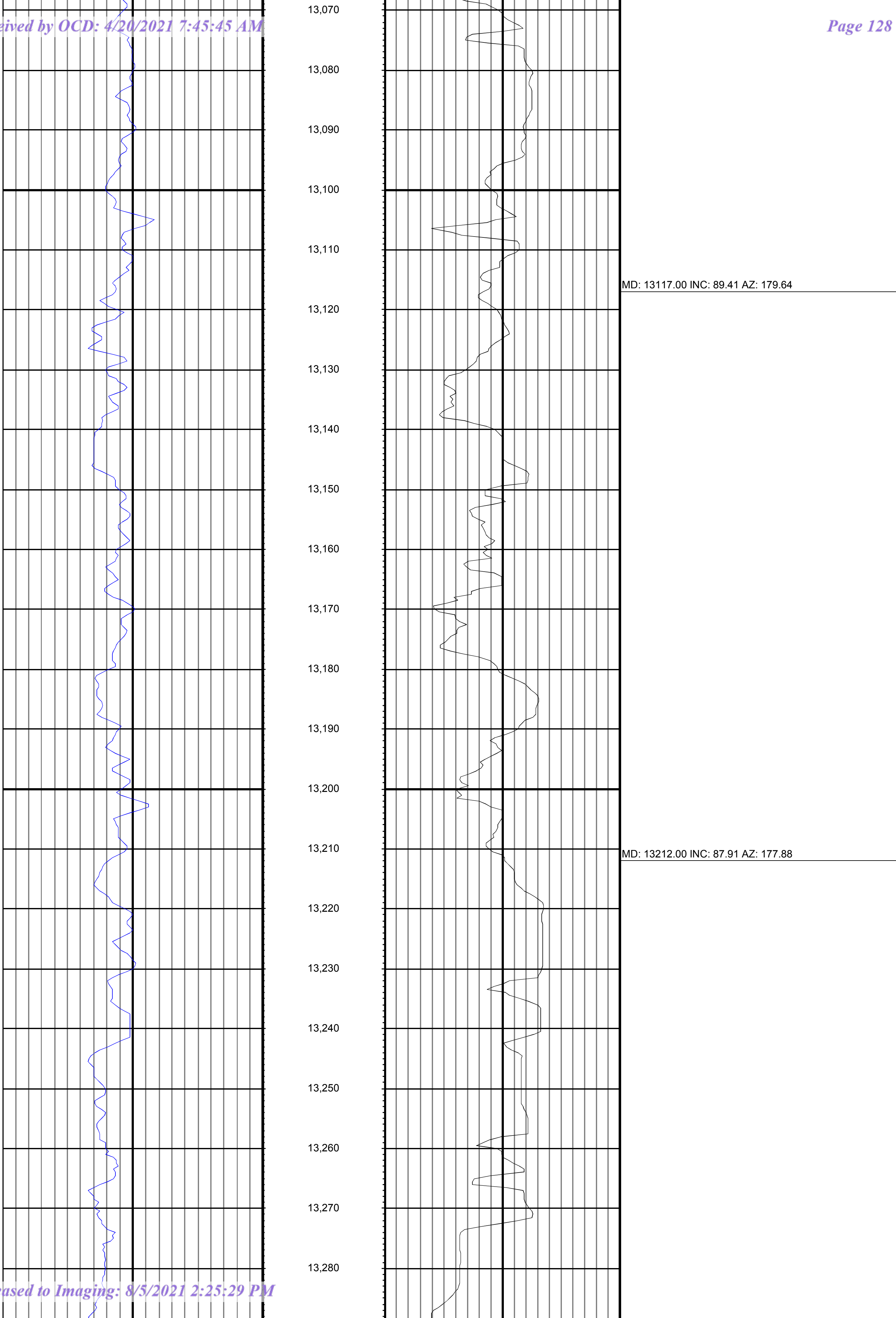
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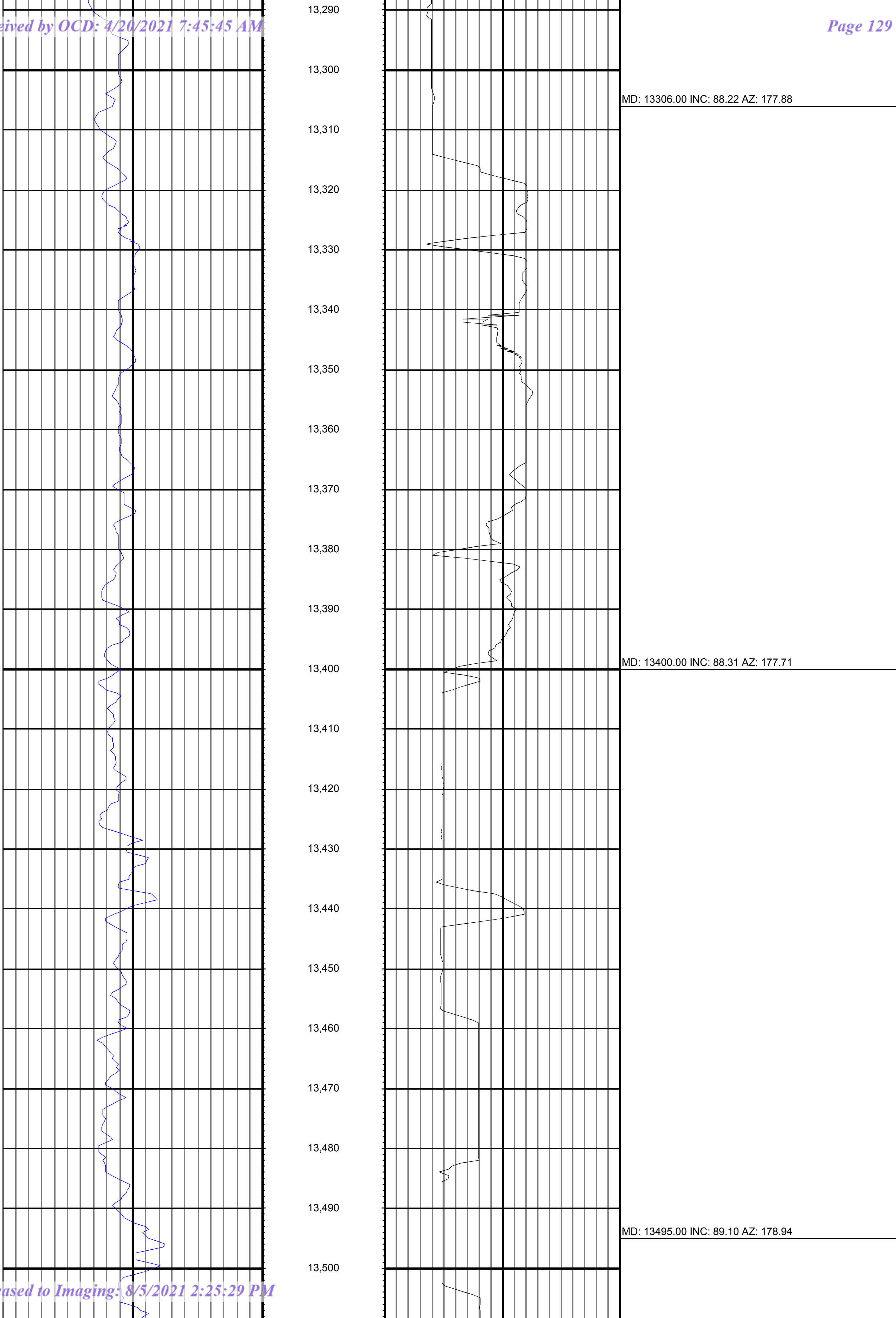
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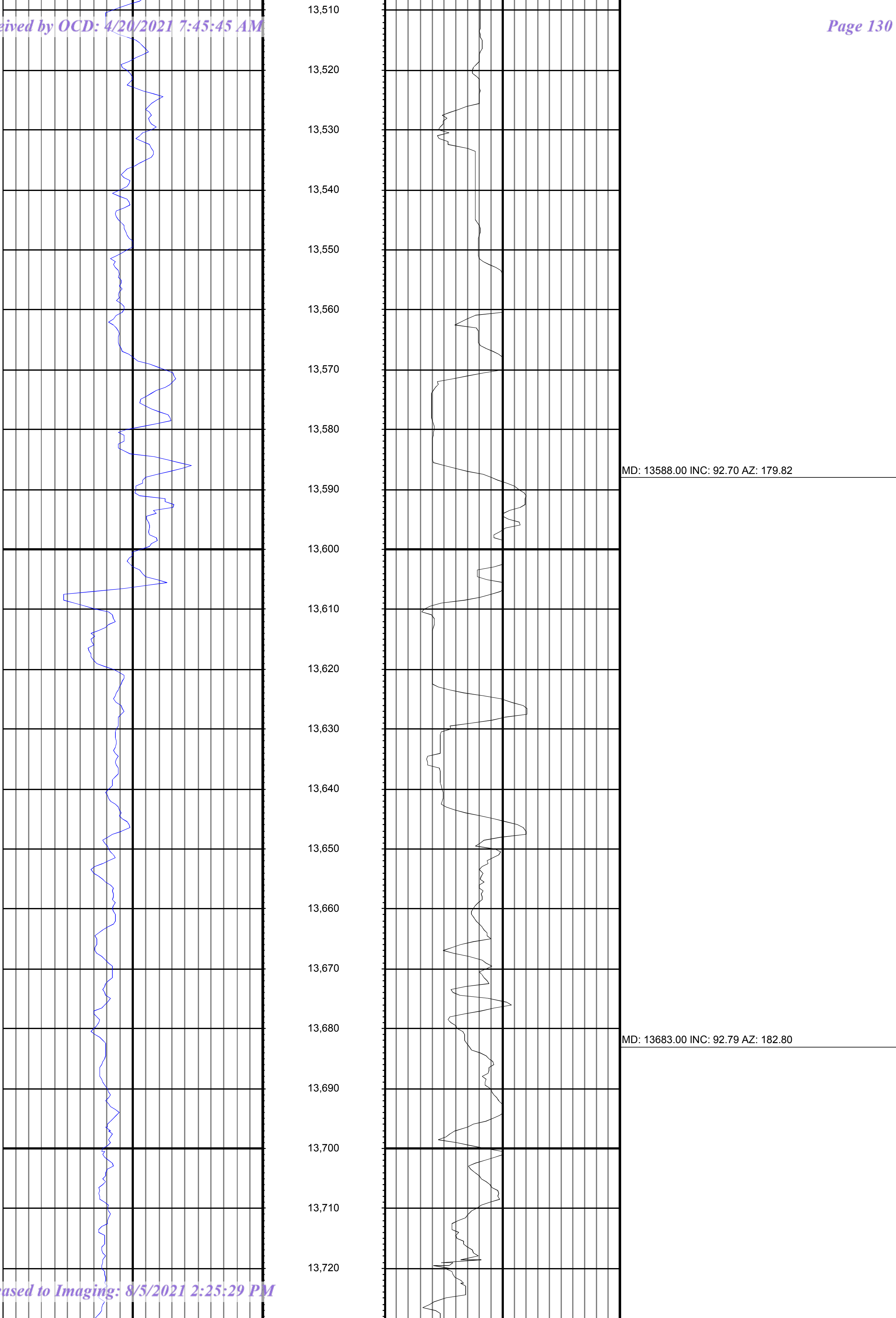
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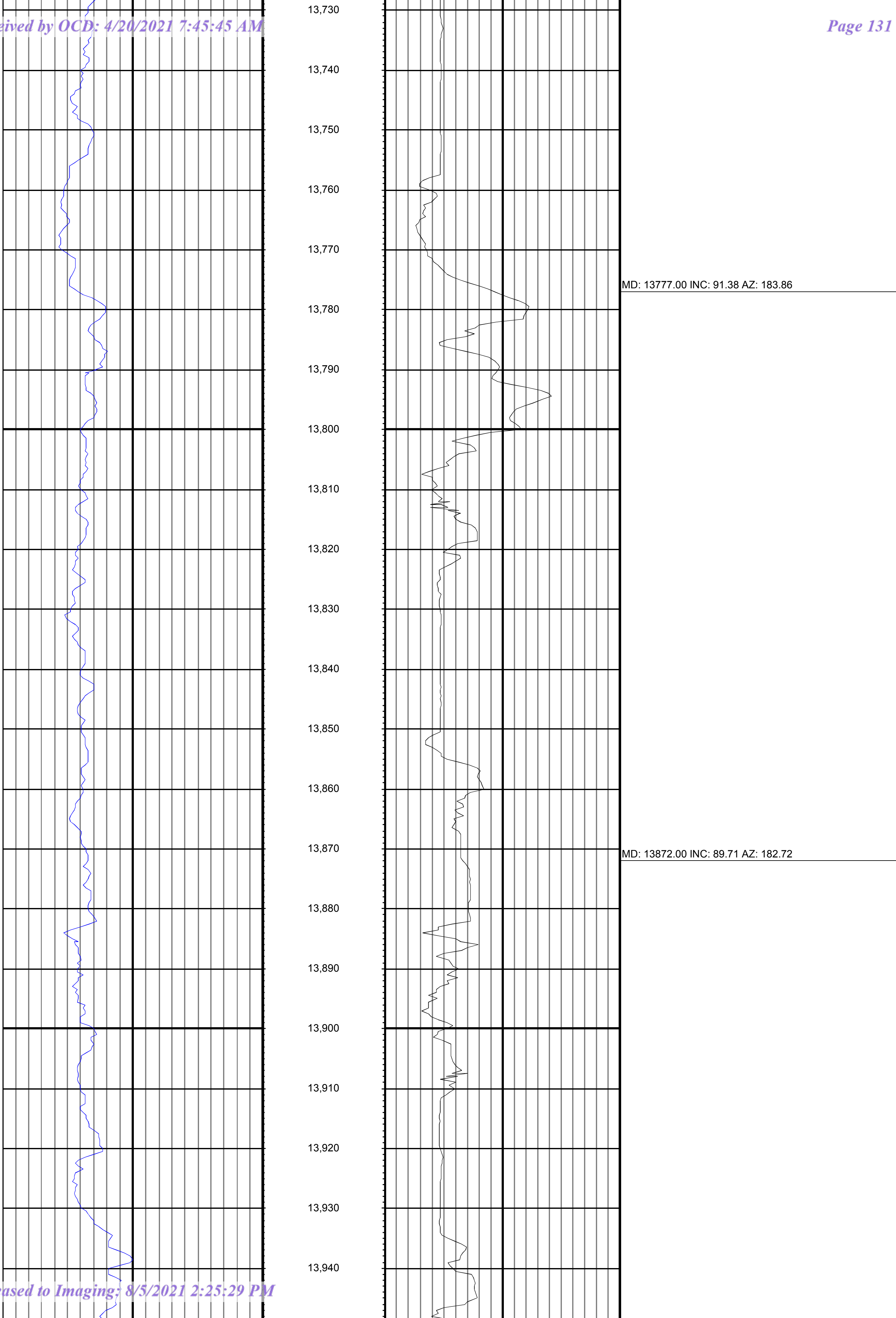
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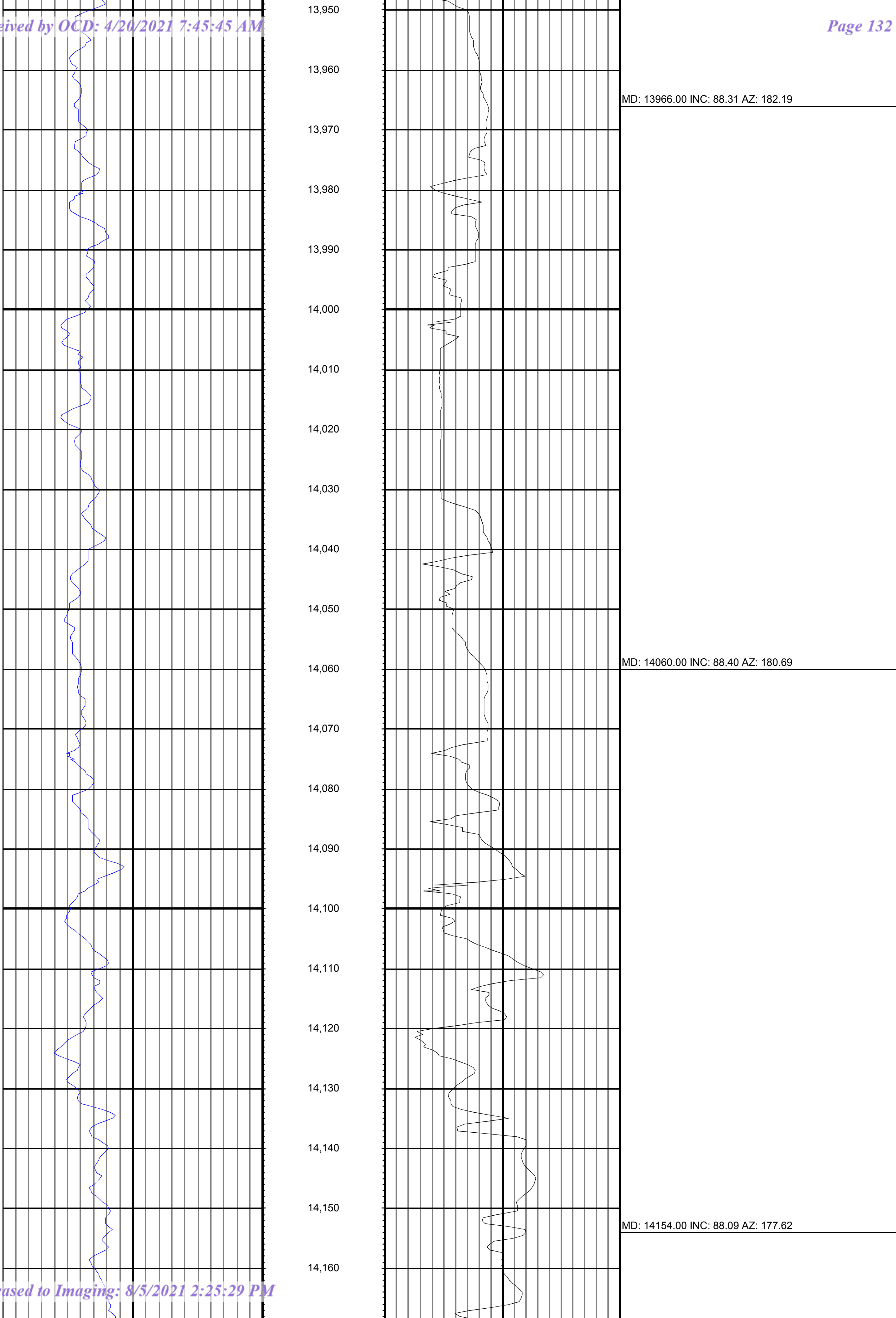
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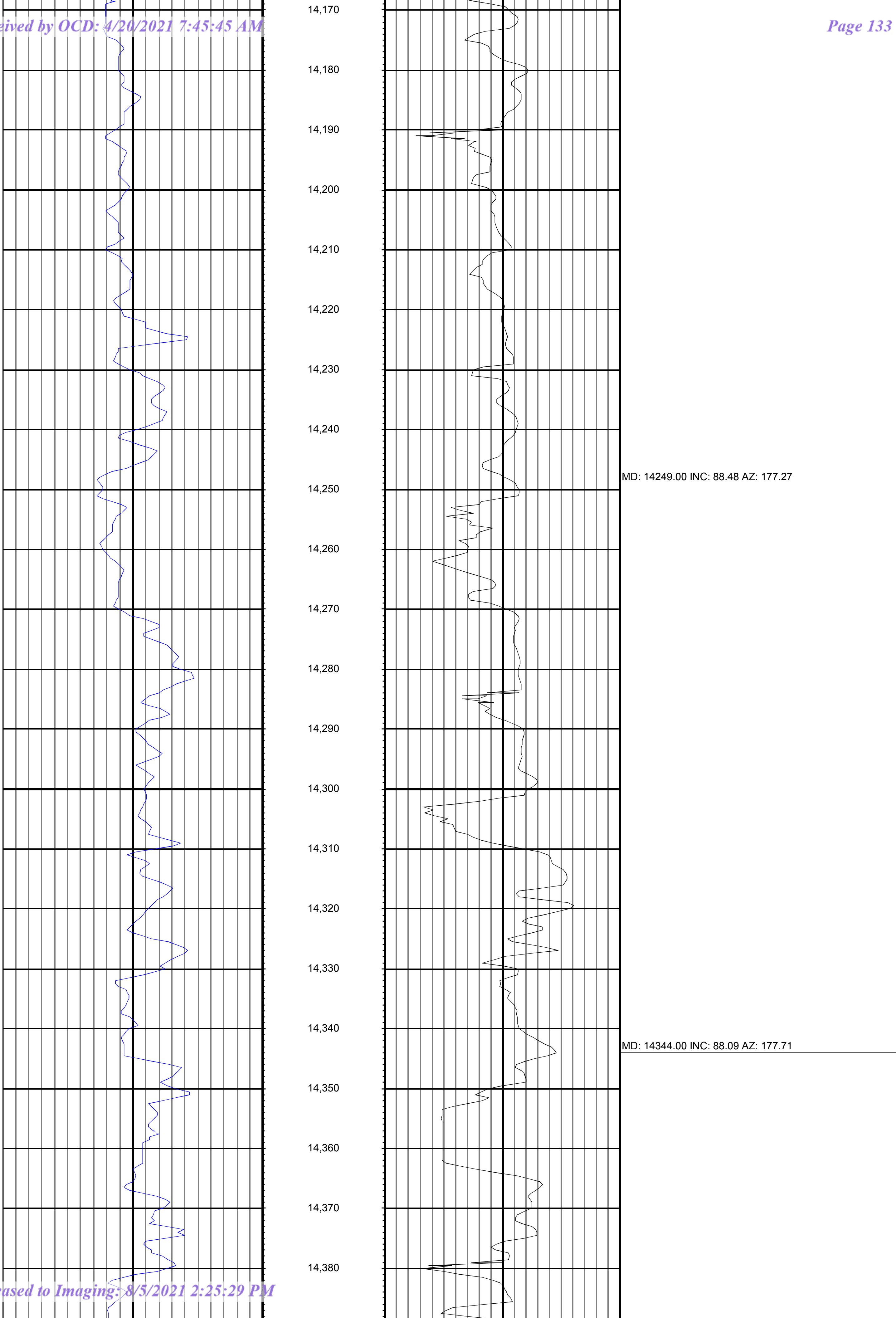
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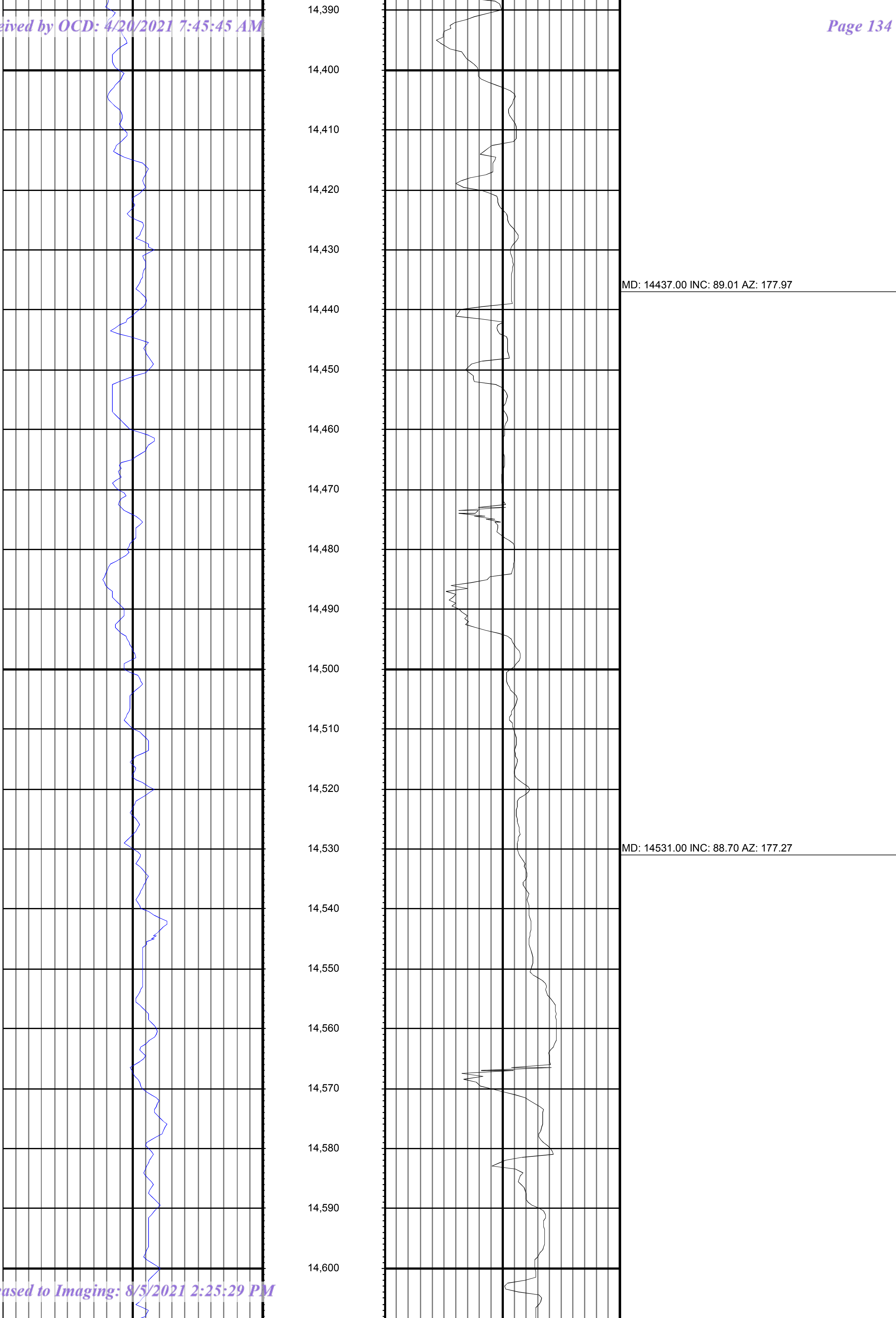
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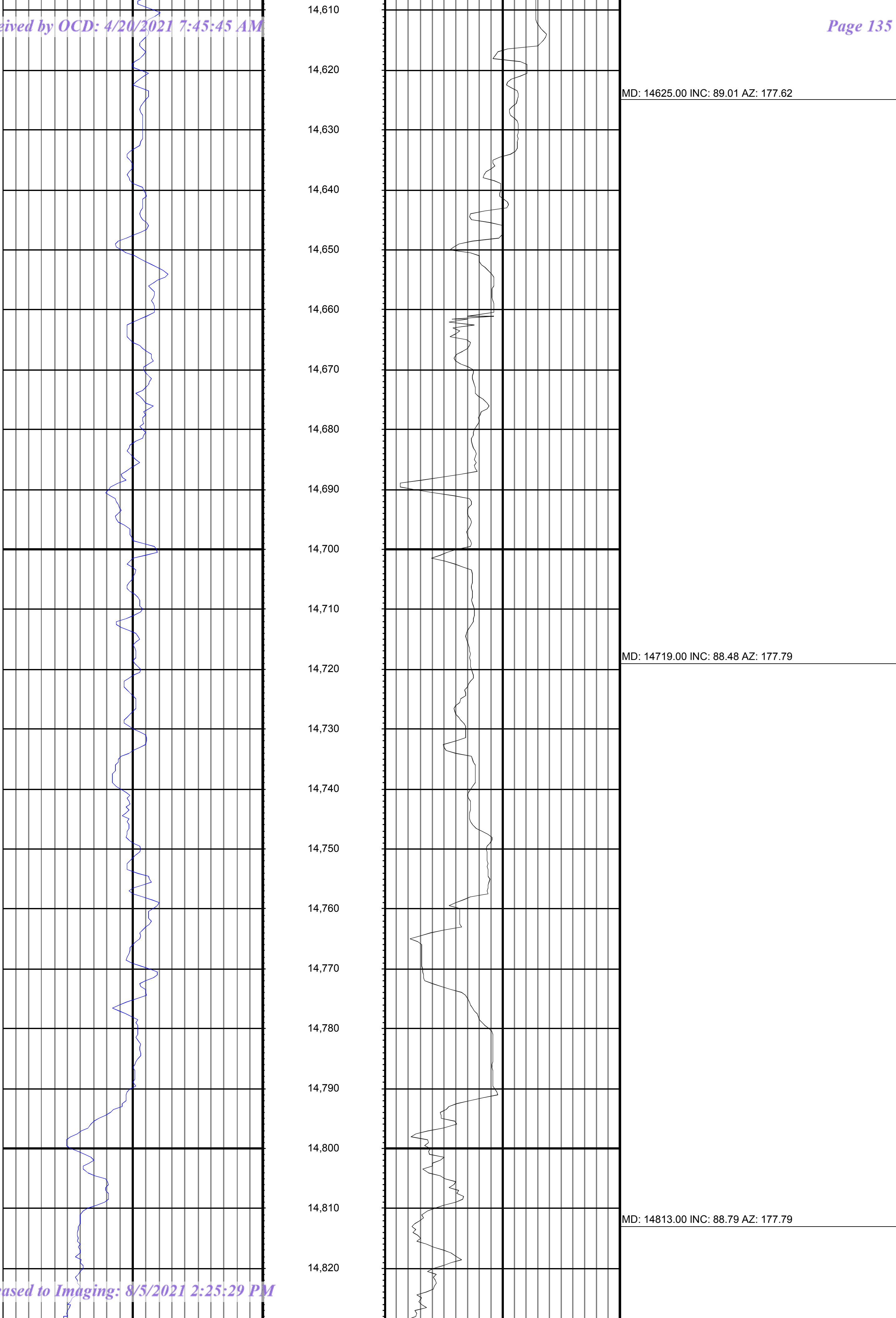
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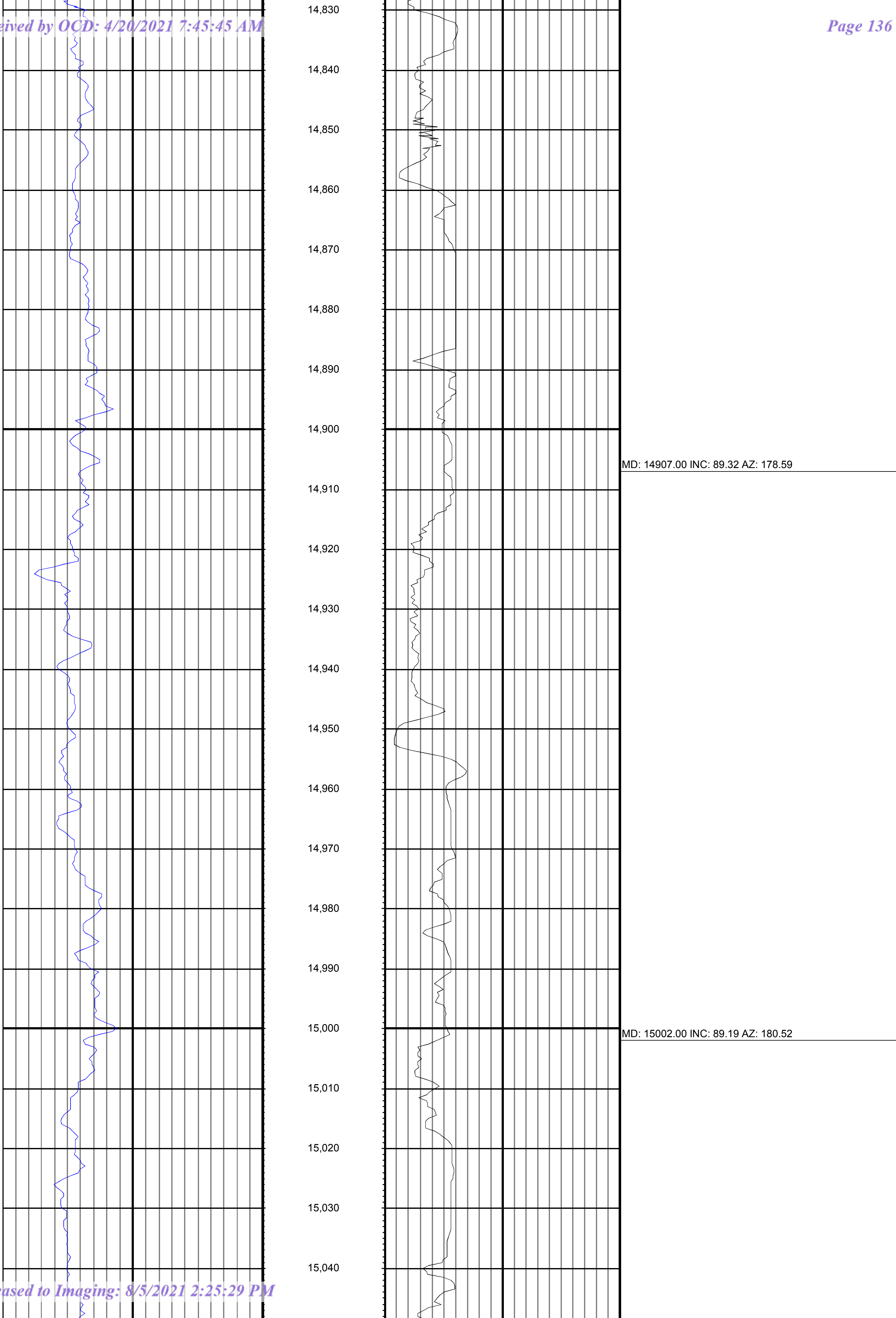
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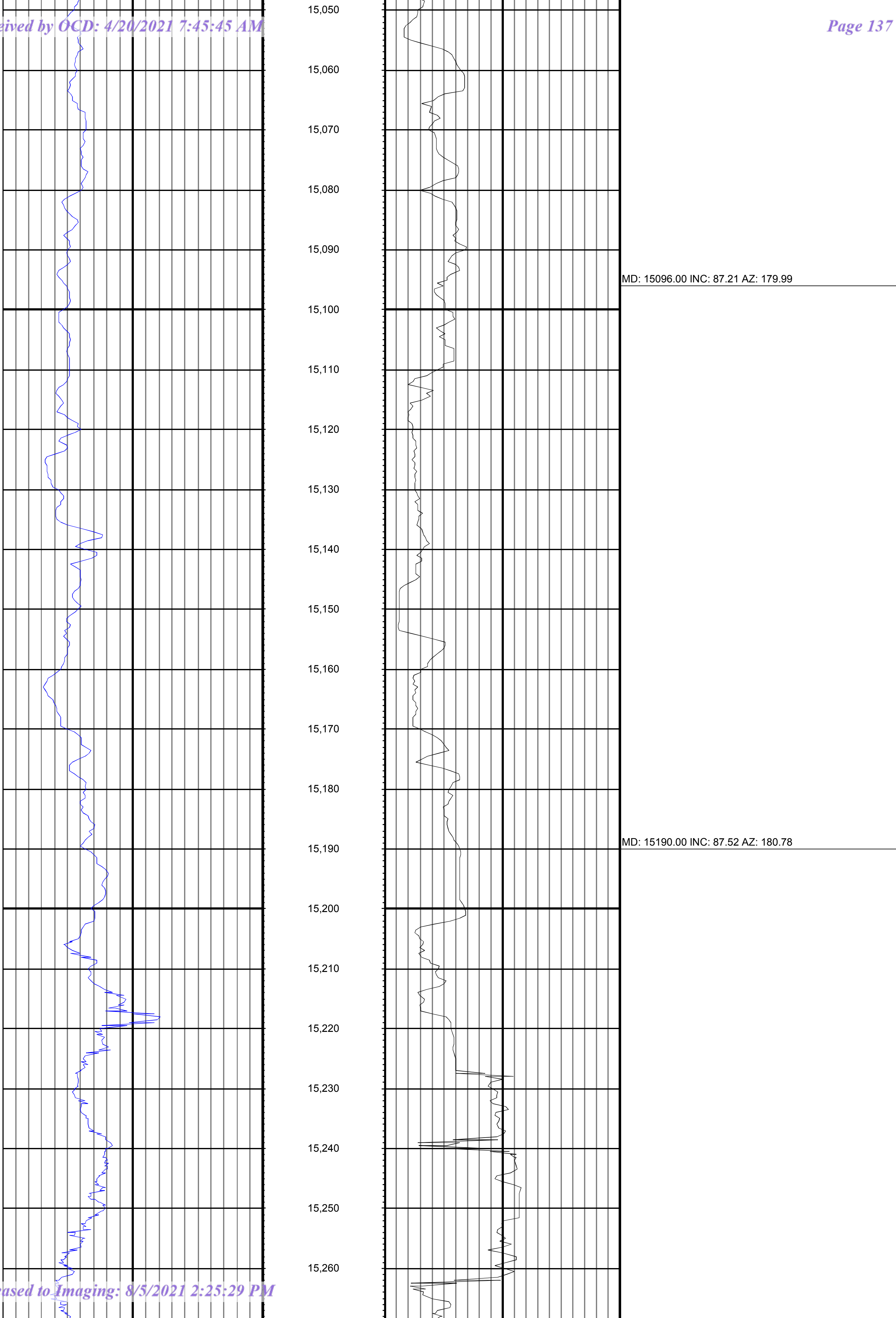
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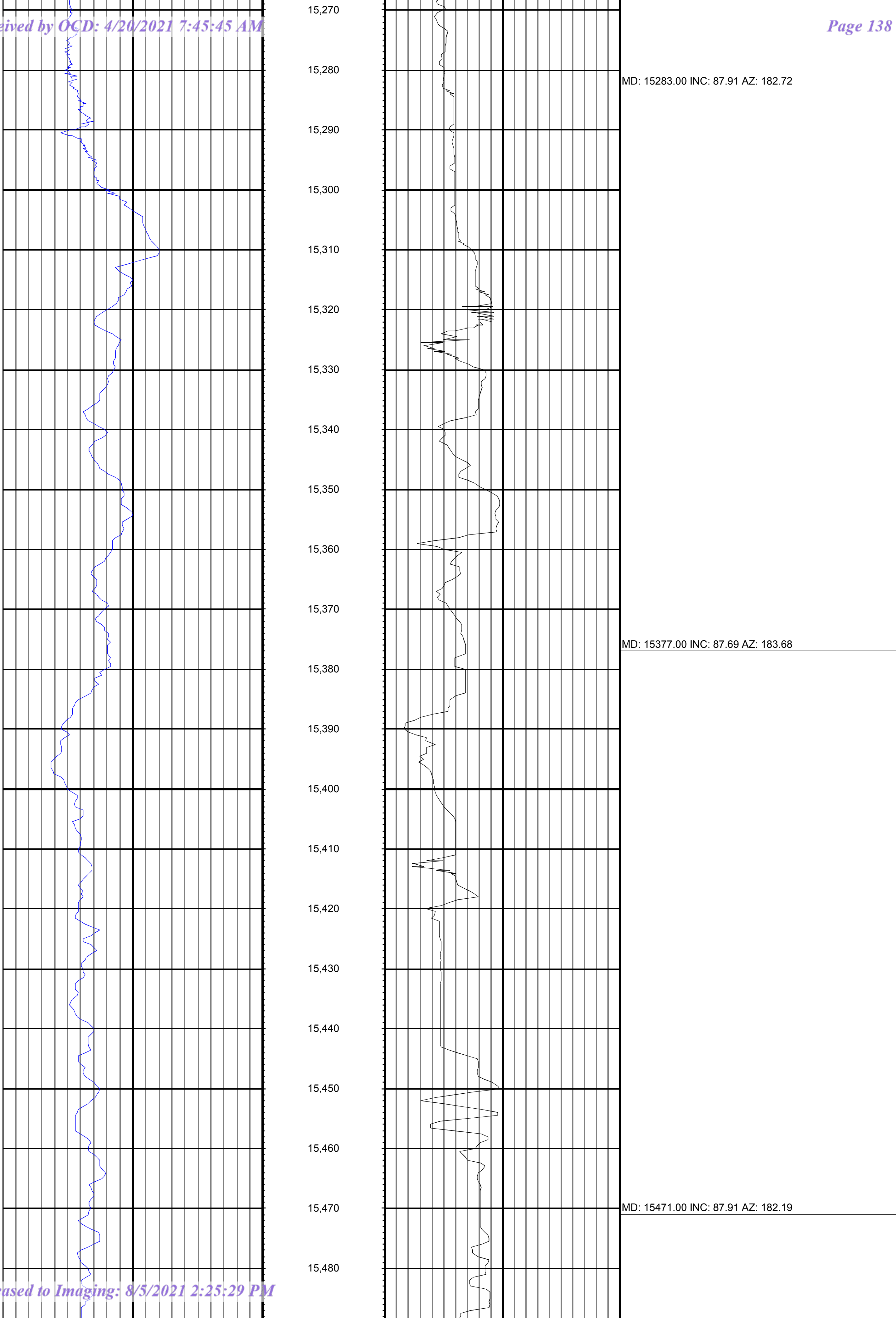
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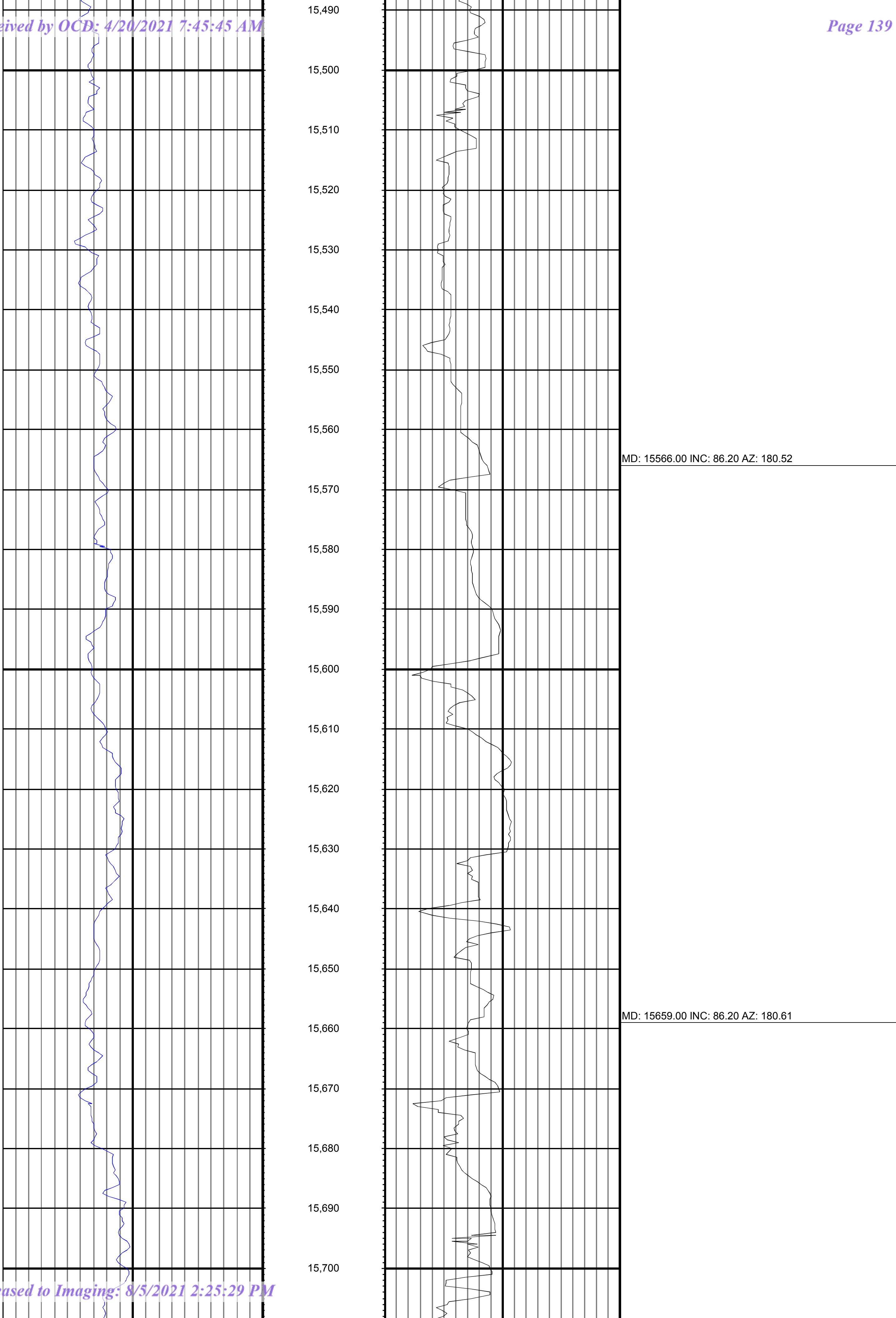
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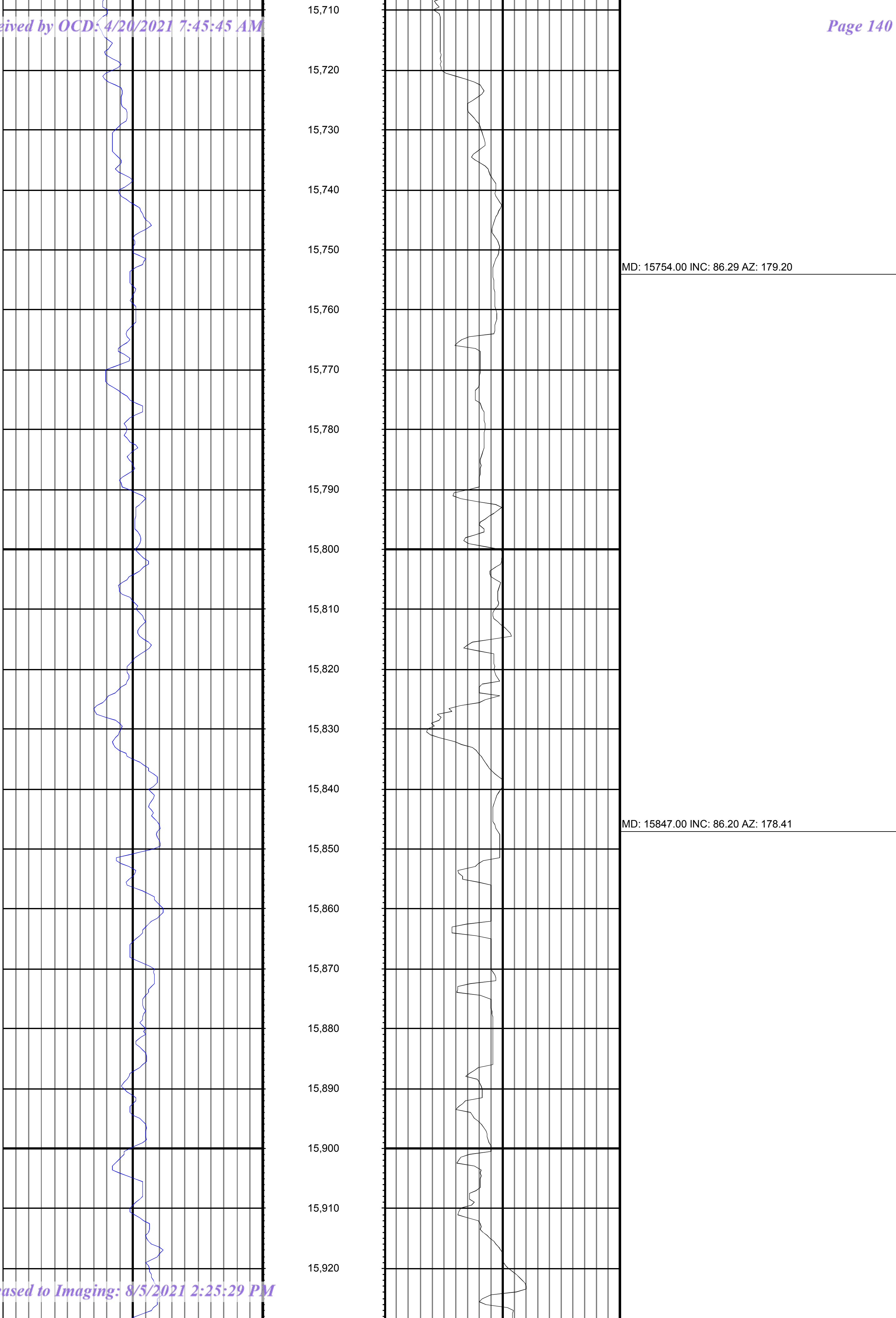
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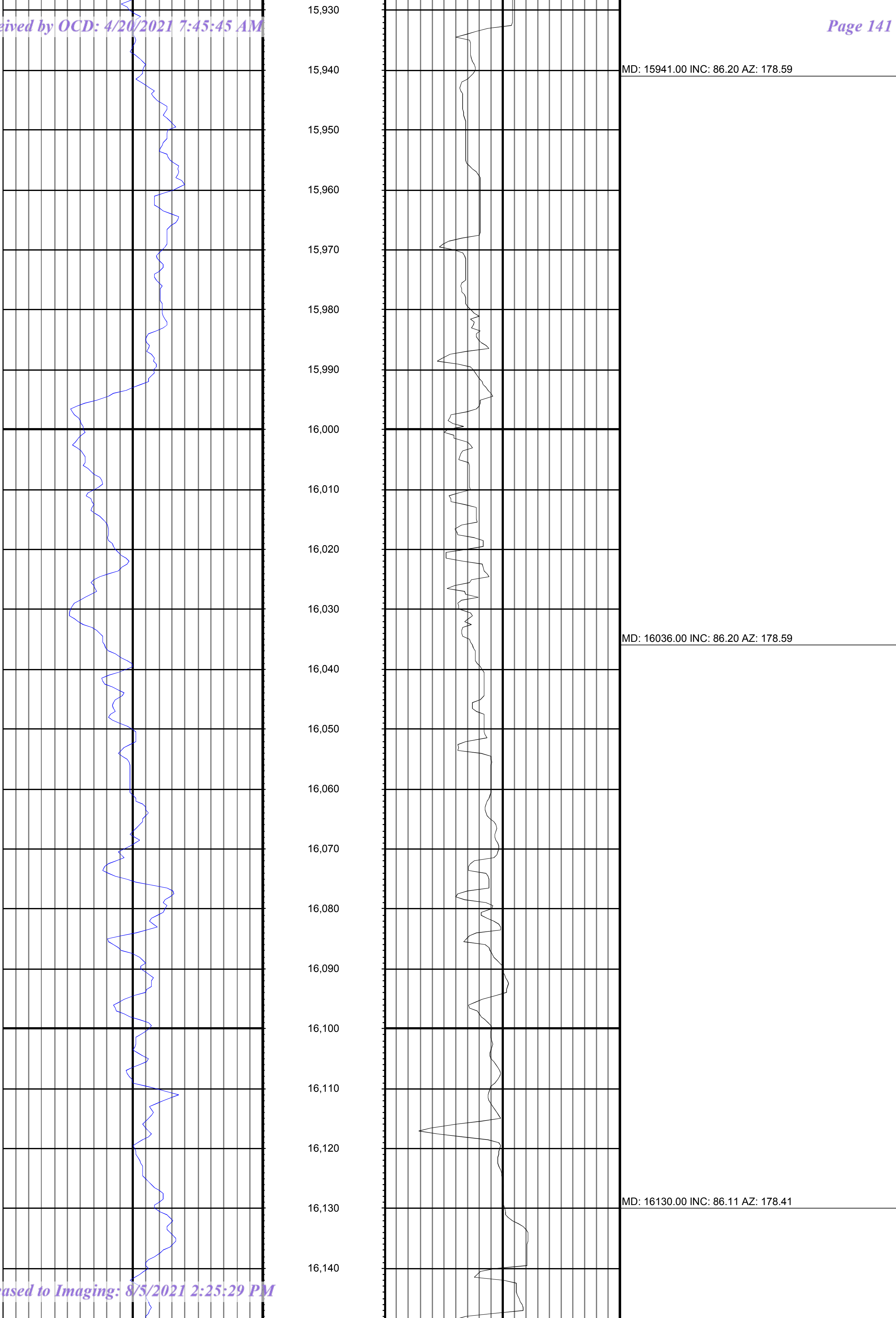
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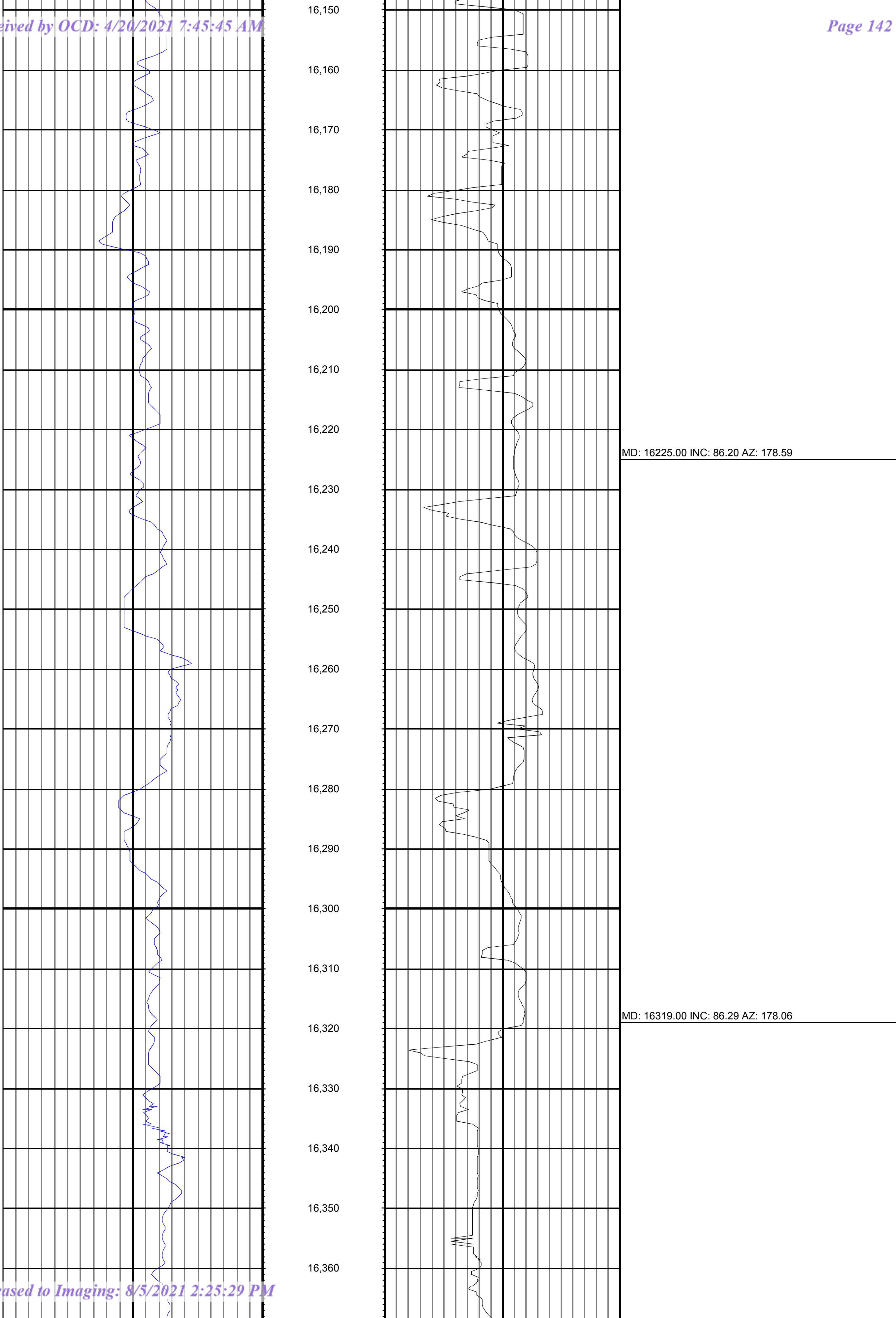
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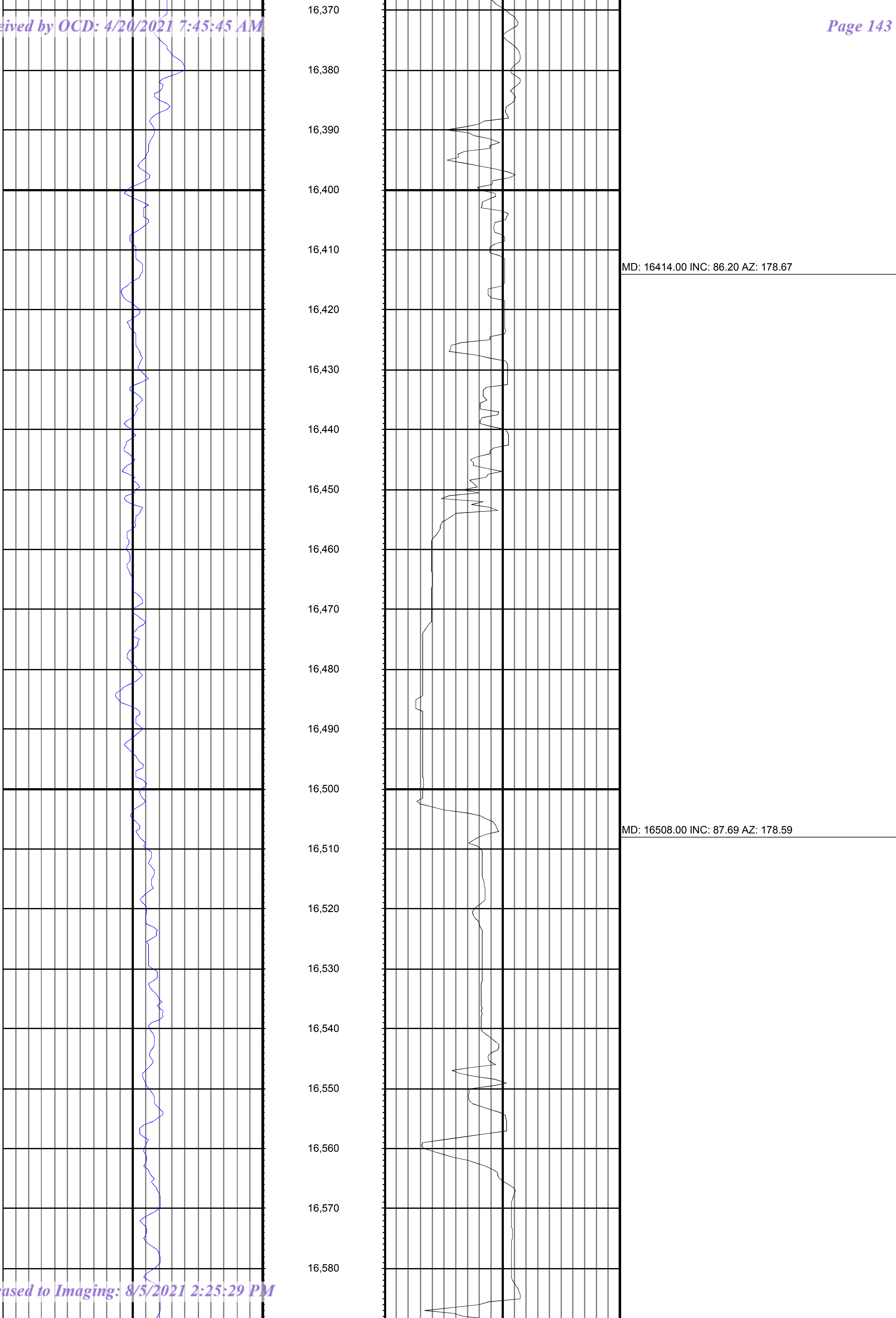

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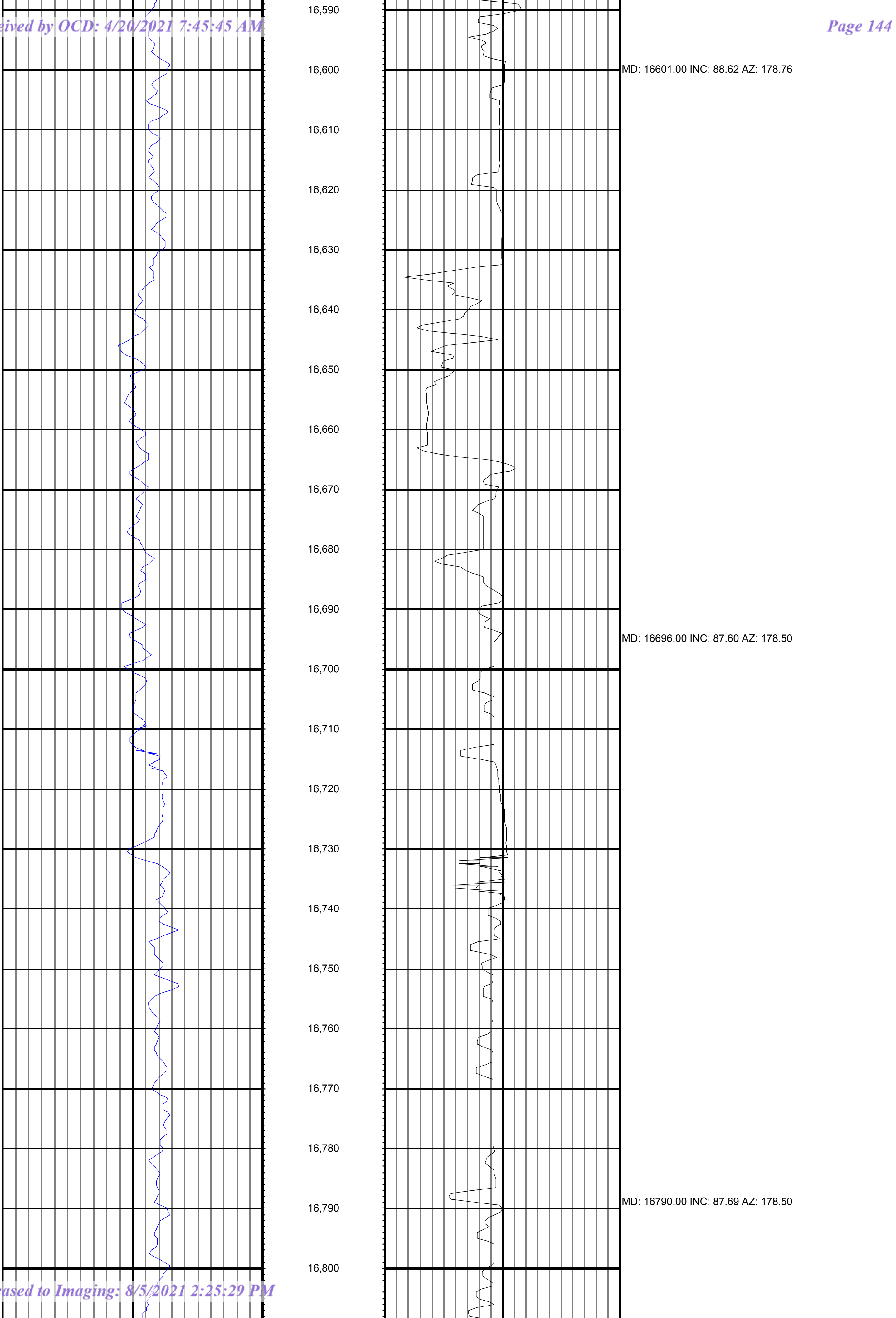
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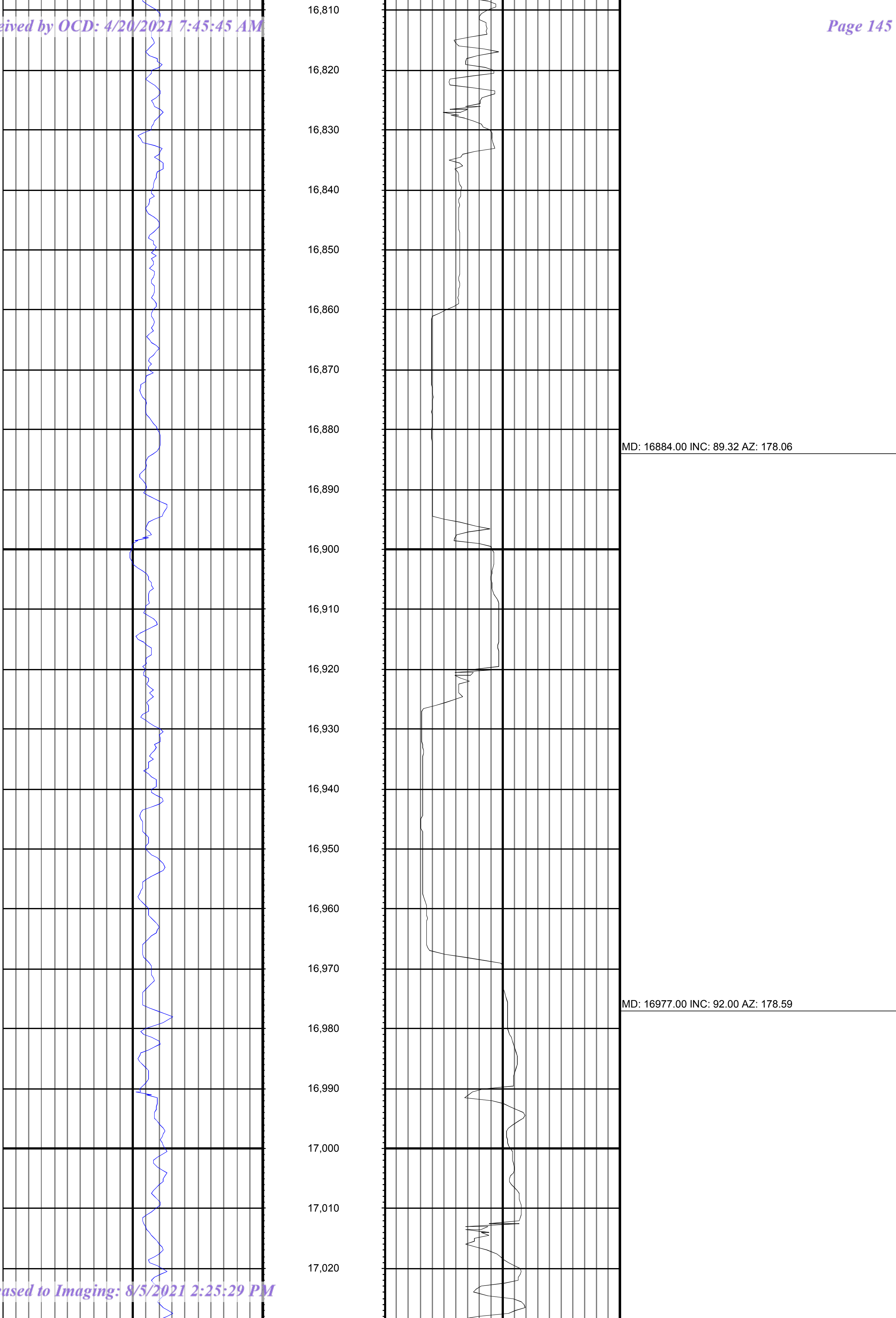
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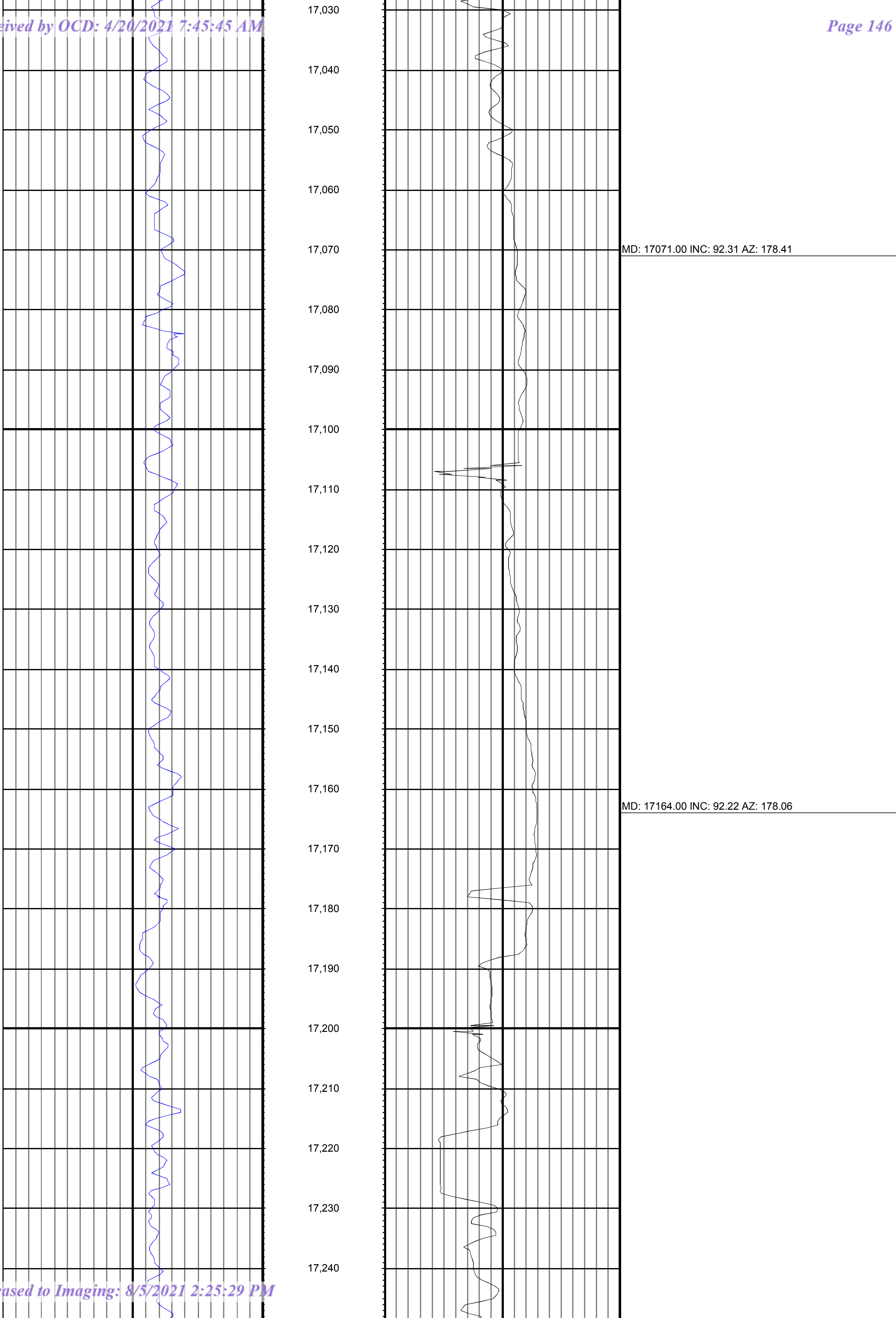
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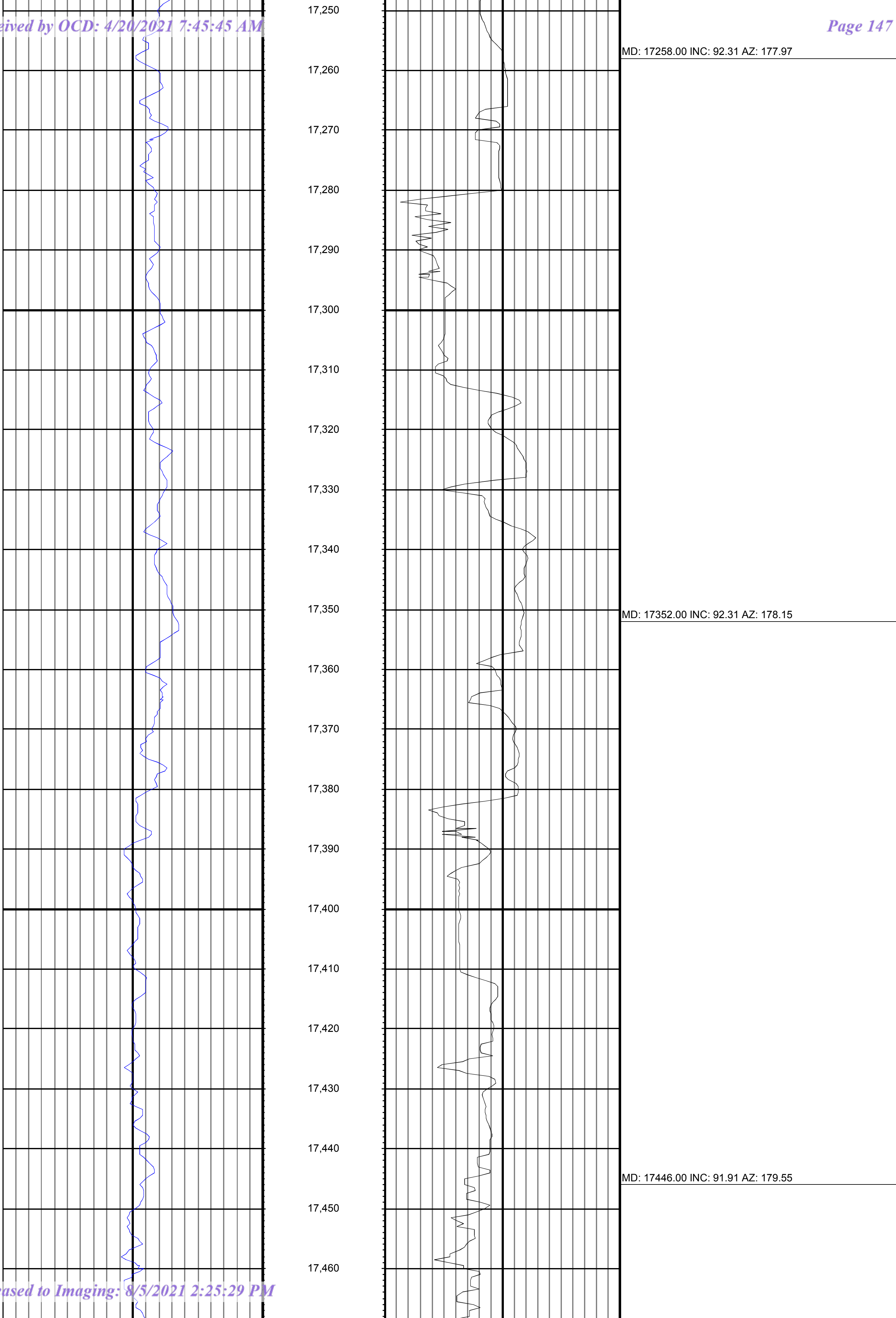
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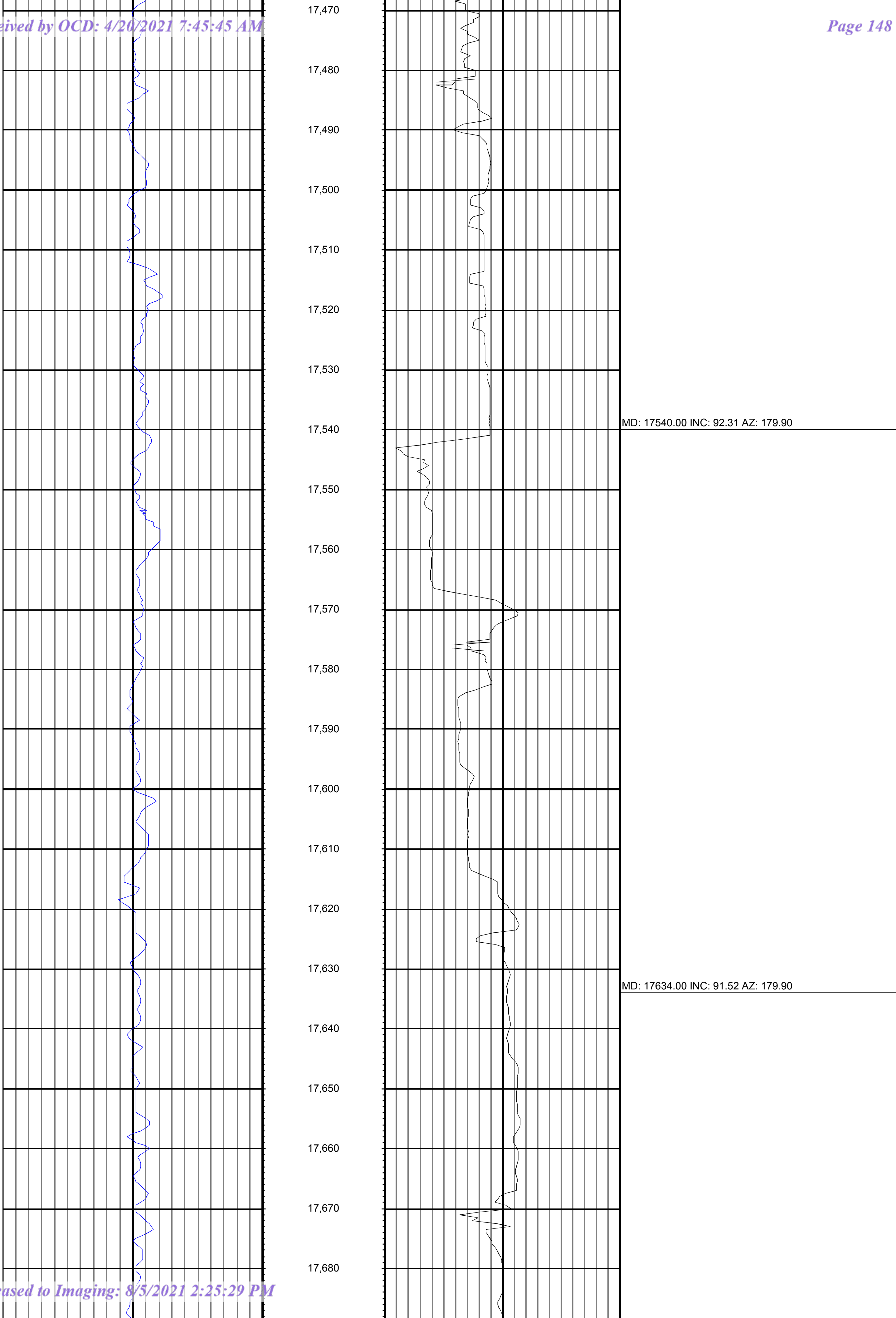
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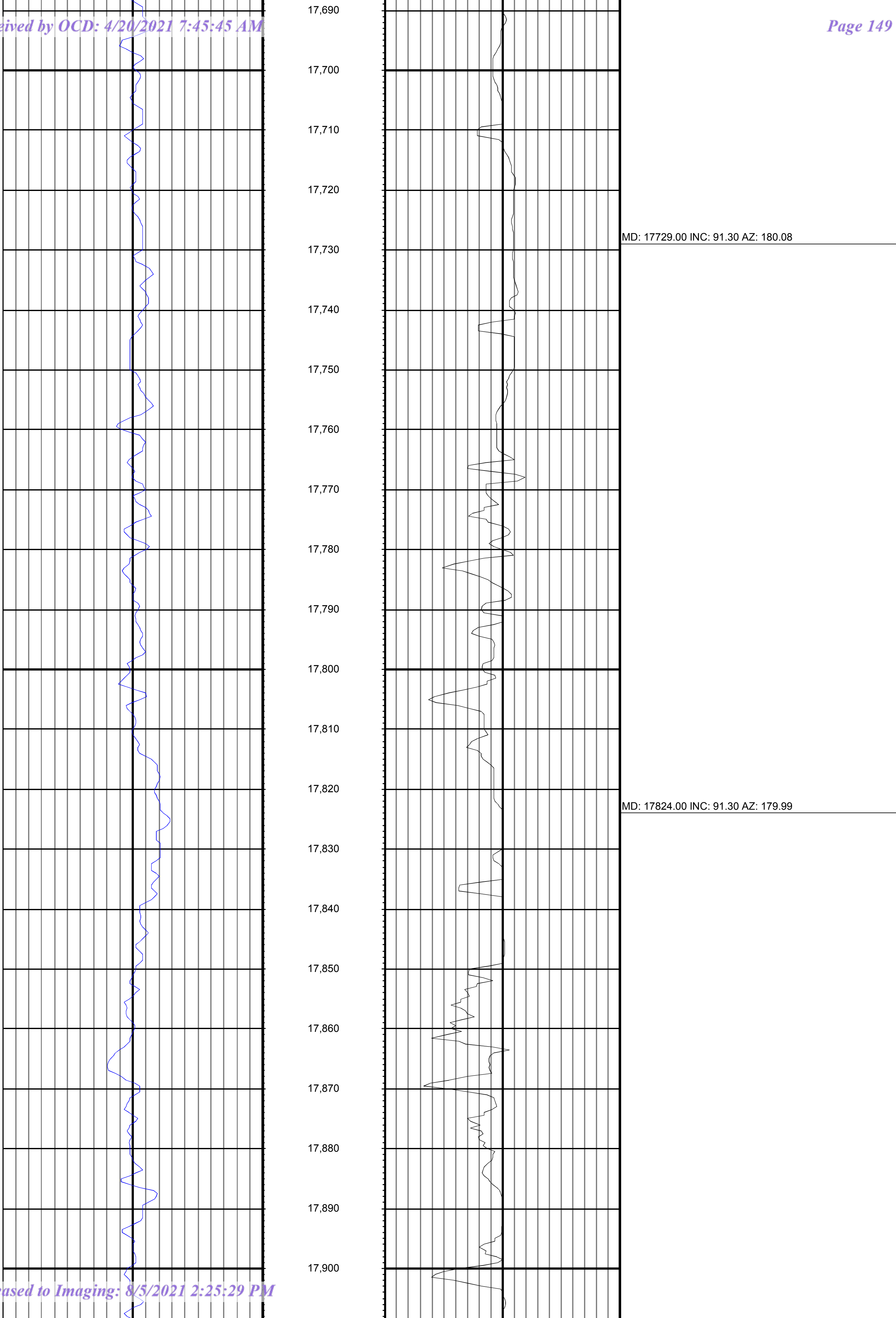
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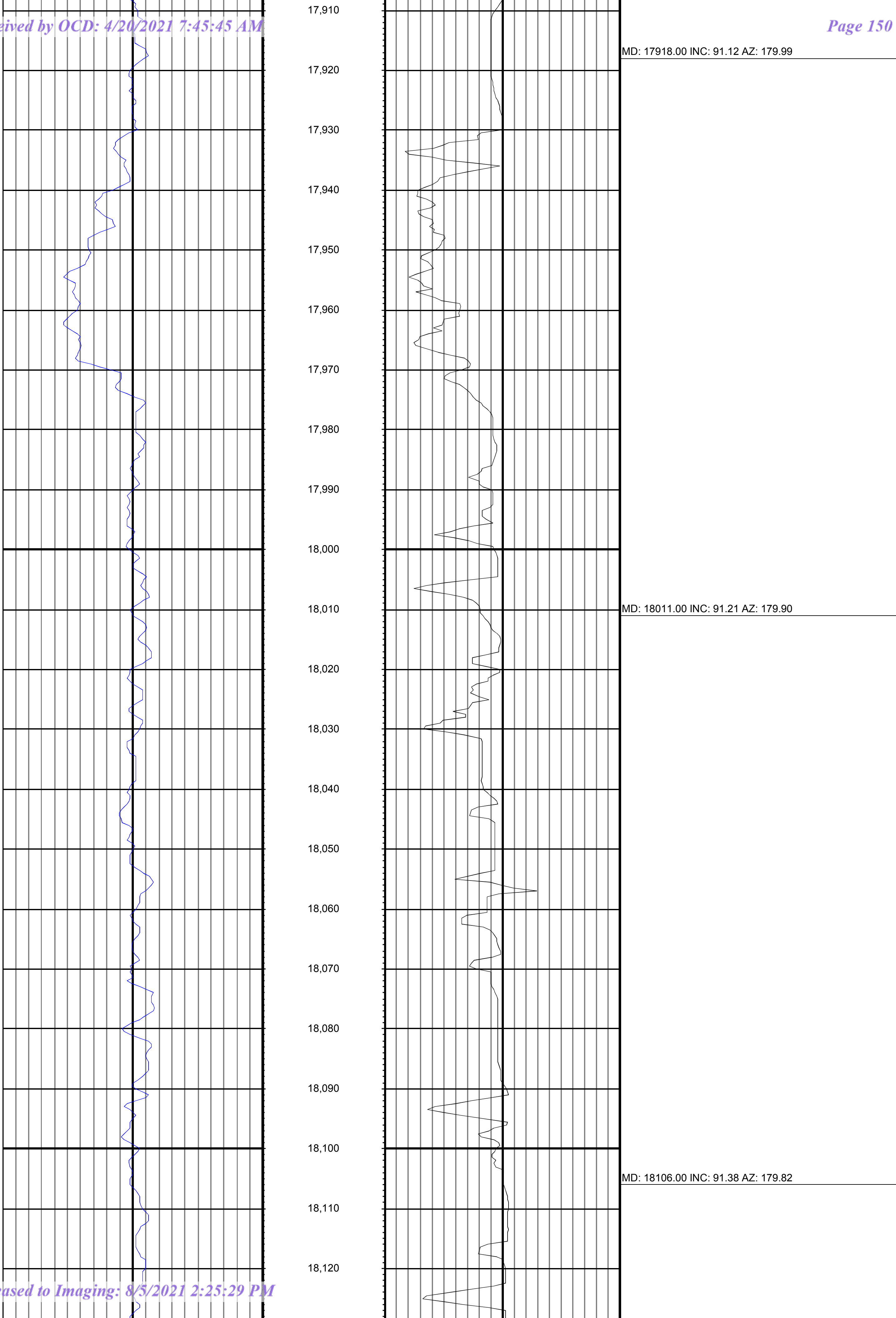
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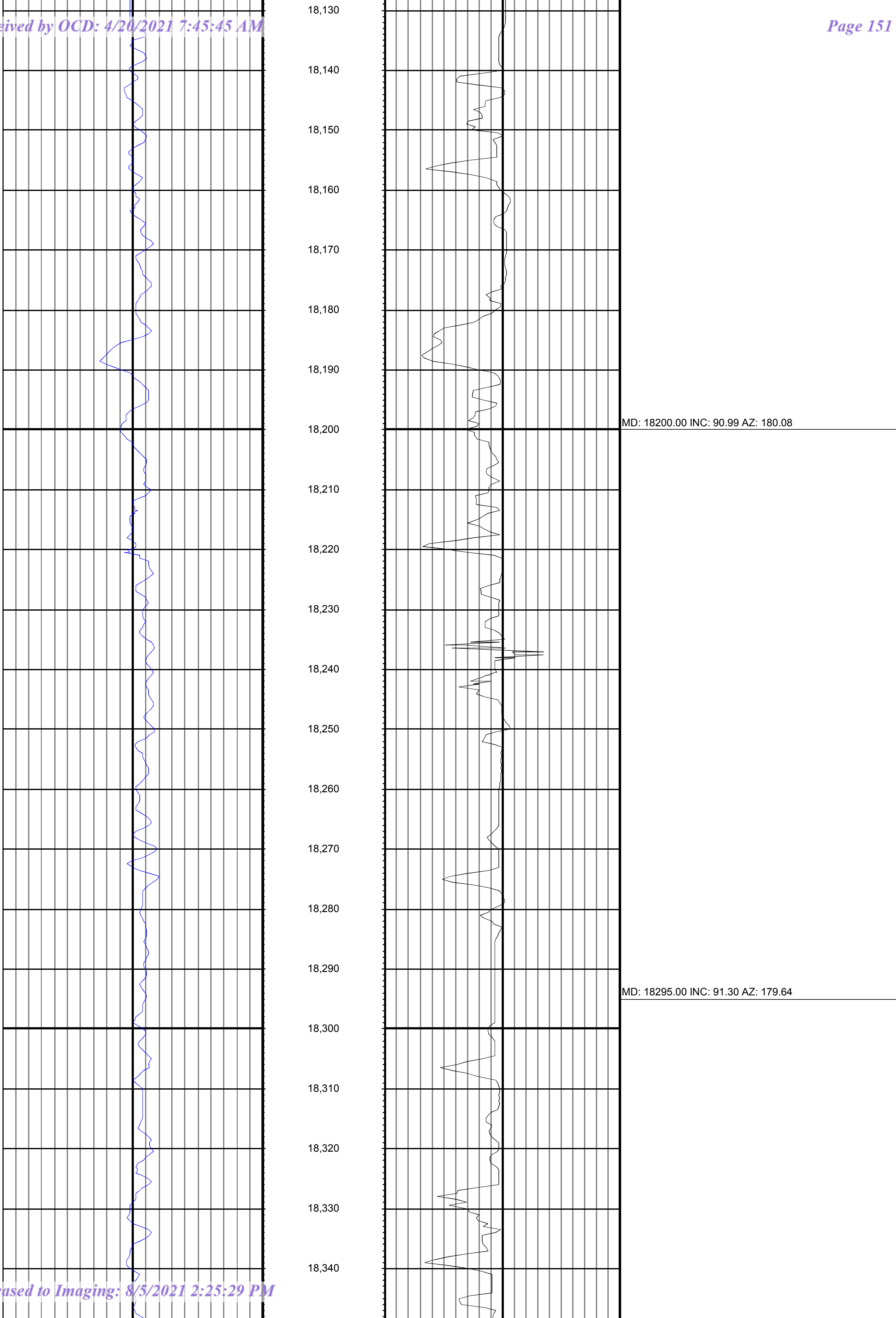
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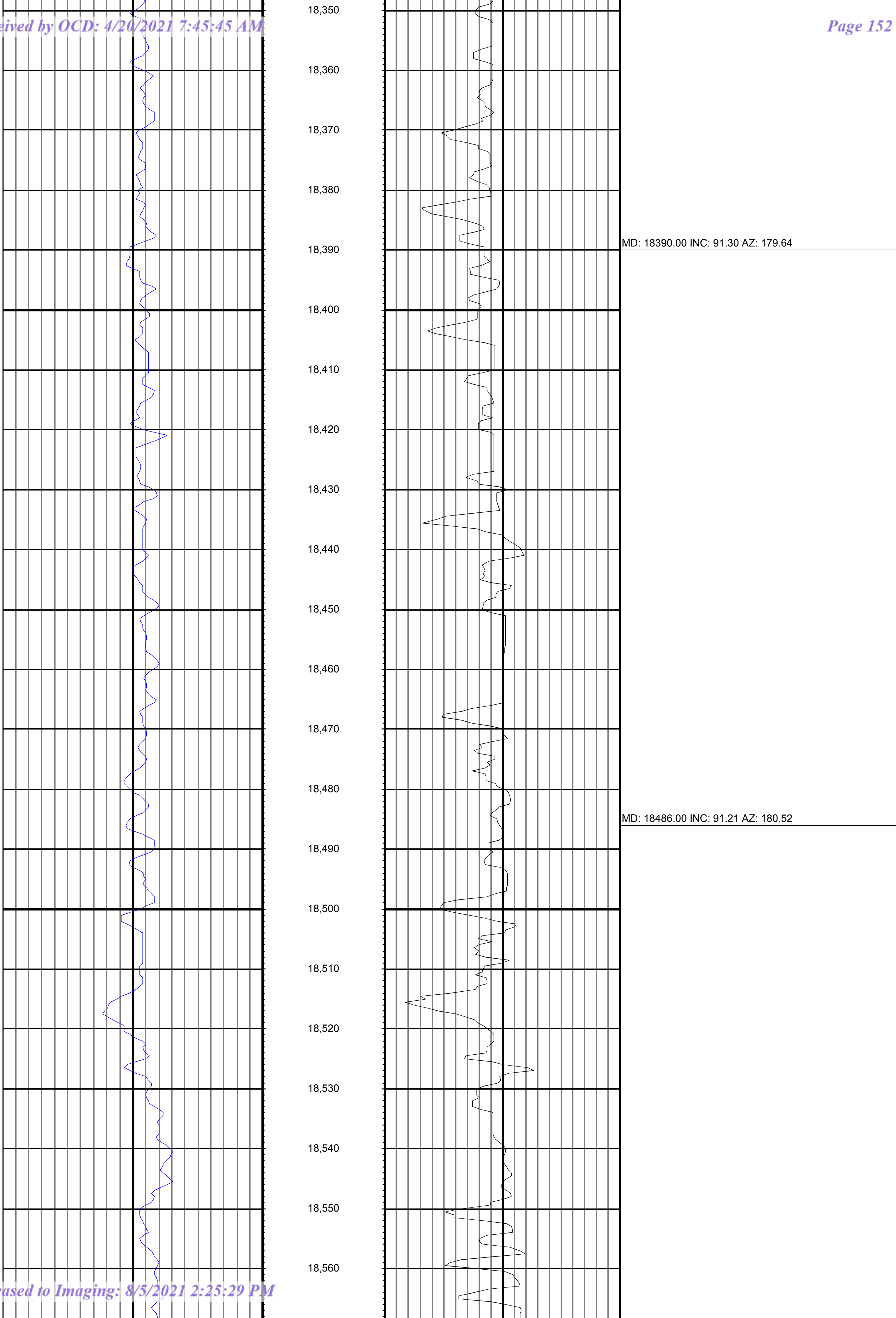
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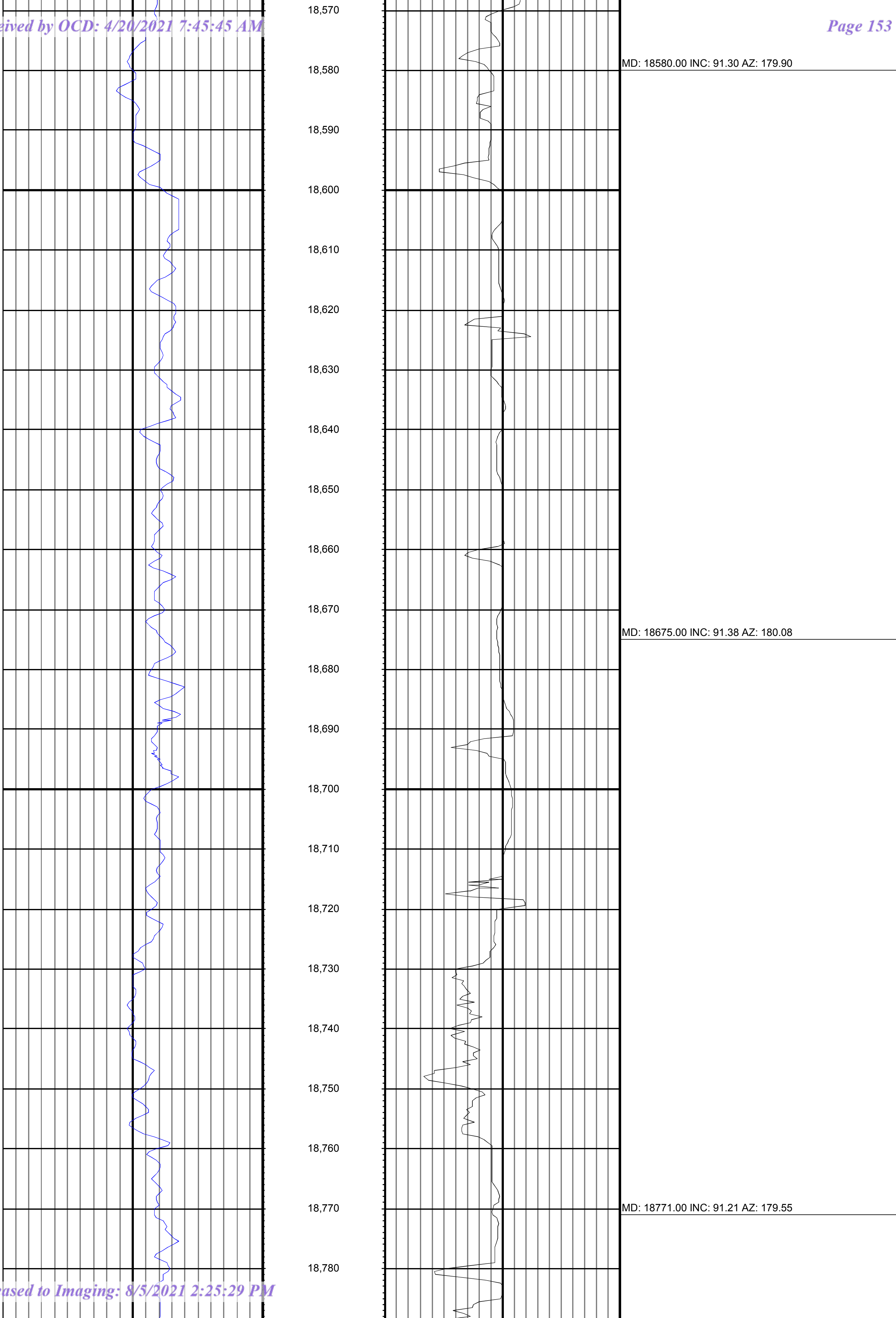
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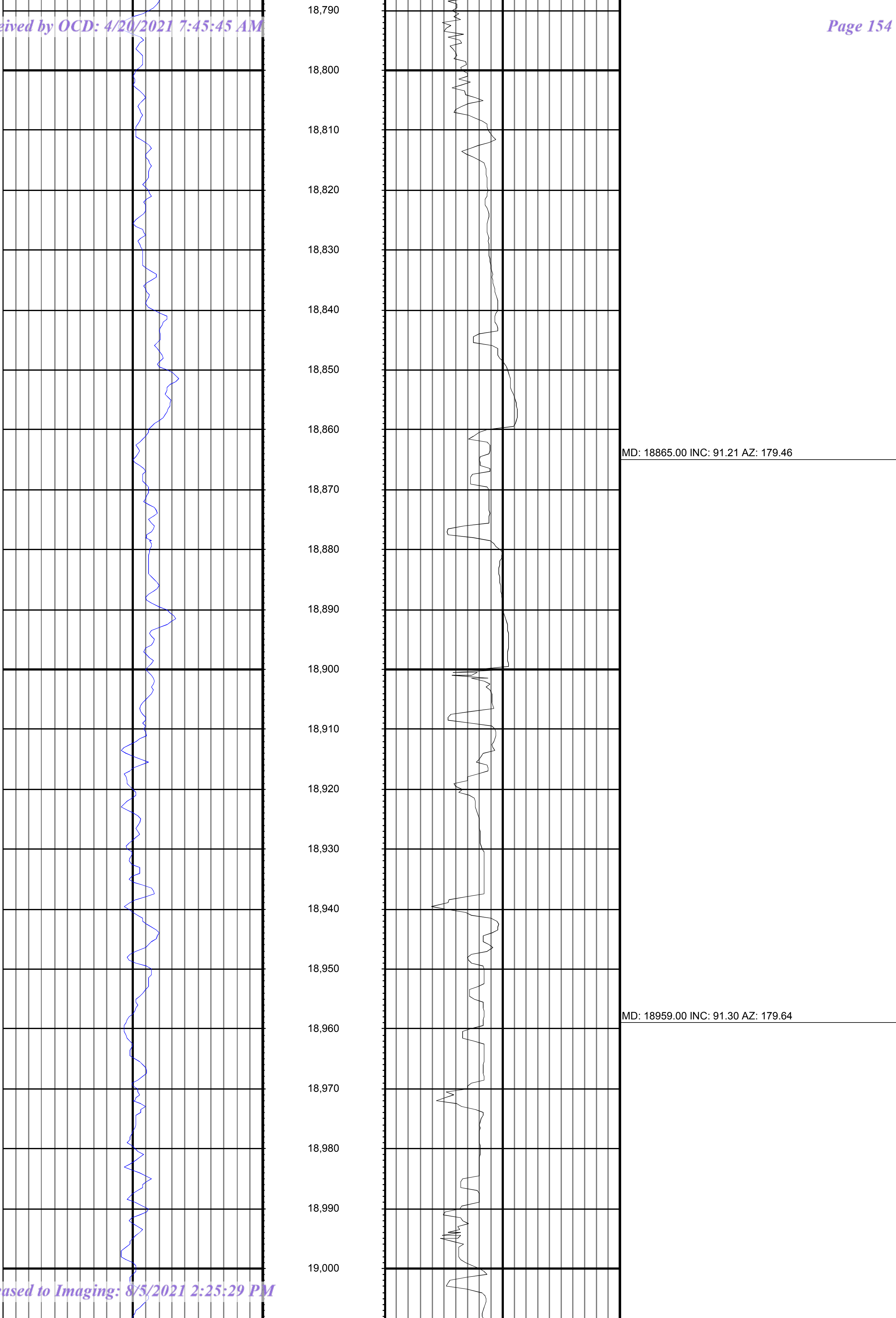
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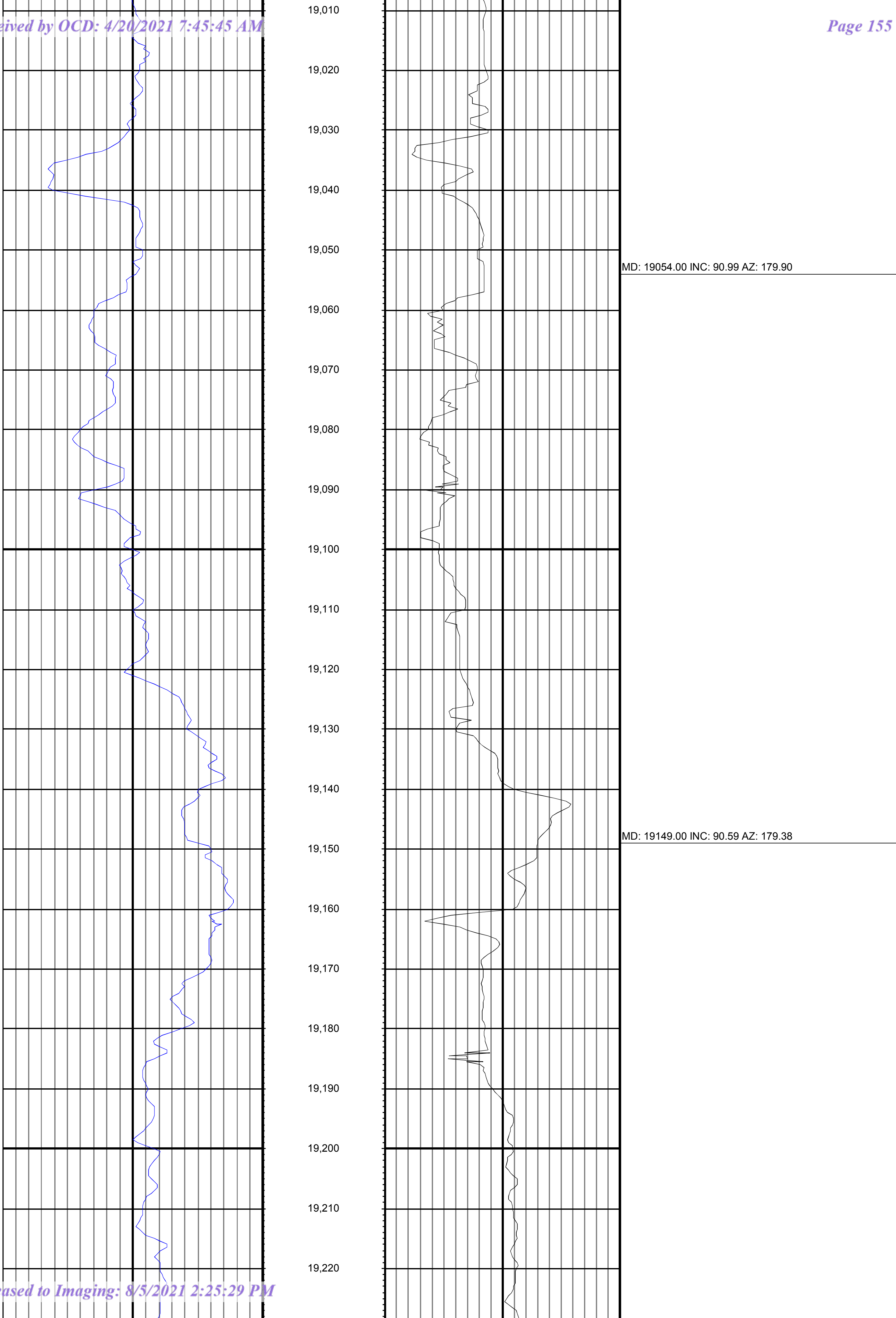
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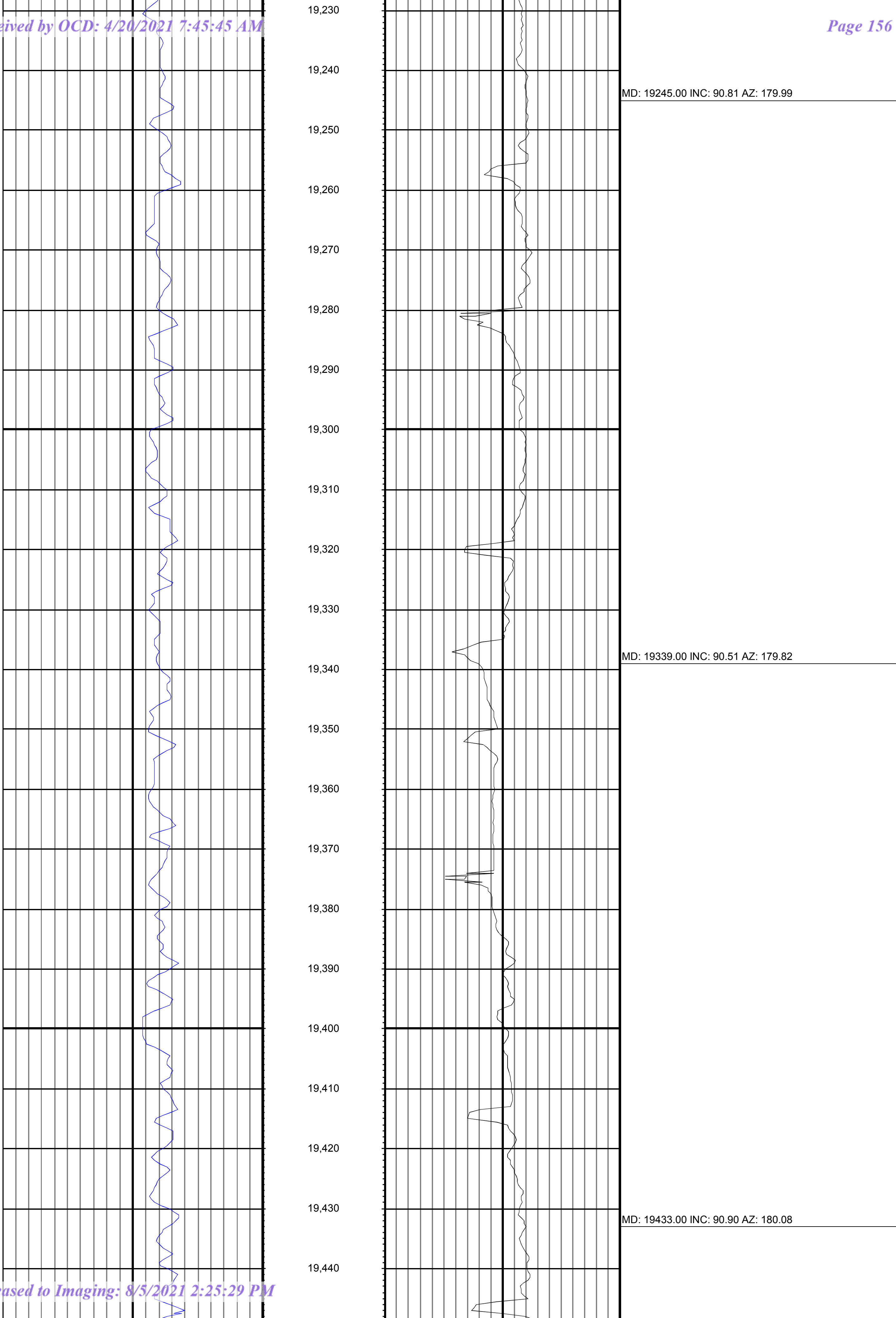
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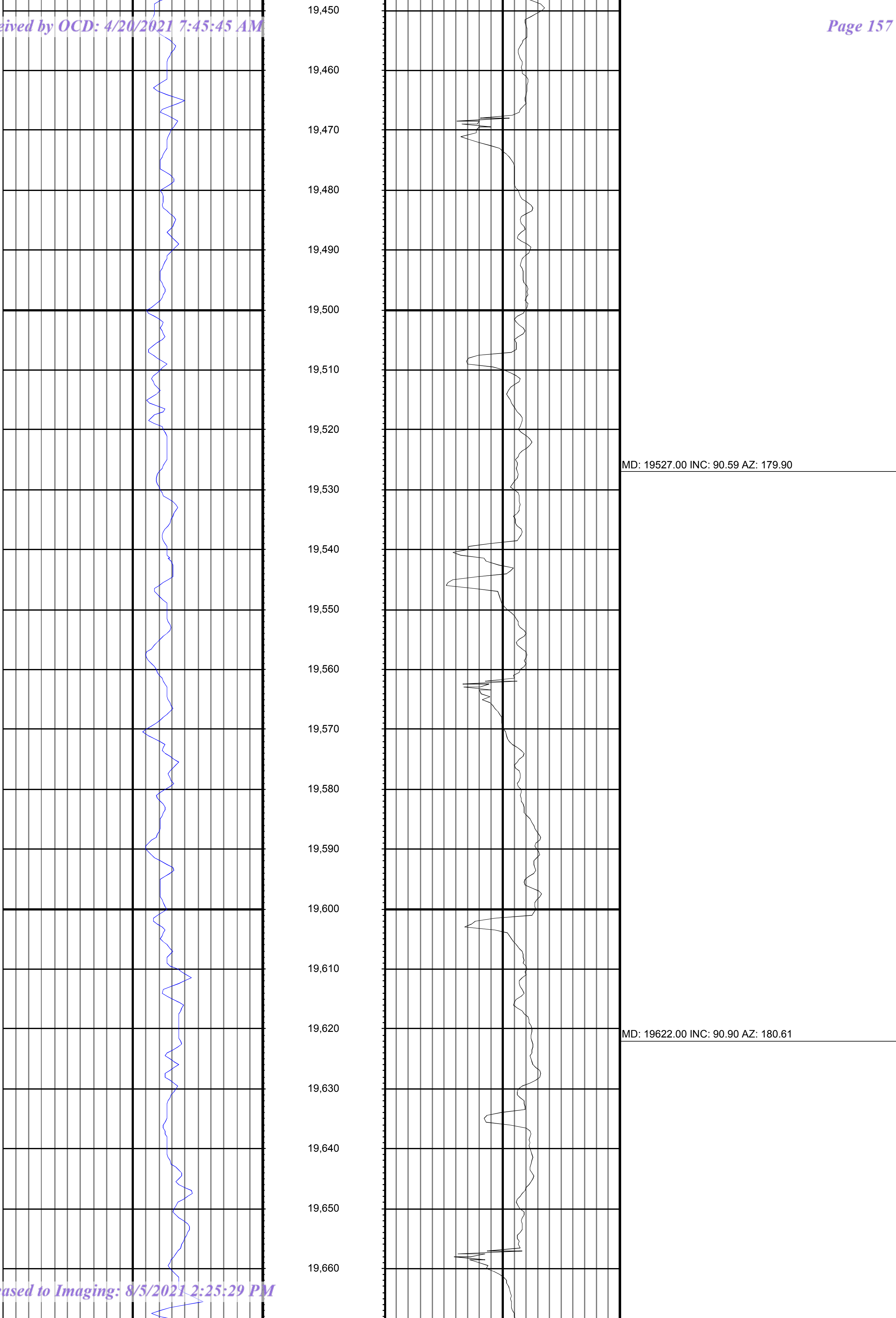
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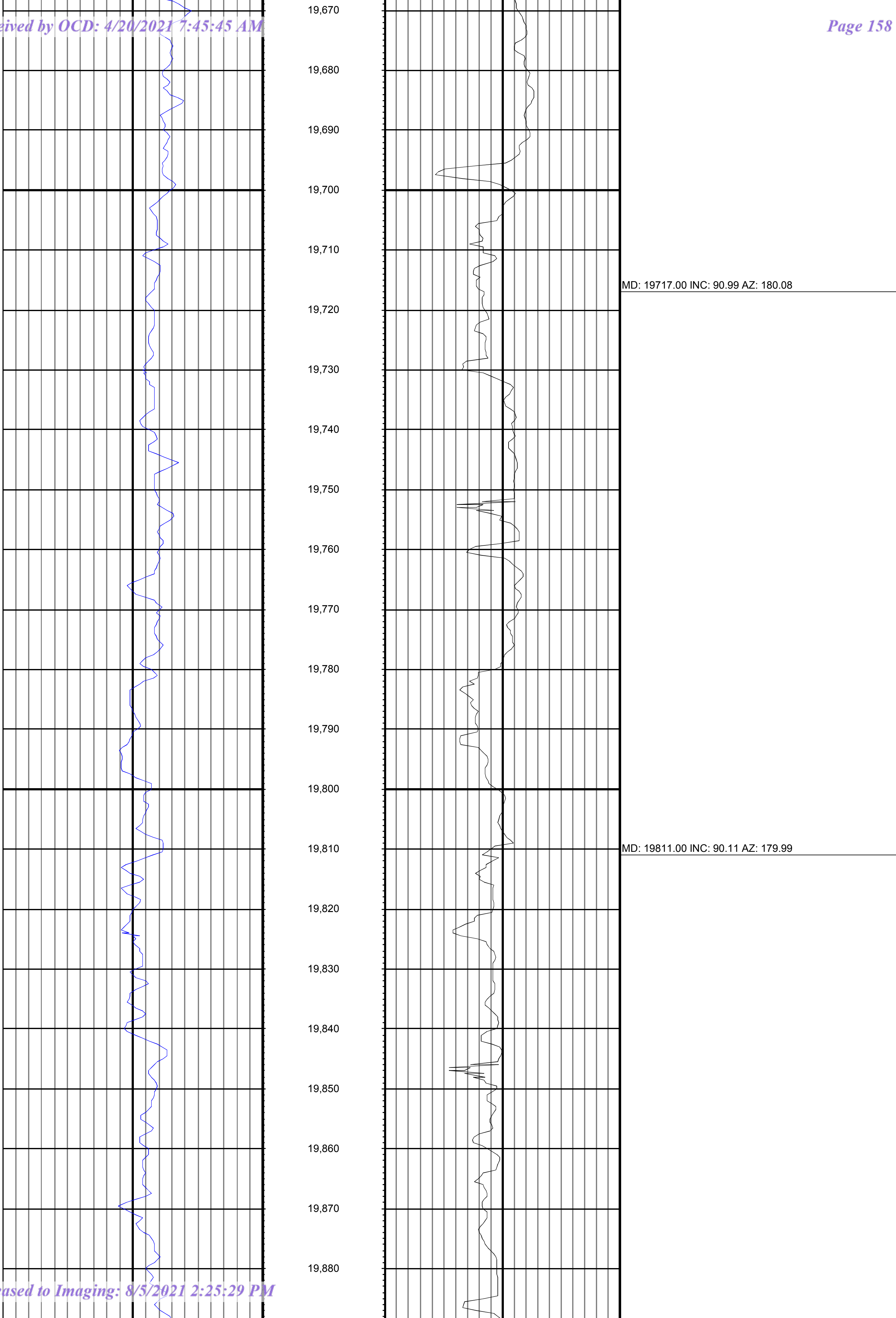
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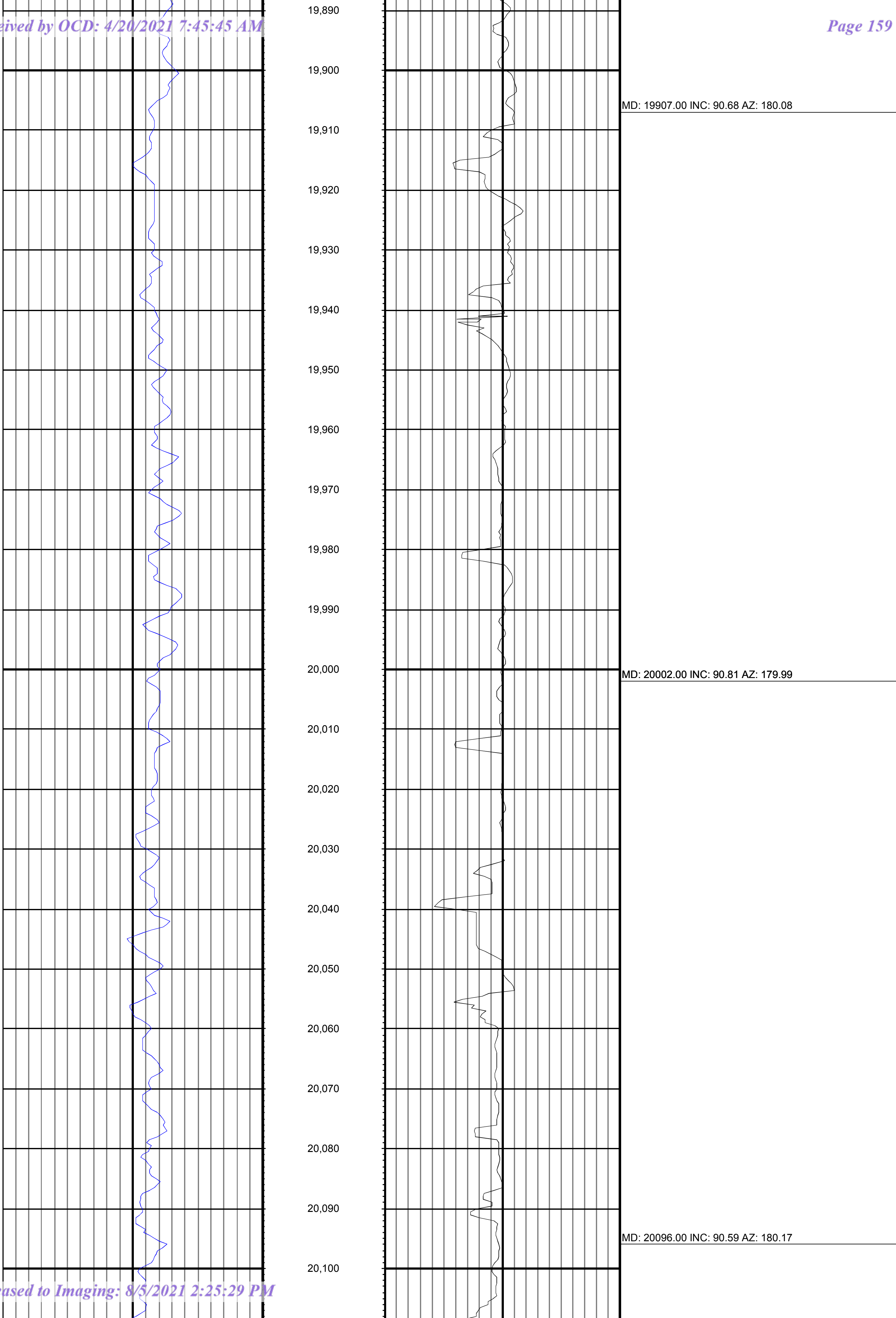
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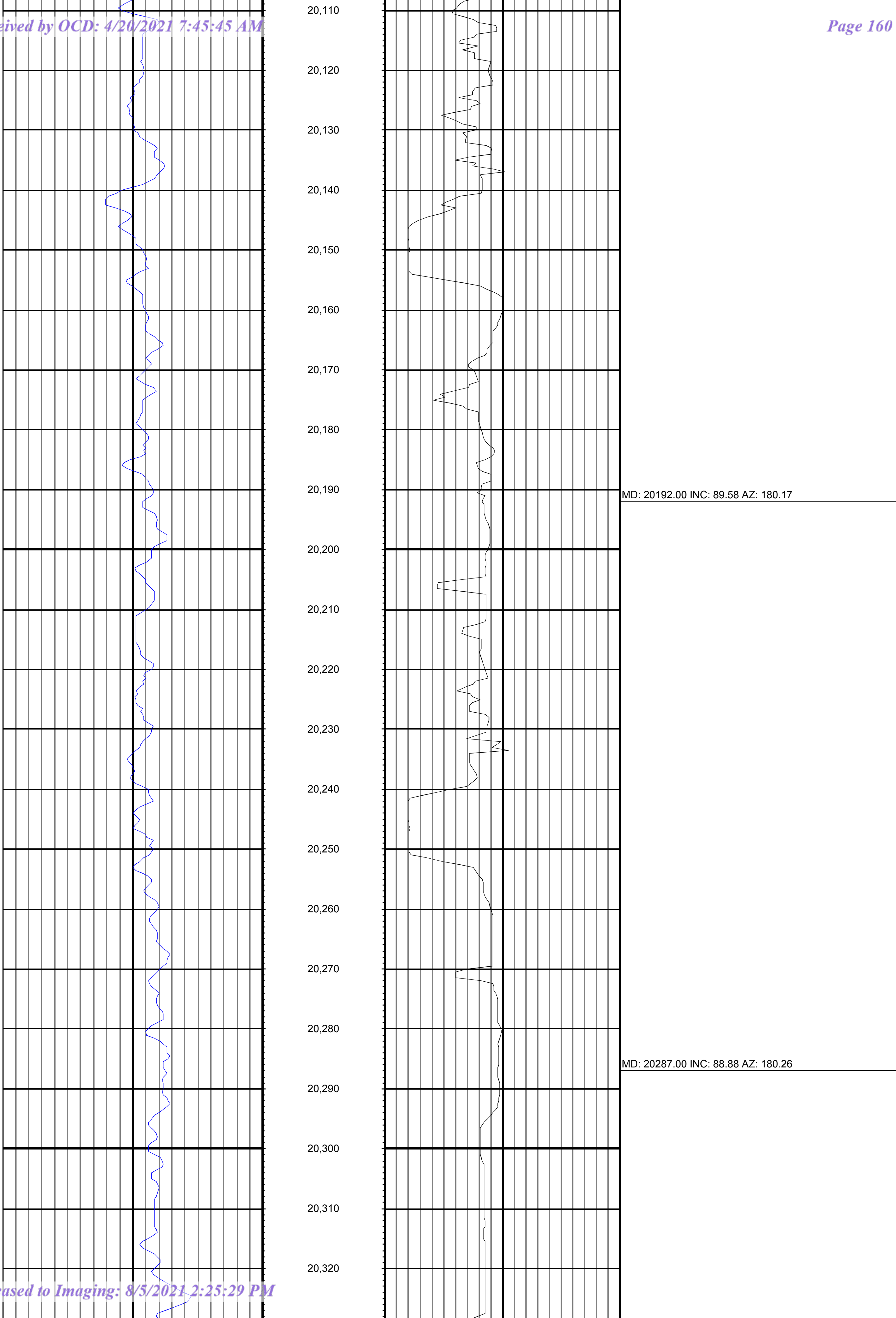
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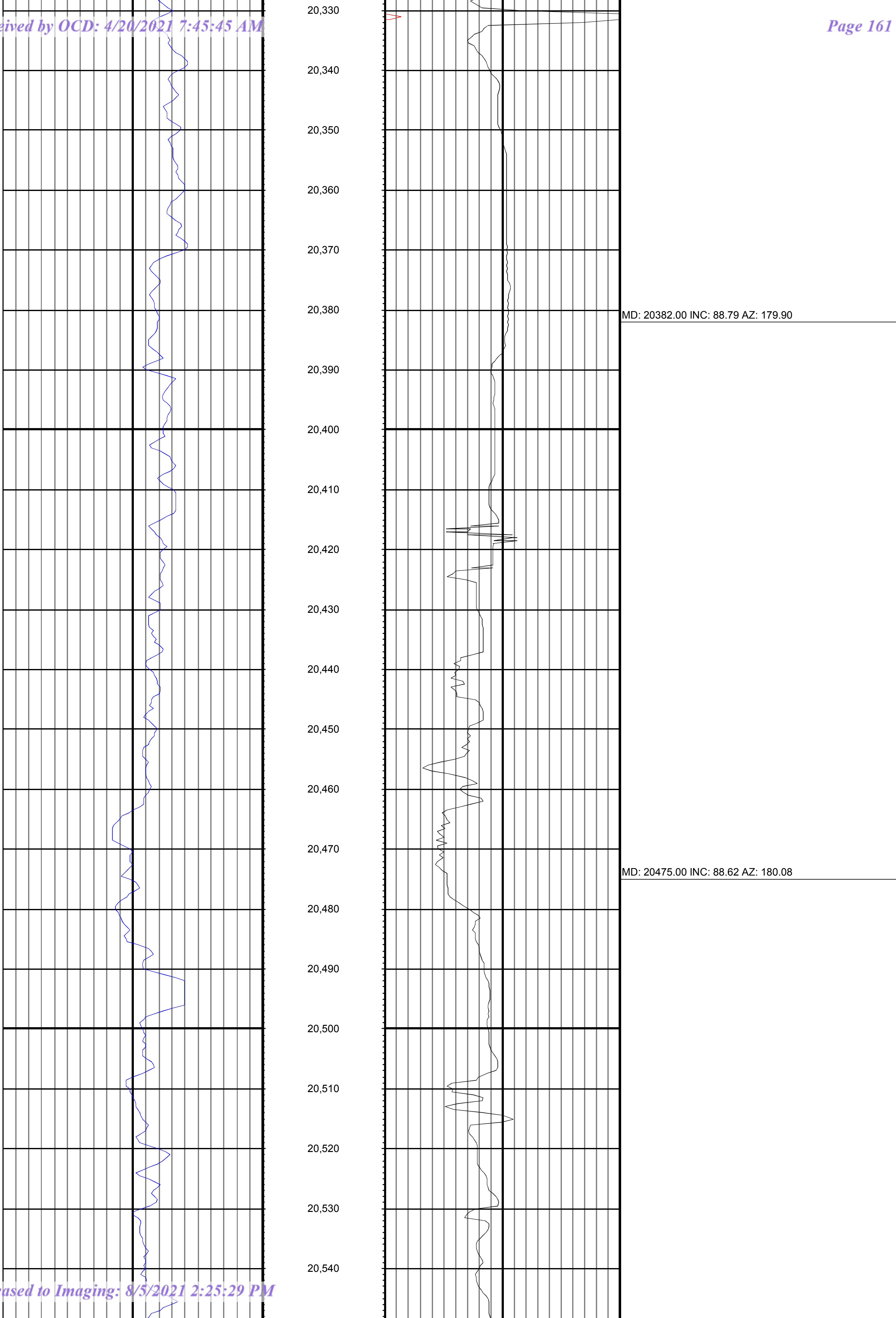
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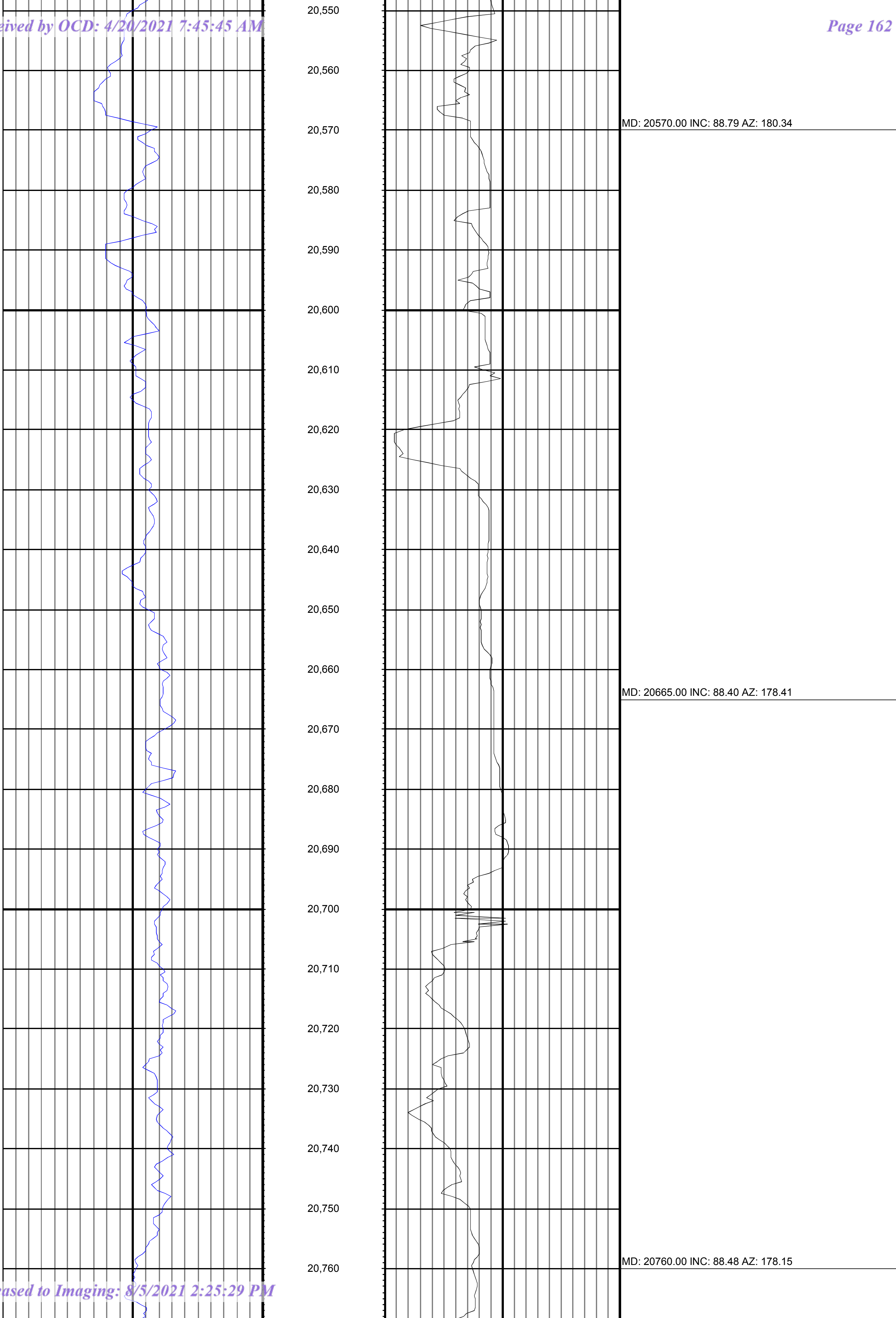
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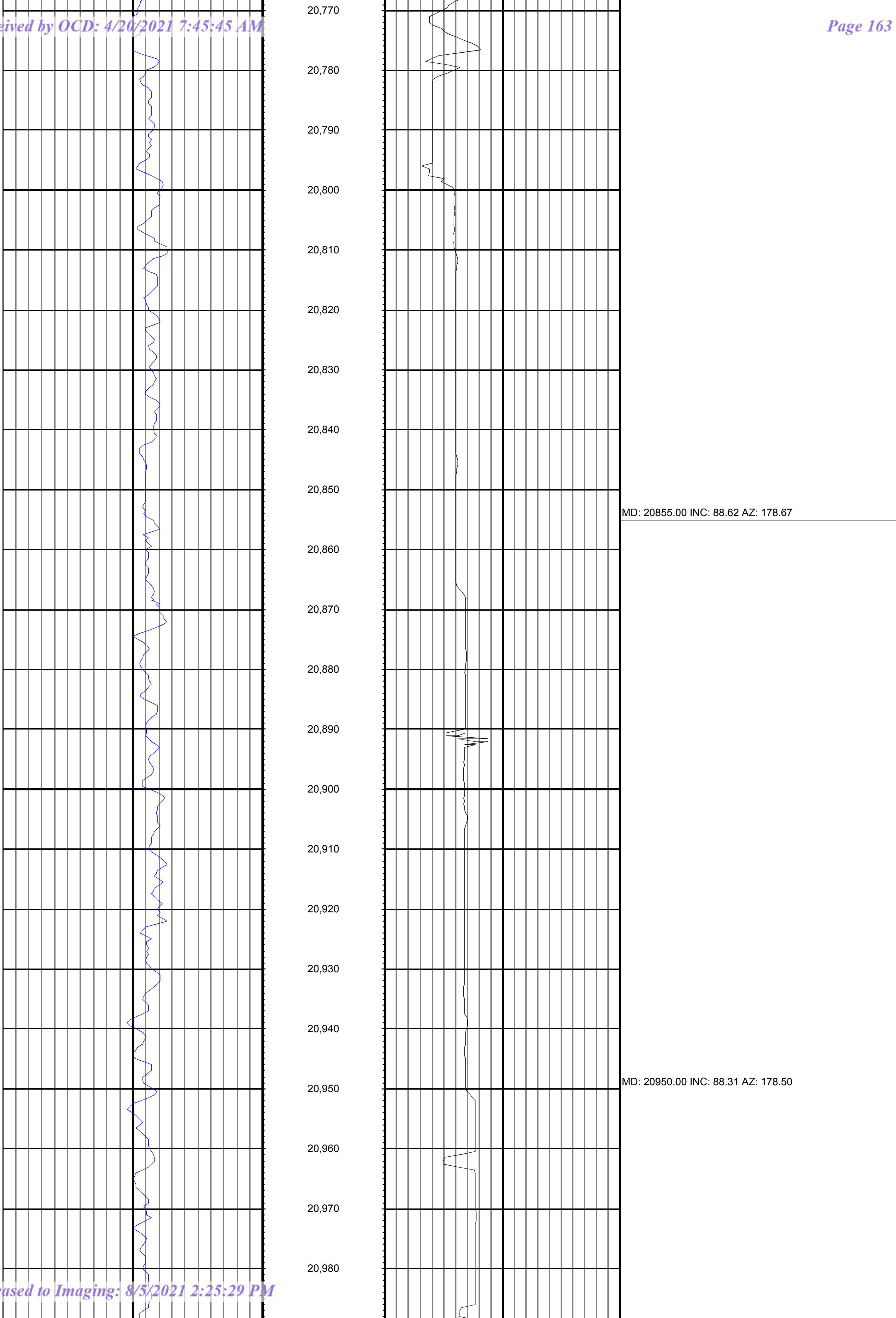
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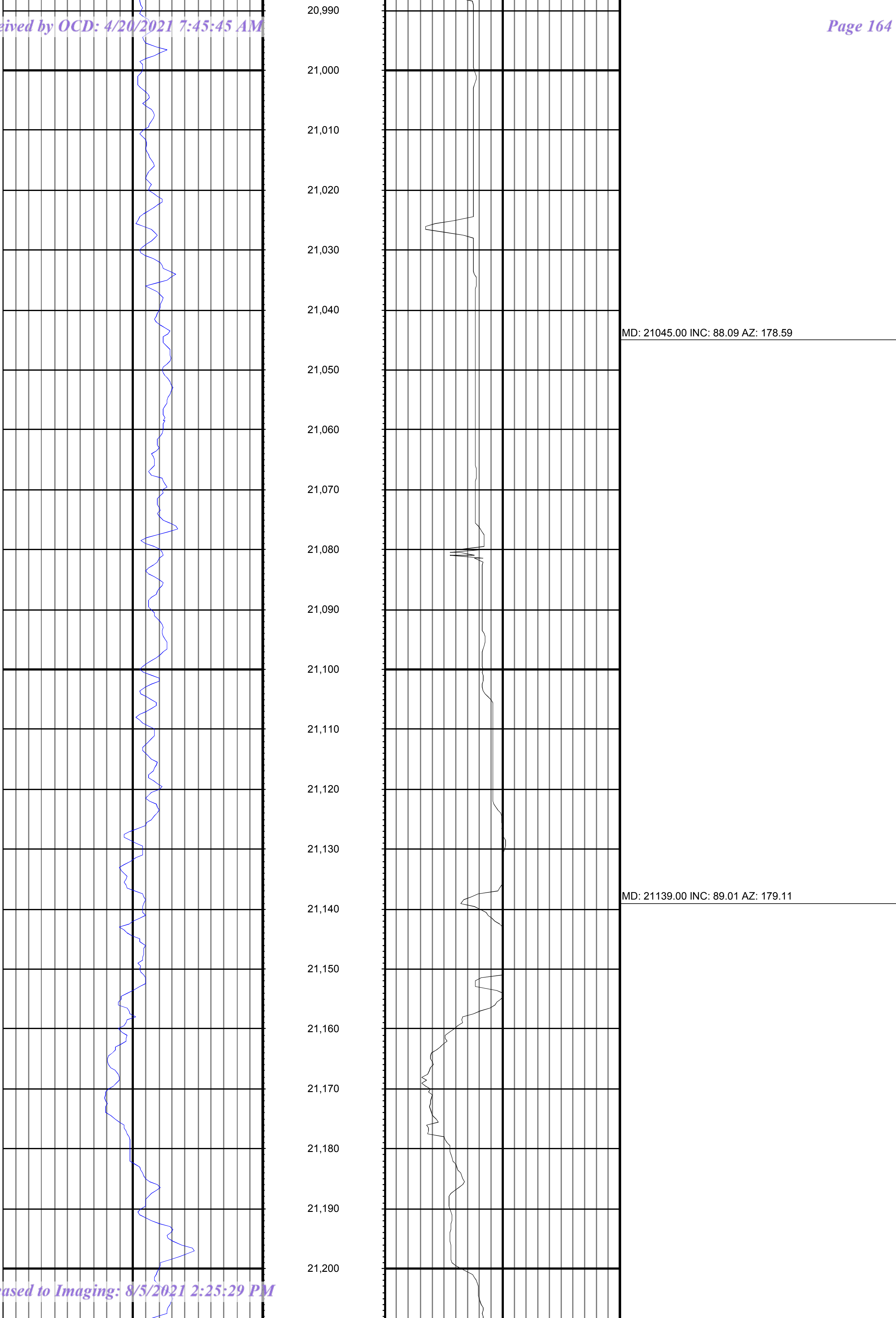
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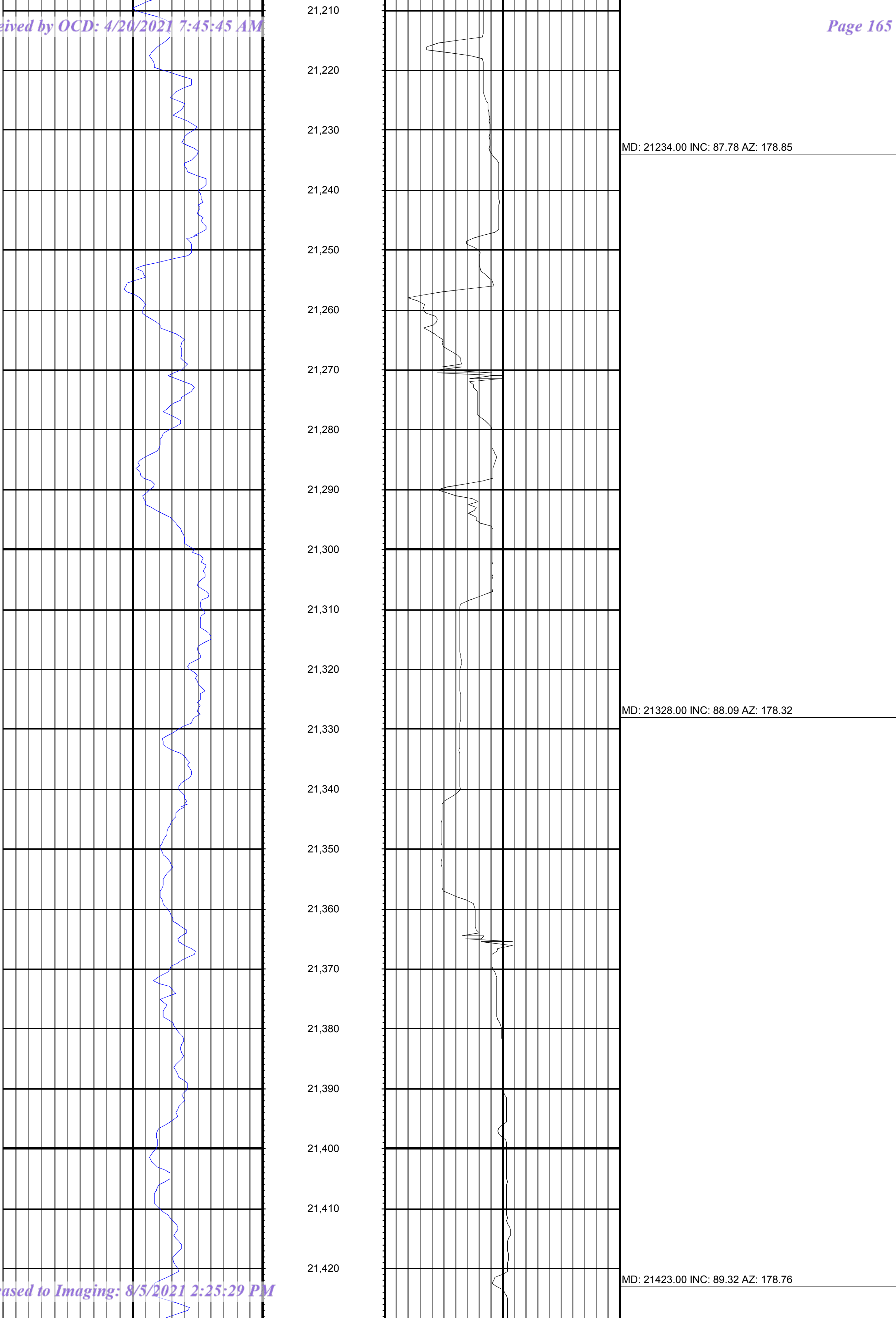
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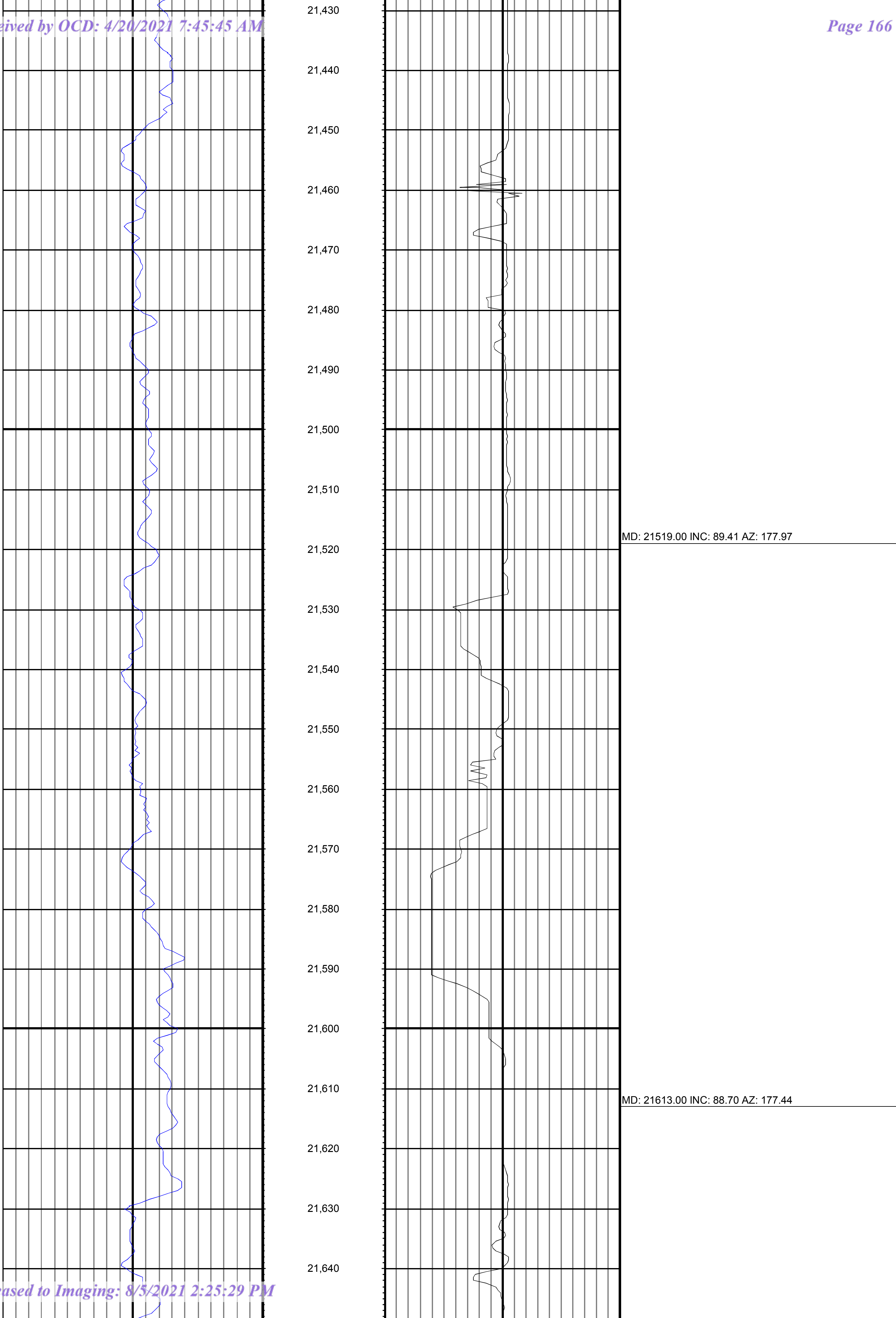
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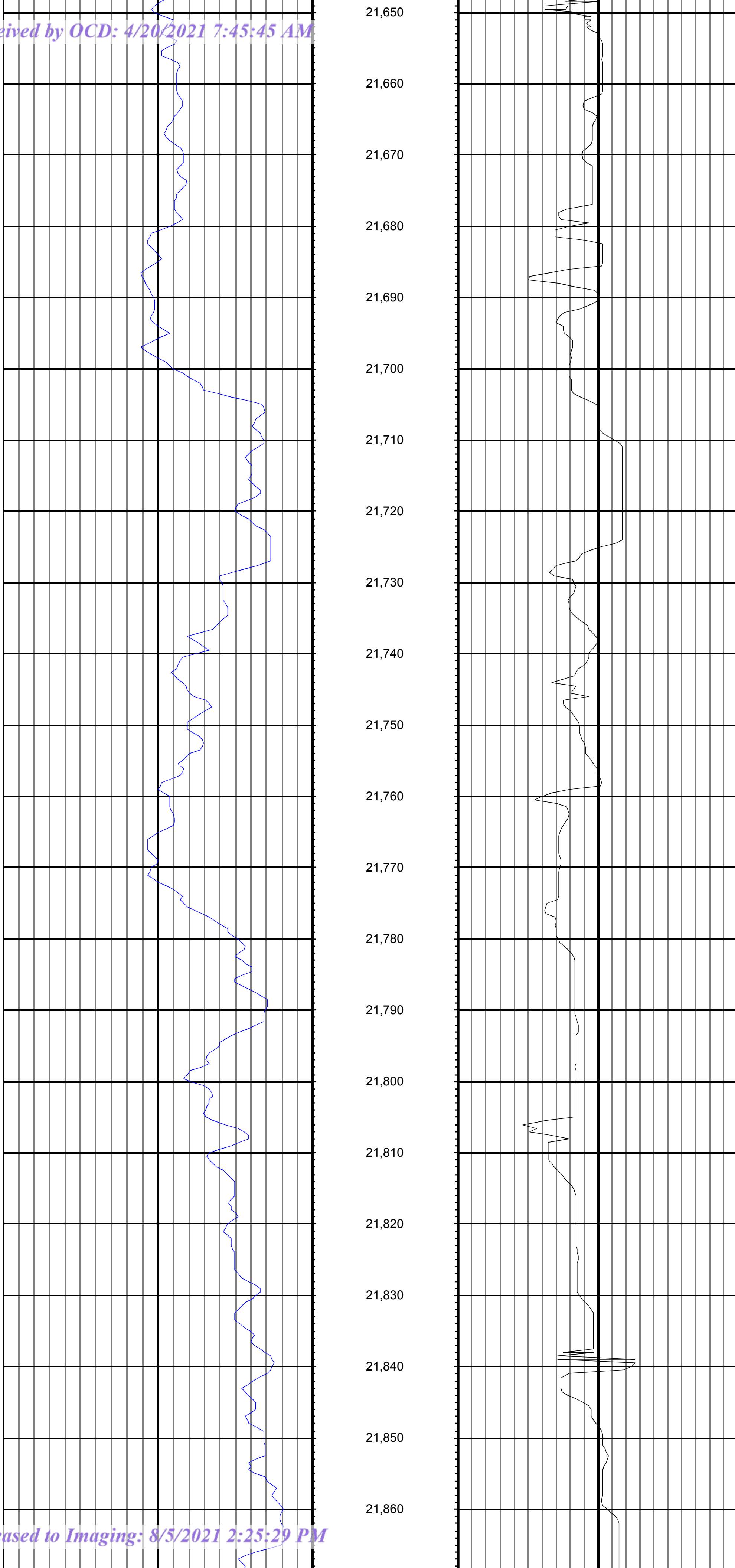

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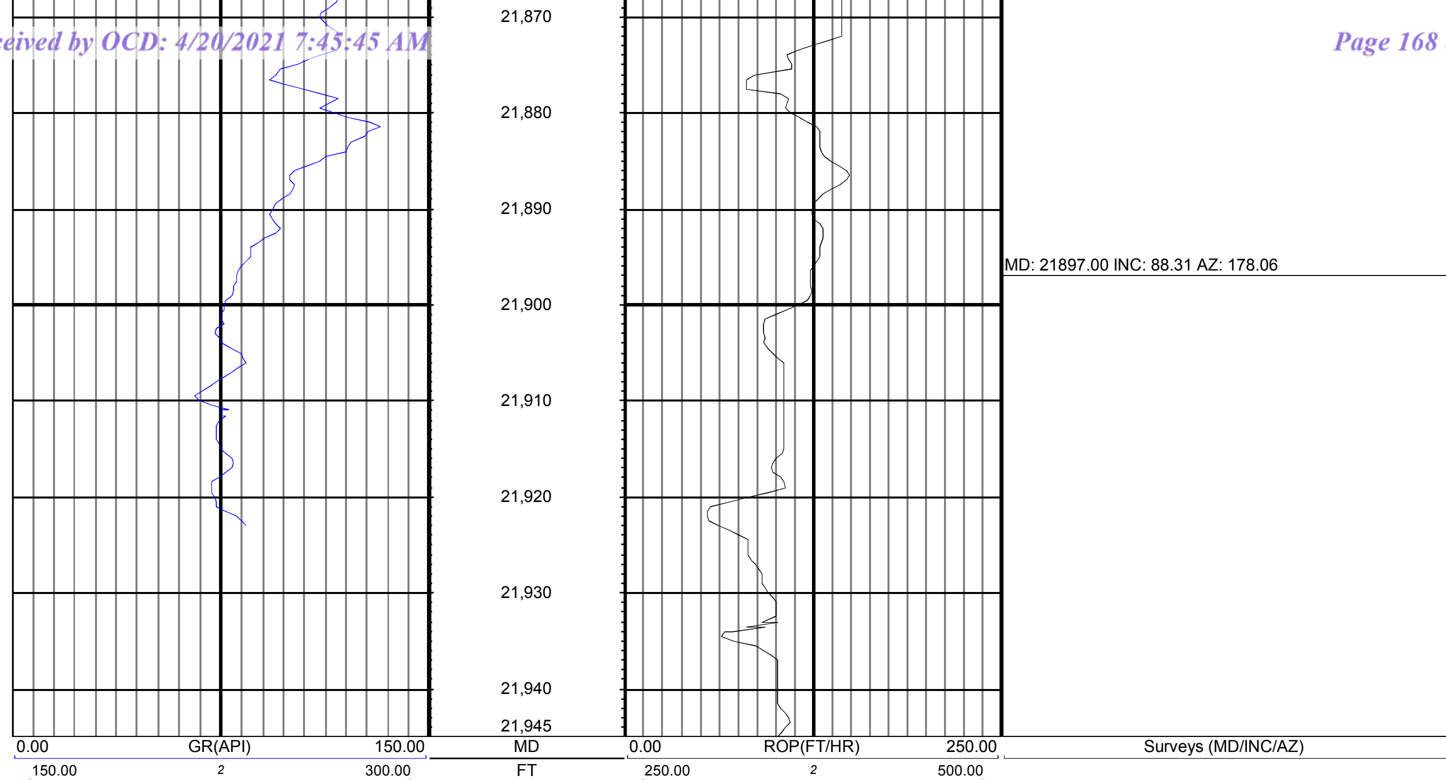
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150.00 2 300.00
MD
FT
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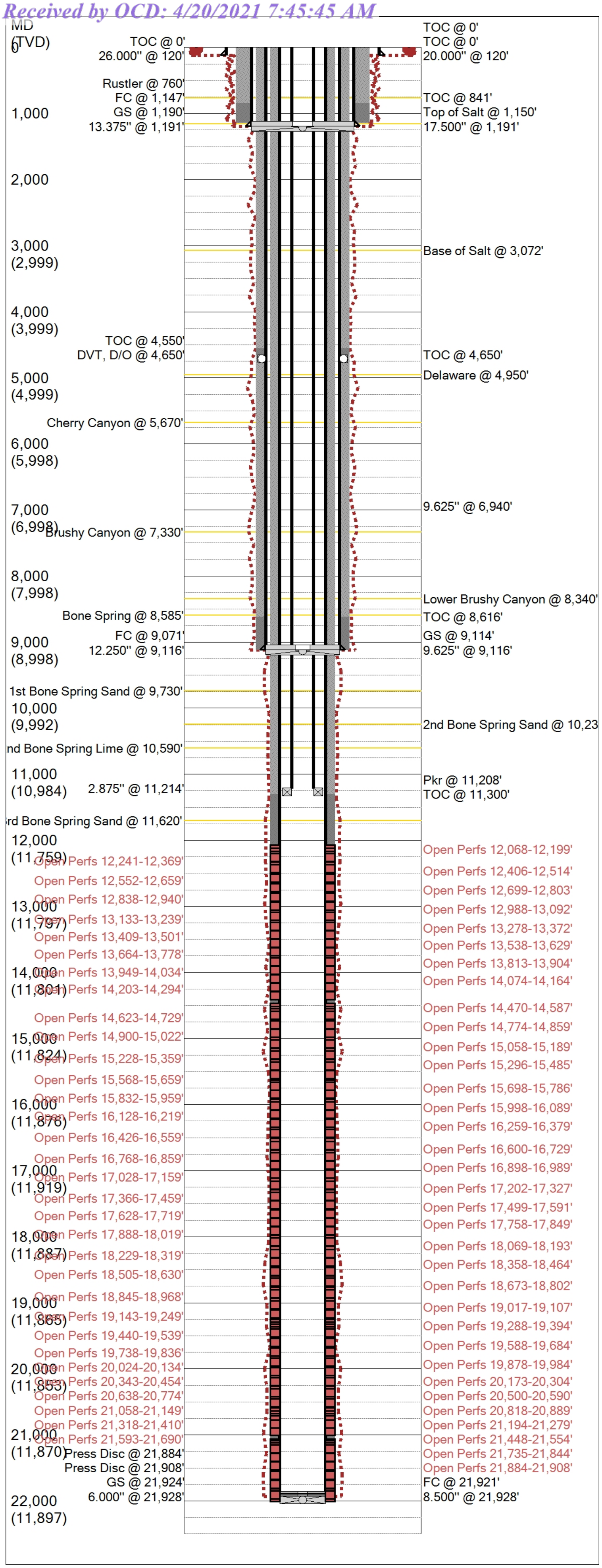
250.00 2 500.00
Surveys (MD/INC/AZ)



Last Updated: 2/12/2021 08:14 AM

Caza Petroleum

Field Name	Lease Name	Well No.
Sioux	Sioux 25-36 State Fed Com	9H

County	State	API No.
Lea	New Mexico	30-025-46551

Version	Version Tag
1	Completed

GL (ft)	KB (ft)	Section	Township/Block	Range/Survey
3,087.0	3,111.0	25	25S	35E

Operator	Well Status	Latitude	Longitude
Caza Operating	Planned	32.10846890	-103.31740172

Dist. N/S (ft)	N/S Line	Dist. E/W (ft)	E/W Line	Footage From
63	FNL	1449	FEL	SECTION

Prop Num	Spud Date	Comp. Date
317657	3/1/2020	1/11/2021

Additional Information

OGRID	Pool Name and Code	Well Type	Dedicated Acres
249099	WC-025 G-08 S253534O; Bone Spring (97088)	Hz; Oil	320

Prepared By	Updated By	Last Updated
Steve Morris	Steve Morris	2/12/2021 8:14 AM

Hole Summary

Date	Diam. (in)	Top (MD ft)	Bottom (MD ft)	Comments
	26.000	0	120	
	17.500	120	1,191	
	12.250	1,191	9,116	
	8.500	9,116	21,928	

Tubular Summary

Date	Description	O.D. (in)	Wt (lb/ft)	Grade	Top (MD ft)	Bottom (MD ft)
	Conductor Casing	20.000	94.00		0	120
	Surface Casing	13.375	54.50	J55	0	1,191
	Intermediate Casing	9.625	40.00	HCL80	0	6,940
	Intermediate Casing	9.625	47.00	HCL80	6,940	9,116
	Production Casing	6.000	24.10	P110	0	21,928
	Tubing	2.875	6.50	L80	0	11,214

Casing Cement Summary

C	Date	No. Sx	Csg. O.D. (in)	Top (MD ft)	Bottom (MD ft)	Comments
		590	13.375	0	841	TOC Surface
		320	13.375	841	1,141	TOC 841
		1,710	9.625	0	4,550	TOC Surface
		150	9.625	4,550	4,650	TOC 4550
		860	9.625	4,650	8,616	TOC 4650
		200	9.625	8,616	9,116	TOC 8616
		1,125	6.000	0	11,300	TOC Surface
		2,940	6.000	11,300	21,928	TOC 11300

Tools/Problems Summary

Date	Tool Type	O.D. (in)	I.D. (in)	Top (MD ft)	Bottom (MD ft)
	FC	13.375	0.000	1,147	0
	GS	13.375	0.000	1,190	0
	DVT, D/O	9.625	0.000	4,650	0
	FC	9.625	0.000	9,071	0

Caza Petroleum

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Date	Tool Type	O.D. (in)	I.D. (in)	Top (MD ft)	Bottom (MD ft)
	GS	9.625	0.000	9,114	0
	Pkr	5.240	2.875	11,208	0
	Press Disc	6.000	0.000	21,884	0
	Press Disc	6.000	0.000	21,908	0
	FC	6.000	0.000	21,921	0
	GS	6.000	0.000	21,924	0

Perforation Summary

C	Date	Perf. Status	Formation	OA Top (MD ft)	OA Bottom (MD ft)
		Open	3rd Bone Spring	12068	12,199
		Open	3rd Bone Spring	12241	12,369
		Open	3rd Bone Spring	12406	12,514
		Open	3rd Bone Spring	12552	12,659
		Open	3rd Bone Spring	12699	12,803
		Open	3rd Bone Spring	12838	12,940
		Open	3rd Bone Spring	12988	13,092
		Open	3rd Bone Spring	13133	13,239
		Open	3rd Bone Spring	13278	13,372
		Open	3rd Bone Spring	13409	13,501
		Open	3rd Bone Spring	13538	13,629
		Open	3rd Bone Spring	13664	13,778
		Open	3rd Bone Spring	13813	13,904
		Open	3rd Bone Spring	13949	14,034
		Open	3rd Bone Spring	14074	14,164
		Open	3rd Bone Spring	14203	14,294
		Open	3rd Bone Spring	14470	14,587
		Open	3rd Bone Spring	14623	14,729
		Open	3rd Bone Spring	14774	14,859
		Open	3rd Bone Spring	14900	15,022
		Open	3rd Bone Spring	15058	15,189
		Open	3rd Bone Spring	15228	15,359
		Open	3rd Bone Spring	15296	15,485
		Open	3rd Bone Spring	15568	15,659
		Open	3rd Bone Spring	15698	15,786
		Open	3rd Bone Spring	15832	15,959
		Open	3rd Bone Spring	15998	16,089
		Open	3rd Bone Spring	16128	16,219
		Open	3rd Bone Spring	16259	16,379
		Open	3rd Bone Spring	16426	16,559
		Open	3rd Bone Spring	16600	16,729
		Open	3rd Bone Spring	16768	16,859
		Open	3rd Bone Spring	16898	16,989
		Open	3rd Bone Spring	17028	17,159
		Open	3rd Bone Spring	17202	17,327
		Open	3rd Bone Spring	17366	17,459
		Open	3rd Bone Spring	17499	17,591
		Open	3rd Bone Spring	17628	17,719
		Open	3rd Bone Spring	17758	17,849
		Open	3rd Bone Spring	17888	18,019
		Open	3rd Bone Spring	18069	18,193
		Open	3rd Bone Spring	18229	18,319
		Open	3rd Bone Spring	18358	18,464
		Open	3rd Bone Spring	18505	18,630
		Open	3rd Bone Spring	18673	18,802

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Caza Petroleum

C	Date	Perf. Status	Formation	OA Top (MD ft)	OA Bottom (MD ft)
		Open	3rd Bone Spring	18845	18,968
		Open	3rd Bone Spring	19017	19,107
		Open	3rd Bone Spring	19143	19,249
		Open	3rd Bone Spring	19288	19,394
		Open	3rd Bone Spring	19440	19,539
		Open	3rd Bone Spring	19588	19,684
		Open	3rd Bone Spring	19738	19,836
		Open	3rd Bone Spring	19878	19,984
		Open	3rd Bone Spring	20024	20,134
		Open	3rd Bone Spring	20173	20,304
		Open	3rd Bone Spring	20343	20,454
		Open	3rd Bone Spring	20500	20,590
		Open	3rd Bone Spring	20638	20,774
		Open	3rd Bone Spring	20818	20,889
		Open	3rd Bone Spring	21058	21,149
		Open	3rd Bone Spring	21194	21,279
		Open	3rd Bone Spring	21318	21,410
		Open	3rd Bone Spring	21448	21,554
		Open	3rd Bone Spring	21593	21,690
		Open	3rd Bone Spring	21735	21,844
		Open	3rd Bone Spring	21884	21,908

Formation Tops Summary

Formation	Top (TVD ft)	Comments
Rustler	760	
Top of Salt	1,150	
Base of Salt	3,072	
Delaware	4,950	
Cherry Canyon	5,670	
Brushy Canyon	7,330	
Lower Brushy Canyon	8,340	
Bone Spring	8,585	
1st Bone Spring Sand	9,730	
2nd Bone Spring Sand	10,230	
2nd Bone Spring Lime	10,590	
3rd Bone Spring Sand	11,620	

Last Updated: 2/12/2021 08:14 AM

Caza Petroleum

Field Name	Lease Name	Well No.	County	State	API No.
Sioux	Sioux 25-36 State Fed Com	9H	Lea	New Mexico	30025465510000

Version	Version Tag	Spud Date	Comp. Date	GL (ft)	KB (ft)
1	Completed	3/1/2020	1/11/2021	3,087.0	3,111.0

Section	Township/Block	Range/Survey	Dist. N/S (ft)	N/S Line	Dist. E/W (ft)	E/W Line	Footage From
25	25S	35E	63	FNL	1,449	FEL	SECTION

Operator	Well Status	Latitude	Longitude	Prop Num
Caza Operating	Planned	32.10846890	-103.31740172	317657

OGRID	Pool Name and Code	Well Type	Dedicated Acres
249099	WC-025 G-08 S253534O; Bone Spring (97088)	Hz; Oil	320

Last Updated	Prepared By	Updated By
02/12/2021 8:14 AM	Steve Morris	Steve Morris

Additional Information

Hole Summary

Date	Diam. (in)	Top (MD ft)	Bottom (MD ft)	Comments
	26.000	0	120	
	17.500	120	1,191	
	12.250	1,191	9,116	
	8.500	9,116	21,928	

Tubular Summary

Date	Description	No. Jts	O.D. (in)	Wt (lb/ft)	Grade	Coupling	Top (MD ft)	Bottom (MD ft)	Comments
	Conductor Casing	3	20.000	94.00			0	120	
	Surface Casing	28	13.375	54.50	J55	STC	0	1,191	
	Intermediate Casing	171	9.625	40.00	HCL80	BTC	0	6,940	
	Intermediate Casing	46	9.625	47.00	HCL80	BTC	6,940	9,116	
	Production Casing	527	6.000	24.10	P110	GBCD	0	21,928	
	Tubing		2.875	6.50	L80	EUE	0	11,214	

Casing Cement Summary

C	Date	No. Sx	Yield (ft3/sk)	Vol. (ft3)	Csg. O.D. (in)	Top (MD ft)	Bottom (MD ft)	Description	Comments
		590	1.99	1,174	13.375	0	841	12.9ppg Class C + 4% Gel + 2% CaCl2 + 0.125#/sk Celloflake+0.4#/sk Defoamer	TOC Surface
		320	1.32	422	13.375	841	1,141	14.8ppg Class C	TOC 841
		1,710	3.02	5,164	9.625	0	4,550	11.4ppg Class C + 3% Salt + 2% Chemical Extender + 0.2% Retarder + 3#/sk Extender + 0.4#/sk Defoamer + 3#/sk Kolseal	TOC Surface
		150	1.32	198	9.625	4,550	4,650	14.8ppg Class C + 0.2% Retarder	TOC 4550
		860	2.71	2,331	9.625	4,650	8,616	11.5ppg H 50/50 Lite + 5% Salt + 10% Gel + 1% Chemical Extender + 3#/sk Extender + 0.4#/sk Defoamer + 3#/sk Kolseal + 0.125#/sk Celloflake	TOC 4650
		200	1.32	264	9.625	8,616	9,116	15.6ppg Class H + 0.5% Fluid Loss + 0.15% Retarder	TOC 8616
		1,125	2.23	2,509	6.000	0	11,300	11.5ppg Class H 50/50 Poz + 5% Salt + 2% Gel + 0.4% Fluid Loss + 0.2% Retarder + 0.2% Anti-Setting + 0.4#/sk Defoamer	TOC Surface
		2,940	1.18	3,469	6.000	11,300	21,928	14.2ppg Class H 50/50 Poz + 5% Salt + 2% Gel + 0.4% Fluid Loss + 0.2% Retarder + 0.2% Anti-Setting + 0.4#/sk Defoamer	TOC 11300

Tools/Problems Summary

Caza Petroleum

Last Updated: 2/12/2021 08:14 AM

Date	Tool Type	O.D. (in)	I.D. (in)	Top (MD ft)	Bottom (MD ft)	Description	Comments
	Float Collar	13.375	0.000	1,147	0		
	Guide Shoe	13.375	0.000	1,190	0		
	DV tool (drilled out)	9.625	0.000	4,650	0		
	Float Collar	9.625	0.000	9,071	0		
	Guide Shoe	9.625	0.000	9,114	0		
	Packer	5.240	2.875	11,208	0		
	Pressure Disc	6.000	0.000	21,884	0	Toe Sleeve	
	Pressure Disc	6.000	0.000	21,908	0	Toe Sleeve	
	Float Collar	6.000	0.000	21,921	0		
	Guide Shoe	6.000	0.000	21,924	0		

Perforation Summary

C	Date	Perf. Status	Formation	Closed Date	Comments
		Open	3rd Bone Spring		Stage 66 - 477,800lbs sand

Top (MD ft)	Bottom (MD ft)	SPF	Shots	Phasing (deg)	Interval Comments
12068	12,069	10	10	60	
12117	12,118	10	10	60	
12169	12,170	10	10	60	
12198	12,199	10	10	60	

C	Date	Perf. Status	Formation	Closed Date	Comments
		Open	3rd Bone Spring		Stage 65 - 448,929lbs sand

Top (MD ft)	Bottom (MD ft)	SPF	Shots	Phasing (deg)	Interval Comments
12241	12,242	10	10	60	
12281	12,282	10	10	60	
12325	12,326	10	10	60	
12368	12,369	10	10	60	

C	Date	Perf. Status	Formation	Closed Date	Comments
		Open	3rd Bone Spring		Stage 64 - 442,249lbs sand

Top (MD ft)	Bottom (MD ft)	SPF	Shots	Phasing (deg)	Interval Comments
12406	12,407	10	10	60	
12443	12,444	10	10	20	
12478	12,479	10	10	60	
12513	12,514	10	10	60	

C	Date	Perf. Status	Formation	Closed Date	Comments
		Open	3rd Bone Spring		Stage 63 - 472,262lbs sand

Top (MD ft)	Bottom (MD ft)	SPF	Shots	Phasing (deg)	Interval Comments
12552	12,553	10	10	60	
12586	12,587	10	10	60	
12623	12,624	10	10	60	
12658	12,659	10	10	60	

C	Date	Perf. Status	Formation	Closed Date	Comments
		Open	3rd Bone Spring		Stage 62 - 442,249lbs sand

Top (MD ft)	Bottom (MD ft)	SPF	Shots	Phasing (deg)	Interval Comments
12699	12,700	10	10	60	
12735	12,736	10	10	60	
12767	12,768	10	10	60	
12802	12,803	10	10	60	

C	Date	Perf. Status	Formation	Closed Date	Comments
		Open	3rd Bone Spring		Stage 61 - 442,249lbs sand

Top (MD ft)	Bottom (MD ft)	SPF	Shots	Phasing (deg)	Interval Comments
12838	12,839	10	10	60	

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C	Date	Perf. Status	Formation	Closed Date	Comments

Top (MD ft)	Bottom (MD ft)	SPF	Shots	Phasing (deg)	Interval Comments
12878	12,879	10	10	60	
12907	12,908	10	10	60	
12939	12,940	10	10	60	

C	Date	Perf. Status	Formation	Closed Date	Comments
		Open	3rd Bone Spring		Stage 60 - 442,249lbs sand

Top (MD ft)	Bottom (MD ft)	SPF	Shots	Phasing (deg)	Interval Comments
12988	12,989	10	10	60	
13023	13,024	10	10	60	
13058	13,059	10	10	60	
13091	13,092	10	10	60	

C	Date	Perf. Status	Formation	Closed Date	Comments
		Open	3rd Bone Spring		Stage 59 - 442,249lbs sand

Top (MD ft)	Bottom (MD ft)	SPF	Shots	Phasing (deg)	Interval Comments
13133	13,134	10	10	60	
13174	13,175	10	10	60	
13203	13,204	10	10	60	
13238	13,239	10	10	60	

C	Date	Perf. Status	Formation	Closed Date	Comments
		Open	3rd Bone Spring		Stage 58 - 442, 384lbs sand

Top (MD ft)	Bottom (MD ft)	SPF	Shots	Phasing (deg)	Interval Comments
13278	13,279	10	10	60	
13308	13,309	10	10	60	
13338	13,339	10	10	60	
13371	13,372	10	10	60	

C	Date	Perf. Status	Formation	Closed Date	Comments
		Open	3rd Bone Spring		Stage 57 - 440,776lbs sand

Top (MD ft)	Bottom (MD ft)	SPF	Shots	Phasing (deg)	Interval Comments
13409	13,410	10	10	60	
13441	13,442	10	10	60	
13468	13,469	10	10	60	
13500	13,501	10	10	60	

C	Date	Perf. Status	Formation	Closed Date	Comments
		Open	3rd Bone Spring		Stage 56 - 442,249lbs sand

Top (MD ft)	Bottom (MD ft)	SPF	Shots	Phasing (deg)	Interval Comments
13538	13,539	10	10	60	
13568	13,569	10	10	60	
13598	13,599	10	10	60	
13628	13,629	10	10	60	

C	Date	Perf. Status	Formation	Closed Date	Comments
		Open	3rd Bone Spring		Stage 55 - 442,249lbs sand

Top (MD ft)	Bottom (MD ft)	SPF	Shots	Phasing (deg)	Interval Comments
13664	13,665	10	10	60	
13699	13,700	10	10	60	
13737	13,738	10	10	60	
13777	13,778	10	10	60	

C	Date	Perf. Status	Formation	Closed Date	Comments
		Open	3rd Bone Spring		Stage 54 - 442,249lbs sand

Top (MD ft)	Bottom (MD ft)	SPF	Shots	Phasing (deg)	Interval Comments
13813	13,814	10	10	60	

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Top (MD ft)	Bottom (MD ft)	SPF	Shots	Phasing (deg)	Interval Comments
13843	13,844	10	10	60	
13875	13,876	10	10	60	
13903	13,904	10	10	60	

C	Date	Perf. Status	Formation	Closed Date	Comments
		Open	3rd Bone Spring		Stage 53 - 442,249lbs sand

Top (MD ft)	Bottom (MD ft)	SPF	Shots	Phasing (deg)	Interval Comments
13949	13,950	10	10	60	
13979	13,980	10	10	60	
14005	14,006	10	10	60	
14033	14,034	10	10	60	

C	Date	Perf. Status	Formation	Closed Date	Comments
		Open	3rd Bone Spring		Stage 52 - 442,249lbs sand

Top (MD ft)	Bottom (MD ft)	SPF	Shots	Phasing (deg)	Interval Comments
14074	14,075	10	10	60	
14103	14,104	10	10	60	
14133	14,134	10	10	60	
14163	14,164	10	10	60	

C	Date	Perf. Status	Formation	Closed Date	Comments
		Open	3rd Bone Spring		Stage 51 - 442,249lbs sand

Top (MD ft)	Bottom (MD ft)	SPF	Shots	Phasing (deg)	Interval Comments
14203	14,204	10	10	60	
14233	14,234	10	10	60	
14269	14,270	10	10	60	
14293	14,294	10	10	60	

C	Date	Perf. Status	Formation	Closed Date	Comments
		Open	3rd Bone Spring		Stage 50 - 448,776lbs sand

Top (MD ft)	Bottom (MD ft)	SPF	Shots	Phasing (deg)	Interval Comments
14470	14,471	10	10	60	
14515	14,516	10	10	60	
14548	14,549	10	10	60	
14586	14,587	10	10	60	

C	Date	Perf. Status	Formation	Closed Date	Comments
		Open	3rd Bone Spring		Stage 49 - 442,249lbs sand

Top (MD ft)	Bottom (MD ft)	SPF	Shots	Phasing (deg)	Interval Comments
14623	14,624	10	10	60	
14658	14,659	10	10	60	
14693	14,694	10	10	60	
14728	14,729	10	10	60	

C	Date	Perf. Status	Formation	Closed Date	Comments
		Open	3rd Bone Spring		Stage 48 - 446,317lbs sand

Top (MD ft)	Bottom (MD ft)	SPF	Shots	Phasing (deg)	Interval Comments
14774	14,775	10	10	60	
14798	14,799	10	10	60	
14828	14,829	10	10	60	
14858	14,859	10	10	60	

C	Date	Perf. Status	Formation	Closed Date	Comments
		Open	3rd Bone Spring		Stage 47 - 442,249lbs sand

Top (MD ft)	Bottom (MD ft)	SPF	Shots	Phasing (deg)	Interval Comments
14900	14,901	10	10	60	

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C	Date	Perf. Status	Formation	Closed Date	Comments

Top (MD ft)	Bottom (MD ft)	SPF	Shots	Phasing (deg)	Interval Comments
14938	14,939	10	10	60	
14978	14,979	10	10	60	
15021	15,022	10	10	60	

C	Date	Perf. Status	Formation	Closed Date	Comments
		Open	3rd Bone Spring		Stage 46 - 442,249lbs sand

Top (MD ft)	Bottom (MD ft)	SPF	Shots	Phasing (deg)	Interval Comments
15058	15,059	10	10	60	
15101	15,102	10	10	60	
15145	15,146	10	10	60	
15188	15,189	10	10	60	

C	Date	Perf. Status	Formation	Closed Date	Comments
		Open	3rd Bone Spring		Stage 45 - 445,289lbs sand

Top (MD ft)	Bottom (MD ft)	SPF	Shots	Phasing (deg)	Interval Comments
15228	15,229	10	10	60	
15274	15,275	10	10	60	
15320	15,321	10	10	60	
15358	15,359	10	10	60	

C	Date	Perf. Status	Formation	Closed Date	Comments
		Open	3rd Bone Spring		Stage 44 - 442,249lbs sand

Top (MD ft)	Bottom (MD ft)	SPF	Shots	Phasing (deg)	Interval Comments
15296	15,297	10	10	60	
15397	15,398	10	10	60	
15439	15,440	10	10	60	
15484	15,485	10	10	60	

C	Date	Perf. Status	Formation	Closed Date	Comments
		Open	3rd Bone Spring		Stage 43 - 442,249lbs sand

Top (MD ft)	Bottom (MD ft)	SPF	Shots	Phasing (deg)	Interval Comments
15568	15,569	10	10	60	
15601	15,602	10	10	60	
15628	15,629	10	10	60	
15658	15,659	10	10	60	

C	Date	Perf. Status	Formation	Closed Date	Comments
		Open	3rd Bone Spring		Stage 42 - 442,590lbs sand

Top (MD ft)	Bottom (MD ft)	SPF	Shots	Phasing (deg)	Interval Comments
15698	15,699	10	10	60	
15728	15,729	10	10	60	
15758	15,759	10	10	60	
15785	15,786	10	10	60	

C	Date	Perf. Status	Formation	Closed Date	Comments
		Open	3rd Bone Spring		Stage 41 - 450,078lbs sand

Top (MD ft)	Bottom (MD ft)	SPF	Shots	Phasing (deg)	Interval Comments
15832	15,833	10	10	60	
15871	15,872	10	10	60	
15915	15,916	10	10	60	
15958	15,959	10	10	60	

C	Date	Perf. Status	Formation	Closed Date	Comments
		Open	3rd Bone Spring		Stage 40 - 456,480lbs sand

Top (MD ft)	Bottom (MD ft)	SPF	Shots	Phasing (deg)	Interval Comments
15998	15,999	10	10	60	

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C	Date	Perf. Status	Formation	Closed Date	Comments

Top (MD ft)	Bottom (MD ft)	SPF	Shots	Phasing (deg)	Interval Comments
16028	16,029	10	10	60	
16058	16,059	10	10	60	
16088	16,089	10	10	60	

C	Date	Perf. Status	Formation	Closed Date	Comments
		Open	3rd Bone Spring		Stage 39 - 444,510lbs sand

Top (MD ft)	Bottom (MD ft)	SPF	Shots	Phasing (deg)	Interval Comments
16128	16,129	10	10	60	
16158	16,159	10	10	60	
16188	16,189	10	10	60	
16218	16,219	10	10	60	

C	Date	Perf. Status	Formation	Closed Date	Comments
		Open	3rd Bone Spring		Stage 38 - 442,249lbs sand

Top (MD ft)	Bottom (MD ft)	SPF	Shots	Phasing (deg)	Interval Comments
16259	16,260	10	10	60	
16301	16,302	10	10	60	
16339	16,340	10	10	60	
16378	16,379	10	10	60	

C	Date	Perf. Status	Formation	Closed Date	Comments
		Open	3rd Bone Spring		Stage 37 - 444,630lbs sand

Top (MD ft)	Bottom (MD ft)	SPF	Shots	Phasing (deg)	Interval Comments
16426	16,427	10	10	60	
16471	16,472	10	10	60	
16513	16,514	10	10	60	
16558	16,559	10	10	60	

C	Date	Perf. Status	Formation	Closed Date	Comments
		Open	3rd Bone Spring		Stage 36 - 442,249lbs sand

Top (MD ft)	Bottom (MD ft)	SPF	Shots	Phasing (deg)	Interval Comments
16600	16,601	10	10	60	
16641	16,642	10	10	60	
16685	16,686	10	10	60	
16728	16,729	10	10	60	

C	Date	Perf. Status	Formation	Closed Date	Comments
		Open	3rd Bone Spring		Stage 35 - 445,399lbs sand

Top (MD ft)	Bottom (MD ft)	SPF	Shots	Phasing (deg)	Interval Comments
16768	16,769	10	10	60	
16798	16,799	10	10	60	
16828	16,829	10	10	60	
16858	16,859	10	10	60	

C	Date	Perf. Status	Formation	Closed Date	Comments
		Open	3rd Bone Spring		Stage 34 - 442,249lbs sand

Top (MD ft)	Bottom (MD ft)	SPF	Shots	Phasing (deg)	Interval Comments
16898	16,899	10	10	60	
16928	16,929	10	10	60	
16960	16,961	10	10	60	
16988	16,989	10	10	60	

C	Date	Perf. Status	Formation	Closed Date	Comments
		Open	3rd Bone Spring		Stage 33 - 442,249lbs sand

Top (MD ft)	Bottom (MD ft)	SPF	Shots	Phasing (deg)	Interval Comments
17028	17,029	10	10	60	

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C	Date	Perf. Status	Formation	Closed Date	Comments

Top (MD ft)	Bottom (MD ft)	SPF	Shots	Phasing (deg)	Interval Comments
17071	17,072	10	10	60	
17115	17,116	10	10	60	
17158	17,159	10	10	60	

C	Date	Perf. Status	Formation	Closed Date	Comments
		Open	3rd Bone Spring		Stage 32 - 444,650lbs sand

Top (MD ft)	Bottom (MD ft)	SPF	Shots	Phasing (deg)	Interval Comments
17202	17,203	10	10	60	
17241	17,242	10	10	60	
17285	17,286	10	10	60	
17326	17,327	10	10	60	

C	Date	Perf. Status	Formation	Closed Date	Comments
		Open	3rd Bone Spring		Stage 31 - 442,249lbs sand

Top (MD ft)	Bottom (MD ft)	SPF	Shots	Phasing (deg)	Interval Comments
17366	17,367	10	10	60	
17398	17,399	10	10	60	
17428	17,429	10	10	60	
17458	17,459	10	10	60	

C	Date	Perf. Status	Formation	Closed Date	Comments
		Open	3rd Bone Spring		Stage 30 - 442,249lbs sand

Top (MD ft)	Bottom (MD ft)	SPF	Shots	Phasing (deg)	Interval Comments
17499	17,500	10	10	60	
17528	17,529	10	10	60	
17567	17,568	10	10	60	
17590	17,591	10	10	60	

C	Date	Perf. Status	Formation	Closed Date	Comments
		Open	3rd Bone Spring		Stage 29 - 445,469lbs sand

Top (MD ft)	Bottom (MD ft)	SPF	Shots	Phasing (deg)	Interval Comments
17628	17,629	10	10	60	
17658	17,659	10	10	60	
17686	17,687	10	10	60	
17718	17,719	10	10	60	

C	Date	Perf. Status	Formation	Closed Date	Comments
		Open	3rd Bone Spring		Stage 28 - 441,349lbs sand

Top (MD ft)	Bottom (MD ft)	SPF	Shots	Phasing (deg)	Interval Comments
17758	17,759	10	10	60	
17788	17,789	10	10	60	
17818	17,819	10	10	60	
17848	17,849	10	10	60	

C	Date	Perf. Status	Formation	Closed Date	Comments
		Open	3rd Bone Spring		Stage 27 - 441,351lbs sand

Top (MD ft)	Bottom (MD ft)	SPF	Shots	Phasing (deg)	Interval Comments
17888	17,889	10	10	60	
17928	17,929	10	10	60	
17975	17,976	10	10	60	
18018	18,019	10	10	60	

C	Date	Perf. Status	Formation	Closed Date	Comments
		Open	3rd Bone Spring		Stage 26 - 441,481lbs sand

Top (MD ft)	Bottom (MD ft)	SPF	Shots	Phasing (deg)	Interval Comments
18069	18,070	10	10	60	

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C	Date	Perf. Status	Formation	Closed Date	Comments

Top (MD ft)	Bottom (MD ft)	SPF	Shots	Phasing (deg)	Interval Comments
18101	18,102	10	10	60	
18145	18,146	10	10	60	
18192	18,193	10	10	60	

C	Date	Perf. Status	Formation	Closed Date	Comments
		Open	3rd Bone Spring		Stage 25 - 441,351lbs sand

Top (MD ft)	Bottom (MD ft)	SPF	Shots	Phasing (deg)	Interval Comments
18229	18,230	10	10	60	
18259	18,260	10	10	60	
18288	18,289	10	10	60	
18318	18,319	10	10	60	

C	Date	Perf. Status	Formation	Closed Date	Comments
		Open	3rd Bone Spring		Stage 24 - 441,500lbs sand

Top (MD ft)	Bottom (MD ft)	SPF	Shots	Phasing (deg)	Interval Comments
18358	18,359	10	10	60	
18393	18,394	10	10	60	
18424	18,425	10	10	60	
18463	18,464	10	10	60	

C	Date	Perf. Status	Formation	Closed Date	Comments
		Open	3rd Bone Spring		Stage 23 - 446,512lbs sand

Top (MD ft)	Bottom (MD ft)	SPF	Shots	Phasing (deg)	Interval Comments
18505	18,506	10	10	60	
18548	18,549	10	10	60	
18590	18,591	10	10	60	
18629	18,630	10	10	60	

C	Date	Perf. Status	Formation	Closed Date	Comments
		Open	3rd Bone Spring		Stage 22 - 441,351lbs sand

Top (MD ft)	Bottom (MD ft)	SPF	Shots	Phasing (deg)	Interval Comments
18673	18,674	10	10	60	
18711	18,712	10	10	60	
18760	18,761	10	10	60	
18801	18,802	10	10	60	

C	Date	Perf. Status	Formation	Closed Date	Comments
		Open	3rd Bone Spring		Stage 21 441,476lbs sand

Top (MD ft)	Bottom (MD ft)	SPF	Shots	Phasing (deg)	Interval Comments
18845	18,846	10	10	60	
18886	18,887	10	10	60	
18930	18,931	10	10	60	
18967	18,968	10	10	60	

C	Date	Perf. Status	Formation	Closed Date	Comments
		Open	3rd Bone Spring		Stage 20 - 441,351lbs sand

Top (MD ft)	Bottom (MD ft)	SPF	Shots	Phasing (deg)	Interval Comments
19017	19,018	10	10	60	
19043	19,044	10	10	60	
19075	19,076	10	10	60	
19106	19,107	10	10	60	

C	Date	Perf. Status	Formation	Closed Date	Comments
		Open	3rd Bone Spring		Stage 19 - 441,380lbs sand

Top (MD ft)	Bottom (MD ft)	SPF	Shots	Phasing (deg)	Interval Comments
19143	19,144	10	10	60	

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C	Date	Perf. Status	Formation	Closed Date	Comments

Top (MD ft)	Bottom (MD ft)	SPF	Shots	Phasing (deg)	Interval Comments
19178	19,179	10	10	60	
19213	19,214	10	10	60	
19248	19,249	10	10	60	

C	Date	Perf. Status	Formation	Closed Date	Comments
		Open	3rd Bone Spring		Stage18 - 441,998lbs sand

Top (MD ft)	Bottom (MD ft)	SPF	Shots	Phasing (deg)	Interval Comments
19288	19,289	10	10	60	
19323	19,324	10	10	60	
19361	19,362	10	10	60	
19393	19,394	10	10	60	

C	Date	Perf. Status	Formation	Closed Date	Comments
		Open	3rd Bone Spring		Stage 17 - 442,125lbs sand

Top (MD ft)	Bottom (MD ft)	SPF	Shots	Phasing (deg)	Interval Comments
19440	19,441	10	10	60	
19468	19,469	10	10	60	
19503	19,504	10	10	60	
19538	19,539	10	10	60	

C	Date	Perf. Status	Formation	Closed Date	Comments
		Open	3rd Bone Spring		Stage 16 - 499,051lbs sand

Top (MD ft)	Bottom (MD ft)	SPF	Shots	Phasing (deg)	Interval Comments
19588	19,589	10	10	60	
19618	19,619	10	10	60	
19648	19,649	10	10	60	
19683	19,684	10	10	60	

C	Date	Perf. Status	Formation	Closed Date	Comments
		Open	3rd Bone Spring		Stage 15 - 400,001lbs sand

Top (MD ft)	Bottom (MD ft)	SPF	Shots	Phasing (deg)	Interval Comments
19738	19,739	10	10	60	
19768	19,769	10	10	60	
19798	19,799	10	10	60	
19835	19,836	10	10	60	

C	Date	Perf. Status	Formation	Closed Date	Comments
		Open	3rd Bone Spring		Stage 14 - 447,800lbs sand

Top (MD ft)	Bottom (MD ft)	SPF	Shots	Phasing (deg)	Interval Comments
19878	19,879	10	10	60	
19917	19,918	10	10	60	
19948	19,949	10	10	60	
19983	19,984	10	10	60	

C	Date	Perf. Status	Formation	Closed Date	Comments
		Open	3rd Bone Spring		Stage 13 - 441,351lbs sand

Top (MD ft)	Bottom (MD ft)	SPF	Shots	Phasing (deg)	Interval Comments
20024	20,025	10	10	60	
20059	20,060	10	10	60	
20096	20,097	10	10	60	
20133	20,134	10	10	60	

C	Date	Perf. Status	Formation	Closed Date	Comments
		Open	3rd Bone Spring		Stage 12 - 382,171lbs sand

Top (MD ft)	Bottom (MD ft)	SPF	Shots	Phasing (deg)	Interval Comments
20173	20,174	10	10	60	

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Top (MD ft)	Bottom (MD ft)	SPF	Shots	Phasing (deg)	Interval Comments
20216	20,217	10	10	60	
20260	20,261	10	10	60	
20303	20,304	10	10	60	

C	Date	Perf. Status	Formation	Closed Date	Comments
		Open	3rd Bone Spring		Stage 11 - 404,783lbs sand

Top (MD ft)	Bottom (MD ft)	SPF	Shots	Phasing (deg)	Interval Comments
20343	20,344	10	10	60	
20379	20,380	10	10	60	
20417	20,418	10	10	60	
20453	20,454	10	10	60	

C	Date	Perf. Status	Formation	Closed Date	Comments
		Open	3rd Bone Spring		Stage 10 - 400,001lbs sand

Top (MD ft)	Bottom (MD ft)	SPF	Shots	Phasing (deg)	Interval Comments
20500	20,501	10	10	60	
20528	20,529	10	10	60	
20566	20,567	10	10	60	
20589	20,590	10	10	60	

C	Date	Perf. Status	Formation	Closed Date	Comments
		Open	3rd Bone Spring		Stage 9 - 421,273lbs sand

Top (MD ft)	Bottom (MD ft)	SPF	Shots	Phasing (deg)	Interval Comments
20638	20,639	10	10	60	
20675	20,676	10	10	60	
20708	20,709	10	10	60	
20773	20,774	10	10	60	

C	Date	Perf. Status	Formation	Closed Date	Comments
		Open	3rd Bone Spring		Stage 8 - 400,542lbs sand

Top (MD ft)	Bottom (MD ft)	SPF	Shots	Phasing (deg)	Interval Comments
20818	20,819	10	10	60	
20853	20,854	10	10	60	
20888	20,889	10	10	60	

C	Date	Perf. Status	Formation	Closed Date	Comments
		Open	3rd Bone Spring		Stage 7 - 400,000lbs sand

Top (MD ft)	Bottom (MD ft)	SPF	Shots	Phasing (deg)	Interval Comments
21058	21,059	10	10	60	
21089	21,090	10	10	60	
21118	21,119	10	10	60	
21148	21,149	10	10	60	

C	Date	Perf. Status	Formation	Closed Date	Comments
		Open	3rd Bone Spring		Stage 6 - 457,250lbs sand

Top (MD ft)	Bottom (MD ft)	SPF	Shots	Phasing (deg)	Interval Comments
21194	21,195	10	10	60	
21218	21,219	10	10	60	
21248	21,249	10	10	60	
21278	21,279	10	10	60	

C	Date	Perf. Status	Formation	Closed Date	Comments
		Open	3rd Bone Spring		Stage 5 - 456,670lbs sand

Top (MD ft)	Bottom (MD ft)	SPF	Shots	Phasing (deg)	Interval Comments
21318	21,319	10	10	60	
21348	21,349	10	10	60	

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C	Date	Perf. Status	Formation	Closed Date	Comments

Top (MD ft)	Bottom (MD ft)	SPF	Shots	Phasing (deg)	Interval Comments
21378	21,379	10	10	60	
21409	21,410	10	10	60	

C	Date	Perf. Status	Formation	Closed Date	Comments
		Open	3rd Bone Spring		Stage 4 - 457,250lbs sand

Top (MD ft)	Bottom (MD ft)	SPF	Shots	Phasing (deg)	Interval Comments
21448	21,449	10	10	60	
21478	21,479	10	10	60	
21518	21,519	10	10	60	
21553	21,554	10	10	60	

C	Date	Perf. Status	Formation	Closed Date	Comments
		Open	3rd Bone Spring		Stage 3 - 439,965lbs sand

Top (MD ft)	Bottom (MD ft)	SPF	Shots	Phasing (deg)	Interval Comments
21593	21,594	10	10	60	
21628	21,629	10	10	60	
21662	21,663	10	10	60	
21689	21,690	10	10	60	

C	Date	Perf. Status	Formation	Closed Date	Comments
		Open	3rd Bone Spring		Stage 2 - 442,250lbs sand

Top (MD ft)	Bottom (MD ft)	SPF	Shots	Phasing (deg)	Interval Comments
21735	21,736	10	10	60	
21773	21,774	10	10	60	
21813	21,814	10	10	60	
21843	21,844	10	10	60	

C	Date	Perf. Status	Formation	Closed Date	Comments
		Open	3rd Bone Spring		Stage 1 - 465,130lbs sand

Top (MD ft)	Bottom (MD ft)	SPF	Shots	Phasing (deg)	Interval Comments
21884	21,908	6	12	60	

Formation Top Summary

Formation Name	Top(TVD ft)	Comments
Rustler	760	
Top of Salt	1,150	
Base of Salt	3,072	
Delaware	4,950	
Cherry Canyon	5,670	
Brushy Canyon	7,330	
Lower Brushy Canyon	8,340	
Bone Spring	8,585	
1st Bone Spring Sand	9,730	
2nd Bone Spring Sand	10,230	
2nd Bone Spring Lime	10,590	
3rd Bone Spring Sand	11,620	

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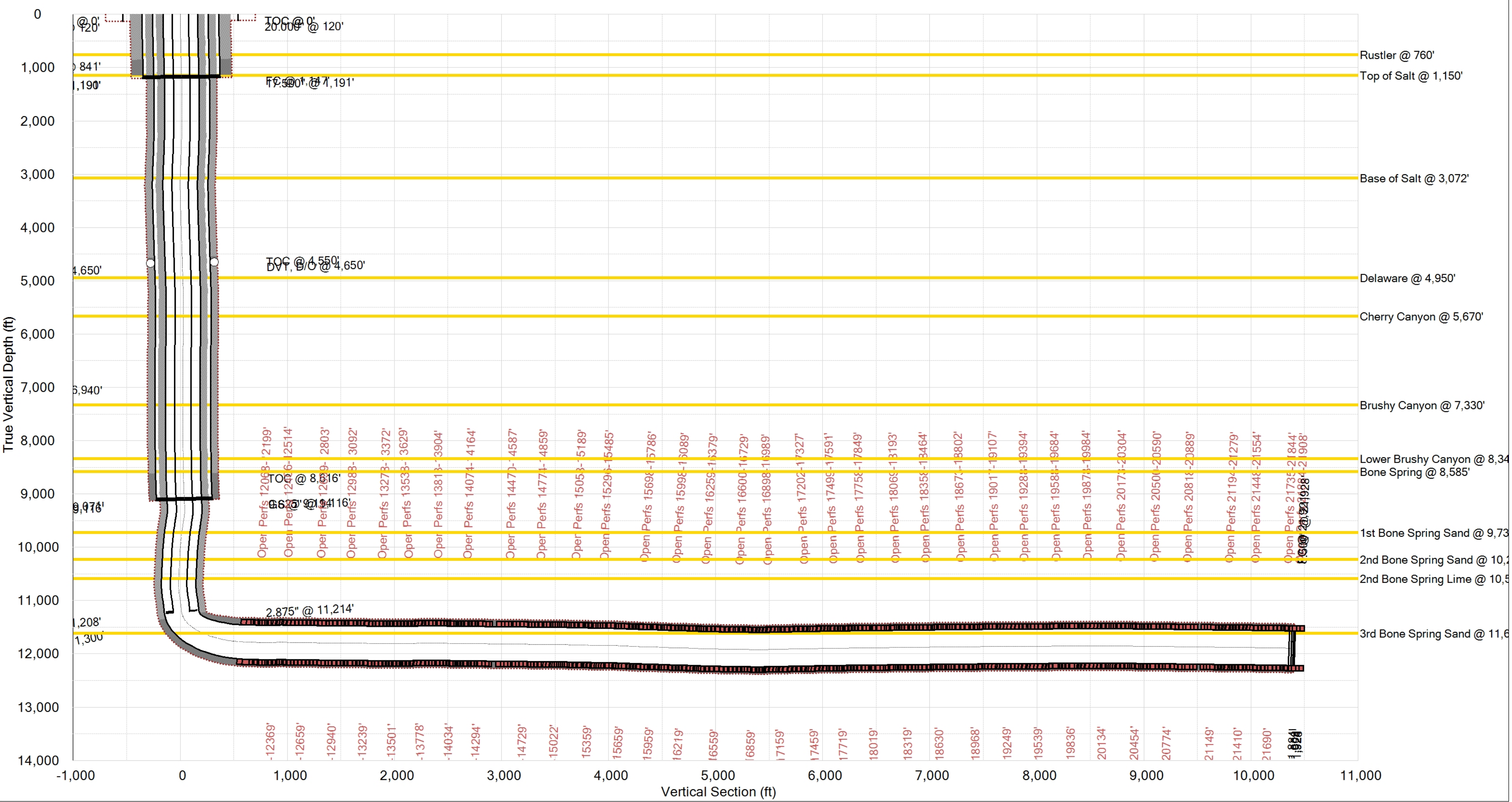
Field Name	Lease Name	Well No.	County	State	API No.
Sioux	Sioux 25-36 State Fed Com	9H	Lea	New Mexico	30025465510000
Version	**Version Tag**	**Spud Date**	**Comp. Date**	**G.L. (ft)**	**K.B. (ft)**
1	Completed	3/1/2020	1/11/2021	3,087.0	3,111.0

Sec.	Township/Block	Range/Survey	Dist. N/S (ft)	N/S Line	Dist. E/W (ft)	E/W Line	Footage From	Latitude	Longitude
25	25S	35E	63	FNL	1449	FEL		32.10846890	-103.31740172

Well Status	PropNum	Operator	Last Updated	Prepared By	Updated By
Planned	317657	Caza Operating	2/12/2021 8:14:48 AM	Steve Morris	Steve Morris

Additional Information



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Caza Petroleum

Field Name	Lease Name	Well No.	API No.	Version	Version Tag
Sioux	Sioux 25-36 State Fed Com	9H	30025465510000	1	Completed

Section	Township/Block	Range/Survey	County	State	GL (ft)	KB (ft)
25	25S	35E	Lea	New Mexico	3,087.0	3,111.0

Target N (-S) (ft)	Target E (-W) (ft)	Latitude	Longitude	Operator	Well Status
0	0	32.10846890	-103.31740172	Caza Operating	Planned

Additional Information

Measured Depth (ft)	Inclination (deg)	Azimuth (deg)	TVD (ft)	Vertical Section (ft)	Coordinate N (-S) (ft)	Coordinate E (-W) (ft)	DLS (deg/100 ft)
0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.00
218.0	0.6	160.8	218.0	1.1	-1.2	0.4	0.29
313.0	0.7	161.5	313.0	2.2	-2.2	0.8	0.06
404.0	0.5	142.9	404.0	3.0	-3.1	1.2	0.30
496.0	0.8	170.0	496.0	4.0	-4.0	1.5	0.49
588.0	0.9	164.6	588.0	5.4	-5.4	1.9	0.13
680.0	1.0	184.9	680.0	6.9	-6.9	2.0	0.36
773.0	0.6	197.7	773.0	8.2	-8.2	1.8	0.39
865.0	0.6	163.8	864.9	9.1	-9.1	1.8	0.39
957.0	0.7	179.3	956.9	10.1	-10.1	1.9	0.20
1,050.0	0.7	170.8	1,049.9	11.2	-11.2	2.0	0.11
1,117.0	0.7	142.8	1,116.9	11.9	-11.9	2.3	0.48
1,274.0	0.8	136.9	1,273.9	13.4	-13.4	3.6	0.08
1,368.0	0.6	112.1	1,367.9	14.0	-14.1	4.5	0.36
1,462.0	0.5	138.8	1,461.9	14.5	-14.5	5.2	0.32
1,556.0	0.4	148.4	1,555.9	15.0	-15.1	5.6	0.08
1,651.0	0.4	97.0	1,650.9	15.4	-15.5	6.2	0.38
1,745.0	0.5	138.0	1,744.9	15.7	-15.8	6.8	0.36
1,839.0	0.6	84.4	1,838.9	16.0	-16.1	7.5	0.52
1,934.0	0.8	90.6	1,933.9	15.9	-16.1	8.6	0.23
2,029.0	0.9	68.4	2,028.9	15.6	-15.8	9.9	0.36
2,124.0	1.0	65.2	2,123.9	15.0	-15.2	11.4	0.16
2,218.0	1.1	68.0	2,217.8	14.3	-14.5	13.0	0.13
2,311.0	1.7	62.6	2,310.8	13.2	-13.5	15.1	0.64
2,405.0	1.7	65.4	2,404.8	12.0	-12.2	17.6	0.10
2,500.0	1.7	59.2	2,499.7	10.7	-10.9	20.1	0.20
2,594.0	2.5	60.7	2,593.7	8.9	-9.2	23.1	0.87
2,688.0	2.9	60.0	2,687.6	6.6	-7.0	27.0	0.37
2,781.0	2.4	64.9	2,780.5	4.6	-5.0	30.8	0.56
2,875.0	3.0	71.9	2,874.4	2.9	-3.4	34.9	0.71
2,970.0	2.6	70.1	2,969.2	1.3	-1.9	39.3	0.41
3,064.0	1.9	66.4	3,063.2	-0.1	-0.6	42.7	0.82
3,158.0	0.8	67.1	3,157.2	-0.9	0.3	44.7	1.16
3,253.0	0.6	112.6	3,252.1	-1.0	0.4	45.7	0.57
3,347.0	1.0	122.0	3,346.1	-0.4	-0.3	46.8	0.48
3,441.0	0.8	161.7	3,440.1	0.6	-1.3	47.7	0.68
3,535.0	0.7	177.2	3,534.1	1.9	-2.6	47.9	0.25
3,630.0	1.8	233.5	3,629.1	3.4	-4.0	46.8	1.58
3,725.0	2.0	236.4	3,724.0	5.2	-5.8	44.2	0.23
3,820.0	1.7	239.1	3,819.0	6.8	-7.4	41.7	0.27
3,915.0	1.4	239.8	3,914.0	8.2	-8.7	39.4	0.38
4,009.0	1.0	234.9	4,007.9	9.3	-9.8	37.8	0.37
4,103.0	0.8	211.7	4,101.9	10.3	-10.8	36.7	0.47
4,197.0	0.8	184.5	4,195.9	11.5	-12.0	36.3	0.39
4,305.0	0.9	184.8	4,303.9	13.1	-13.6	36.2	0.06
4,400.0	1.0	177.4	4,398.9	14.5	-15.1	36.2	0.16
4,495.0	1.1	185.6	4,493.9	16.2	-16.8	36.1	0.21
4,588.0	1.1	194.4	4,586.9	18.0	-18.5	35.8	0.19
4,682.0	1.1	200.6	4,680.8	19.8	-20.3	35.3	0.13
4,776.0	1.3	218.2	4,774.8	21.5	-22.0	34.3	0.45
4,870.0	1.4	227.0	4,868.8	23.1	-23.6	32.8	0.23
4,963.0	1.2	234.5	4,961.8	24.5	-25.0	31.2	0.24
5,057.0	1.3	231.1	5,055.8	25.8	-26.2	29.5	0.09
5,150.0	1.4	234.8	5,148.7	27.1	-27.5	27.8	0.12

Measured Depth (ft)	Inclination (deg)	Azimuth (deg)	TVD (ft)	Vertical Section (ft)	Coordinate N (-S) (ft)	Coordinate E (-W) (ft)	DLS (deg/100 ft)
5,244.0	1.4	246.7	5,242.7	28.2	-28.6	25.8	0.31
5,337.0	1.7	267.4	5,335.7	28.8	-29.1	23.4	0.69
5,431.0	1.7	272.0	5,429.6	28.8	-29.1	20.6	0.15
5,524.0	1.7	274.0	5,522.6	28.7	-29.0	17.9	0.07
5,619.0	1.5	271.0	5,617.5	28.6	-28.9	15.3	0.18
5,711.0	1.5	272.1	5,709.5	28.6	-28.8	12.9	0.05
5,805.0	1.5	273.9	5,803.5	28.5	-28.7	10.4	0.07
5,899.0	1.5	283.3	5,897.5	28.2	-28.3	8.0	0.27
5,993.0	1.4	282.4	5,991.4	27.7	-27.8	5.7	0.04
6,086.0	1.3	284.9	6,084.4	27.2	-27.2	3.5	0.13
6,180.0	1.2	284.9	6,178.4	26.7	-26.7	1.5	0.16
6,274.0	1.0	284.5	6,272.4	26.3	-26.3	-0.3	0.16
6,368.0	0.9	285.3	6,366.3	25.9	-25.9	-1.8	0.16
6,462.0	0.8	282.8	6,460.3	25.6	-25.5	-3.1	0.07
6,557.0	0.7	285.9	6,555.3	25.3	-25.2	-4.4	0.10
6,651.0	0.7	277.6	6,649.3	25.0	-24.9	-5.5	0.12
6,746.0	0.6	289.4	6,744.3	24.8	-24.7	-6.6	0.17
6,840.0	0.7	284.2	6,838.3	24.5	-24.4	-7.7	0.11
6,934.0	0.6	287.8	6,932.3	24.2	-24.1	-8.7	0.09
7,028.0	0.7	267.3	7,026.3	24.1	-23.9	-9.8	0.26
7,121.0	0.7	279.8	7,119.3	24.0	-23.9	-10.9	0.16
7,215.0	0.6	273.7	7,213.3	23.9	-23.8	-12.0	0.09
7,309.0	0.6	266.4	7,307.3	23.9	-23.7	-13.0	0.12
7,402.0	0.6	270.8	7,400.3	24.0	-23.8	-13.9	0.05
7,496.0	0.4	275.1	7,494.3	23.9	-23.7	-14.7	0.15
7,591.0	0.4	278.6	7,589.3	23.9	-23.6	-15.4	0.03
7,686.0	0.4	233.3	7,684.3	24.0	-23.8	-16.1	0.34
7,779.0	0.4	261.9	7,777.3	24.2	-24.0	-16.6	0.20
7,873.0	0.6	236.1	7,871.3	24.6	-24.3	-17.4	0.33
7,967.0	0.4	255.2	7,965.3	24.9	-24.7	-18.1	0.29
8,062.0	0.5	216.5	8,060.2	25.4	-25.1	-18.6	0.32
8,154.0	0.5	234.6	8,152.2	25.9	-25.6	-19.2	0.17
8,248.0	0.4	225.0	8,246.2	26.4	-26.1	-19.8	0.11
8,343.0	0.6	224.0	8,341.2	27.0	-26.7	-20.4	0.23
8,436.0	0.5	179.0	8,434.2	27.8	-27.5	-20.7	0.49
8,530.0	0.6	195.7	8,528.2	28.7	-28.4	-20.9	0.20
8,623.0	0.7	195.9	8,621.2	29.7	-29.4	-21.1	0.09
8,718.0	0.7	203.5	8,716.2	30.8	-30.4	-21.5	0.09
8,812.0	0.8	207.7	8,810.2	31.8	-31.5	-22.0	0.11
8,905.0	1.0	208.2	8,903.2	33.1	-32.8	-22.7	0.28
8,999.0	1.5	203.3	8,997.2	35.0	-34.7	-23.6	0.56
9,027.0	1.5	202.2	9,025.2	35.7	-35.4	-23.9	0.11
9,143.0	1.3	201.0	9,141.1	38.4	-38.1	-24.9	0.18
9,238.0	1.0	237.8	9,236.1	39.9	-39.5	-26.0	0.83
9,331.0	1.8	277.0	9,329.1	40.2	-39.8	-28.2	1.29
9,426.0	7.0	300.4	9,423.8	37.2	-36.7	-34.7	5.67
9,520.0	8.8	302.8	9,516.9	30.5	-29.9	-45.6	1.95
9,614.0	9.6	295.6	9,609.7	23.5	-22.6	-58.7	1.48
9,709.0	8.2	297.2	9,703.5	17.1	-16.1	-71.9	1.45
9,805.0	7.0	297.0	9,798.7	11.5	-10.3	-83.2	1.28
9,898.0	8.1	292.8	9,890.9	6.6	-5.2	-94.3	1.32
9,993.0	8.2	290.3	9,984.9	1.8	-0.3	-106.8	0.39
10,087.0	7.6	287.3	10,078.0	-2.2	3.9	-119.1	0.79
10,180.0	5.8	283.0	10,170.4	-4.9	6.8	-129.5	2.01
10,273.0	5.4	282.7	10,262.9	-6.8	8.8	-138.4	0.42
10,325.0	7.3	279.0	10,314.6	-7.8	9.9	-144.0	3.72
10,366.0	7.1	280.5	10,355.3	-8.6	10.7	-149.1	0.65
10,412.0	6.2	282.4	10,401.0	-9.6	11.8	-154.3	2.05
10,459.0	5.5	286.3	10,447.7	-10.7	13.0	-159.0	1.74
10,507.0	7.2	282.9	10,495.4	-11.9	14.3	-164.1	3.67
10,554.0	8.5	280.5	10,542.0	-13.1	15.6	-170.4	2.79
10,648.0	8.3	276.6	10,635.0	-15.0	17.6	-184.0	0.64
10,742.0	7.6	264.0	10,728.1	-14.9	17.7	-196.9	1.99
10,837.0	8.5	255.0	10,822.2	-12.3	15.3	-209.9	1.62
10,932.0	7.5	233.8	10,916.3	-6.6	9.8	-221.7	3.24
11,026.0	4.9	191.1	11,009.8	1.0	2.2	-227.4	5.46

Measured Depth (ft)	Inclination (deg)	Azimuth (deg)	TVD (ft)	Vertical Section (ft)	Coordinate N (-S) (ft)	Coordinate E (-W) (ft)	DLS (deg/100 ft)
11,120.0	2.7	199.6	11,103.5	7.1	-3.8	-228.9	2.41
11,177.0	3.1	198.4	11,160.5	9.8	-6.5	-229.8	0.71
11,214.0	3.1	193.6	11,197.4	11.7	-8.4	-230.4	0.70
11,261.0	7.5	194.8	11,244.2	15.9	-12.6	-231.5	9.36
11,309.0	12.4	196.7	11,291.5	24.0	-20.6	-233.8	10.19
11,356.0	16.0	191.0	11,337.0	35.2	-31.8	-236.4	8.21
11,404.0	21.1	188.3	11,382.5	50.3	-46.9	-238.9	10.78
11,451.0	26.3	188.5	11,425.5	69.0	-65.5	-241.7	11.04
11,499.0	29.9	188.7	11,467.9	91.4	-87.9	-245.1	7.50
11,546.0	34.9	186.6	11,507.6	116.4	-112.8	-248.4	10.93
11,593.0	40.5	185.9	11,544.7	145.0	-141.4	-251.5	11.91
11,640.0	43.7	185.0	11,579.6	176.4	-172.7	-254.5	6.94
11,688.0	48.2	180.7	11,613.0	210.8	-207.2	-256.1	11.43
11,735.0	53.8	179.1	11,642.5	247.3	-243.7	-256.1	12.16
11,782.0	57.4	179.8	11,669.1	286.1	-282.5	-255.7	7.78
11,829.0	61.0	180.9	11,693.1	326.5	-322.8	-256.0	7.90
11,875.0	64.4	180.2	11,714.2	367.3	-363.7	-256.3	7.49
11,922.0	67.6	180.5	11,733.3	410.3	-406.6	-256.6	6.84
11,969.0	70.7	180.1	11,750.1	454.2	-450.6	-256.8	6.61
12,016.0	76.5	179.9	11,763.4	499.2	-495.6	-256.8	12.35
12,064.0	80.2	180.6	11,773.1	546.2	-542.6	-257.0	7.93
12,135.0	87.5	182.2	11,780.6	616.8	-613.1	-258.7	10.52
12,182.0	87.9	182.5	11,782.5	663.7	-660.1	-260.7	1.11
12,275.0	88.6	181.8	11,785.3	756.7	-753.0	-264.2	1.14
12,368.0	91.1	180.3	11,785.5	849.7	-845.9	-265.9	3.09
12,462.0	90.2	179.3	11,784.4	943.6	-939.9	-265.6	1.49
12,556.0	88.5	178.4	11,785.5	1,037.6	-1,033.9	-263.7	2.06
12,650.0	88.2	177.4	11,788.2	1,131.4	-1,127.8	-260.2	1.16
12,743.0	88.3	176.7	11,791.1	1,224.2	-1,220.6	-255.4	0.66
12,837.0	88.4	176.0	11,793.8	1,317.8	-1,314.4	-249.5	0.75
12,930.0	89.4	178.2	11,795.5	1,410.6	-1,407.3	-244.8	2.51
13,024.0	88.9	179.9	11,796.9	1,504.6	-1,501.2	-243.2	1.95
13,117.0	89.4	179.6	11,798.3	1,597.5	-1,594.2	-242.8	0.63
13,212.0	87.9	177.9	11,800.5	1,692.4	-1,689.2	-240.7	2.43
13,306.0	88.2	177.9	11,803.7	1,786.3	-1,783.0	-237.3	0.33
13,400.0	88.3	177.7	11,806.6	1,880.1	-1,876.9	-233.7	0.20
13,495.0	89.1	178.9	11,808.7	1,975.0	-1,971.9	-230.9	1.54
13,588.0	92.7	179.8	11,807.2	2,067.9	-2,064.8	-229.9	3.98
13,683.0	92.8	182.8	11,802.7	2,162.8	-2,159.7	-232.0	3.13
13,777.0	91.4	183.9	11,799.3	2,256.6	-2,253.5	-237.5	1.88
13,872.0	89.7	182.7	11,798.4	2,351.5	-2,348.3	-242.9	2.13
13,966.0	88.3	182.2	11,800.0	2,445.5	-2,442.2	-247.0	1.59
14,060.0	88.4	180.7	11,802.7	2,539.4	-2,536.1	-249.3	1.60
14,154.0	88.1	177.6	11,805.6	2,633.3	-2,630.1	-248.0	3.28
14,249.0	88.5	177.3	11,808.4	2,728.1	-2,724.9	-243.7	0.55
14,344.0	88.1	177.7	11,811.3	2,822.9	-2,819.8	-239.6	0.62
14,437.0	89.0	178.0	11,813.6	2,915.8	-2,912.7	-236.1	1.03
14,531.0	88.7	177.3	11,815.5	3,009.6	-3,006.6	-232.2	0.81
14,625.0	89.0	177.6	11,817.4	3,103.4	-3,100.5	-228.0	0.50
14,719.0	88.5	177.8	11,819.4	3,197.3	-3,194.4	-224.2	0.59
14,813.0	88.8	177.8	11,821.7	3,291.1	-3,288.3	-220.6	0.33
14,907.0	89.3	178.6	11,823.2	3,385.0	-3,382.2	-217.6	1.02
15,002.0	89.2	180.5	11,824.5	3,479.9	-3,477.2	-216.9	2.04
15,096.0	87.2	180.0	11,827.4	3,573.9	-3,571.1	-217.3	2.18
15,190.0	87.5	180.8	11,831.7	3,667.8	-3,665.0	-217.9	0.90
15,283.0	87.9	182.7	11,835.4	3,760.7	-3,757.9	-220.8	2.13
15,377.0	87.7	183.7	11,839.0	3,854.5	-3,851.7	-226.0	1.05
15,471.0	87.9	182.2	11,842.7	3,948.4	-3,945.5	-230.8	1.60
15,566.0	86.2	180.5	11,847.5	4,043.3	-4,040.4	-233.1	2.51
15,659.0	86.2	180.6	11,853.7	4,136.1	-4,133.1	-234.0	0.10
15,754.0	86.3	179.2	11,859.9	4,230.9	-4,227.9	-233.8	1.48
15,847.0	86.2	178.4	11,866.0	4,323.6	-4,320.7	-231.9	0.85
15,941.0	86.2	178.6	11,872.2	4,417.3	-4,414.5	-229.4	0.19
16,036.0	86.2	178.6	11,878.5	4,512.0	-4,509.2	-227.1	0.00
16,130.0	86.1	178.4	11,884.8	4,605.7	-4,603.0	-224.6	0.21
16,225.0	86.2	178.6	11,891.2	4,700.4	-4,697.8	-222.2	0.21

Measured Depth (ft)	Inclination (deg)	Azimuth (deg)	TVD (ft)	Vertical Section (ft)	Coordinate N (-S) (ft)	Coordinate E (-W) (ft)	DLS (deg/100 ft)
16,319.0	86.3	178.1	11,897.4	4,794.2	-4,791.5	-219.4	0.57
16,414.0	86.2	178.7	11,903.6	4,888.9	-4,886.3	-216.7	0.65
16,508.0	87.7	178.6	11,908.6	4,982.7	-4,980.1	-214.5	1.59
16,601.0	88.6	178.8	11,911.6	5,075.5	-5,073.0	-212.3	1.02
16,696.0	87.6	178.5	11,914.7	5,170.4	-5,167.9	-210.0	1.11
16,790.0	87.7	178.5	11,918.6	5,264.3	-5,261.8	-207.6	0.10
16,884.0	89.3	178.1	11,921.0	5,358.1	-5,355.8	-204.8	1.80
16,977.0	92.0	178.6	11,920.0	5,451.0	-5,448.7	-202.0	2.94
17,071.0	92.3	178.4	11,916.4	5,544.9	-5,542.6	-199.6	0.38
17,164.0	92.2	178.1	11,912.8	5,637.7	-5,635.5	-196.7	0.39
17,258.0	92.3	178.0	11,909.0	5,731.5	-5,729.4	-193.5	0.14
17,352.0	92.3	178.2	11,905.3	5,825.4	-5,823.2	-190.3	0.19
17,446.0	91.9	179.6	11,901.8	5,919.2	-5,917.1	-188.4	1.55
17,540.0	92.3	179.9	11,898.3	6,013.2	-6,011.1	-188.0	0.57
17,634.0	91.5	179.9	11,895.2	6,107.1	-6,105.0	-187.8	0.84
17,729.0	91.3	180.1	11,892.9	6,202.0	-6,200.0	-187.8	0.30
17,824.0	91.3	180.0	11,890.7	6,297.0	-6,295.0	-187.8	0.09
17,918.0	91.1	180.0	11,888.7	6,391.0	-6,389.0	-187.8	0.19
18,011.0	91.2	179.9	11,886.8	6,484.0	-6,481.9	-187.7	0.14
18,106.0	91.4	179.8	11,884.7	6,578.9	-6,576.9	-187.5	0.20
18,200.0	91.0	180.1	11,882.7	6,672.9	-6,670.9	-187.4	0.50
18,295.0	91.3	179.6	11,880.8	6,767.9	-6,765.9	-187.2	0.57
18,390.0	91.3	179.6	11,878.7	6,862.8	-6,860.8	-186.6	0.00
18,486.0	91.2	180.5	11,876.6	6,958.8	-6,956.8	-186.7	0.92
18,580.0	91.3	179.9	11,874.5	7,052.7	-7,050.8	-187.1	0.67
18,675.0	91.4	180.1	11,872.3	7,147.7	-7,145.8	-187.0	0.21
18,771.0	91.2	179.6	11,870.1	7,243.7	-7,241.7	-186.7	0.58
18,865.0	91.2	179.5	11,868.1	7,337.6	-7,335.7	-185.9	0.10
18,959.0	91.3	179.6	11,866.1	7,431.6	-7,429.7	-185.2	0.21
19,054.0	91.0	179.9	11,864.2	7,526.5	-7,524.7	-184.8	0.43
19,149.0	90.6	179.4	11,862.9	7,621.5	-7,619.7	-184.2	0.69
19,245.0	90.8	180.0	11,861.7	7,717.5	-7,715.7	-183.7	0.68
19,339.0	90.5	179.8	11,860.6	7,811.5	-7,809.6	-183.5	0.37
19,433.0	90.9	180.1	11,859.5	7,905.5	-7,903.6	-183.4	0.50
19,527.0	90.6	179.9	11,858.2	7,999.4	-7,997.6	-183.4	0.38
19,622.0	90.9	180.6	11,857.0	8,094.4	-8,092.6	-183.8	0.82
19,717.0	91.0	180.1	11,855.4	8,189.4	-8,187.6	-184.4	0.57
19,811.0	90.1	180.0	11,854.5	8,283.4	-8,281.6	-184.5	0.94
19,907.0	90.7	180.1	11,853.9	8,379.4	-8,377.6	-184.5	0.60
20,002.0	90.8	180.0	11,852.6	8,474.4	-8,472.6	-184.6	0.17
20,096.0	90.6	180.2	11,851.5	8,568.3	-8,566.6	-184.7	0.30
20,192.0	89.6	180.2	11,851.3	8,664.3	-8,662.6	-185.0	1.05
20,287.0	88.9	180.3	11,852.6	8,759.3	-8,757.6	-185.4	0.74
20,382.0	88.8	179.9	11,854.6	8,854.3	-8,852.5	-185.5	0.39
20,475.0	88.6	180.1	11,856.7	8,947.3	-8,945.5	-185.5	0.27
20,570.0	88.8	180.3	11,858.8	9,042.2	-9,040.5	-185.8	0.33
20,665.0	88.4	178.4	11,861.1	9,137.2	-9,135.5	-184.8	2.07
20,760.0	88.5	178.2	11,863.7	9,232.0	-9,230.4	-181.9	0.29
20,855.0	88.6	178.7	11,866.1	9,326.9	-9,325.3	-179.3	0.57
20,950.0	88.3	178.5	11,868.7	9,421.8	-9,420.3	-177.0	0.37
21,045.0	88.1	178.6	11,871.7	9,516.7	-9,515.2	-174.6	0.25
21,139.0	89.0	179.1	11,874.0	9,610.6	-9,609.1	-172.7	1.12
21,234.0	87.8	178.9	11,876.7	9,705.5	-9,704.1	-171.0	1.32
21,328.0	88.1	178.3	11,880.1	9,799.4	-9,798.0	-168.7	0.65
21,423.0	89.3	178.8	11,882.2	9,894.3	-9,892.9	-166.2	1.38
21,519.0	89.4	178.0	11,883.3	9,990.2	-9,988.9	-163.5	0.83
21,613.0	88.7	177.4	11,884.8	10,084.0	-10,082.8	-159.7	0.94
21,709.0	88.2	177.3	11,887.4	10,179.8	-10,178.7	-155.3	0.53
21,802.0	88.0	177.4	11,890.5	10,272.6	-10,271.5	-150.9	0.25
21,897.0	88.3	178.1	11,893.5	10,367.4	-10,366.4	-147.1	0.82
21,945.0	88.3	178.1	11,895.0	10,415.3	-10,414.3	-145.5	0.00

District I
1625 N. French Dr., Hobbs, NM 88240
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District III
1000 Rio Brazos Rd., Aztec, NM 87410
Phone:(505) 334-6178 Fax:(505) 334-6170
District IV
1220 S. St Francis Dr., Santa Fe, NM 87505
Phone:(505) 476-3470 Fax:(505) 476-3462

State of New Mexico
Energy, Minerals and Natural Resources
Oil Conservation Division
1220 S. St Francis Dr.
Santa Fe, NM 87505

ACKNOWLEDGMENTS

Action 24727

ACKNOWLEDGMENTS

Operator: CAZA OPERATING, LLC 200 N Loraine St Midland, TX 79701	OGRID: 249099
	Action Number: 24727
	Action Type: [C-104] Completion Packet (C-104C)

ACKNOWLEDGMENTS

☐	I hereby certify that the required Water Use Report has been, or will be, submitted for this wells completion.
☐	I hereby certify that the required FracFocus disclosure has been, or will be, submitted for this wells completion.

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CONDITIONS

Action 24727

CONDITIONS

Operator: CAZA OPERATING, LLC 200 N Loraine St Midland, TX 79701	OGRID: 249099
	Action Number: 24727
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CONDITIONS

Created By	Condition	Condition Date
ksimmons	None	7/8/2021