

Confidentiality Requested:

Yes No

KANSAS CORPORATION COMMISSION
OIL & GAS CONSERVATION DIVISION

Form ACO-1

January 2018

Form must be Typed

Form must be Signed

All blanks must be Filled

WELL COMPLETION FORM
WELL HISTORY - DESCRIPTION OF WELL & LEASE

OPERATOR: License # _____

Name: _____

Address 1: _____

Address 2: _____

City: _____ State: _____ Zip: _____ + _____

Contact Person: _____

Phone: (_____) _____

CONTRACTOR: License # _____

Name: _____

Wellsite Geologist: _____

Purchaser: _____

Designate Type of Completion:

New Well Re-Entry Workover

Oil WSW SWD

Gas DH EOR

OG GSW

CM (Coal Bed Methane)

Cathodic Other (Core, Expl., etc.): _____

If Workover/Re-entry: Old Well Info as follows:

Operator: _____

Well Name: _____

Original Comp. Date: _____ Original Total Depth: _____

Deepening Re-perf. Conv. to EOR Conv. to SWD

Plug Back Liner Conv. to GSW Conv. to Producer

Commingled Permit #: _____

Dual Completion Permit #: _____

SWD Permit #: _____

EOR Permit #: _____

GSW Permit #: _____

Spud Date or Date Reached TD Completion Date or Recompletion Date

API No.: _____

Spot Description: _____

_____ - _____ - _____ Sec. _____ Twp. _____ S. R. _____ East West

_____ Feet from North / South Line of Section

_____ Feet from East / West Line of Section

Footages Calculated from Nearest Outside Section Corner:

NE NW SE SW

GPS Location: Lat: _____, Long: _____
(e.g. xx.xxxxx) (e.g. -xxx.xxxxx)

Datum: NAD27 NAD83 WGS84

County: _____

Lease Name: _____ Well #: _____

Field Name: _____

Producing Formation: _____

Elevation: Ground: _____ Kelly Bushing: _____

Total Vertical Depth: _____ Plug Back Total Depth: _____

Amount of Surface Pipe Set and Cemented at: _____ Feet

Multiple Stage Cementing Collar Used? Yes No

If yes, show depth set: _____ Feet

If Alternate II completion, cement circulated from: _____

feet depth to: _____ w/ _____ sx cmt.

Drilling Fluid Management Plan

(Data must be collected from the Reserve Pit)

Chloride content: _____ ppm Fluid volume: _____ bbls

Dewatering method used: _____

Location of fluid disposal if hauled offsite:

Operator Name: _____

Lease Name: _____ License #: _____

Quarter _____ Sec. _____ Twp. _____ S. R. _____ East West

County: _____ Permit #: _____

AFFIDAVIT

I am the affiant and I hereby certify that all requirements of the statutes, rules and regulations promulgated to regulate the oil and gas industry have been fully complied with and the statements herein are complete and correct to the best of my knowledge.

Submitted Electronically

KCC Office Use ONLY

Confidentiality Requested

Date: _____

Confidential Release Date: _____

Wireline Log Received Drill Stem Tests Received

Geologist Report / Mud Logs Received

UIC Distribution

ALT I II III Approved by: _____ Date: _____

Operator Name: _____ Lease Name: _____ Well #: _____

Sec. _____ Twp. _____ S. R. _____ East West County: _____

INSTRUCTIONS: Show important tops of formations penetrated. Detail all cores. Report all final copies of drill stems tests giving interval tested, time tool open and closed, flowing and shut-in pressures, whether shut-in pressure reached static level, hydrostatic pressures, bottom hole temperature, fluid recovery, and flow rates if gas to surface test, along with final chart(s). Attach extra sheet if more space is needed.

Final Radioactivity Log, Final Logs run to obtain Geophysical Data and Final Electric Logs must be emailed to kcc-well-logs@kcc.ks.gov. Digital electronic log files must be submitted in LAS version 2.0 or newer AND an image file (TIFF or PDF).

Drill Stem Tests Taken <input type="checkbox"/> Yes <input type="checkbox"/> No <i>(Attach Additional Sheets)</i> Samples Sent to Geological Survey <input type="checkbox"/> Yes <input type="checkbox"/> No Cores Taken <input type="checkbox"/> Yes <input type="checkbox"/> No Electric Log Run <input type="checkbox"/> Yes <input type="checkbox"/> No Geologist Report / Mud Logs <input type="checkbox"/> Yes <input type="checkbox"/> No List All E. Logs Run: _____	<input type="checkbox"/> Log Formation (Top), Depth and Datum <input type="checkbox"/> Sample Name Top Datum
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CASING RECORD <input type="checkbox"/> New <input type="checkbox"/> Used							
Report all strings set-conductor, surface, intermediate, production, etc.							
Purpose of String	Size Hole Drilled	Size Casing Set (In O.D.)	Weight Lbs. / Ft.	Setting Depth	Type of Cement	# Sacks Used	Type and Percent Additives

ADDITIONAL CEMENTING / SQUEEZE RECORD				
Purpose:	Depth Top Bottom	Type of Cement	# Sacks Used	Type and Percent Additives
<input type="checkbox"/> Perforate <input type="checkbox"/> Protect Casing <input type="checkbox"/> Plug Back TD <input type="checkbox"/> Plug Off Zone				

1. Did you perform a hydraulic fracturing treatment on this well? Yes No *(If No, skip questions 2 and 3)*
2. Does the volume of the total base fluid of the hydraulic fracturing treatment exceed 350,000 gallons? Yes No *(If No, skip question 3)*
3. Was the hydraulic fracturing treatment information submitted to the chemical disclosure registry? Yes No *(If No, fill out Page Three of the ACO-1)*

Date of first Production/Injection or Resumed Production/Injection:	Producing Method: <input type="checkbox"/> Flowing <input type="checkbox"/> Pumping <input type="checkbox"/> Gas Lift <input type="checkbox"/> Other <i>(Explain)</i> _____			
Estimated Production Per 24 Hours	Oil Bbls.	Gas Mcf	Water Bbls.	Gas-Oil Ratio Gravity

DISPOSITION OF GAS: <input type="checkbox"/> Vented <input type="checkbox"/> Sold <input type="checkbox"/> Used on Lease <i>(If vented, Submit ACO-18.)</i>	METHOD OF COMPLETION: <input type="checkbox"/> Open Hole <input type="checkbox"/> Perf. <input type="checkbox"/> Dually Comp. <input type="checkbox"/> Commingled <i>(Submit ACO-5)</i> <i>(Submit ACO-4)</i>	PRODUCTION INTERVAL: Top Bottom
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Shots Per Foot	Perforation Top	Perforation Bottom	Bridge Plug Type	Bridge Plug Set At	Acid, Fracture, Shot, Cementing Squeeze Record <i>(Amount and Kind of Material Used)</i>

TUBING RECORD:	Size:	Set At:	Packer At:	
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Form	ACO1 - Well Completion
Operator	McCoy Petroleum Corporation
Well Name	YOHN "A" 4-26
Doc ID	1678682

All Electric Logs Run

ELI: Dual Induction
ELI: Compensated Density-Neutron-PEPorosity
ELI: Sonic
ELI: Microlog

ACO-1 Supplemental: Sample and Log Tops

SAMPLE TOPS:

McCoy Petroleum Corp.
Yohn 'A' #4-26
SW SE NW
2310'FNL & 1650'FWL
Sec 26-30s-19w
API# 15-097-21869
KB: 2250'

	Depth	Datum
Stotler	3578	-1328
Queen Hill	4080	-1830
Heebner Shale	4255	-2005
Brown Lime	4440	-2190
Lansing	4461	-2211
Iola	4632	-2382
Stark Shale	4745	-2495
Hushpuckney Shale	4796	-2546
BKC	4885	-2635
Marmaton	4901	-2651
Bandera Shale	4969	-2719
Cherokee Shale	5017	-2767
Mississippian	5085	-2835
Warsaw Porosity	5145	-2895
RTD	5280	-3030

LOG TOPS:

McCoy Petroleum Corp.
Yohn 'A' #4-26
SW SE NW
2310'FNL & 1650'FWL
Sec 26-30s-19w
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KB: 2250'

	Depth	Datum
Stotler	3578	-1328
Queen Hill	4080	-1830
Heebner Shale	4255	-2005
Brown Lime	4440	-2190
Lansing	4461	-2211
Iola	4631	-2381
Stark Shale	4743	-2493
Hushpuckney Shale	4793	-2543
BKC	4883	-2633
Marmaton	4901	-2651
Bandera Shale	4969	-2719
Cherokee Shale	5015	-2765
Mississippian	5085	-2835
Warsaw Porosity	5142	-2892
LTD	5278	-3028



Scale 1:240 (5"=100') Imperial
Measured Depth Log

Well Name: YOHN 'A' 4-26
API: 15-097-21869-00-00
Location: SW SE NW / 30S-19W-sec.26
License Number: _____
Spud Date: 12/16/2022
Surface Coordinates: SW SE NW / 30S-19W-sec.26
2310' FNL & 1650' FWL
Bottom Hole Coordinates: _____
Ground Elevation (ft): 2239' K.B. Elevation (ft): 2250'
Logged Interval (ft): 4200' To: 5280' Total Depth (ft): 5280'
Formation: MS>MA>LA/KC
Type of Drilling Fluid: CHEMICAL MUD DISPLACED @ ~ 3500'

Region: KIOWA Cty.
Drilling Completed: 12/30/2022

Printed by MudLog from WellSight Systems 1-800-447-1534 www.WellSight.com

OPERATOR

Company: McCOY PETROLEUM CORP.
Address: McCOY PETROLEUM CORP.
9342 E Central Ave
Wichita, KS 67206

GEOLOGIST

Name: Blake Miller
Company: Blake S. Miller - WellSite & Consulting Geologist
Address: 235 N. Zelta
Wichita, KS 67206

COMMENTS

CASING:

13-3/8" Surface Casing: While Running 13-3/8" Casing; *It was VERY TIGHT after the 3rd Jt!*
 Spud at 5:55 PM on 12/16/2022. Drilled 17-1/2" hole to 254'. Ran (6) joints of new 54#, 13-3/8" casing. Tallied 237.32'+ 12.30 LJ + CO 0.80 = 250.42'. Set 13-3/8" Casing at 250' KB. Strapped bottom (3) jts.
 Tacked the top (3) jts of 13-3/8" casing. Cemented with 315 sks: 60/40 POZ, 2% Gel, 3% CC, 1/2# CF.
 Plug down at 9:15 AM on 12/17/2022. Cement DID Circulate. Hurricane Service Tkt #WP3751.

8-5/8" Surface Casing:

Drilled 12-1/4" hole to 640'. Ran (15) joints of new 20#, 8-5/8" casing. Tallied 621.12'+ 0.80' GS + 12.30 LJ = 634.22'.
 Set 8-5/8" Casing at 634' KB. GS on Bottom, SJ = 39.22', Baffle in 1st Collar. Strapped bottom (3) jts.
 Tacked the top (3) jts of 8-5/8" casing. Cement Basket at 210' KB. Cemented with: Lead w/ 200 sks: H-Con, 2% Gel, 3% CC, 1/4# CF, tailed w/ 200 Sks: Class A, 2% CC, 1/4# CF. Wood and Rubber Plug.
 Plug down at 8:15 AM on 12/18/22. Cement DID Circulate. Hurricane Services Tkt #WP3752.

CONTRACTOR BIT RECORD:

Surface Bit #1: RR Button 17-1/2" HTC GJT, SN#E13143, (4-16's), made 254' in 3.50 hours.
 Surface Bit #2: Button 12-1/4" JZ HA4176, SN#7051139, (3-18's), in at 254', made 386' in 6.50 hr.
 Bit No. 1: RR 7-7/8" STC FDS, SN#8110, (3-16's), in at 640'; made 86' in 1.25 hrs.
 Bit No. 2: New 7-7/8" PDC TRX PLT516, SN#7211, (5-15's), in at 726'; made 4,554' in 63.75 hours.

Gas Detector: STERLING DRILLING COMPANY, RIG #4
 Mud System: CHEMICAL MUD DISPLACED @ ~3500', by MUD-CO.


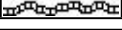
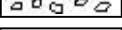

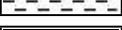

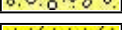




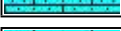
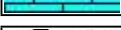
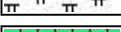





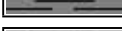
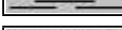
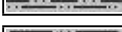
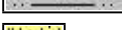
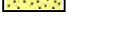
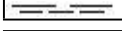

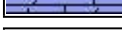



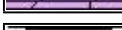

DSTs

TRILOBITE TESTING, _____: NO TESTS

CREWS

TOOL PUSHER: LANNY SALOGA / JUAN CHAVEZ
 DAYLIGHTS: IVAN CHAVEZ
 EVENING: JOSE MUNOZ
 MORNING: JORGE GUTIREREZ
 ALTERNATE: JUAN CHAVEZ

ROCK TYPES

 Anhy  Bent  Brec  Cht  Clyst  Coal  Congl  Sdy dolo	 Shy dolo  Dol  Gyp  Sdy lmst  Lmst  Mrlst  Salt  Shale	 Slst  Ss  Black sh  Gry sh  Shale  Shyslst  Slysh  Ss 2	 Shale 3  Silty dol  Dol lmst  Dol 2  Granite wash  Lmst  Calc dol  Shale 3
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ACCESSORIES

MINERAL

- Anhy
- Arg
- Bent
- Bit
- Breccfrag
- Calc
- Carb
- Chtdk
- Chtlt
- Dol
- Ferrpel
- Ferr
- Glau
- Gyp
- Marl
- Nodule
- Phos
- Pyr
- Salt
- Sandy
- Silt



- Chlorite
- Dol
- Sand
- Sltly

FOSSIL

- Algae
- Amph
- Belm
- Bioclst
- Brach
- Bryozoa
- Cephal
- Coral
- Crin
- Echin
- Fish
- Foram
- Fossil
- Gastro
- Oolite
- Ostra



- Pelec
- Pellet
- Pisolite
- Plant
- Strom
- Fuss
- Oomoldic

STRINGER

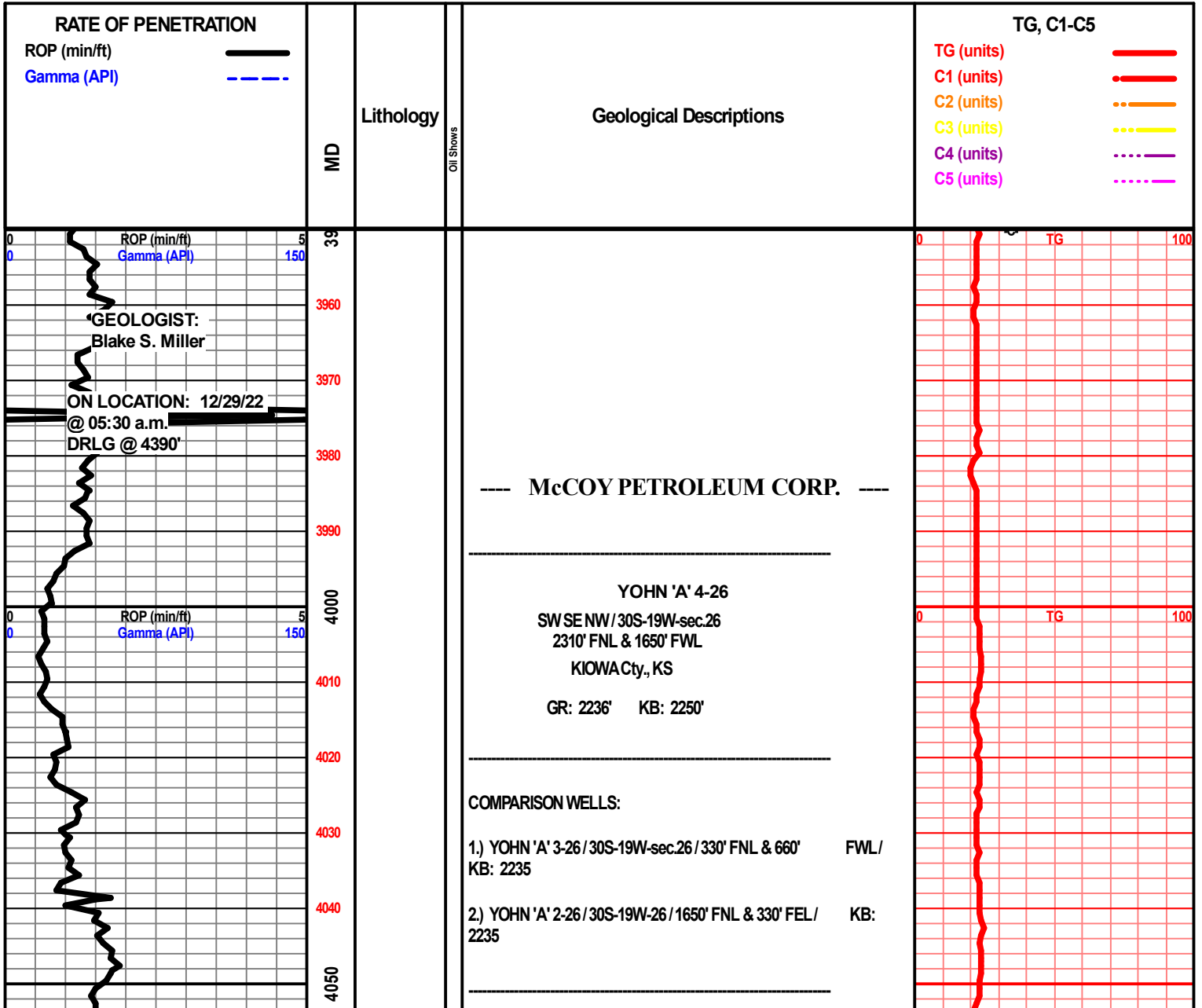
- Anhy
- Arg
- Bent
- Coal
- Dol
- Gyp
- Ls
- Mrst
- Sltstrg
- Ssstrg
- Carbsh
- Clystn
- Dol



- Grysh
- Gryslt
- Lms
- Sandylms
- Sh
- Sltstn

TEXTURE

- Boundst
- Chalky
- Cryxln
- Earthy
- Finexln
- Grainst
- Lithogr
- Microxln
- Mudst
- Packst
- Wackest



RATE OF PENETRATION

ROP (min/ft)
 Gamma (API)

TG, C1-C5

TG (units)
 C1 (units)
 C2 (units)
 C3 (units)
 C4 (units)
 C5 (units)

Lithology

Geological Descriptions

Oil Shows

GEOLOGIST:
Blake S. Miller

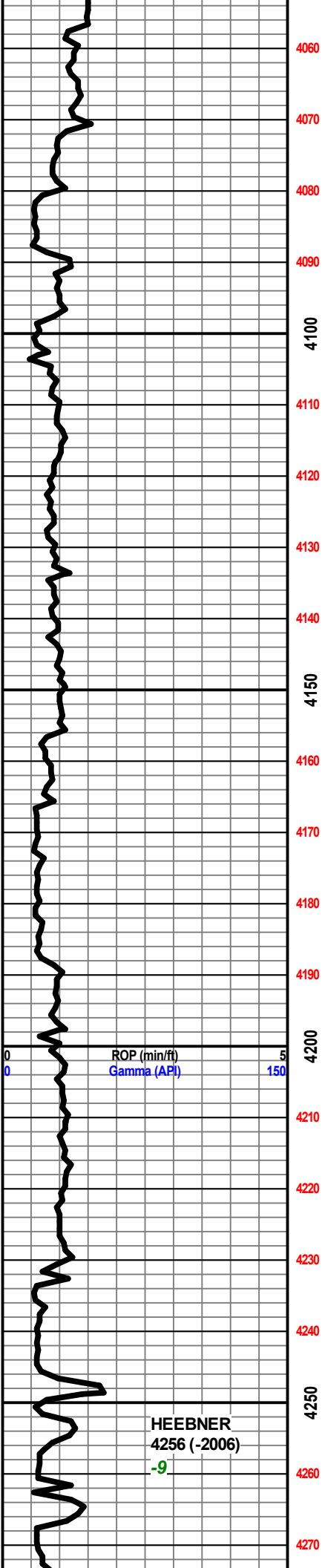
ON LOCATION: 12/29/22
 @ 05:30 a.m.
 DRLG @ 4390'

--- McCOY PETROLEUM CORP. ---

YOHN 'A' 4-26
 SW SE NW / 30S-19W-sec.26
 2310' FNL & 1650' FWL
 KIOWA Cty., KS
 GR: 2236' KB: 2250'

COMPARISON WELLS:

- 1.) YOHN 'A' 3-26 / 30S-19W-sec.26 / 330' FNL & 660' FWL / KB: 2235
- 2.) YOHN 'A' 2-26 / 30S-19W-26 / 1650' FNL & 330' FEL / 2235 KB:



4060
4070
4080
4090
4100
4110
4120
4130
4140
4150
4160
4170
4180
4190
4200
4210
4220
4230
4240
4250
4260
4270



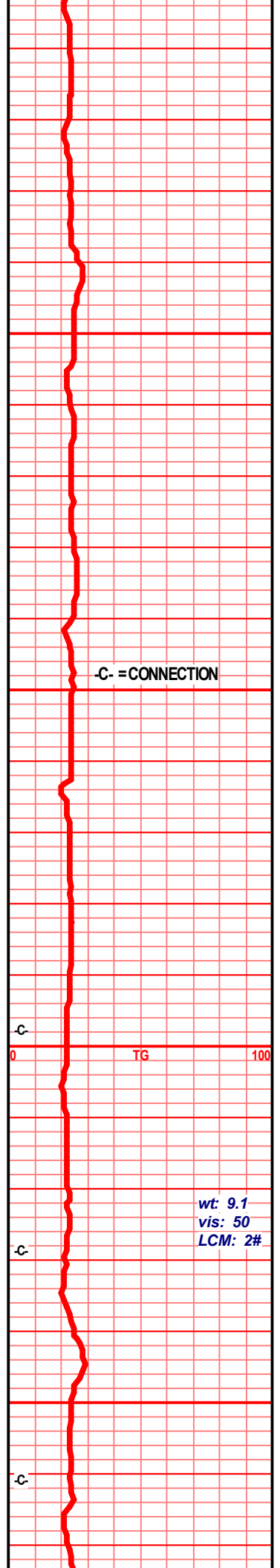
LS-off wht/tan/kaki w/ patchy gry & mot'd o.a., fnt foss, calc, sl chlk, brtl xln, no vsbl por, no odor, nso/g.

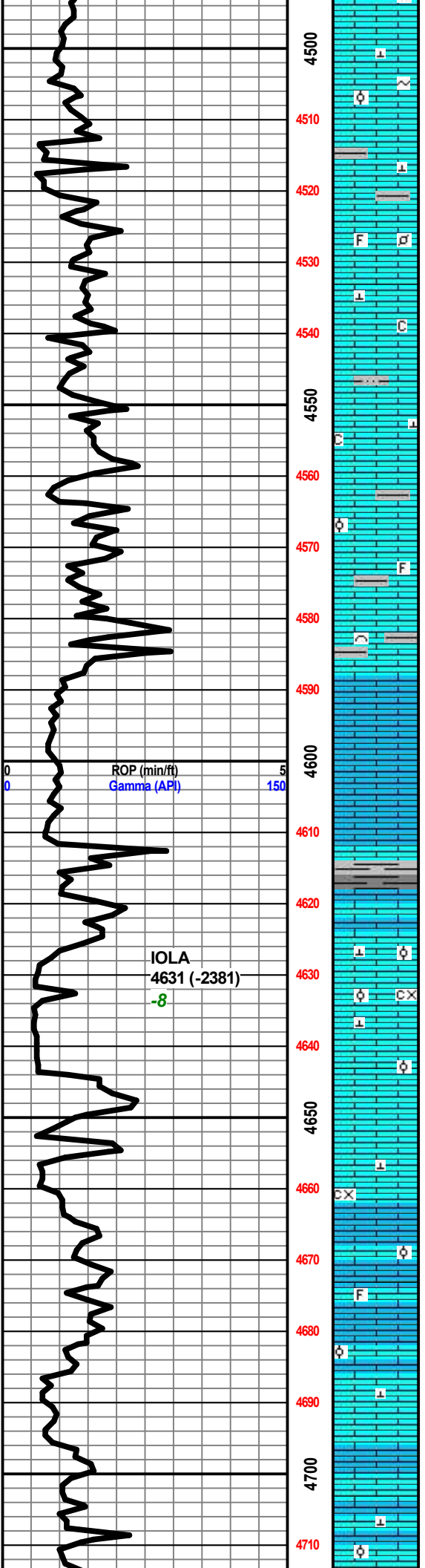
LS(aa)- decr chlk incr xln/rxn calc-foss in prt, lo por, nso/g. > SH- lt-drk gry, vfn gm, micas, vsbl lam/gm horiz in prt, slfiss-mushy, no por, no odor, nso/g.

LS(aa)- (+) CH- lt-drk, mot'd, ptr > full, w/ lm/foss in prt, shly/arg in prt, shrp frsh ang pcs, no por, no odor, nso/g. SH- gry > blk carb, vfn gm, fiss- flky/vfn plty frac, grsy vit text, lo v sm bubs.

SH- blk carb & gry, vfn gm, fiss- flky/vfn plty frac, grsy vit text, no por, no odor, v sm bubs, nso. LS- off wht/tan/kaki w/ lsr gry, fnt foss, calc, sl chlk, no vsbl por, no odor, nso/g (dom lith)

SH- lt sl slty-drk shly > blk carb. vfn-vfn gm, lm/foss incl in prt/mot'd w/ LS, no por, no odor, nso, lo bub in prt. LS- off wht/kaki w/ incr gry & mot'g, fr foss, calc xln, lo/decr chlk, no vsbl por, no odor, nso/g.





LS-off wht/grys/kaki, vfn-vfn xln > buff, lsr fn ool/foss in prt, fnt-gd foss, arg/glauc incl'd cont, hi calc lo chlk, vrb1 mtx/cem- lo spar, lo vsbl mtx/intclst por, no odor, nso/g.

LS- kaki/tan>off wht & gry, mot'd, vfn-vfn xln, lo buff, fr foss, rare hvy ool/foss/pellet, hi calc- patchy clin ~ hedr, lo chlk, brtl xln text, lo micro por, no odor, nso/g.

LS- kaki/tan>off wht & gry, mot'd, vfn-vfn xln, lo buff, lo foss vsblty, hi calc- patchy clin ~ hedr, & tan/bm buff opq w/ intbd'd chlk, brtl xln text o.a., lo micro por, no odor, nso/g.

LS(aa)- hi mot'd, lo misc foss o.a., calc > chlk, no/lo micro por, no odor, nso/g. SH- lt-drk gry, vfn gm, micas, no por, no odor, nso/g (minr lith 4560-4600)

LS(aa)- tan/kaki hi mot'd, vfn-vfn xln/intxln, misc foss frag, calc > chlk, lo micro por, no odor, nso/g. LS- kaki/gry buff-vfn gm xln, iso'd rxln trans calc, no chlk, brtl dns tite, no por, no odor, nso/g.

LS- tan/kaki, vfn < vfn xln, lo patchy buff (grades to?), high fnt misc vfn foss frass, mic cem/mtx, rxln foss in prt, few hi chlk, lt prt1 CH w/ gd foss, brtl xln text o.a., lo vsbl por, no odor, nso/g.

SH- gry, vfn gm, micas, grsy sft frbl text, no por, no odor, nso/g (sl incr 4660'). LS(aa)-sl incr buff, dom lith, nso/g.

LS- kaki, vfn ~sucro/hedr intrxln calc, hvy ool/foss w/ gd disol por- "swiss chz", no odor, nso/g (1st @ 4660').

LS(aa)- sig incr, tan/kaki w/ ltr mtx in prt, vfn-vfn intrxln/xln, hvy ool- non fnt rxln m'd - patchy ool dissol por w/ incr spar/mtx por, mic & spar, lo buff, frbl-brtl, fr por o.a., no odor, nsog. SH- decr

LS- tan/kaki, incr wht/motg- chlk edge in prt, incr buff-vfn intxln hvy ool w/ mic > spar, frbl sucro w/ fr/gd por - brtl dns buff no por, no odor, nso/g.

LS- tan/kaki, lsr off wht, buff-vfn xln, fnt foss/ool in prt, lo chlk-edge in prt, lo rxln/sucro calc, prt1 cht xln & por fill (agate-like), lo por, no odor, nso/g.

LS- tan/kaki, lsr off wht, buff-vfn xln, fnt foss/ool in prt, lo chlk-edge in prt, lo rxln/sucro calc, lo lt prt1 cht xln, lo por, no odor, nso/g.

SH- blk carb, vfn gm, vfn bdg, fiss/flky, grsy vit surf/text, no por, no odor, nso, vfn bubs (diesel odor/sheen :), no flors, v minr lith 4740').

LS- tan/kaki- lsr wht chlk edge & por fill, buff-vfn intxln w/ hvy ool in prt, vrb1 calc- intrxln ~sucro & buff opq, no-fr por w/ ool/foss disol por & incr spar mtx, no odor,

wt: 9.2+
vis: 59
LCM: 2#

20' samples 4540-4790

TG 0 100

wt: 9.3
vis: 56
LCM: 2#

wt: 9.2

nso/g (diesel odor/sheens, no flors, 4740')

LS(aa) buff lo por > hvy ool w fr dissol por, nso/g, no flors (4760').

SH- blk carb, vfn gm, vfn bdg, fiss, flky/plty frac, grsy vit text, no vsbl por, no odor, iso'd lrg bubs w skin & abund sm bubs, nso (~10% 4780', 4790').

LS- off wht/kaki/kaki tan mod, buff opq & vfn-vfn xln, fnt foss-calc in prt, chlk- edge & mtz, brtl xln text, no vsbl por, no odor, nso/g.

LS- dngy gry sl bm hue, ~buff xln, lo mot'd w ls(aa), hi argy/shly, brtl xln text, conc frac/hi efferv, no por, no odor, nso/g (minr lith 4800'). LS(aa)- dom lith

LS- dngy gry sl bm hue, buff > vsbly xln, lo mot'd w ls(aa), hi argy/shly, chlk edge in prt, dns brtl, no por, no odor, nso/g.

SH- gry, vfn gm, micas, fnt bd'g, gm horiz/lam, sft frbl mushy, no por, no odor, nso/g. SH- blk carb, vfn gm, fnt bd'g/lam, fiss- vfn flky/plty frac/pcs, no por, no odor, vfn bubs, nso (sig incr 4830' 4840').

LS- kaki/gry lsr off wht, buff-vfn xln, incr buff opq calc xln, chlk edge in prt, opq featureless/no foss, dns brtl xln text, no por, no odor, nso/g. SH- decr. (4850', 4860')_

SH- gry, vfn gm, argy lmy, brtl text/frac, no por, no odor, nso/g. LMY SH- gry, vfn vsbl xln, hi arg/shl cont (high GR basal KC?), dns tite, no por, no odor, nso/g (sig incr 4870', 4880')

SH & LMY SH(aa)

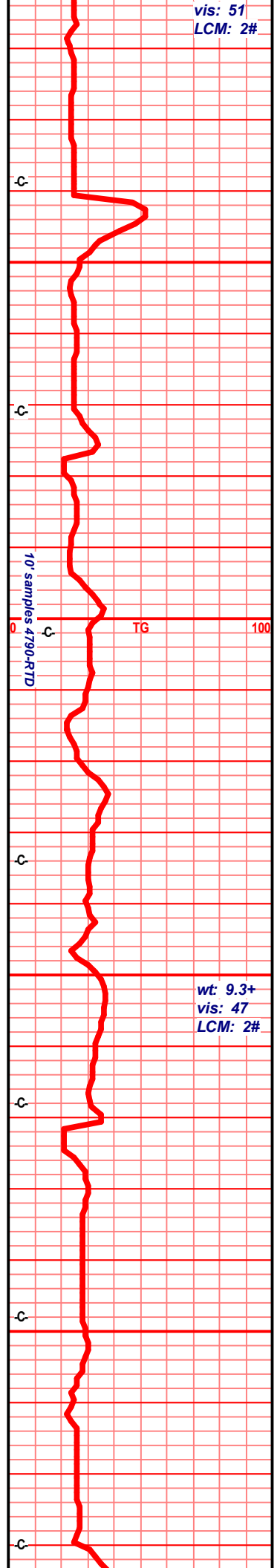
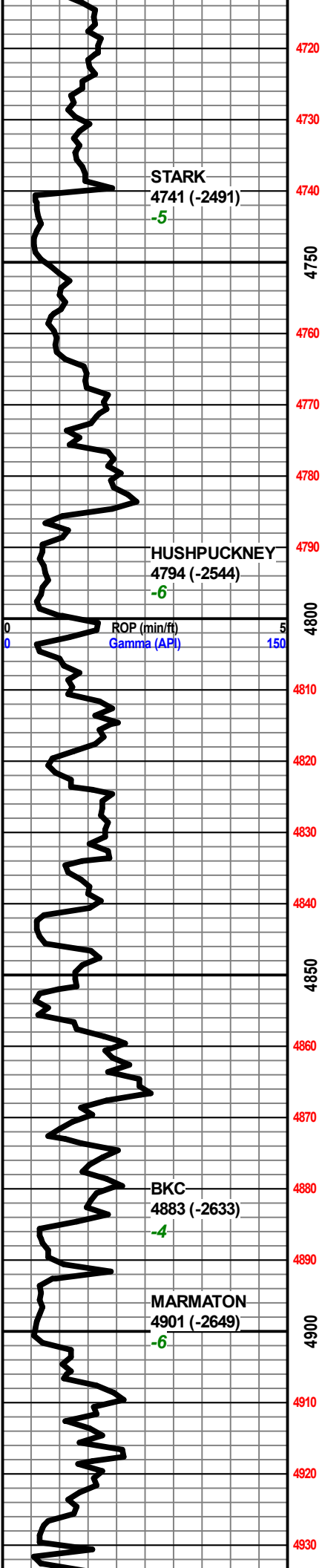
LS- kaki/off wht/gry lsr tan w ~trans calc xln, fnt > rar hvy misc foss, buff w chlk edge in prt, brtl xln, no por, no odor, nso/g. SH- gry, vfn gm, brtl w hi lmHCl rxn-frbl wxy text, no por, no odor, nso/g.

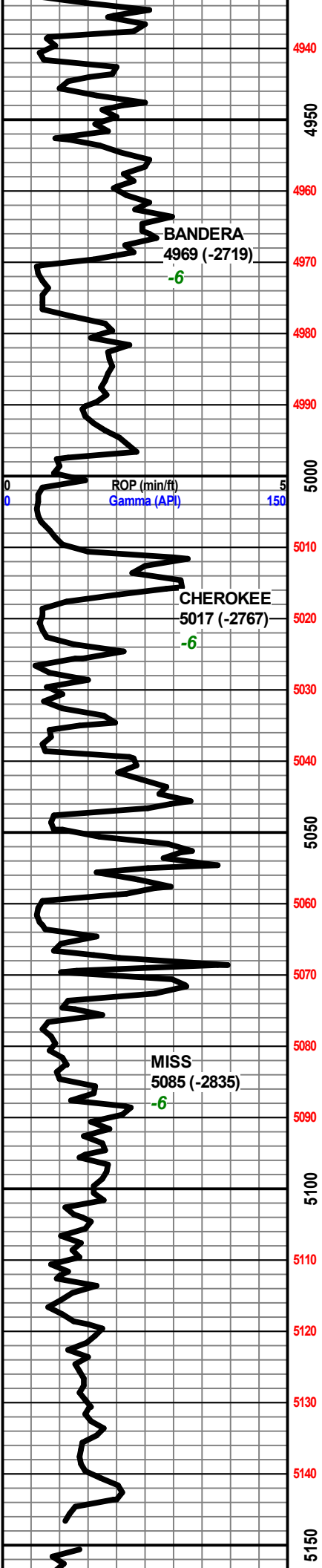
LS- kaki of wht, buff sl chiky w patchy xln/xln calc, lo por, no odor, nso/g. SH- gry, vfn-vfn gm, lmy in prt, no por, no odor, nso/g.

SH- gry > blk, vfn gm, argy lmy, brtl text/frac, no por, no odor, nso/g. LMY SH- gry, vfn vsbl xln, hi arg/shl cont. LS(aa) - lo por, no odors, nso/g.

SH- gry > blk, vfn gm, lmy in prt, brtl xln - frbl text, no por, no odor, nso/g. LS- vrb calc/chlkbuff cont, lo ppt intxln por, no odor, nso/g-psbl SDO/carb lam.

LS- kaki/off wht/hvy vfn xln o a w lsr wht & tn ~trans vfn-fn xln/xln





LS- hard brown wht/gry, vfn xln calc, w/ lo wnt d'f, decr wnt in xln xln romb/bnd'd hedr calc xln, fnt foss, lo chlk, vsbl ppt intxln por, wk odor, gd bub w/ 'skin'- slow cut, rare wk so trans, wk sptd gld flor. (~1-2% 4950', 30" & 60")

(wk trans SO - incr w/ time-residue from bub skins/after popping?)

SH- blk carb, vfn gm, fnt bd'g/gm horiz, grsy vit surf text, no por, no odor, nso, lo sm bub (v. minr lith). LS- gryswhts/kaki, sl mot'd, vfn-vfn gm, fnt foss, calc, lo foss vsbl, brtl xln text, no vsbl por, no odor, nso/g.

SH(aa)- blk carb, vfn gm, fiss-plty/flky frac, sl brtl & grsy text, sl incr o.a., no por, no odor; nso, lo sm bubs. <LS(aa)

LS- gryswhts/kaki, sl mot'd, incr patchy tan buff w/ chlk edge, vfn-vfn xln, lo/decr foss, calc, lo lt prt chlt xln/rxn, brtl xln text, no vsbl por, no odor, nso/g.

SH- gryswhts/blk, lsr sl blk & rd/bm, vfn gm, fiss-irreg pcs/frac, micas, sl sity gryswhts in prt w/ blk spk incl, no vsbl por, no odor, nso/g.

SH(aa)- gry/gry-blu > blk, rd/bm, vfn gm, sity in prt, micas, fiss & non, no por, no odor, nso/g. > LS- kaki/gryswhts, vfn > vfn xln, buff in prt, decr wnt/chlk, grainy calc xln/foss frags w/ mic/sl chlky mtz/cem, brtl xln, no vsbl por, no odor, nso/g.

SH(aa) > LS(aa)- no vsbl por, no odors, nso/g (SH>LS @ 5060-5110')

SH- gryswhts/gry blue > turq, rd/bm, purp, mustrd ylw, vfn gm, fiss gry & blk > irreg colored, no vsbl por, no odor, nso/g.

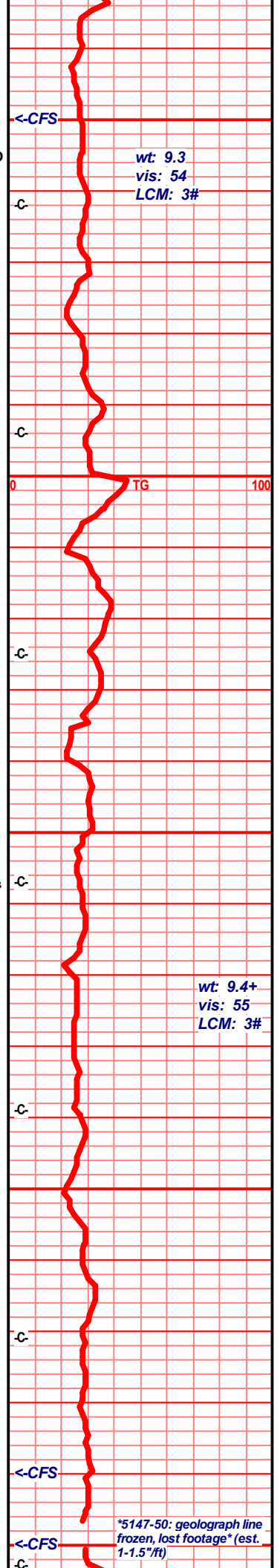
LS- off wnt/kaki/tan, decr gryswhts, mot'd, vfn < vfn xln, few fnt foss/clst, hi fnt misc foss w/ mic, hi calc lo rxln, hi chlk in prt-incr o.a., brtl xln, lo intrxln/clst por, no odor, nso/g (LS > SH @ 5120-5140')

LS- off wnt/kaki/tan, vfn-vfn xln, lo incl-glauc green in prt, hi calc-misc fnt foss, mic > chlk cem/mtz, brtl xln text, fnt/lo prt dol/romb, lo vsbl por, patchy drk bm intclst str-SDO? (no flor), ques/no odor, nsfo/g, patchy brt blu/wht flor ~1% 5140'.

LS(aa)- off wnt/kaki/tan, vfn-vfn gm, lo buff, hi fnt calc misc foss/ool, lo rxln/dol romb, glauc green incl in prt, lo intrxln por vsbl o.a., no/v. fnt ques odor, nso/g- decr SDO str/pcs(iso'd to dol?) & sptd flor (5140', 30").

LS(aa)- kaki/tan-wht w/ incr chlk, sl mot'g, hi fnt foss, hi calc rare dol patch/romb xln, brtl xln text, lo vsbl por, no odor, nsfo, rare bub, sig decr bm cont/SDO & sptd flor (highest @ 5140' "stop").

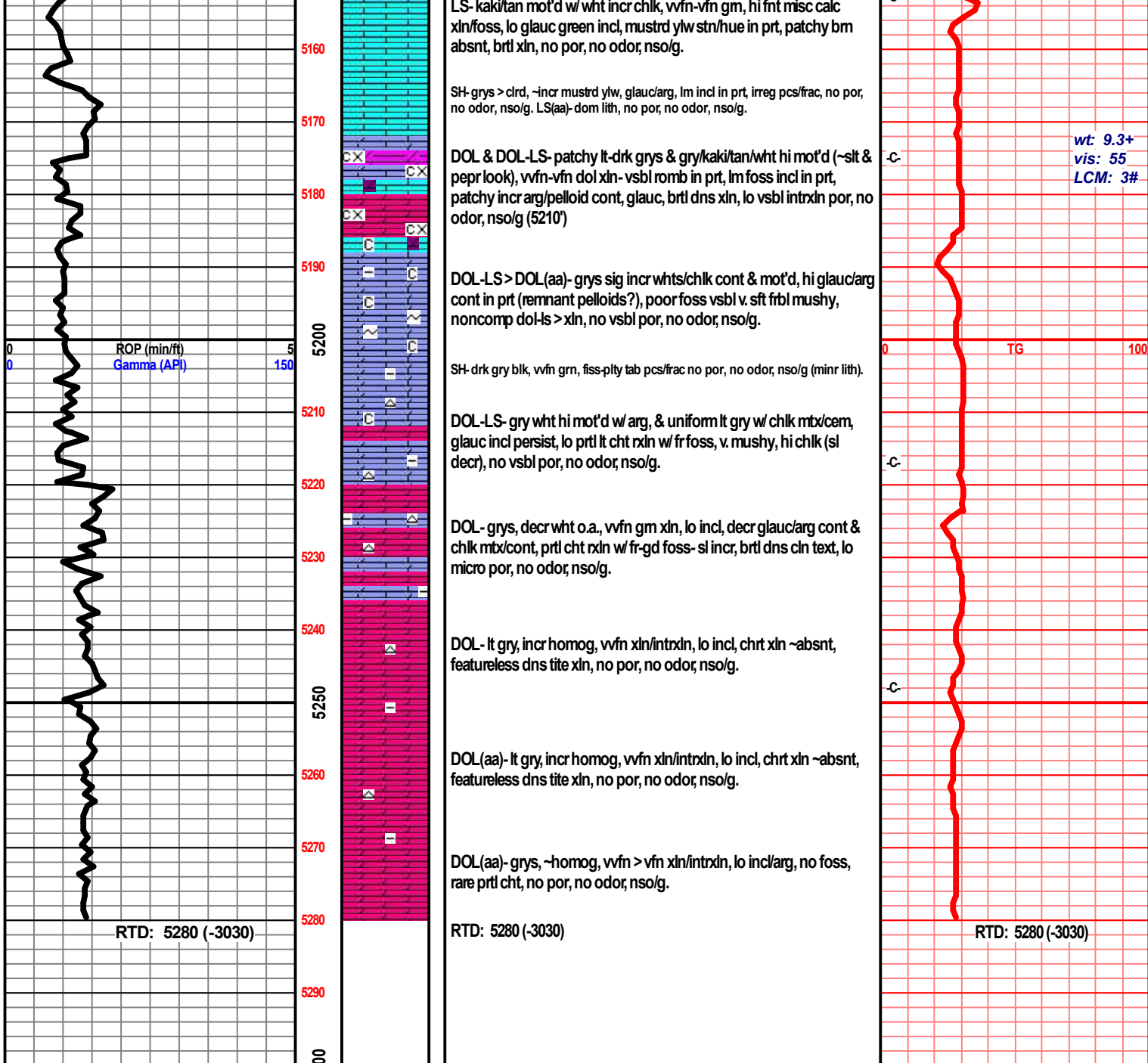
LS(aa)- kaki/tan/incr wnt, sl mot'g, fnt foss, hi calc, incr chlk, brtl frbl xln text, lo vsbl por, lo patchy bm intxln cont/SDO, no odor, nsfo, rare bub on brk (no incr dol, por, or H.C. evidence)



wt: 9.3
vis: 54
LCM: 3#

wt: 9.4+
vis: 55
LCM: 3#

5147-50: geograph line frozen, lost footage (est. 1-1.5'/ft)





RECEIVED JAN 10 2023

HURRICANE SERVICES INC

Remit To: Hurricane Services, Inc.
250 N. Water, Suite 200
Wichita, KS 67202
316-303-9515

Customer:

MCCOY PETROLEUM CORP
PO BOX 39
SPIVEY, KS 67142

Invoice Date: 12/17/2022
Invoice #: 0365403
Lease Name: Yohn 'A'
Well #: 4-26 (New)
County: Kiowa, Ks
Job Number: WP3751
District: Pratt

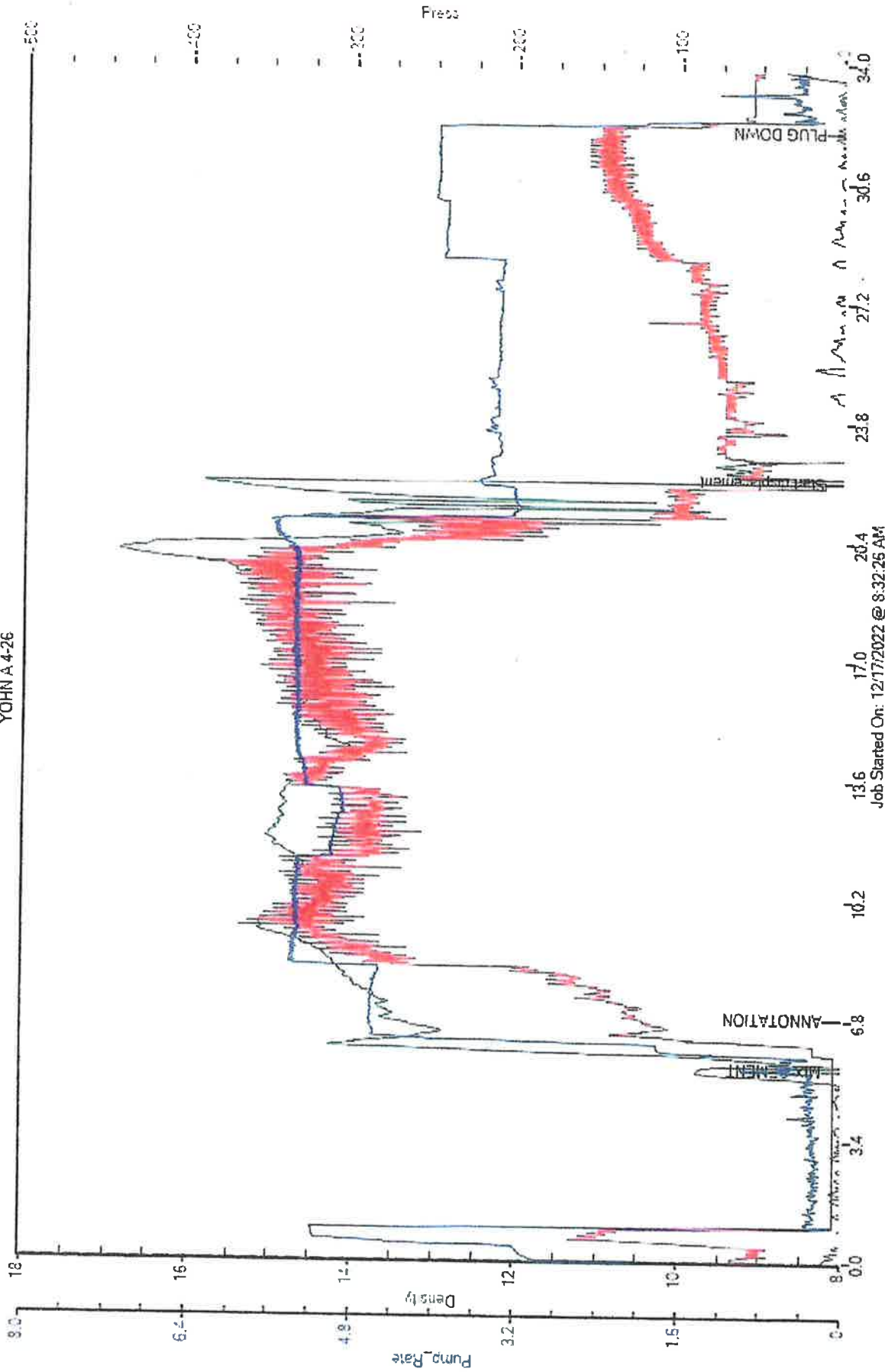
Y28022

Date/Description	HRS/QTY	Rate	Total
Conductor	0.000		
Cement Pozmix 60/40	325.000		
Calcium Chloride	840.000		
Cello Flake	82.000		
Light Eq Mileage	50.000		
Heavy Eq Mileage	100.000		
Ton Mileage	700.000		
Cement Blending & Mixing	325.000		
Depth Charge 0'-500'	1.000		
Cement Data Acquisition	1.000		
Service Supervisor	1.000		

TERMS: Net 30 days. Interest may be charged on past due invoice at rate of 1 ½% per month or maxi federal laws. HSI has right to revoke any discounts applied in arriving at net invoice price if invoice is pa without discount plus additional sales tax, as applicable, is due immediately and subject to interest of collection costs directly or indirectly incurred by HSI in the event HSI engages a third party to pursue colle **SALES TAX:** Services performed on oil, gas and water wells in Kansas are subject to sales tax, with cr well information provided by the customer in identifying whether the services performed on wells qualify fr

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MCCOY
YOHNA 4-26





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250 N. Water, Suite 200
Wichita, KS 67202
316-303-9515

Customer:
MCCOY PETROLEUM CORP
PO BOX 39
SPIVEY, KS 67142

Invoice Date: 12/18/2022
Invoice #: 0365404
Lease Name: Yohn 'A'
Well #: 4-26 (New)
County: Kiowa, Ks
Job Number: WP3752
District: Pratt

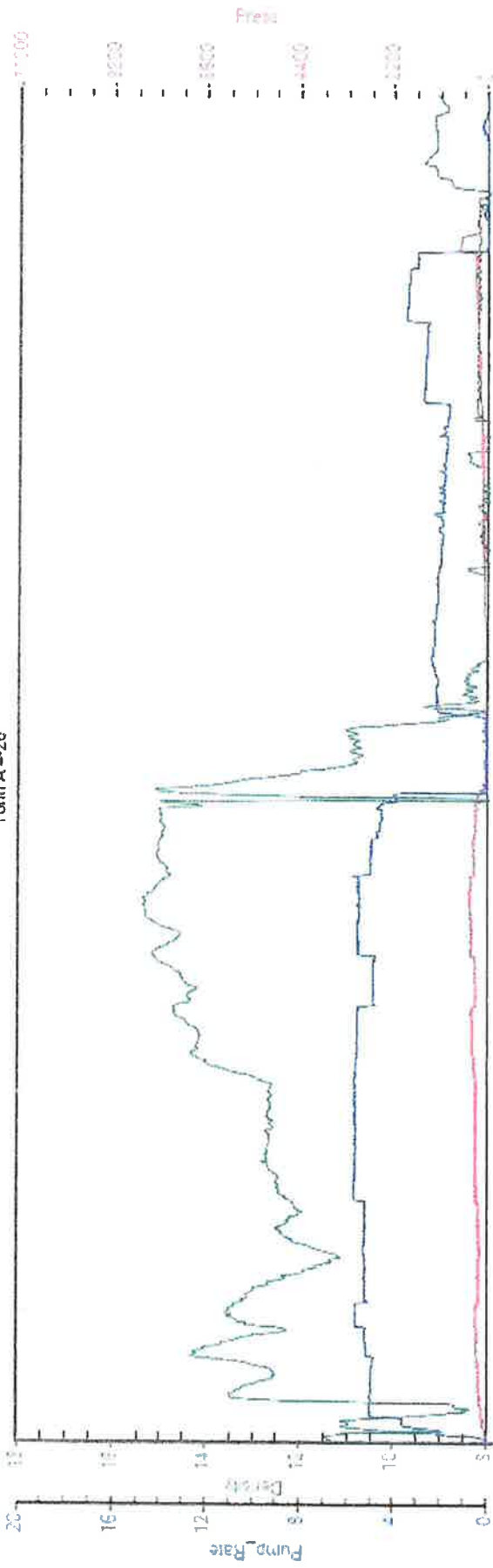
Y28022

Date/Description	HRS/QTY	Rate	Total
Surface	0.000		
H-CON	200.000		
Cement Class A	200.000		
Calcium Chloride	376.000		
Cello Flake	51.000		
Guide Shoe Reg 8 5/8"	1.000		
8 5/8" Alum Baffle plate SI	1.000		
8 5/8" Top rubber plug	1.000		
8 5/8" Cementing basket	1.000		
Light Eq Mileage	50.000		
Heavy Eq Mileage	100.000		
Ton Mileage	940.000		
Cement Blending & Mixing	400.000		
Depth Charge 501'-1000'	1.000		
Cement Data Acquisition	1.000		
Cement Plug Container	1.000		
Service Supervisor	1.000		

TERMS: Net 30 days. Interest may be charged on past due invoice at rate of 1 ½% per month or maxir federal laws. HSI has right to revoke any discounts applied in arriving at net invoice price if invoice is pa without discount plus additional sales tax, as applicable, is due immediately and subject to interest ch collection costs directly or indirectly incurred by HSI in the event HSI engages a third party to pursue colle
SALES TAX: Services performed on oil, gas and water wells in Kansas are subject to sales tax, with ce well information provided by the customer in identifying whether the services performed on wells qualify fo

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McCoy Pet
Yohn A 4-26



ANNOTATION

21.2 26.5 31.8
Job Started On: 12/18/2022 @ 7:37:54 AM

ANNOTATION

ANNOTATION



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HURRICANE SERVICES INC

Remit To: Hurricane Services, Inc.
250 N. Water, Suite 200
Wichita, KS 67202
316-303-9515

Customer:
MCCOY PETROLEUM CORP
PO BOX 39
SPIVEY, KS 67142

Y28022

Invoice Date: 12/31/2022
Invoice #: 0365568
Lease Name: Yohn 'A'
Well #: 4-26
County: Kiowa, Ks
Job Number: WP3783
District: Pratt

Date/Description	HRS/QTY	Rate	Total
PTA	0.000		
H-Plug	210.000		
Light Eq Mileage	50.000		
Heavy Eq Mileage	100.000		
Cement Blending & Mixing	210.000		
Ton Mileage	453.000		
Depth Charge 1001'-2000'	1.000		
Cement Data Acquisition	1.000		
Service Supervisor	1.000		

Net
Sa

TERMS: Net 30 days. Interest may be charged on past due invoice at rate of 1 ½% per month or maximum federal laws. HSI has right to revoke any discounts applied in arriving at net invoice price if invoice is paid without discount plus additional sales tax, as applicable, is due immediately and subject to interest charge collection costs directly or indirectly incurred by HSI in the event HSI engages a third party to pursue collection.
SALES TAX: Services performed on oil, gas and water wells in Kansas are subject to sales tax, with certain well information provided by the customer in identifying whether the services performed on wells qualify for

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McCoy Petro
Yohn A-25

