

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

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 <i>(Attach Additional Sheets)</i>	<input type="checkbox"/> Yes	<input type="checkbox"/> No	<input type="checkbox"/> Log	Formation (Top), Depth and Datum	<input type="checkbox"/> Sample
Samples Sent to Geological Survey	<input type="checkbox"/> Yes	<input type="checkbox"/> No	Name	Top	Datum
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:					

<div style="text-align: center;"> CASING RECORD <input type="checkbox"/> New <input type="checkbox"/> Used Report all strings set-conductor, surface, intermediate, production, etc. </div>							
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 (Explain) _____			
Estimated Production Per 24 Hours	Oil Bbls.	Gas Mcf	Water	Bbls.	Gas-Oil Ratio Gravity

<p>DISPOSITION OF GAS:</p> <p><input type="checkbox"/> Vented <input type="checkbox"/> Sold <input type="checkbox"/> Used on Lease</p> <p><i>(If vented, Submit ACO-18.)</i></p>	<p>METHOD OF COMPLETION:</p> <p><input type="checkbox"/> Open Hole <input type="checkbox"/> Perf. <input type="checkbox"/> Dually Comp. <input type="checkbox"/> Commingled</p> <p><i>(Submit ACO-5)</i> <i>(Submit ACO-5)</i> <i>(Submit ACO-4)</i></p>	<p>PRODUCTION INTERVAL:</p> <p>Top Bottom</p>	

Shots Per Foot	Perforation Top	Perforation Bottom	Bridge Plug Type	Bridge Plug Set At	Acid, Fracture, Shot, Cementing Squeeze Record (Amount and Kind of Material Used)

TUBING RECORD:	Size:	Set At:	Packer At:	
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Form	ACO1 - Well Completion
Operator	ONEOK NGL Pipeline, LLC
Well Name	TO-81 REPLACEMENT RUMLER 1
Doc ID	1811798

Casing

Purpose Of String	Size Hole Drilled	Size Casing Set	Weight	Setting Depth	Type Of Cement	Number of Sacks Used	Type and Percent Additives
Surface	16.75	10.75	8	100	Common Cement	150	0

COPELAND

Acid & Cement

BURRTON, KS ♦ GREAT BEND, KS
(620) 463-5161 (620) 793-3366
FAX (620) 463-2104 FAX (620) 793-3536

POST OFFICE BOX 438
HAYSVILLE, KS 67060
(316) 524-1225
(316) 524-1027 FAX

Invoice

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INVOICE NUMBER:
C48498-IN

BILL TO:

HIGHRIDGE CONSULTING
1805 WEST MAIN - BOX J
PRAGUE, OK 74864

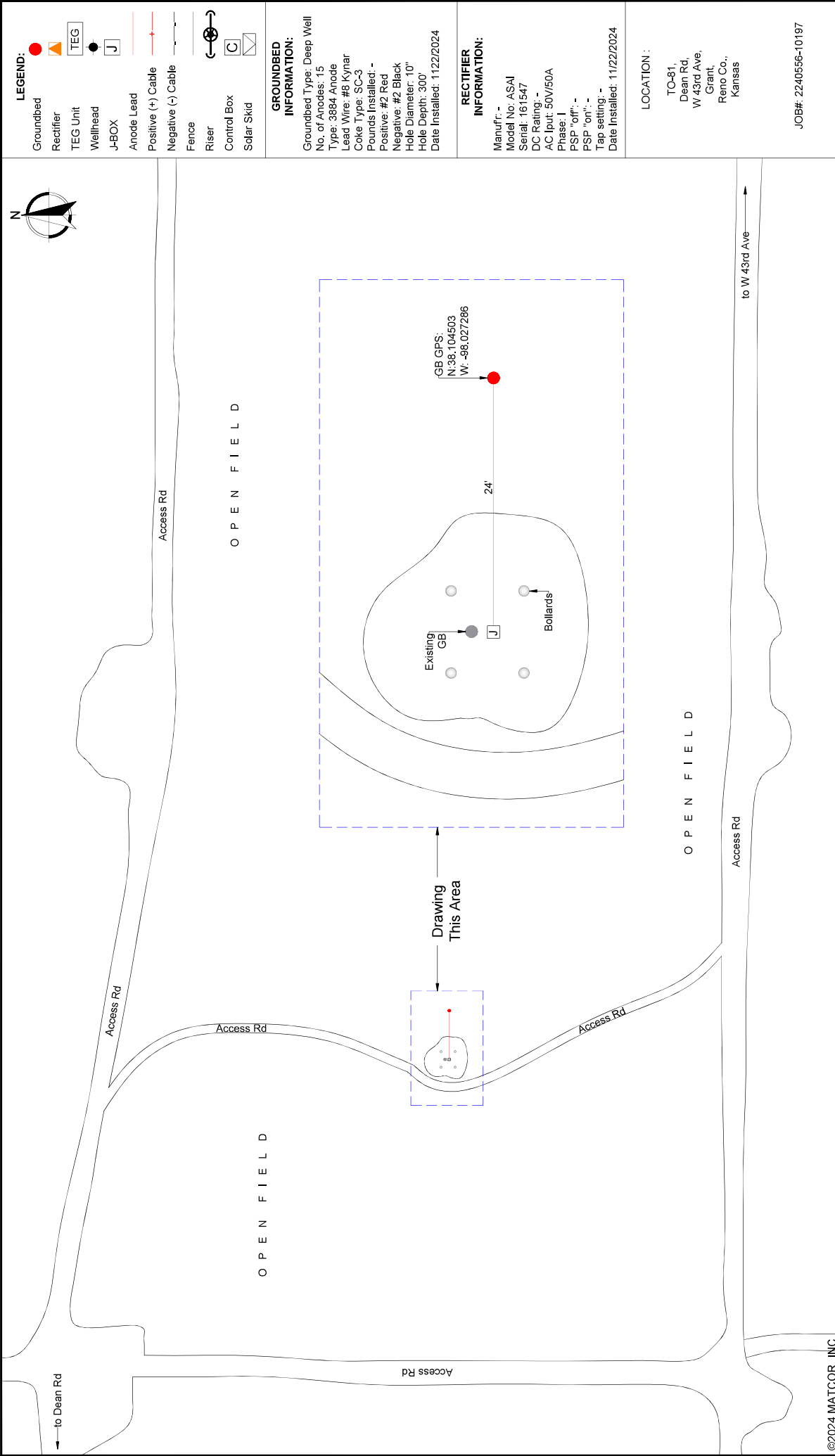
LEASE: TO-81

DATE	ORDER	SALESMAN	ORDER DATE	PURCHASE ORDER	SPECIAL INSTRUCTIONS	
11/21/2024	48498		11/20/2024	TO-81	NET 30	
QUANTITY	U/M	ITEM NO./DESCRIPTION		D/C	PRICE	EXTENSION
1.00	EA	CEMENT PUMP CHARGE		0.00	700.00	700.00
53.00	MI	MILEAGE CEMENT PUMP TRUCK		0.00	6.00	318.00
150.00	SK	COMMON CEMENT		0.00	18.00	2,700.00
1.00	EA	2" BRASS BALL VALVE		0.00	42.05	42.05
150.00	EA	BULK CHARGE		0.00	1.25	187.50
183.30	MI	BULK TRUCK - TON MILES		0.00	1.10	201.63
REMIT TO: P.O. BOX 438 HAYSVILLE, KS 67060		COB FUEL SURCHARGE IS NOT TAXABLE AND IS ADDED TO MILEAGE, PUMP AND OR DELIVERY CHARGES ONLY.		Net Invoice: RENCO Sales Tax: Invoice Total:		4,149.18 311.19 <u>4,460.37</u>
RECEIVED BY		NET 30 DAYS				

There will be a charge of 1.5% "per month" (18% annual rate) on all accounts over 30 days pas

Copeland Acid & Cement is a subsidiary of Gressel Oil Field Service

Gressel Oil Field Service reserves a security interest in the goods sold until the same are paid for in full and reserve all the rights of a secured party under the Uniform Commercial Code.



- LEGEND:**
- Groundbed
 - Rectifier
 - TEG Unit
 - Wellhead
 - J-BOX
 - Anode Lead
 - Positive (+) Cable
 - Negative (-) Cable
 - Fence
 - Riser
 - Control Box
 - Solar Skid

GROUND BED INFORMATION:

Groundbed Type: Deep Well
No. of Anodes: 15
Type: 3884 Anode
Lead Wire: #6 Kynar
Coke Type: SC-3
Pounds Installed: -
Positive: #2 Red
Negative: #2 Black
Hole Diameter: 10"
Hole Depth: 300'
Date Installed: 11/22/2024

RECTIFIER INFORMATION:

Manufr: -
Model No: ASAI
Serial: 161547
DC Rating: -
AC Input: 50V/50A
Phase: I
PSP "off": -
PSP "on": -
Tap setting: -
Date Installed: 11/22/2024

LOCATION :

TO-81,
Dean Rd,
W 43rd Ave,
Grant,
Reno Co.,
Kansas

JOB#: 2240556-10197

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NOTES:

- ALL GROUND BEDS MUST HAVE GPS
- NOT DRAWN TO SCALE - SOME CABLE LENGTHS HAVE BEEN ADJUSTED TO FIT THIS PAGE.

REVISIONS

NO.	DESCRIPTION	DATE	BY	CHK	APP
0	AS BUILT	11/22/24	MRP	CR	JO



CATHODIC PROTECTION SYSTEM FOR ONEOK,
TO-81, DEAN RD, W 43RD AVE, GRANT, RENO CO., KANSAS

DRAWN BY: MRP
APPROVED BY: JO
CREATION DATE: 11/22/24
SCALE: NTS

DWG NO. P-10197-PL-CP81
SIZE (11X17)

