

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>	☐ Yes	☐ No	☐ Log	Formation (Top), Depth and Datum	☐ Sample
Samples Sent to Geological Survey	☐ Yes	☐ No	Name	Top	Datum
Cores Taken	☐ Yes	☐ No			
Electric Log Run	☐ Yes	☐ No			
Geologist Report / Mud Logs	☐ Yes	☐ No			
List All E. Logs Run:					

CASING RECORD ☐ New ☐ 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
☐ Perforate				
☐ Protect Casing				
☐ Plug Back TD				
☐ 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: ☐ Flowing ☐ Pumping ☐ Gas Lift ☐ Other (Explain) _____			
Estimated Production Per 24 Hours	Oil Bbls.	Gas Mcf	Water	Bbls.	Gas-Oil Ratio Gravity

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

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:	
----------------	-------	---------	------------	--

Form	ACO1 - Well Completion
Operator	Magellan Pipeline Company LP
Well Name	BKC 156.47 1
Doc ID	1592787

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	17	10	11.089	20	bentonite clay	15	N/A

CITATION

DRILLING & BORING

DEEP GROUND BED DRILL LOG & RECTIFIER FORM

CLIENT INFORMATION

Client					Job Number	
Facility					Customer Contact	
City		County		State		Phone No.

DEEP GROUND BED & DRILLING LOG INFORMATION

☐ New Installation ☐ Existing Rectifier

Hole Dia.		Total Depth		Casing Feet		Dia.		Type		Groundbed GPS	
No. Anodes		Size & Type		Anode Lead		Size		Type		N	
Lbs. Coke		Coke Type		Top of Coke Column		Vent				W	
Lbs. Plug		Plug Type		Top of Plug		Logging Volts					

Depth Ft.	DRILLER'S LOG	Anode NO.	Electric Log				Depth Ft.	DRILLER'S LOG	Anode NO.	Electric Log			
			Volts	Amps Before	Amps After	Remarks				Volts	Amps Before	Amps After	Remarks
0							205						
5							210						
10							215						
15							220						
20							225						
25							230						
30							235						
35							240						
40							245						
45							250						
50							255						
55							260						
60							265						
65							270						
70							275						
75							280						
80							285						
85							290						
90							295						
95							300						
100							305						
105							310						
110							315						
115							320						
120							325						
125							330						
130							335						
135							340						
140							345						
145							350						
150							355						
155							360						
160							365						
165							370						
170							375						
175							380						
180							385						
185							390						
190							395						
195							400						
200							Total						

ANODE JUNCTION BOX INFORMATION

ANODE JUNCTION BOX												COMMENTS
Cir.	Amp	Cir.	Amp	Cir.	Amp	Cir.	Amp	Cir.	Amp	Cir.	Amp	
1		6		11		16		21		26		
2		7		12		17		22		27		
3		8		13		18		23		28		
4		9		14		19		24		29		
5		10		15		20		25		30		
Shunt		Mv		Amp		TOTAL						

RECTIFIER INFORMATION

Manufacturer				Rectifier ID Number					
Model No.		DC Volts		AC Volts		Max Coarse		Shunt Amp	
Serial No.		DC Amps		AC Amps		Max Fine		Shunt mV	
GPS Coordinates	Latitude	N		Longitude	W				
RMU Type				Serial Number					

ENERGIZED INFORMATION

☐ No A/C Power

☐ #12 Lead Installed with Negative

Coarse Tap Setting		of		AC Volts		DC Volts		DC Amps		
Fine Tap Setting		of		AC Amps		DC mV		Structure PS		
Calculated Ground Bed Resistance						Calculated Rectifier Efficiency				

ASBUILT DRAWING

DEEP BED

NEGATIVE JUNCTION BOX

POSITIVE JUNCTION BOX

ANODE JUNCTION BOX

RECTIFIER

WELL HEAD

POWER POLE

COUPON TEST STATION

AC POWER POLE

BLOCK VALVE

REFERENCE CELL

MAG ANODE

VERTICAL CAST-IRON ANODE

HORIZONTAL CAST-IRON ANODE

Remarks:

Technician/Foreman

Date

**Corporate Office:**

4411 Navigation Blvd.
Houston, TX 77011, United States of America
Phone: 713-225-6661 / Fax: 713-236-8022

Federal ID # 32-0509857 / **We collect Sales Tax for:** TX, ND & WV

Mail Payments To:

BK Corrosion, LLC
HOU1007
PO BOX 650998
Dallas, TX 75265-0998

INVOICE**427296****Invoice Date:** 04/05/2021**Sales Order #:** 773764**Customer:** 4M0015**Sold To:**

MERIDIAN PIPELINE SERVICES
(ENERJE, LLC)
ATTN: ACCOUNTS PAYABLE
PO BOX 7024
OVERLAND PARK KS 66207

Ship To:

MERIDIAN PIPELINE SERVICES
125 E 10TH AVENUE
NORTH KANSAS CITY MO 64116
United States of America

Tracking Info:

Email Invoices To: ap@meridianpipeline.com

PO Number: PO-2021-0054-002	Ordered: 2/24/2021	Terms: Net 30 Days
Sales Rep:	Ship Date: 4/5/2021	F.O.B.: Origin Type: SHP
Packing Slip: 26546	Sales Tax: OUT OF STATE	Ship Via: Gbl Tranz-ES Foxx Logistics

PROJECT: 2021-0054 - MAGL BKC 154.32
PAOLA, KANSAS 66071
CP MATERIALS - BKC MP 154.32

ATTN: JON CLIFF 913-375-4700**SHIP W/SO 773738, 773761, 773765**

Line	Part Number/Description	Quantity	Unit Price	Ext Price
1	ASCI2660 Hole #1 - Set of 8 Cast Iron Anotec 2660 Tubular w/ #8 Kynar spool on wooden reels, on 10' Centers. Here are the lead lengths, 225', 215', 205', 195', 185', 175', 165', and 155' (1552')	1.00 SET8	1,972.00/1	1,972.00
2	ASCI2660 Hole #2 - Set of 8 Cast Iron Anotec 2660 Tubular w/ #8 Kynar spool on wooden reels, on 10' Centers. Here are the lead lengths, 275', 265', 255', 245', 235', 225', 215', and 205' (1952')	1.00 SET8	2,194.00/1	2,194.00
3	1SCH40PVCPIPE PVC Pipe; 1" Sch. 40 with Belled End	280.00 FT	0.60/1	168.00
4	PDSPLUG Bentonite Plug PDS (50# Bags); 60 bags/ pallet	78.00 EA	7.00/1	546.00
5	ASJBOX20 20 Circuit Fiberglass Jbox 18 X 16 w/(20) SW 50/50 Shunts, (20) KA4C Lugs and (1) CP0 Lug. No Knockouts.	1.00 EA	594.00/1	594.00
6	ASJBOXGALV18X18 5 Ckt.Negative Junction Box 18 x 18 Galvanized w/(5) SW 50/50 shunts, (5) 10 Ohm / 300 Watt Slide Resistors and (6) CP0 Lugs. No Knockouts.	1.00 EA	665.00/1	665.00
7	ASSTSONOFF Yellow IR Free Test Station MAGELLAN SPEC - TS; WIRE INSTEAD OF SWITCH, with White Pipe, (2) 25' #10 THHN solid black leads and 2 AC Coupons. See Attached Drawing.	3.00 EA	167.00/1	501.00

SHIPPED VIA ES FOXX LOGISTICS - DORON ENTERPRISE ON 03/10/2021

Thank you, we appreciate the opportunity to become your preferred supplier.
To review the Terms & Conditions of this Invoice, please visit: www.BKCorrosion.com/terms-conditions

ALL MERCHANDISE RETURNS MUST HAVE PRIOR APPROVAL - RESTOCKING FEES MAY APPLY - CUSTOM/SPECIAL ORDERS ARE NON-RETURNABLE

7108 W. Highway 80
Midland, TX 79706
Phone: (432) 561-5360 Fax: (713) 236-8022

212 Flato Road
Corpus Christi, TX 78405
Phone: (361) 356-3616 Fax: (713) 236-8022

252 Van Kirk Drive
Fairmont, WV 26554
Fax: (713) 236-8022



Corporate Office:

4411 Navigation Blvd.
Houston, TX 77011, United States of America
Phone: 713-225-6661 / Fax: 713-236-8022

Federal ID # 32-0509857 / **We collect Sales Tax for:** TX, ND & WV

Mail Payments To:

BK Corrosion, LLC
HOU1007
PO BOX 650998
Dallas, TX 75265-0998

INVOICE

427296

Invoice Date: 04/05/2021

Sales Order #: 773764

Customer: 4M0015

Miscellaneous Charges:

Houston - Shipping & Handling

805.75

Due Date

5/5/2021

Line(s) Subtotal: 6,640.00

Miscellaneous Charges: 805.75

Less Advance Billing: 0.00

Total Tax: 0.00

Less Deposit: 0.00

Total: **7,445.75** USD

Thank you, we appreciate the opportunity to become your preferred supplier.
To review the Terms & Conditions of this Invoice, please visit: www.BKCorrosion.com/terms-conditions

ALL MERCHANDISE RETURNS MUST HAVE PRIOR APPROVAL - RESTOCKING FEES MAY APPLY - CUSTOM/SPECIAL ORDERS ARE NON-RETURNABLE

7108 W. Highway 80
Midland, TX 79706
Phone: (432) 561-5360 Fax: (713) 236-8022

212 Flato Road
Corpus Christi, TX 78405
Phone: (361) 356-3616 Fax: (713) 236-8022

252 Van Kirk Drive
Fairmont, WV 26554
Fax: (713) 236-8022