KOLAR Document ID: 1379675

Confidentiality Requested:							
Yes	No						

KANSAS CORPORATION COMMISSION OIL & GAS CONSERVATION DIVISION Form ACO-1 November 2016 Form must be Typed Form must be Signed All blanks must be Filled

WELL COMPLETION FORM

WELL	HISTORY -	DESCRIPT	FII &	
VVELL	HISIONI -	DESCRIPT		LEASE

OPERATOR: License #	API No.:					
Name:	Spot Description:					
Address 1:						
Address 2:	Feet from Dorth / South Line of Section					
City: State: Zip:+	Feet from East / West Line of Section					
Contact Person:	Footages Calculated from Nearest Outside Section Corner:					
Phone: ()						
CONTRACTOR: License #	GPS Location: Lat:, Long:					
Name:	(e.g. xx.xxxx) (e.gxxx.xxxxx)					
Wellsite Geologist:						
Purchaser:	County:					
Designate Type of Completion:	Lease Name: Well #:					
New Well Re-Entry Workover	Field Name:					
	Producing Formation:					
☐ Oil ☐ WSW ☐ SWD □ Gas □ DH □ EOR	Elevation: Ground: Kelly Bushing:					
	Total Vertical Depth: Plug Back Total Depth:					
CM (Coal Bed Methane)	Amount of Surface Pipe Set and Cemented at: Feet					
Cathodic Other (Core, Expl., etc.):	Multiple Stage Cementing Collar Used?					
If Workover/Re-entry: Old Well Info as follows:	If yes, show depth set: Feet					
Operator:	If Alternate II completion, cement circulated from:					
	feet depth to:w/sx cmt.					
Original Comp. Date: Original Total Depth:						
Deepening Re-perf. Conv. to EOR Conv. to SWD	Drilling Fluid Management Plan					
Plug Back Liner Conv. to GSW Conv. to Producer						
	Chloride content: ppm Fluid volume: bbls					
Commingled Permit #:	Dewatering method used:					
Dual Completion Permit #:						
SWD Permit #:	Location of fluid disposal if hauled offsite:					
EOR Permit #: GSW Permit #:	Operator Name:					
	Lease Name: License #:					
Spud Date or Date Reached TD Completion Date or	Quarter Sec TwpS. R East _ West					
Recompletion Date Recompletion Date Recompletion Date	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:						

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Operator Name:	Lease Name:	Well #:
Sec TwpS. R East 🗌 West	County:	

Page Two

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		<u> </u>	les 🗌 No			Log Formation (Top), Depth and Datum		Sample			
(Attach Additional Sheets)			res 🗌 No		Na	me			Тор	Datum	
Samples Sent to Geological Survey Cores Taken Electric Log Run Geolgist Report / Mud Logs List All E. Logs Run:			/es INO /es No /es No								
			Rep	CASING	RECORD conductor, s		New nterme	Used diate, productio	on, etc.		
Purpose of S	tring	Size Hole Drilled		ize Casing et (In O.D.)	We Lbs.	ight / Ft.		Setting Depth	Type of Cement	# Sacks Used	Type and Percent Additives
				ADDITIONAL	CEMENT	NG / SC		ZE RECORD			
Purpose: Depth Perforate Top Bottom Protect Casing Plug Back TD Plug Off Zone Plug Off Zone			Тур	Type of Cement		s Used	ed Type and Percent Additives				
 Did you perform Does the volum Was the hydrau 	ne of the total l Ilic fracturing t	base fluid of the reatment information	hydraulic fr ation subm	racturing treatmen	cal disclosur	-		Yes Yes	No (If No	o, skip questions 2 ar o, skip question 3) o, fill out Page Three	
Date of first Produ Injection:	uction/injectior	n or Resumed Pr	oduction/	Producing Met	noa:	ng	Gas	Lift O	ther <i>(Explain)</i> _		
Estimated Produce Per 24 Hours		Oil	Bbls.	Gas	Mcf	W	Water Bbls.		ols.	Gas-Oil Ratio Gravity	
DISPOSITION OF GAS:			METHOD OF		Dua	COMPLETION: Dually Comp. Commingled (Submit ACO-5) (Submit ACO-4)			PRODUCTION INTERVAL: Top Bottom		
Shots Per Foot	Perforatio Top	on Perfora Botto		Bridge Plug Type	Bridge Pl Set At						

Mail to: KCC - Conservation Division, 266 N. Main, Suite 220, Wichita, Kansas 67202

Packer At:

TUBING RECORD:

Size:

Set At:

Form	ACO1 - Well Completion
Operator	Victory Minerals LLC
Well Name	ICEL BERRY 6A
Doc ID	1379675

Casing

	Size Hole Drilled	Size Casing Set		Setting Depth	Type Of Cement		Type and Percent Additives
Surface	12.25	5.625	28	224	common	100	unknown
Production	7.875	4.5	10.5	3640	common	150	unknown
Liner	4.5	3	6.5	3120	60/40 poz	335	unknown



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

Acid & Cement

BURRTON, KS (620) 463-5161 FAX (620) 463-2104

GREAT BEND, KS (620) 793-3366 FAX (620) 793-3536 Invoice

Page: 1

INVOICE NUMBER:

C38111-IN

·

BERRY SWD 6

LEASE:

BILL TO: VICTORY MINERALS CARMON DECKER P.O. BOX 414931 KANSAS CITY, MO 64141

DATE	ORDER	SALESMAN	ORDER DATE	PURCHASE	ORDER	RDER SPECIAL INSTRU		
10/31/2012	C38111		10/30/2012	, to a tag to any total and	an in an	Ň	NET 30	
QUANTITY	U/M	ITEM NO./DE	SCRIPTION		D/C	PRICE	EXTENSION	
1.00	EA	CEMENT PUMP	CHARGE		0.00	950.00	950.00	
335.00	SAX	60-40 POZ MIX 4	% GEL		0.00	9.69	3,246.15	
5.00	GAL	FRICTION REDL	ICER C-37L		0.00	25.00	125.00	
1.00	EA	3 1/2 SLIP WELD	COLLAR		0.00	125.00	125.00	
119.00	МІ	CEMENT MILEA	GE PUMP TRUCK		0.00	4.00	476.00	
1.00	EA	3 1/2 WIPER PLU	JG		0.00	65.00	65.00	
335.00	EA	BULK CHARGE			0.00	1.25	418.75	
1,754.06	МІ	BULK TRUCK - T	ON MILES		0.00	1.10	1,929.47	
1977 - ar - Anne - Terrar			je Je Je	A ch S + F	no * 10 ¹⁰ *m	- <u>.</u>		
REMIT TO: P.O. BOX 438 HAYSVILLE, KS 67060		COP-B fuel surcharge is not taxable and is added to mileage, pump and or delivery charges only.			COWC	7,335.37 71.82 7,407.19		
RECEIVED BY			NET 30 DAYS					

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

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

cid & Cement

BOX 438 • HAYSVILLE, KANSAS 67060

	•		316-524-1225	DATE	20	
IS AUTHORIZED BY	: <u>Vieland Maria</u>		(NAME OF CUSTOMER)			
Address	· · · · · · · · · · · · · · · · · · ·	••••••••••••••••••••••••••••••••••••••	City	State		
To Treat Well As Follows: Lease	Strage		Well No	Customer Order No.		
Sec. Twp. Range			County	State		

CONDITIONS: As a part of the consideration hereof it is agreed that Copeland Acid Service is to service or treat at owners risk, the hereinbefore mentioned well and is not to be held liable for any damage that may accrue in connection with said service or treatment. Copeland Acid Service has made no representation, expressed or implied, and no representations have been relied on, as to what may be the results or effect of the servicing or treating said well. The consideration of said service or treatment is payable. There will be no discount allowed subsequent to such date. 6% interest will be charged after 60 days. Total charges are subject to correction by our invoicing department in accordance with latest published price schedules.

The undersigned represents himself to be duly authorized to sign this order for well owner or operator.

THIS ORDER MUST BE SIGNED BEFORE WORK IS COMMENCED

		Agent		
CODE	QUANTITY	DESCRIPTION	UNIT COST	AMOUNT
		Quantum Carlow I day	-	
	53000	L LOGAN ANT REPARATION		
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	and the second sec			
	a de la constante de la consta			
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			· · · · ·	
		Bulk Charge		Care State
	No. at the	Bulk Truck Miles		
		Process License Fee onGallons		
		TOTAL BILLING		423.30

I certify that the above material has been accepted and used; that the above service was performed in a good and workmanlike manner under the direction, supervision and control of the owner, operator or his agent, whose signature appears below.

Copeland Representative_

Station_

Remarks

Well Owner, Operator or Agent

FIELD

By

ORDER

Nº C

100

NET 30 DAYS



TREATMENT REPORT

Acid Stage No.

	~	0			Type Treatment:		Type Fluid	Sand Size	Pounds of Saud			
				. No	Bkdown	Bbl. /Gal.		••• •••••••••••••••••	•••••			
Company	15 torn	MINSPER	3 Hhe			Bbl. /Gal.	•••••••••••••••••••••••••••••••••••••••		•••••			
Well Name &	No. KERR	~ y ₩ (g	SWD									
Location		\mathcal{S}	Field									
County Co	vile		State 2									
	3						ft. to					
Cusing: Size		Type & Wt.		Set stft.	1		ft. to					
							ft. to					
				to			11. 10		α			
					Actual Volume of	Oll/Water to Lo	ad Hole;					
				10			3 s p					
	•			ft. toft.			22 77 13:					
Tubing: Size	€ Wt		Swung at	ft.			·····					
Per	forated from			<u>f1.</u>	Auxiliary Tools		-325 Sed	10,000	140 D			
					Plugging or Seali	ny Materials: Ty	-305 SER	- 10-40	-4-20702			
Own Hole Siz	ie	<u>. T. D.</u>		l. lofl.		37-1			>b.			
					0	LN	21					
Company 1	Representative				_ Treater	ma l	-7/1					
TIME	PRESS		Total Fluid Pumped			REMAR	K 8					
a.m (p.m)	Tubing	Casing	Fumped				· · · · · · · · · · · · · · · · · · ·					
3:00				On be S	SH Kr	2 mg			- <u></u>			
3:10				Hook up 1	nose to 3	3 Ine	Dune DBB	3 UNSTERN	Not vi			
:				Floutin p	pela-		itics Redmeen	in 1986	36 Weter			
4:35				Pipe Bard	ed ting	to w ~	- Jagartas	e tooks				
:			0	Stort Wat	s to load	6	0 0					
445			21BBL	3/2 Dod a		@ 500*						
:			ATROL	22 ppm	500° P	how on a	annes					
:			D	Starp m	~ ~	don- ho	K.					
:			KRED	Beante sie	tail to a	ules 33/4	BOMOK	¥				
:			258R	Feritin Red	urar inter	gues sta	rep fresh we	teri				
5:00		580	SUBPL	Steret to	build open	SU1, 23/2	BPD @ 500	E Botton	CIRC Crown			
5:05		450	LOB BBL	335 500	Olway 33	12 Bpm	650TE					
:				Sharpurg	3. O WE	the second s	Λ	ner				
5 08			0	1 1 1 1		7						
		680	1885	To contra	DECEMPENT	3200	2 (00					
:		1000	LBBI	3 BPM		CIRCULETTO	<u></u>					
:		1000	10 BOX	255 Ben			NO CILCO					
:		12000	20BH	2BPM 1			ar 2210					
		6a/1	2888	BRR	2100 Le	vel olm	2 N.00=	7 hele	1			
:				Bleed DRG	Asure Or			hald	1 <u></u>			
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