KOLAR Document ID: 1598919

Confiden	tiality 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 #	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.xxxxx) (e.gxxx.xxxxx)
Wellsite Geologist:	Datum: NAD27 NAD83 WGS84
Purchaser:	County:
Designate Type of Completion:	Lease Name: Well #:
New Well Re-Entry Workover	Field Name:
	Producing Formation:
	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:
Well Name:	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	(Data must be collected from the Reserve Pit)
Commingled Permit #:	Chloride content: ppm Fluid volume: bbls
Commingled Permit #: Dual Completion Permit #:	Dewatering method used:
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 Recompletion Date Recompletion Date Recompletion Date	Quarter Sec TwpS. 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:				

KOLAR Document ID: 1598919

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 (Attach Additional S	heets)		Ye	s 🗌 No			og	Formatio	n (Top), Depth a	ind Datum	Sample
Samples Sent to Geolo	,	N/	🗌 Ye	s 🗌 No		Nam	е			Тор	Datum
Cores Taken Electric Log Run Geologist Report / Mud List All E. Logs Run:	-	y	☐ Ye ☐ Ye ☐ Ye	s 🗌 No s 🗌 No							
			Repor	CASING t all strings set-c		Ne ace. inte		Jsed	on. etc.		
Purpose of String	Size I Drill		Size	e Casing (In O.D.)	Weigh Lbs. / F	t	Se	tting epth	Type of Cement	# Sacks Used	Type and Percent Additives
				ADDITIONAL	CEMENTING	G / SQL	JEEZE F	ECORD			
Purpose: Perforate	Top Bottom		of Cement	# Sacks Used				Type and	Percent Additives		
Protect Casing											
Plug Off Zone											
 Did you perform a hydr Does the volume of the Was the hydraulic fract 	e total base flu	uid of the hydr	aulic frac	cturing treatment		-] Yes] Yes] Yes	No (If No, s	kip questions 2 ar kip question 3) Il out Page Three	
Date of first Production/In Injection:	njection or Re	sumed Produc	ction/	Producing Meth	iod:		Gas Lift	0	ther <i>(Explain)</i>		
Estimated Production Per 24 Hours		Oil Bbls	5.	Gas	Mcf	Wat	er	Bb	ls.	Gas-Oil Ratio	Gravity
DISPOSITIC	N OF GAS:			N	IETHOD OF C	OMPLE	ETION:				ON INTERVAL:
Vented Sold	Used o	on Lease	0	pen Hole	Perf.		/ Comp. t ACO-5)		mingled	Тор	Bottom
(If vented, Sub	mit ACO-18.)					Oubini	(ACC-5)	(Subil	nit ACO-4)		
Shots Per Pe Foot	rforation Top	Perforation Bottom			Bridge Plug Set At			Acid,		ementing Squeeze ad of Material Used)	
TUBING RECORD:	Size:		Set At:		Packer At:						

Form	ACO1 - Well Completion	
Operator	TDR Construction, Inc.	
Well Name	WISEMAN 22	
Doc ID	1598919	

Casing

Purpose Of String	Size Hole Drilled	Size Casing Set	Weight	Setting Depth	Type Of Cement		Type and Percent Additives
Surface	9	6.25	12	20	Portland	4	50/50 POZ
Production	5.625	2.875	6.5	821	Portland	104	50/50 POZ

Franklin County, KS Well:Wiseman # 22 Lease Owner: TDR

WELL LOG

Thickness of Strata	Formation	Total Depth
0-24	Soil-Clay	24
94	Sandy Shale	118
25	Lime	143
8	Shale	151
11	Lime	162
5	Shale	167
17	Lime	184
32	Shale	216
22	Lime	238
80	Shale	318
25	Lime	343
12	Shale	355
5	Lime	360
26	Shale	386
4	Lime	390
17	Shale	407
2	Lime	409
14	Shale	423
8	Lime	431
2	Shale	433
14	Lime	447
11	Shale	458
24	Lime	482
3	Shale	485
4	Lime	489
3	Shale	492
6	Lime	498
3	Shale	501
5	Limey Sand	506
8	Sand	514
108	Shale	622
12	Sand	634
34	Shale	668
8	Lime	676
8	Shale	684
4	Lime	688
7	Shale	695
7	Lime	702
15	Shale	717
4	Lime	721

Franklin County, KS Well:Wiseman # 22 Lease Owner: TDR

TDR Construction (913) 710-5400

12	Shale	733
6	Lime	739
18	Shale	757
1	Lime	758
9	Shale	767
2	Sand	769
2	Limey Sand	771
5		776
6	Sand	782
	Sand	
98	Sandy Shale	880-TD
		· · · · · · · · · · · · · · · · · · ·
		· · ·
		· · · · · ·
		· · · · · · · · · · · · · · · · · · ·
		·····
	~	
·		I

Short Cuts

BBLS. (42 gal.) equals D²x.14xh D equals diameter in feet. h equals height in feet.

BARRELS PER DAY Multiply gals. per minute x 34.2

HP equals BPH x PSI x .0004 BPH - barrels per hour PSI - pounds square inch

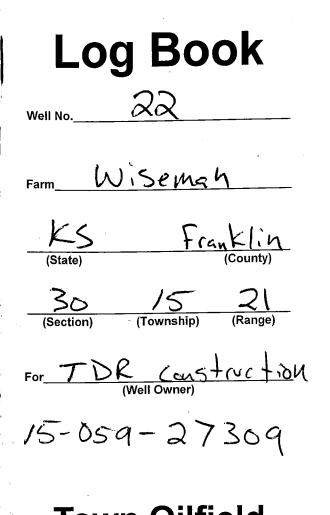
TO FIGURE PUMP DRIVES

* D - Diameter of Pump Sheave * d - Diameter of Engine Sheave SPM - Strokes per minute RPM - Engine Speed R - Gear Box Ratio *C - Shaft Center Distance

D - RPMxd over SPMxR d - SPMxRxD over RPM SPM - RPMXD over RxD R - RPMXD over SPMxD

BELT LENGTH - 2C + 1.57(D + d) + $(D-d)^2$

* Need these to figure belt length WATTS = AMPS TO FIGURE AMPS: VOLTS 746 WATTS equal 1 HP



Town Oilfield Services, Inc. 1207 N. 1st East Louisburg, KS 66053 913-710-5400

Wischay Farm: Franklin county State; Well No. 104 Elevation_ 20 ×1 Commenced Spuding 10-5 Finished Drilling 20.0 Wesla Driller's Name Driller's Name Driller's Name Tool Dresser's Name Ryan **Tool Dresser's Name** Tool Dresser's Name Contractor's Name 30 R (Section) (Township) (Range) 49 Distance from ... line, Distance from _ line, ft. 27/8 4 sacks Lasing 9 hrs 5518 borehole **CASING AND TUBING** RECORD 10" Set _____ 10" Pulled 8" Pulled _____ 8" Set _ 6¼″ Set _20 6¼" Pulled _____

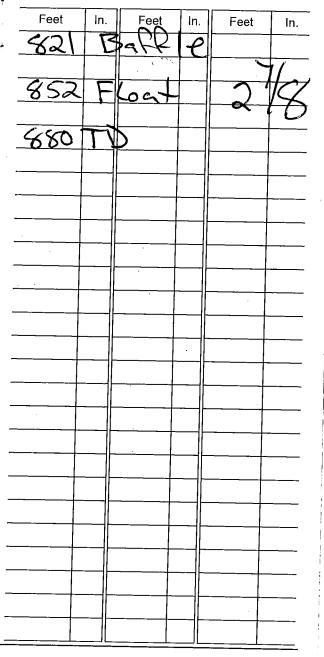
4" Pulled _

2" Pulled _

4" Set _____

2" Set _____

CASING AND TUBING MEASUREMENTS



-1-

				•
		•		
				-
			•	
		· ·		
•				
				· ·
	• •			
				÷.,
			· .	
				· .
				1
				- 1. C
			۰.	4,17
				. '
		·		
	۲	· ·		· ·
				•
			•	-
				· . ·
		1		
	•			
				•
				•
				•
		:		
				4. ¹
				·. ·
				,

Thickness of Strata	Formation	Total Depth	Remarks
0-24	Soil-Clay	24	
94	Sandy Shall P	118	
25	Lime	143	
8	Shale	151	
	Line	162	
5	Shale	167	
17	Lime	184	
32	Shale	216	······································
22	Lime	238	
- 80	Shale	318	
25	Lime	343	
12	Shall	355	_
5	Lime	360	
26	Shale	386	-
<u> </u>	Lime	390	· · · · · · · · · · · · · · · · · · ·
17	Shalt	407	
2	Lime	409	
-14	Shale	423	
8	Lime	43	
2	Shale	433	
	Line	447	
_//	Shall	45-8	
24	Lime	482	
	Shale	485	· · · · · · · · · · · · · · · · · · ·
<u> </u>	Lime	449	
3	Shall	492	
6	Lime	498	Hartha
	-2-		-3-

			498	
	Thickness of Strata	Formation	Total Depth	Remarks
	3	Shale	501	
	5	limey sand	506	
	4	Sand	514	- grey-ho oil
	108	Shale	622	- grey no OIT
	12	Sand	634	
1	34	Shale	6108	-no oil
	8	Lime	10710	
	8	Shale	1084	
	$\overline{4}$	Lime	644	
	7	Shale	695	
	- 7	Lime	702	
	15	Shalt	717	
	Ť	Lime	721	
	12	Shalp	733	
;	6	Lime	739	
:	18	Shall	757	·
:	-1	Lime	758	·
	9	Shalf	7/2	
	$-\dot{2}$	Sand	769	6
	2	limey sand	771	broken- good oil Show
	5	Sind	77/2	Not much oil
	(2)		787	Solid- good saturation
	98	sandy shale	8.40	broken-good saturation
		strong shart		
-				
	—		· · ·	
-			<u> </u>	
Ŧ		-4-	<u></u> _	
				-5-

Х



Job Type longstrings PROD I IIII SWD WART (Yes No heard E2200 Feylemant // Drives //			97) - 7 9 (1979) - 70 (1979) - 70 (1979) - 70 (1979) - 70 (1979) - 70 (1979) - 70 (1979) - 70 (1979) - 70 (197		Janata and a later		received the state		· · · · · · · · · · · · · · · · · · ·	x 'f	ana ang mga ayo, nang	,704 8 10
Job Type Image: Im	Gustomer	TDR Constructio	а	Lease & Well	Wiseman 22, I-2	12			Date	·	10/8/2021	
Etylengturu Job Safety Analysie - A Discussion of Hazarde & Safety Procedures 99 Gasey Kennedy P tao kan Govers Etylengturu Procedures 233 diak Breit P tao kan Govers Etylengturu Procedures 244 Kelik Detvine Gisley Facusat Regular Procedures Staff Transford Gisley Facusat 240 Allan Kinder Gisley Facusat Regular Procedures Staff Transford Gisley Facusat 240 Allan Kinder Gisley Facusat Regular Procedures Staff Transford Gisley Facusat 240 Allan Kinder Gisley Facusat Regular Procedures Staff Transford Gisley Facusat 241 Allan Kinder Gisley Facusat Regular Procedures Staff Transford Gisley Facusat <	Service District	Garnett		County & Stale	FR, KS	Lignals SRI/R	30.1	5-21	j. Job#			
230/00000000000000000000000000000000000	Job Type	longstrings	дояя 🔽	দ্যে 🔽	🗌 swd	New Well?	YES	0/1 🗌	Ticket #		EP2926	
10 Casey Kennery 2) Had ha: ○ Gloves □ exclusifigned □ Working Signe & Plaging 233 Hick Beels □ hyster Monitor □ Signe for early and □ Signe f	. Equipment V	Driver			Job Salely A	alysis • A Discus	sion of Hazards	s & Safety P	rocedures			
210 Kelh Detwiler ² Safety Footwar ² Roc/Protective Cubing ² Roc/Protective Cubing ² Modified Sequency/Capectalions 240 Almu Muder ² Safety Footwar ² Modified Sequency/Capectalions ² Modified Sequency/Capectalions ² Modified Sequency/Capectalions 240 Almu Muder ² Modified Sequency ² Modified Seque			-		Glaves		Lockcut/T	sgout	🔲 Warning Sig	gns & Flaggi	ng	
216 Alm. Mader	239	Nick Beets	HZS Monitor		Eye Protection	n	🔲 Required F	ermits	🔲 Pall Protecti	on		
Image: control basic protection Image: control basic protection Image: control basic protection Image: control basic protection Image: control basic protection Image: control basic protecontrol basic protection Ima	240	Kelth Detwiler	Safety Footw	ear	Respiratory Pr	otection	J Slip/Trip/F	all Hazards	Specific Job	Sequence/6	xpectations	
Comments Customer supplied water for cementing dow/ Envice Operative operation dow/ Envice Operative operation 0 Centent Pump Service Operative operation 0 Heavy Equipment Mileage mil 38.00 Setup 5 Upht Equipment Mileage mil 38.00 Setup 5 Operative setup Mileage Mileage Setup 5 Operative sack 336.00 Sstate Sstate 5 Operative sack 336.00 Sstate Sstate 5 Operative sack 336.00 Sstate Sstate 5	248	Alan Mader	FRC/Protection	pairítol) sv	Additional Ch	emical/Acid PPE	🔲 Overhead	Hazards	🗹 I Auster Poir	n/Medical Lo	ocations	
Customer supplied water for cementing Net Amou Sduck Service Description Customer Supplied Water for cementing 0 Central Pump Service Oa 3.00 S2.025 0 Central Pump Service Oa 3.00 S2.025 0 Heavy Equipment Mileson mil 36.00 S5420 5 Lipht Equipment Mileson mil 36.00 S5440 5 Lipht Equipment Mileson mil 36.00 S5440 5 Tran Mileson seach 32.00 S5440 5 Tran Mileson seach 336.00 S33,620 5 S0/50/2 Pournix seach 336.00 S142 5 S0/50/2 Pournix seach 336.00 S162 5 S0/50/2 Pournix seach 3.00			J Hearing Prot	ection	Fire Extinguis	101	Additional	concerns or i	ssues noted below	V		
Source Opsicipation United Manuer Opsicipation Met Amound 0 Connent Pump Bervice ox 3.00 \$2,025 0 Heavy Equipment Mileage mil 36.80 \$129 0 Heavy Equipment Mileage mil 36.80 \$129 1 Heavy Equipment Mileage mil 36.80 \$5129 5 Light Equipment Mileage mil 36.80 \$584 5 Ton Mileage - Milinmum each 2.80 \$540 5 Solfor/2 Pormix sack 336.00 \$34,620 5 Solfor/2 Pormix sack 340.00 \$162 5 Solfor/2 Pormix sack 340.00 \$162 5 Solfor/2 Pormix sack 340.00 \$162 5							nments		htt. 17/16-16-17-and-17-and-1			
Code Description Can 3.00 Xet Amount 0 Cement Pump Servics cn 3.00 \$2,023 0 Heavy Equipment Mileage mi 36.00 \$129 0 Heavy Equipment Mileage mi 36.00 \$129 1 1 1 1 1 1 5 Upht Equipment Mileage mi 36.00 \$64.00 \$64.00 1		<u> </u>	Customer s	upplied wate	r for cementi	ng						
Code Description Can 3.00 Met Amound 0 Cement Pump Servics cn 3.00 \$2,025 0 Heavy Equipment Mileage mil 36.00 \$129 0 Heavy Equipment Mileage mil 36.00 \$129 1 Jacob Sector Sector \$120 5 Upht Equipment Mileage mil 36.00 \$5840 5 Ton Mileage - Minimum eech 2.00 \$5410 5 Ton Mileage - Minimum eech 2.00 \$5410 5 Ton Mileage - Minimum eech 2.00 \$5400 5 Sof50/2 Pozmix 5ack 335.00 \$23,620, 5 Sof50/2 Pozmix 5ack 335.00 \$34,620, 5 Sof50/2 Pozmix			1									
0 Concent Pump Service on 3.00 \$2.025 0 Heavy Equipment Alleage ni 36.00 \$12.025 1 1 1 1 1 1 5 Upht Equipment Alleage ni 36.00 \$12.025 5 Upht Equipment Alleage ni 36.00 \$12.025 5 Upht Equipment Alleage ni 36.00 \$54.00 5 Ton Mileage - Minimum each 2.00 \$54.00 5 Ton Mileage - Minimum each 2.00 \$54.00 5 Ton Mileage - Minimum each 2.00 \$34.00 5 S050/2 Poznik sack 336.00 \$34.30 5 S050/2 Poznik sack 336.00 \$34.00 6 1 1 <td>roduct/Service</td> <td></td> <td>Desc</td> <td>miina</td> <td>48 - 1997 - 1998 - 1998 - 1998 - 1998 - 1998 - 1998 - 1998 - 1998 - 1998 - 1998 - 1998 - 1998 - 1998 - 1998 - 1 1998 -</td> <td>Unit of Measure</td> <td>Quantity</td> <td>and the second</td> <td>in a santa a s</td> <td></td> <td>Net Ar</td> <td>noui</td>	roduct/Service		Desc	miina	48 - 1997 - 1998 - 1998 - 1998 - 1998 - 1998 - 1998 - 1998 - 1998 - 1998 - 1998 - 1998 - 1998 - 1998 - 1998 - 1 1998 -	Unit of Measure	Quantity	and the second	in a santa a s		Net Ar	noui
0 Heavy Equipment Nileage mi 36.00 5122 5 Light Equipment Nileage mi 36.00 5542 5 Light Equipment Mileage mi 36.00 5542 5 Ten Mileage - Minimum each 2.00 5540 5 Ten Mileage - Minimum each 2.00 5540 5 Ten Mileage - Minimum each 2.00 5540 5 50/50/2 Poznik sack 336.00 536.00 5 27/6* Rubher Plug ea 3.00 536.00 6 1 500.00 1 1 5 27/6* Rubher Plug ea 3.00 1 1 6 1 1 1 1 1 1 6 1 1	010	Content Pump Sep		a second at the second at	n an an an ann an An		1					_
5 Light Equipment Mileage mil 36.00 \$540 5 Ton Mileage each 2.00 \$540 6 5 50/50/2 Poznix sack 336.00 \$3,820 55 50/50/2 Poznix sack 336.00 \$3,820 56 50/50/2 Poznix sack 336.00 \$3,820 57 2 7/8* Rubler Plug aa 3.00 \$162 60 0 0 \$162 0 0 75 2 7/8* Rubler Plug aa 3.00 \$108 0 60 0 0 0 0 0 0 60 0 0 0 0 0 0 0 75 2 7/8* Rubler Plug aa 3.00 0 0 0 0 0 0 0 0 0 0 0 0									1			
5 Ton Mileage - Minimum each 2.00 \$\$\$\$40 5 Ton Mileage - Minimum each 2.00 \$\$\$\$40 5 Ton Mileage - Minimum each 2.00 \$\$\$\$\$40 5 Store Mileage - Minimum each 2.00 \$	010	Heavy Equipment 1	lileaga			mi	36.00	1		1	s	129
5 Ton Mileage - Minimum each 2.00 \$\$\$\$40 5 Ton Mileage - Minimum each 2.00 \$\$\$\$40 5 Ton Mileage - Minimum each 2.00 \$\$\$\$\$40 5 Store Mileage - Minimum each 2.00 \$												
Subscription Subscription <td< td=""><td>015</td><td>Light Equipment M</td><td>ileage</td><td></td><td></td><td>mi</td><td>36.00</td><td></td><td></td><td></td><td></td><td>\$64</td></td<>	015	Light Equipment M	ileage			mi	36.00					\$64
Subscription Subscription <td< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>ļ</td><td></td><td></td></td<>										ļ		
95 Bentonite Gel 1b 600.00 \$162 95 Bentonite Gel 1b 600.00 \$162 15 2 7/8" Rubber Plug ea 3.00 \$108 15 2 7/8" Rubber Plug ea 3.00 \$108 16 10 10 10 \$108 17 10 10 10 10 18 10 10 10 10 10 19 10 10 10 10 10 10 10 10 10 10 10 10 10 10 10 </td <td>025</td> <td>Ton Mileage - Minir</td> <td>num</td> <td></td> <td></td> <td>each</td> <td>2,00</td> <td>ļ</td> <td>ļ</td> <td></td> <td>\$</td> <td>540</td>	025	Ton Mileage - Minir	num			each	2,00	ļ	ļ		\$	540
95 Bentonite Gel 1b 600.00 \$162 95 Bentonite Gel 1b 600.00 \$162 15 2 7/8" Rubber Plug ea 3.00 \$108. 15 2 7/8" Rubber Plug ea 3.00 \$108. 16 10 10 10 \$108. 16 10 10 10 \$108. 16 10 10 10 \$108. 17 10 10 10 10 18 10 10 10 10 10 19 10 10 10 10 10 10 10										_		
95 Bentonite Gel 1b 600.00 \$162 95 Bentonite Gel 1b 600.00 \$162 15 2 7/8" Rubber Plug ea 3.00 \$108 15 2 7/8" Rubber Plug ea 3.00 \$108 16 10 10 10 \$108 16 10 10 10 \$108 17 10 10 10 \$108 18 10 10 10 \$108 19 10 10 10 10 10 10 10 10 10 10 10 10 10 <									ļ			
95 Bentonite Gel 1b 600.00 \$162 95 Bentonite Gel 1b 600.00 \$162 15 2 7/8" Rubber Plug ea 3.00 \$108. 15 2 7/8" Rubber Plug ea 3.00 \$108. 16 10 10 10 \$108. 16 10 10 10 \$108. 16 10 10 10 \$108. 17 10 10 10 10 18 10 10 10 10 10 19 10 10 10 10 10 10 10									ļ			
95 Bentonite Gel 1b 600.00 \$162 95 Bentonite Gel 1b 600.00 \$162 15 2 7/8" Rubber Plug ea 3.00 \$108. 15 2 7/8" Rubber Plug ea 3.00 \$108. 16 10 10 10 \$108. 16 10 10 10 \$108. 16 10 10 10 \$108. 17 10 10 10 10 18 10 10 10 10 10 19 10 10 10 10 10 10 10									<u> </u>	<u> </u>		
15 27/8* Rubber Plug ea 3.00 \$108. 15 27/8* Rubber Plug ea 3.00 \$108. 15 27/8* Rubber Plug ea 3.00 \$108. 16 1 1 1 1 1 17 1 1 1 1 1 1 18 1 1 1 1 1 1 1 1 18 1 </td <td>P055</td> <td>50/50/2 Pozmix</td> <td></td> <td></td> <td></td> <td>sack</td> <td>336,00</td> <td></td> <td></td> <td><u> </u></td> <td>\$3,</td> <td>328,</td>	P055	50/50/2 Pozmix				sack	336,00			<u> </u>	\$3,	328,
15 27/8* Rubber Plug ea 3.00 \$108.4 15 27/8* Rubber Plug ea 3.00 \$108.4 16 1 1 1 1 17 1 1 1 1 1 18 1 1 1 1 1 1 19 1 1 1 1 1 1 1 19 1												
Image: Section: On the following scale how would you rate hundrank Spryton fire? Image: Section: On the following scale how would you rate hundrank Spryton fire? Image: Section: On the following scale how would you rate hundrank Spryton fire? Image: Section: On the following scale how would you rate hundrank Spryton fire? Image: Section: On the following scale how would you rate hundrank Spryton fire? Image: Section: On the following scale how would you rate hundrank Spryton fire? Image: Section: On the following scale how would you rate hundrank Spryton fire? Image: Section fire? Image: Section: On the following scale how would you rate hundrank Spryton fire? Image: Section fire? Image: Section: On the following scale how would you rate hundrank Spryton fire? Image: Section fire? Image: Section: On the following scale how would you rate hundrank Spryton fire? Image: Section fire? Image: Section: On the following scale how would recommend HSI to a colleague? Image: Section fire? Image: Section: On the following fire? Section: On the following fire? Image: Section: On the following fire? Section: On the following fire? Image: Section: On the following fire? Section: On the following fire? Image: Section: On the following fire? Section: On the following fire? Image: Section: On the following fire? Section: On the following fire? Image: Section: On the follow	2095	Bentonite Gel				10	600.00				<u> </u>	162.
Image: Section: On the following scale how would you rate hundrank Spryton fire? Image: Section: On the following scale how would you rate hundrank Spryton fire? Image: Section: On the following scale how would you rate hundrank Spryton fire? Image: Section: On the following scale how would you rate hundrank Spryton fire? Image: Section: On the following scale how would you rate hundrank Spryton fire? Image: Section: On the following scale how would you rate hundrank Spryton fire? Image: Section: On the following scale how would you rate hundrank Spryton fire? Image: Section fire? Image: Section: On the following scale how would you rate hundrank Spryton fire? Image: Section fire? Image: Section: On the following scale how would you rate hundrank Spryton fire? Image: Section fire? Image: Section: On the following scale how would you rate hundrank Spryton fire? Image: Section fire? Image: Section: On the following scale how would recommend HSI to a colleague? Image: Section fire? Image: Section: On the following fire? Section: On the following fire? Image: Section: On the following fire? Section: On the following fire? Image: Section: On the following fire? Section: On the following fire? Image: Section: On the following fire? Section: On the following fire? Image: Section: On the following fire? Section: On the following fire? Image: Section: On the follow					···-··		2.40					100
Total Taxable S Tax Rate: Based on this job, how fikely is it you would recommend HSI to a colleagus? State tax taxs does not would be subject to be subject to and services used on new wolls to be subject to and services used on new wolls to be subject to and services relies on the customer provided woit his immediation to make a determination by the subject to and services college to make a determination by the subject to and services and services to and services to and services to make a determination by the subject to and services college to an advect to an advect to an advect to a subject to a subje	025	2 //8" Rubber Plug	<i>-</i>			Ea	3.00		l		\$	100.
Total Taxable S Tax Rate: Based on this job, how fikely is it you would recommend HSI to a colleagus? State tax taxs does not would be subject to be subject to and services used on new wolls to be subject to and services used on new wolls to be subject to and services relies on the customer provided woit his immediation to make a determination by the subject to and services college to make a determination by the subject to and services and services to and services to and services to make a determination by the subject to and services college to an advect to an advect to an advect to a subject to a subje												
Total Taxable \$ - Tax Rate: Based on this job, how fikely is it you would recommend HSI to a colleagus? State tax fave deem certain products and services used on new wolls to be safes tax compt. Hundence for the customer provided welt information above to make a determination if services and services and/or products are tax compt. State tax fave deem certain products and services tails or the customer provided welt information above to make a determination if services and/or products are tax compt. State tax fave deem certain products are tax compt. tax ref 1 2 3 4 5 6 7 8 9 10 Lower (Low) Total: \$ 6,658.2												
Total Taxable \$ - Tax Rate: Based on this job, how fikely is it you would recommend HSI to a collengus? State tx favs deem certain products and services used on new wolls to be sets tax compt. Hundearo Services talles on the customer provided wet this rest of 1 2 3 4 5 6 7 8 9 10 Lower (10.2) State tx favs deem certain products and services talles on the customer provided wet this rest of 1 2 3 4 5 6 7 8 9 10 Lower (10.2) State tx favs deem certain products are tax compt. State tx favs deem certain products and services talles on the customer provided wet this rest of the customer provided wet this rest. State tx favs deem certain products are tax compt. State tx favs deem certain products are tax compt. State tx favs deem certain products are tax compt. State tx favs deem certain products are tax compt. State tx favs deem certain products are tax compt. State tx favs deem certain products are tax compt. State tx favs deem certain products are tax compt. State tx favs deem certain products are tax compt. State tx favs deem certain products are tax compt. State tx favs deem certain products are tax compt. Total: \$ 6,658.2								-				
Total Taxable \$ - Tax Rate: Based on this job, how fikely is it you would recommend HSI to a colleagus? State tax fave deem certain products and services used on new wolls to be safes tax compt. Hundence for the customer provided welt information above to make a determination if services and services and/or products are tax compt. State tax fave deem certain products and services tails or the customer provided welt information above to make a determination if services and/or products are tax compt. State tax fave deem certain products are tax compt. tax ref 1 2 3 4 5 6 7 8 9 10 Lower (Low) Total: \$ 6,658.2	İ											
Total Taxable \$ - Tax Rate: Based on this job, how fikely is it you would recommend HSI to a colleagus? State tax fave deem certain products and services used on new wolls to be safes tax compt. Hundence for the customer provided welt information above to make a determination if services and services and/or products are tax compt. State tax fave deem certain products and services tails or the customer provided welt information above to make a determination if services and/or products are tax compt. State tax fave deem certain products are tax compt. tax ref 1 2 3 4 5 6 7 8 9 10 Lower (Low) Total: \$ 6,658.2			· · · ·				·					-
Total Taxable \$ - Tax Rate: Based on this job, how fikely is it you would recommend HSI to a collengus? State tx favs deem certain products and services used on new wolls to be sets tax compt. Hundearo Services talles on the customer provided wet this rest of 1 2 3 4 5 6 7 8 9 10 Lower (10.2) State tx favs deem certain products and services talles on the customer provided wet this rest of 1 2 3 4 5 6 7 8 9 10 Lower (10.2) State tx favs deem certain products are tax compt. State tx favs deem certain products and services talles on the customer provided wet this rest of the customer provided wet this rest. State tx favs deem certain products are tax compt. State tx favs deem certain products are tax compt. State tx favs deem certain products are tax compt. State tx favs deem certain products are tax compt. State tx favs deem certain products are tax compt. State tx favs deem certain products are tax compt. State tx favs deem certain products are tax compt. State tx favs deem certain products are tax compt. State tx favs deem certain products are tax compt. State tx favs deem certain products are tax compt. Total: \$ 6,658.2												
Total Taxable \$ - Tax Rate: Based on this job, how fikely is it you would recommend HSI to a collengus? State tx favs deem certain products and services used on new wolls to be sets tax compt. Hundearo Services talles on the customer provided wet this rest of 1 2 3 4 5 6 7 8 9 10 Lower (10.2) State tx favs deem certain products and services talles on the customer provided wet this rest of 1 2 3 4 5 6 7 8 9 10 Lower (10.2) State tx favs deem certain products are tax compt. State tx favs deem certain products and services talles on the customer provided wet this rest of the customer provided wet this rest. State tx favs deem certain products are tax compt. State tx favs deem certain products are tax compt. State tx favs deem certain products are tax compt. State tx favs deem certain products are tax compt. State tx favs deem certain products are tax compt. State tx favs deem certain products are tax compt. State tx favs deem certain products are tax compt. State tx favs deem certain products are tax compt. State tx favs deem certain products are tax compt. State tx favs deem certain products are tax compt. Total: \$ 6,658.2												
Based on this job, how likely is it you would recommend HSI to a colleague? State tax tays deem certain products and services used on new wolls to be cales tax compt. Hundraro Services railes on the customer provided wet information above to make a determination if curvices railes at exampl. State tax tays deem certain products and services takes tax compt. Hundraro Services railes on the customer provided wet information above to make a determination if curvices railes tax tays deem certain products are tax compt. State tax tays deem certain products and services takes tay compt. Hundraro Services railes on the customer provided wet State tax tays deem certain products and services takes tays compt. State tax tays deem certain products and services takes tay compt. State tax tays deem certain products and services takes tay compt. State tax tays deem certain products and services takes tay compt. State tax tays deem certain products and services takes tay compt. State tax tays deem certain products and services takes tay compt. State tax tays deem certain products and services takes tay compt. State tax tays deem certain products are tax compt. State tax tays deem certain products are tax compt. State tax tays deem certain products are tax compt. State tax tays deem certain products are tax compt. State tax tays deem certain products are tax compt. State tax tays deem certain products are tax compt. State tax tays deem certain products are tax compt. State tax tays deem certain products are tax compt. State tax tays deem certain products are tax compt. Total: State tax tays deem certain products are tax compt. State tax tays deem certain products are tax c	Custon	ner Section: On the	following scale ho	w would you rate H	unicanh Services I	16714				Het:	\$6,0	58.
used on new wolls to be sets tax compt. Hundrare used on new wolls to be sets tax compt. Hundrare strike of the sets tax compt. Hundrare tax of the set of tax compt. Hundrare tax of tax							Total Taxable	\$ -	Tax Rate:		>	\leq
Image: Constraint of the second s	Basi	ed on this job, how	likely is it you wa	ould recontinend F	ISI to a colleague					Sale Tax:	\$	_
tar 1 2 3 - 4 5 6 7 8 9 10 Los						f:	Services relies on t	he customer pr	ovided well			
	ta:	esq 1 2 3	3 4 5	678	9 10 Les				miniogon a services	Total:	\$ 6.6	58,2
HSI Kepresentative: (Saley Rennedy	and all the second s	an a		аннын үүн, х, жүнүлүүлүү жала	and and a second se	erte (alle alle alle alle alle alle alle al		talius	<i>n</i>		Contraction of the local data	
							nor represer	native;	Case	4 rce	meny	

TERMS: Cach In advance unless Humanne Services in: (HSI) has opproved creditiplies to ade, Credit tarns all cale for opproved accounts and provide due on or before the 30th day from the date of Involve, Past oue accounts that pay interest on the balance past due at the rate of 13% per month or the maximum allowable by opplicable value or is dotal layeled due on or before the 30th day from the date of Involve, Past oue accounts that pay interest on the balance past due at the rate of 13% per month or the maximum allowable by opplicable value or is dotal layeled due on or before the 30th day from the date of Involve, Past oue calecteric, unless of the second is necessary to employ an ogracy and/or attervaty to allow the date of the advance unless. In the event is one second per data the rate of 13% per month or the maximum allowable by opplicable value or is dotal layeled use or or before the 30th day from the date of Involve, Past oue calecteric, unless of the second is necessary to employ an ogracy and/or attervaty to allow the date of the advance unless in the date. In the date of the advance unless of the second is necessary to employ an ogracy and/or attervaty to allow the terms of the date of th

CUS TOMER AUTHORIZATION SIGNATURE



EMENTATRI	THE REPORTED FOR	(1).ST		an a						
Customer	TDR Construct	ion	Wolls	Wiseman 22,	1-2, 12 Tické	EP2926				
Olity, State: Louisburg, KS			County	FR, KS	10/8/2021					
Field Rep: Lance Town S-T-R			30-15-2	longstrings						
Deventerio		1		APPRETERS 20						
Hole Size	Information in 5 5/8 in	2		50/50/2	Blend					
Hole Depth		-	Blend: 		Weight					
Gasing Size		-	Water / Sx:	5.63 gal / sx	Water / Sx					
Casing Depth	· · · · · · · · · · · · · · · · · · ·		Yield:	1.24 ft ³ /sx	Yleid					
ubing / Liner			Annular Bbls / Ft.:	bbs / ft.	Annular Bbis / Ft.	bls/Ft.: bbs/it.				
Depth	· · · · · · · · · · · · · · · · · · ·		Depth	71	Depth	: ñ				
Fool / Packer			Annular Volumo:	0.0 bbls	Annular Volume	0 bbls				
Taol Depth:	ft		Excoss:		Excess					
leptacement:	bbls		Total Siurrys	bbis	Total Slurry	0,0 bbis				
	STAGE	TOTAL	Total Sacks:	0 ≲x	Total Sacks	ALCONTRACT IN THE REPORT OF A CONTRACT OF A				
IME RATE	PSI BBLs	BBLs	REMARKS	9549643 50.00765						
2:30 PM	· · ·		on location, held safety i	neeling	<u> </u>					
		-								
4.0		-	#22 - established circula							
4.0 -			mixed and pumped 200# Bentonite Gel followed by 4 bbls fresh water							
4.0			mixed and pumped 104 s							
4.0			flushed pump clean							
1.0					to balfile with 4.75 bbis fresh water					
1.0		pressured to 800 PSI, well held pressure, released pressure to set float valve								
4.0			washed up equipment							
4.0			#1-2 - established circula	tion						
				umped 200# Bentonite Gel followed by 4 bbls fresh water						
4.0			mixed and pumped 116 sks 50/50/2 Pozmix cement, cement to surface							
4.0			flushed pump clean							
1.0			pumped 2 7/8" rubber plu	g to baffle with 5 bbls fresh water						
			pressured to 800 PSI, well held pressure, released pressure to set float valve							
4.0			washed up equipment							
4.0			#12 - established circulat	ion						
				Bentonite Gel followed by 4 bbls fresh water						
4.0		1		is 50/50/2 Pozmix cement, cement to surface						
4.0			(lushed pump clean							
1.0			pumped 2 7/8" rubber plug to baffle with 4.98 bbls fresh water							
1.0			pressured to 800 PSI, well held pressure, released pressure to set floot valve							
4.0			washed up equipment		<u></u>					
30 FM			left location			,				
	GREW		UNIT	A ser a second	SUMMAR					
Cementer:	Casey Kennedy		89	Average Rate		Totel Fluid				
mp Operator:	Nick Beels		239	3.1 bpm	- psl	- bbls				
Bulk; Keith Detwiler			248		<u>_</u>	· <u>· · · · · · · · · · · · · · · · · · </u>				
HZQ:	Alan Llader		246							