WATER WELL RECORD	Form WWC-5	Division of Wate	er Resources App. N	lo				
1 LOCATION OF WATER WELL: County: Grant	Fraction 1/4 NW 1/4 SW 1/4 SW 1/4	Section Number		Range Number R 37 DE VW				
Street/Rural Address of Well Location	; if unknown, distance & direction	Global Positioning	g System (GPS) in	nformation:				
from nearest town or intersection: If a	t owner's address, check here .	Latitude:3739	Latitude: .37.39.092 (in decimal degrees)					
Rd I & Rd 7 1/4 Mile North		Longitude: 101 22.855 (in decimal degrees) Elevation: 3066						
2 WATER WELL OWNER: Darrel	Puckett	Datum: WGS 8 Collection Method:	4, ∐ NAD 83, ∐] NAD 27				
1	E Arizona Ave.	GPS unit (Make/Model: Garmin)						
City, State, ZIP Code : Ulysse	s, KS 67880	☐ Digital Map/Photo, ☐ Topographic Map, ☐ Land Survey						
2 LOCATE WELL	<u> </u>	Est. Accuracy: <	<3 m,] 5-15 m, □ >15 m				
3 LOCATE WELL WITH AN "X" IN 4 DEPTH OF	COMPLETED WELL 600	ft.						
SECTION BOX: Depth(s) Groun	ndwater Encountered (1)	ft. (2)	ft. ((3) ft.				
WELL'S STA	Γ IC WATER LEVELf	t. below land surface i	measured on mo/d	lay/yr				
Pum	p test data: Well water was	ft. after	hours pum	ping gpm				
EST. YIELD	gpm. Well water was	ft. after	hours pum	iping gpm				
WELL WATE	meter26in. to	.rt., andin.	to	.II.				
	Feedlot Oil field wa							
	☐ Industrial ☐ Domestic-la							
	l/bacteriological sample submitted							
	o/day/yr sample was submitted							
	nfected? 📝 Yes 🗌 No							
5 TYPE OF CASING USED: 🗹 Ste								
CASING JOINTS: Glued Cla	mped Welded Threade	ed						
Casing diameter 16 in. to 600	in ft., Diameter in	. to ft., D	nameter	in. to ft.				
Casing height above land surface12. TYPE OF SCREEN OR PERFORATION		lbs./tt., Wall thi	ckness or gauge N	0				
		Other (Specify)						
Brass Galvanized Steel	None used (open hole)	T (valer (phoon))						
SCREEN OR PERFORATION OPENIN	GS ARE:	_						
	Gauze wrapped Torch cut Wire wrapped Saw cut	☐ Drilled holes ☐ Other (specify)	☐ None (open hol	ie)				
☐ Louvered shutter ☐ Key punched SCREEN-PERFORATED INTERVALS	From 360 ft to 460	f From	500 ft	to 540 ft				
	From 580 ft. to 600.	ft., From	ft.	to ft.				
GRAVEL PACK INTERVALS:	From 20 ft. to 600	ft., From	ft.	to ft.				
	From ft. to	ft., From	ft.	<u>to ft.</u>				
6 GROUT MATERIAL: Neat cen	nent Coment grout Bento	onite 🔲 Other						
	to .20 ft., From	. π. to π.,	From	n. to				
What is the nearest source of possible con Septic tank Lateral I	ines Pit privy Livestock	pens Insecticide	storage Otl	her (specify below)				
Sewer lines Cesspoo		ge 💟 Abandone	d water well	,				
☐ Watertight sewer lines ☐ Seepage	pit Feedyard Fertilizer							
Direction from well West				UGGING INTERVALS				
FROM TO LITHOLO	GIC LOG FROM	TO LITHO. L	OG (cont.) or PLC	JOUING INTERVALS				
PEE ATTACHED				And the second s				
SEE ATTACHED								
				And the second s				
				and the state of t				
	THE COMMENCE OF THE	11 [7]		mustad on Daluggad				
7 CONTRACTOR'S OR LANDOWNE	CR'S CERTIFICATION: Inis wa	ter well was VI consti	to the best of my	knowledge and helief				
under my jurisdiction and was completed on (mo/day/year) .10/20/11 and this record is true to the best of my knowledge and belief. Kansas Water Well Contractor's License No473 This Water Well Record was completed on (mo/day/year) .12-21-11								
under the hydress name of Tyler Water	er Well Inc.	by (signature)						
INCIPLICATIONS: Hee ty powriter or hall point pe	n PLEASE PRESS FIRMLY and PRINT of	dearly. Please fill in blank	s and check the corre	extranswers. Send three copies				
(white blue nink) to Kancas Denar tment of Heal	th and E nyironment. Bureau of Water. God	ology Section, 1000 SW Ja	ackson St., Suite 4					
Telephone 785-296-5524. Send one copy to W A http://www.kdhcks.gov/waterwell/index.html.	ATER WELL UWNER and retain one for	your records. I notude for	E OF \$3.00 TOF EACH C	Amaducted wen, vi sit us at				
KSA 82a-1212	Original Returned to Sent	er Check: W	hite Copy, D	lue Copy, Pink Copy				
	All Millions against and an analysis and an analysis against a second and a second							

Tyler Water Well Inc. 305 Santa Fe Ave. Holcomb, KS 67851



Bags of Mud____9___

Bags of Hole Plug 3

Bit Yes X No ___

	Т	EST	HOLE R	EPO]	RT		
Con	tact NameDarrel Pucket			Date	A-19-11		
Test	Hole Number 1 GPS N	37^ 39	.092 W 10	Batto 1^ 22.8	355 Elv 3066		
City	ulysses		Sta	te	KSDriller clint		
Test	Hole Location300' East of	Existí	ng_NW	SWS	SW 33-27-37		
	Distance and	Direction fi			Previous Test Hole		
	Approximate	Static V	TEST LO	G วฑ	0Measured		
TO	FORMATION	FAIR	GOOD FROM	ТО	FORMATION	FAIR	Good
20	Topsoil & Brown Sandy Clay		400	420		12	
25	Cliché & Sand		420	440	Shale Little Sandstone	7	
40	Brown Clay		440	458	Same	7	
45	Brown Sandy clay		458	460	Rock Hard Hard		
52	Brown Clay		460	480	Shale & Sandstone	6	
60	Gray Clay		480	500	Same	6	
70	Gray Clay Little Sand & Cliché		500	520	Same	7	
80	Brown Clay		520	540	Sandstone Little Shale	14	
100	Sandy Clay Little Sand		540	550	Same	6	
110	Gray Clay Little Cliché		550	560	Shale Little Sandstone	3	
120	Brown Sandy Clay Little Sand		560	576	Rock & Shale Hard Hard		
140	Brown & Gray Clay		576	580	Sandstone	3	
160	Gray Clay		580	598	Shale & Sandstone Hard Streaks	8	
162	Same		598	600	Red Bed		
171	Sand Fine Little Clay		600	620	Same		
180	Gray Clay						+
200	Fine Sand Little Black Clay						1
209	Same						1
220	White Sandy Clay Little Sand						1
240	Sand & Gravel Little Clay					1	
260	Cliché Little Sand & Clay						1
270	Same						-
280	Sandstone purple & Clay LC						
290	Same						+
300	Gray Clay					-	-
320	Gray Clay Little Sandstone	2				-	-
340	Black Shale Little Sandstone	5					
360	Sandstone & Shale Few Hard St	11					-
380	Shale & Little Sandstone & Few	11					-
200	Streaks of Iron Pyrite Hard	5					+
400	Shale Little Sandstone	6					-
700	Dinie Line Dandstone			*****			<u> </u>

Bags of Bran____6__

Bags of Cotton Seed 1

Macro Fill ____