WATE	R WE	LL RECORD	Form W	WC-5	Division	of Water	Resources App. No	).			
1 LOC	CATION	OF WATER WELL:	Fraction		Section Nu			Range Number			
Cour	ity: Gra	nt					T 28 S	R 35 □E 🗹 W			
		Address of Well Location; i			Global Pos	itioning	System (GPS) in	formation:			
from nearest town or intersection: If at owner's address, check here .						Latitude: .N.37,6310 (in decimal degrees) Longitude: W.101.1754 (in decimal degrees)					
5 N	orth 4 E	ast of Rd 8 and Rd V									
					Datum:	WGS 84	, □ NAD 83, □	NAD 27			
2 WATER WELL OWNER: Verle Koehn						Collection Method:					
RR#, Street Address, Box #: 11092 E. Rd 8 City, State, ZIP Code : Ulysses KS 1-7480					GPS unit (Make/Model: Garmin ) ☐ Digital Map/Photo, ☐ Topographic Map, ☐ Land Survey						
City	, State, 2	· Ulvsses	.ks 67880				oto, 🔲 i opograpnic 3 m, 🔲 3-5 m, 🔲				
SECT  W  STYPE  CASING  Casing  Casing  TYPE  CASING  Casing  TYPE  TYPE	S S S S S S S S S S S S S S S S S S S	TIN Depth(s) Ground WELL'S STATI Pump EST. YIELD Bore Hole Diame WELL WATER Domestic Irrigation Was a chemical/If yes, mo/water well disinger .16	nped 🗹 Welded ft., Diameter in., Weight MATERIAL:  PVC None used (open h	(1).370	the fit of	ft., Dia		in. to ft.			
SCREE	N OR P	ERFORATION OPENING	S ARE:								
☐ Continuous slot ☐ Mill slot ☐ Gauze wrapped ☐ Torch cut ☐ Drilled holes ☐ None (open hole)											
Louvered shutter Key punched Wire wrapped Saw cut Other (specify)  SCREEN-PERFORATED INTERVALS: From											
SCKLL	From										
	GRAVEL PACK INTERVALS: From 20 ft. to 570 ft., From ft. to ft.										
			From								
		TERIAL: Neat ceme	nt Cement grout	Bentor	ite 🗌 Othe	er					
Grout In		From .0 ft. to		1	π. το	π.,	rrom	π. τοπ.			
	What is the nearest source of possible contamination:  Septic tank  Lateral lines Pit privy  Livestock pens  Insecticide storage  Other (specify below)										
Sewer lines Cesspool Sewage lagoon Fuel storage Abando							water well	(,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			
	Watertig	ht sewer lines		Fertilizer st		wcll/gas					
		n well NA					C () - DI LI	GGING INTERVALS			
FROM	TO	LITHOLOG	IC LOG	FROM	TO LIT	HO. LO	G (cont.) or PLUC	JGING INTERVALS			
				<del>                                     </del>							
				t t							
		SEE Attached									
			190								
				-							
				-							
7 CONT	RACT	OR'S OR LANDOWNER	'S CERTIFICATIO	N: This wate	r well was 171	constru	cted, [] reconstru	cted, or plugged			
7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was \( \big  \) constructed, \( \big  \) reconstructed, or \( \big  \) plugged under my jurisdiction and was completed on \( (mo/day/year) \).5-25-11 and this record is true to the best of my knowledge and belief.											
Kansas Water Well Contractor's License No. 473 This Water Well Record was completed on (mo/day/year) 5-26-11											
under the business name ofTyler Water Well Inc. by (signature)											
(white, blue, pink) to Kansas Department of Health and Environment, Bureau of Water, Geology Section, 1000 SW Jackson St., Suite 420, Topeka, Kansas 66612-1367.											
Telephone	785-296-	5522. Send one copy to WATI	ER WELL OWNER and	retain one for y	our records. Inc	clude <u>fce</u>	of \$5.00 for each con	nstructed well. Visit us at			
http://wwv		ov/waterwell/index.html.			Check:	Whi	te Cony Rhy	e Copy. Pink Copy			

## TEST HOLE REPORT

Date\_\_\_1-6-11\_\_\_\_\_

C	City	4 GPS N 3  The standard of Structure of Stru	atatek	rom Perma		State	ous Test Hole		_Driller	_Clint	
To T	Test Hole Location	Distance and	atatek_ Direction f						_Dimei		
ом то 20 0 40 0 54		Distance and	Direction f		nent Landn	ark or Previo	ous Test Hole				
20 ) 40 ) 54	Topsoil & Bro	Approximate									
20 0 40 0 54	Topsoil & Bro	Approximate			ΓLOG						
20 0 40 0 54	Topsoil & Bro	FORMATION	Static	Water	Level FROM	370_	Meas	ured DRMATION		FAIR	Good
) 54		own Sandy Clay	77111	0002	TAGA.						T
	Brown Sandy	clay Little Cliché									
1 60	Brown & Wh	ite Sandy Clay									T
+   00	Fine to Mediu	m Sand									
0 80	Brown Clay &	Sandy Clay									
0 87	7 Sandy Clay	10000									
7 10	00 Sand Medium	to Coarse Little Clay									
00 12	20 Sand & Grave	el									
20 12	25 Brown Sandy	Clay									
25 14	46 Sand Fine to I	Medium									T
46 17	77 Sand & Grave	el									T
77 18	80 Brown Sandy	Clay						1.400			1
80 20	00 Sandy & Gra	avel									
00 22	20 Sand Medium	to Coarse									
20 30	00 Sand & Grave	el Little Cliché									T
00 36	60 Sand Medium	to Coarse Little Clich									
60 40	00 Sand Fine to	Medium Little Clay	26								
00 42	20 Sand Fine &	Cliché Little Clay	14								
20 44	40 Sand Fine to	Medium Little Clay	17								
40 46	60 Sand Medium	to Coarse Little Clay	17								
60 46	67 Cliché & San	dy Clay Little Sand	2								
67 48	86 Cliché & Yel	low Clay									
86 50	00 Sandstone &	Clay	8	TW							
00 57	70 Sandstone Fir	ne Little Clay	39	TW							
70 58	80 Shale Loss C	rculation									
			<u> </u>								
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