WATER	R WELL	RECORD	Forn	n WWC-	5 D			urces; App. No. 22,419		
		WATER WELL:	Fraction	NW ¼	NE .	Section Nu	mber	Township Number	Range Number	
County:	nd direction	laskell from nearest town	OF City etro	et address o	f well if	Clohal Pasi	tioning	T 28 S	R 32 EW	
Distance and direction from nearest town or city street address of well if located within city? From Sublette, appx 11 1/2 miles North & Latitude: 37.6475										
4 Miles Ea	4 Miles East Longitude: 100.7704									
2 WATE	2 WATER WELL OWNER: John Koehn Elevation: 2896									
RR#, S	t. Address,	Box # : HCR 1	Box 54		İ	Datum:				
City, S	tate, ZIP Co	ode : Sublett	e KS. 6787	7		Data Colle	ction N	fethod:		
3 LOCATE WELL'S 4 DEPTH OF COMPLETED WELL 551 ft.										
LOCA	TON									
WITH	AN "X" I	N Depth(s) Groun	ndwater End	countered 1			ft. 2	ft. 3	ft.	
	ION BOX:	WELL'S STA	ΓΙC WATE	R LEVEL	260	ft. below lar	nd surfa	ft. 3	ay/yr 02/25/08	
x	N	Pum	test data:	Well water	r was	412 ft.	after	4 hours pumpi	ng 1396 gpm	
	Est. Yield gpm: Well water was ft. after hours pumping gpm								ng gpm	
-w	WELL WATER TO BE USED AS: 5 8 Air conditioning 11 Injection well								jection well	
1 1 :	1 Domestic 2 Feed lot 6 Oil field water supply 0 Dewatering 12 Other (Specify below)							er (Specify below)		
w - 		E 2 Irrigation 4	Industrial	7 Domesti	ic (lawn &	garden) 1	0 Mon	itoring well	, , , , , , , , , , , , , , , , , , , ,	
L SIA	SE -				(J, .				
3	SW SE Was a chemical/bacteriological sample submitted to Department? Yes No x; If yes, mo/day/yrs								If ves. mo/dav/vrs	
	Sample was submitted Was a chemical/bacteriological sample submitted to Department? Tes No No									
5 TKPE OF CASING USED: 5 Wrought Iron 8 Concrete tile CASING JOINTS: Glued Clamped 1 Steel 3 RMP (SR) 6 Asbestos-Cement 9 Other (specify below) Welded								Clamped		
Ste	ei :	KMP (SR) 6	Asbestos-(Cement	9 Other	(specify be	low)	Welde	a X	
2 PV	C	4 ABS 7	Fiberglass					Thread	ied	
2 PVC 4 ABS 7 Fiberglass Threaded Blank casing diameter 16 in. to 551 ft., Dia in. to ft., Dia in. to ft. Casing height above land surface 12 in., Weight 42 lbs./ft. Wall thickness or gauge No250 TYPE OF SCREEN OR PERFORATION MATERIAL: (1) Steel 3 Stainless steel 5 Fiberglass 7 PVC 9 ABS 11 Other (specify)								to ft.		
Casing he	ight above	and surface 12	in., V	Weight	42	lbs./	ft. Wal	II thickness or gauge 1	No250	
TYPEOF	SCREEN (OR PERFORATION	MATERI	AL:	•	ADC		11 04- (10)		
U Ste	el 3 Stair	niess steel 5 Fil	bergiass	PVC	9 D) 10	ABS		11 Other (specify) 12 None used (open	- hala	
ICT DILLE	AD BEDER	10 A THAN ANDERHA	TIC ADE.							
Co	ntinuous sl	ot 3 Mill slot	5 Gir	aze wranne	d 7 To	rch cut	9 Drill	ed holes 11 None	(open hole)	
2 Lo	uvered shut	ter 4 Key punche	ed 6 Wir	re wrapped	8 Sa	w Cut 1	0 Othe	ed holes 11 None er (specify)	(-P	
SCREEN-	PERFORA	TED INTERVALS	: From	338	tt. to	448	tt. Fr	om 486 ft. t	o 546 ft.	
			From		ft. to		ft. Fr	om tt. t	o ft.	
GR	AVEL PAG	CK INTERVALS:	From	20	ft. to	551	ft. Fr	om ft. t	o ft.	
[From		ft to		ft Fr	om ftt	o. fl	
6 CPOI	T MATE	DIAI. 1 Most com	nent 2 Ca	ment arous	2 100	ntonite 4	L Otha-		***************************************	
Grout Internals From 0 9 to 20 9 From 9 1										
6 GROUT MATERIAL: 1 Neat cement 2 Cement grout 3 Bentonite 4 Other Grout Intervals From 0 ft. to 20 ft. From ft. to ft. From ft. to ft. From ft. to ft.										
what is the hearest source of possible contamination. None Coserved										
1 Septic tank 4 Lateral lines 7 Pit privy 10 Livestock pens 13 Insecticide Storage 16 Other (specify 2 Sewer lines 5 Cess pool 8 Sewage lagoon 11 Fuel storage 14 Abandoned water well below)								below)		
2 Watertight cover lines 6 Seenege nit 0 Feedward 12 Fertilizer storage 15 Oil well/gor well										
Direction from well? 12 Fertilizer storage 15 Oil well/ gas well How many feet?										
FROM	TO		LOGIC LO	G	FRO	M TO		PLUGGING INT	ERVALS	
0	2	Top soil								
71	71 95	Brown sandy clay Fine to medium sa								
-/1	73	Sand fine to medium sa		emall to me	ad					
95	127	gravel	um Cualse	SMAII W III						
127	130	Sand	7771777							
	1	Sand fine to medi	um coarse	some small						
130	234	gravel								
234	236	Sand								
236	245	Sand fine to med	coarse						1,000	
245	256	Clay		***						
256	268	Sand fine to medi	um							
268	306	Clay								
306 315	315	Sandy clay Sand fine to med	000 PC0							
331	331 337	Sand line to med (Sandy Clay	coarse							
, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		Sand fine to med								

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344	363	Sand fine to med few coarse					
		Sand fine trace med w/some small clay					
363	384	stringers					
384	391	Sand fine w/some clay stringers					
391	401	Sand fine to medium coarse					
401	411	Sand Fine					
		Sand fine medium few coarse w/some					
411	448	clay stringers					
448	489	Sandy Clay sticky in places –					
489	507	Fine sand w/some sandy clay stringers					
507	517	Sand fine to few medium					
517	546	Sand fine to medium coarse small rock					
546	557	Stone					
557	560	Shale					
7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) Jonstructed, (2) reconstructed, or (3) plugged							
under my jurisdiction and was completed on (mo/day/year) 02/20/08 and this record is true to the best of my knowledge and belief.							
Kansas Water Well Contractor's License No. 145 . This Water Well Record was grompleted on (mps/day/year) 05/27/08							
under the business name of Henkle Drilling & Supply Co, Inc. by (signature)							

INSTRUCTIONS: Please fill in blanks or circle the correct answers. Send top three copies 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 to WATER WELL OWNER and retain one for your records. Fee of \$5.00 for each constructed well. Visit us at http://www.kdheks.gov/waterwell.

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