29943

1 LOC	ATION OF	WATER WELL:	Fraction N/2 5/2	11611/	Section N				Range Number
County:	3 3!4!	Finney	Center 1/2 6/7_	/W / (F)	25				R 34 EW
Distance and direction from nearest town or city street address of well if located within city? From Holcomb, appx 10 miles South Global Positioning System (decimal degrees, min. of 4 Latitude: 37.85464								es, min. of 4 digits)	
½ west Longitude: 37.83404									
2 WAT	ER WELL	OWNER: Wheat	lands Water Treatn	nent	Elevation				
		Box # : PO Box			Datum:				
			City KS 67846	ļ	Data Coll	ection M	ethod:		······································
3 LOCA	ATE WELI	'S 4 DEPTH OF	F COMPLETED W	ELL 499			ft.		
	ATON			- (
WITE	I AN "X" I	N Depth(s) Groun	ndwater Encountered	11		ft. 2		ft. 3	ft.
SECT	TON BOX:	WELL'S STAT	ndwater Encountered FIC WATER LEVE	L 217	ft. below la	ind surfac	e measured on	mo/da	y/yr 7/17/08
x	N	Pump	p test data: Well wa gpm: Well wa	ter was	258 ft.	after	24 hours	pumpin	g /our gpm
^ _ ;	Ti	Est. Yield	gpm: Well wa	ter was	ft.	after	hours	pumpin	g gpm
- No	V-NE-	WELL WATE	R TO BE USED AS: Feed lot 6 Oil fie	: 5		8 Air	conditioning	11 Inj	ection well
1 7		Domestic 3	Feed lot 6 Oil fie	ld water sup	ply	9 Dewa	tering 12	2 Other	r (Specify below)
w		Z Irrigation 4	Industrial 7 Domes	stic (lawn &	garden)	10 Monit	toring well		
⊢sy	v—— sE —	4 1							
		Was a chemica	l/bacteriological şam	ple submitte	ed to Depar	tment?	Yes X No	; If	yes, mo/day/yrs
	S	Sample was sul	bmitted 7 /18/	108		Water We	ell Disinfected	Yes :	r No
5 TEXPE	OF CASH		Wrought Iron						
	eel	3 RMP (SR) 6	Asbestos-Cement	9 Other	(snecify be	elow)	io soniis.	Welded	Y
) ~ DX	10	4 400 7	T'11				-	rm 1	•
Blank cas	ing diamete	r 16 in to	499 ft Dia		in to	A	Dia	in t	o ft.
Blank casing diameter 16 in. to 499 ft., Dia in. to ft., Dia in. to ft. Casing height above land surface 12 in., Weight 62-6 lbs./ft. Wall thickness or gauge No. 375									
1 St	eel 3 Stai	nless steel 5 Fib	NMATERIAL: Derglass 7 PVC Oncrete tile 8 RM (9 /	ABS		11 Other (spe	cify)	
2 Br	rass 4 Gal	vanized steel 6 Co	ncrete tile 8 RM ((SR) 10 A	Asbestos-C	ement	12 None used	(open	hole)
SCREEN	OR PERFO	DRATION OPENING	GS ARE:						
$\frac{\nabla C}{2}$	ontinuous si	ot 3 Mill slot	5 Guaze wrapp	ed 7 Toro	ch cut	9 Drille	d holes 11	None (open hole)
SCDEEN	DEDECT SHU	TED DITEDVALO	Erom 225	u o Saw	225	10 Otner	(specify)		400 0
Continuous slot 3 Mill slot 5 Guaze wrapped 7 Torch cut 9 Drilled holes 11 None (open hole) 2 Louvered shutter 4 Key punched 6 Wire wrapped 8 Saw Cut 10 Other (specify) SCREEN-PERFORATED INTERVALS: From 225 ft. to 325 ft. From 350 ft. to 400 ft. From 423 ft. to 452 ft. From 467 ft. to 493 ft. GRAVEL PACK INTERVALS: From 20 ft. to 500 ft. From ft. to ft.									
G	AVEI DAG	TE INTEDVALE.	From 20	IL 10	454	II. FTO	m 40/	IL. 10	493 II.
OI.	MYLLIA	JA INTERVALS.	From	ft. to	300	. IL FIU		. IL. W	
			From ment C Cement gro			IL. F10	M1	. IL. W	It.
6 GRO	UT MATEI	RIAL: 1 Neat cem	nent (2) Cement gro	ut 3 Bent	onite /	4 Other			
Grout Inte	ervals Fi	rom 0 ft. to	25 ft. From	25 ft.	to 40	ft.	From 190	1	t. to 20/ ft.
What is the nearest source of possible contamination:									
1 Septic tank 4 Lateral lines 7 Pit privy 10 Livestock pens 13 Insecticide Storage 16 Other (specify								6 Other (specify	
2 Sewer lines 5 Cess pool 8 Sewage lagoon 11 Fuel storage (4) Abandoned water well below) 3 Watertight sewer lines 6 Seepage pit 9 Feedyard 12 Fertilizer storage 15 Oil well/ gas well									
	from well?		on 9 reedyard		zer storage y feet? 10		veii/ gas weii		
						<u> </u>			
FROM	ТО		LOGIC LOG	FROM	I TO		PLUGGING	INTE	RVALS
<u>0</u>		Top soil							
35		Sand fine to small				ļ			
	120	Sand fine to mad a							
129		Sand fine to med c							
129 172	172	Sand fine to med c	oarse w/gravel						· · · · · · · · · · · · · · · · · · ·
172 172 193	172 193		oarse w/gravel						
172	172 193 201	Sand fine to med c Sand fine to med c	oarse w/gravel oarse						
172 193 201 221	172 193 201 221 230	Sand fine to med c Sand fine to med c clay Sand fine to med ti Sand fine to med	oarse w/gravel oarse ight						
172 193 201	172 193 201 221	Sand fine to med c Sand fine to med c clay Sand fine to med ti	oarse w/gravel oarse ight						
172 193 201 221 230 242	172 193 201 221 230 242 251	Sand fine to med c Sand fine to med c clay Sand fine to med ti Sand fine to med	oarse w/gravel oarse ight oarse						
172 193 201 221 230 242 251	172 193 201 221 230 242 251 263	Sand fine to med c Sand fine to med c clay Sand fine to med ti Sand fine to med c Sand fine to med c Sand fine to med c Clay limerock	oarse w/gravel oarse ight oarse						
172 193 201 221 230 242 251 263	172 193 201 221 230 242 251 263 276	Sand fine to med c Sand fine to med c clay Sand fine to med ti Sand fine to med c Sand fine to med c Sand fine to med c Clay limerock Sandy clay mixed	oarse w/gravel oarse ight oarse oarse						
172 193 201 221 230 242 251 263 276	172 193 201 221 230 242 251 263 276 303	Sand fine to med c Sand fine to med c clay Sand fine to med to Sand fine to med c Sand fine to med c Sand fine to med c Clay limerock Sandy clay mixed Sand fine to med c	oarse w/gravel oarse ight oarse oarse oarse						
172 193 201 221 230 242 251 263 276 303	172 193 201 221 230 242 251 263 276 303 321	Sand fine to med c Sand fine to med c clay Sand fine to med t Sand fine to med c Sand fine to med c Sand fine to med c Clay limerock Sandy clay mixed Sand fine to med c Sand fine to med c	oarse w/gravel oarse ight oarse oarse oarse						
172 193 201 221 230 242 251 263 276	172 193 201 221 230 242 251 263 276 303 321 326	Sand fine to med c Sand fine to med c clay Sand fine to med to Sand fine to med c Sand fine to med c Sand fine to med c Clay limerock Sandy clay mixed Sand fine to med c	oarse w/gravel oarse ight oarse oarse oarse						

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350	366	Sand fine to med coarse
366	380	Sand fine to small coarse few med
380	403	Sand fine to med coarse w/gravel
403	423	Clay tight sand
423	452	Sand fine to small tight
452	460	clay
460	467	soapstone
467	493	Soapstone sand stone
493	510	Shale limestone
7 CONTI	RACTOR'	S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged
under my ju	irisdiction a	nd was completed on (mo/day/year) 7/8/08 and this record is true to the best of my knowledge and belief.
Kansas Wa	ter Well Co	ntractor's License No. 145 . This Water Well Record was completed on (mo/day/year) 08/13/08
under the b	usiness nam	e of Henkle Drilling & Supply Co, Inc. by (signature) Bun f Ruffmfl.
Geology Sec	tion, 1000 SV	e fill in blanks or circle the correct answers. Send top three copies to Kansas Department of Health and Environment, Bureau of Water, V Jackson St., Suite 420, Topeka, Kansas 66612-1367. Telephone 785-296-5522. Send one to WATER WELL OWNER and retain one for of for each constructed well. Visit us at http://www.kdheks.gov/waterwell.