		RECORD		wWC-5	D	ivision of Wa	ter Reso	urces; App. N	lo. 1385	3		
1 LOCA	ATION OF	WATER WELL:	Fraction	N1887 1	ATRIC .	Section Nu	ımber	Township	Number	Range	Number	
County:	and direction	Seward n from nearest town	or city stree	t address of	well if	Global Posi	itioning	System (de	S cimal dec	R 3	of 4 digits?	
located w	ithin city? I	From kismet, appx 1	miles north	4 miles wes	t	Latitude:	32.22	270	Cilliai deg	ices, iiiii.	oi 4 digits)	
Longitude: 100.6526												
2 WATER WELL OWNER Carmen Francis Elevation: 2752												
RR#, St. Address, Box # : 1205 S. Washington						Datum:						
		ode : Liberal				Data Colle	ction M	lethod:				
3 LOCATE WELL'S 4 DEPTH OF COMPLETED WELL 536 ft.												
LOCA	ATON											
WITH	I AN "X" I	N Depth(s) Ground	dwater Enc	ountered 1			ft. 2		ft. 3		ft.	
SECT	ION BOX	N Depth(s) Groun WELL'S STAT	TIC WATER	R LEVEL	248	ft. below lar	id surfac	ce measured	on mo/o	lay/yr		
x	N	Pump	test data:	Well water	was	292 ft.:	after	4 hou	ırs pump	ing 120	09 gpm	
``	N Pump test data: Well water was 292 ft. after 4 hours pumping 1209 gpt Est. Yield gpm: Well water was ft. after hours pumping gpt									gpm		
l ⊢n'n	v	I STATE T STATE	0 TO DE III	3DD 40 5								
, , ,	,	1 Domestic 3	Feed lot	6 Oil field v	vater sup	ply	9 Dewa	atering	12 Oth	er (Specif	fy below)	
w 🗶		E 2 Irrigation 4	Industrial	7 Domestic	(lawn &	garden) 1	0 Moni	toring well		(-1	,,	
-sv	v					,		C				
[· T	Was a chemica	l/bacteriolog	gical sample	submitte	ed to Depart	ment?	Yes 1	No x :	If ves. mo	o/dav/vrs	
Was a chemical/bacteriological sample submitted to Department? Yes No x; If yes, mo/day/yrs Sample was submitted Water Well Disinfected? Yes x No												
F TYPE OF CASING LICED. 5 Westerland 10 Comment all CASING ION 100 Cl. 1 C. C.												
3	OF CASE	NG USED: 3	wrought in	on (Concr	ete tile	CASI	NG JOIN IS	s: Gluea	Clar	npea	
	eei 70	3 KWIP (SK) 6	Aspestos-C	ement	Otner	(specify bel	ow)		Welde	ed		
2 PV	/C	4 ABS /	ribergiass	ъ.		-:			Threa	ded		
5 TYPE 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 2 PVC 4 ABS 7 Fiberglass Threaded Blank casing diameter 16 in. to ft., Dia in. to ft., Dia in. to ft. Casing height above land surface 12 in., Weight 36 lbs./ft. Wall thickness or gauge No. 219												
Casing height above land surface 12 in., Weight 36 lbs./ft. Wall thickness or gauge No219												
TYPE OF SCREEN OR PERFORATION MATERIAL:												
Steel 3 Stainless steel 5 Fiberglass 7 PVC 9 ABS 11 Other (specify) 2 Brass 4 Galvanized steel 6 Concrete tile 8 RM (SR) 10 Asbestos-Cement 12 None used (open hole)												
SCREEN	OR PERF	OR ATION OPENING	GS ARE:	o KW (SK)	10 /	Asbestos-Ce	ment	12 None u	sea (ope	n noie)		
SCREEN OR PERFORATION OPENINGS ARE: 1 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 283 ft. to 323 ft. From 382 ft. to 502 ft. From 521 ft. to 531 ft. From ft. to ft. GRAVEL PACK INTERVALS: From 20 ft. to 536 ft. From ft. to ft.												
2 Lo	uvered shu	ter 4 Key punche	d 6 Wire	wrapped	8 Saw	Cut 1	0 Other	(specify)	i i i i i i i i	(open no		
SCREEN-PERFORATED INTERVALS: From 283 ft. to 323 ft. From 382 ft to 502 ft												
From 521 ft. to 531 ft. From ft to ft												
GR	GRAVEL PACK INTERVALS: From 20 ft. to 536 ft. From ft to ft										ft.	
			From		ft. to		ft. Fro	m	ft. t	0	ft.	
6 CPOI	IT MATE	DIAL: 1 Neat cem	ent 2 Cor	nent grout	(3)Pan	tonito 1	Othor					
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.												
What is the nearest source of possible contamination: None Observed												
1 Septic tank 4 Lateral lines 7 Pit privy 10 Livestock pens 13 Insecticide Storage 16 Other (specify												
	er lines	5 Cess pool	8 Sewa	re lagoon 1			13 IIISC	ndoned water	ige ve wall	below		
		er lines 6 Seepage p	it 9 Feedy			zer storage				Delow	"	
	from well?		•		low man		15 011 1	well gas we	11			
		LITIO										
FROM 0	TO 3	Surface LITHOL	OGIC LOC	J	FROM	1 TO		PLUGGI	NG INTI	ERVALS		
3	36	Sandy clay w/ lime	rock			_						
36	49	Sandy clay w/ nine Sand fine to med	1004			+						
49	68	Sandy clay w/ lime	rock	• • • • • • • • • • • • • • • • • • • •			v t.					
68	78	Sand fine to med	1001									
78	81	Sandy clay			1							
81	103	Sand fine to med co	ourse					A				
103	157	Sandy clay										
157		Sand fine to med co	ourse									
270	283	Sandy clay										
283	321	Sand fine to med co	ourse few g	ravel								
321	337	Sandy clay						-				
337 380	380 402	Clay w/ sand beds	ALL POO									
402		Sand fine to med co		vol					· ····			
437	443	Clay	Juise Wigra	VCI	-		-	***************************************				
443		Sand fine to med co	DILPEA			+						

486	504	Sand fine to med course					
504	520	Sandy clay					
520	531	Sand fine to med course					
531	540	Red bed					
7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged							
under my jurisdiction and was completed on (mo/day/year) 03/05/08 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 completed on (mo/day/year) 06/03/08							
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							