			WELL RECORD F	orm WWC-5	KSA 82			
1 LOCATION OF WA		Fraction		Sec	tion Number	1	_	nge Number
County: Steve	<u> </u>		5E 14 5E	1/4		<u> </u>	(S) R .	37 EW
Distance and direction								
HUGOTON K.	r 10 mi. N	lorth - 2	mi WEST.	- 14 N	orthy	West +		
2 WATER WELL OV	VNER: Larry	. Quille	21			,		
RR#, St. Address, Bo	x # : HC~02	Box2I	9			Board of Agr	iculture, Division o	f Water Resources
City, State, ZIP Code	Husar	m He	· 679	۲۱		Application N	lumber:	
2 LOCATE WELL'S I	OCATION WITH	CCC 1 188	· • • • • • • • • • • • • • • • • • • •					
AN "X" IN SECTIO			MPLETED WELL					
	N De	epth(s) Groundwa	iter Encountered 1		ft.	2	ft. 3	Att OS
T !!		ELL'S STATIC W	ATER LEVEL . a. 6	. 8 ft. b	elow land su	irface measured on m	no/day/yr . 🖒 📆	14-78
		Pump to	est data: Well water	was	ft. a	after	hours pumping	gpm
NW	NE Es	st. Yield	gpm; Well water	was	ft. a	after	hours pumping	gpm
	l i l Bo	re Hole Diamete	r. 12 14. in. to.	20	ft.	and 9 14	in. to	60ft.
W I		ELL WATER TO		Public water		8 Air conditioning		I. 1
- i	1 1 "					-	12 Other (S	
SW	SE	Domestic		Oil field wa				
	1 , - 1	2 Irrigation				10 Monitoring well .		
<u> </u>	l W	as a chemical/ba	cteriological sample su	bmitted to D	epartment? Y	′esNo ,⊼	; If yes, mo/day/	r sample was sub-
T	S mi	tted			W	ater Well Disinfected?		No
5 TYPE OF BLANK	CASING USED:	5	Wrought iron	8 Concr	ete tile	CASING JOIN	rs: Glued 🗶	Clamped
1 Steel	3 RMP (SR)	ϵ	Asbestos-Cement	9 Other	(specify belo	w)	Welded	
2 PVC	4 ABS		' Fiberglass				Threaded.	
) / ·		ft., Dia				in to	ft
Casing height above						/ft. Wall thickness or		
	•	-	., weight		_			ore ed.
TYPE OF SCREEN C				Z PV			tos-cement	
1 Steel	3 Stainless st	teel 5	Fiberglass	8 RM	1P (SR)	11 Other	(specify)	
2 Brass	4 Galvanized	steel 6	Concrete tile	9 AB	S	12 None	used (open hole)	
SCREEN OR PERFO	RATION OPENINGS	ARE:	5 Gauzeo	d wrapped		8 Saw cut	11 Non	e (open hole)
1 Continuous sl	ot 3 Mill s	1035	6 Wire w	rapped		9 Drilled holes		
2 Louvered shu		punched	7 Torch o	out		10 Other (specify)		
SCREEN-PERFORAT			. O ft. to	540	ft Fro			
CONLETT EN ONA	LD HATEITANEO.		ft. to					I
ODAVEL DA	OK INTERVALC.		D ft. to					
GHAVEL PA	ACK INTERVALS:	_			-			
		From	ft. to		ft., Fro		ft. to	ft.
6 GROUT MATERIA			Cement grout			Other		
Grout Intervals: Fro	omft.	to	ft., From 30	15ft.	to4.00	ft., From	, , , , , , , ft. to	
What is the nearest s	ource of possible cor	ntamination:			10 Live:	stock pens	14 Abandone	d water well
1 Septic tank	4 Lateral I	ines 125 '	7 Pit privy		11 Fuel	storage	15 Oil well/Ga	s well
2 Sewer lines	5 Cess po		8 Sewage lagoo	on	12 Ferti	lizer storage	16 Other (spe	cify below)
	wer lines 6 Seepage		9 Feedyard			cticide storage	, о с ш.о. (оро	,
_		•	3 reedyald					
Direction from well? FROM TO		LITHOLOGIC LO	· · · · · · · · · · · · · · · · · · ·	FROM		any feet? 125	GGING INTERVA	<u> </u>
				FROM	TO		- 3	.0
6 17	Brown So	- · · · · · · · · · · · · · · · · · · ·	*	287	302	Tan & Yellow		
17 46	Jan Sandy C	lay and	ealiche_	302	310	Yellow Cla	uz —	
46 55	Ian Clay	<u>, '</u>		310	35	Blue Clay		
16 55 55 79	Tan Sand	4 Chi		35	417	Brown & GR	ey Clay	
79 110	med sand		dy Clay Strend		424	ian & Yellai	~ I N \	lau_
ilo ias	Tan & Pint	Clay	7	पंचप	1 X . 7	Blue, Yellow	- A	1615
123 153			andstone	440	443	Comented 21		
			iona gion =			COLLIGIO AL		Diolog
143 149				161652			3 (1)	
153 159	redium, 30	and 'Cen	rented	445	450	Blue + Yello	l'\ _0	1
153 159 159 166	Tan Sandy	ind (cen	rentell	470	480	Blue + Yello Fine to med	l'\ _0	
153 159 159 166 166 176	Tan Sandy	end (cen Clay and I san	dstone	470	480	Blue + Yello Fine to med Ian Clay	lium oan	<u>d</u>
153 159 159 166 166 176 176 187	Tan Sandy	end (cen Clay and I san	1.1	470	480 494 500	Blue + Yello Fine to med	lium oan	4
153 159 159 166 166 176	Ten Sandy medium so lar fandy	ind (cen Clay ind I san Lay I cen	dstone gented sand	470	480	Blue +Yello Fine to med Ian Clay Ian School	lium oan	
153 159 159 166 166 176 176 187 187 204	Ten Sandy medium Sa Ion Sandy (Sand + Son	chd (cen Glay nd + San Lay + Cen no 1, grav	dstone nembed sand	470 480 494 500	480 494 500 541	Blue + Yello Fine to med Tan Clay Tan Sando Sand and	lium san Clay small gra	
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153 159 159 166 166 176 176 187 187 204 204 245 245 258	medium so Tan Sandy medium so Ian Sandy (sand & so Iang White medium son	chd (cen chay san lay cen all grave andy Cla andy Cla	dstone nember sand y + sand streets	470 480 494 500	480 494 500 541	Blue + Yello Fine to med Tan Clay Tan Sando Sand and	lium san	vel
153 159 159 166 166 176 176 187 187 204 204 245 245 258 258 281	nedium, 30 Ten Sandy madium Sc Ion Sandy (Sand & Son Ion? White: madium son Coctoe San	end (cen glay rd & San lay & Cen rall grave gandy Cla & Sand & Small grave	dstone nember sand of + sand streats Clay Streats	470 480 494 500 541 646	480 494 500 541 646 660	Blue + Yello Fine to med Tan Clay Tan Sandu Jand and White Clay Pink Sandy (lium san Clay small gra lay 9 Red	v el Clay
153 159 159 166 166 176 176 187 187 204 204 245 245 258 258 281 7 CONTRACTOR'S	Ten Sandy Ten Sandy Ten Sandy Ten Sandy Ten Sand & Son Ten Sand & Son Ten Sand & Son Ten Sand	centrication	dstone nember sand of + sand streats Clay Streats	470 480 494 500 541 646	480 494 500 541 646 660	Blue + Yello Fine to med Tan Clay Tan Sande Sand and White Clay Pink Sandy (Clay grader my ju	Clay-
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