1 LOCATION OF									
_	- WATER WELL:	Fraction			Section Number	Towns	hip Number	Range N	Number
County: Ellis	!	SE 1/4	SW 1/4	SW 1/4	34] T	12 s	R 18	E/W
Distance and dire	ection from nearest tow	n or city street a	ddress of well if loc	ated within ci	y?	-			
Annro	ximately 4 mi]	les north o	of Have						
2 WATER WEL									
	L OWNER.	70 Randy M	lement Co. larintzer 238						_
RR#, St. Addres	s,Box#:	1C-39 Box 2	238			Boar	d of Agriculture, [Division of Wat	er Resources
City, State, ZIP C		lays, KS 6					cation Number:		
J LOCATE WEL AN "X" IN SE	L'S LOCATION WITH . CTION BOX:								
ī !	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	WELL'S STATIC	water Encountered WATER LEVEL	252	t. below land sur	face measur	ed on mo/day/yr	12-14-	90
Nw	NE	Pump	o test data: Well w	ater was no	ot ch'd ft. a	fter	hours pui	mping	gpm
		Est. Yield unkn	IOWII gpm: Well w	ater was	ft, a	fter	hours pui	mping	gpm
		Bore Hole Diame	eter. 10. 3/4.in.	to 505	ft á	and	in	to	fr l
* w			O BE USED AS:						
- i							oning 11	-	
sw	SE	1 Domestic	_ 3 Feedlot		water supply		•	` · · ·	, ,
1 1 1		2 Irrigation	4 Industrial	7 Lawn a	nd garden only	10 Monitorin	gweli	ock	
Χı		Was a chemical/t	bacteriological sampl	le submitted t	Department? Ye	esN	oX; If yes,	mo/day/yr sam	nple was sub-
I —	S	mitted			Wat	ter Well Disi	nfected? Yes	No	
5 TYPE OF BLA	ANK CASING USED:		5 Wrought iron	8 Co	ncrete tile		G JOINTS: Glued		ned
1 Steel	3 RMP (SF	3 \	6 Asbestos-Cemer					ed	1
	•	''			ner (specify below				
2 PVC	4 ABS	405	7 Fiberglass					ded	
	meter 4 ½								
Casing height ab	ove land surface	24	.in., weight 2.•	.38	Ibs./1	ft. Wall thick	ness or gauge No	248.	
TYPE OF SCREE	EN OR PERFORATION	MATERIAL:		7	PVC	10	Asbestos-ceme	nt	
1 Steel	3 Stainless	steel	5 Fiberglass	8	RMP (SR)	1.	Other (specify)		
2 Brass	4 Galvanize		_		ABS				
			6 Concrete tile				2 None used (ope	•	
	RFORATION OPENING		5 Ga	uzed wrappe	3	8 Saw cut	باماد	11 None (ope	en hole)
1 Continuou	us slot 3 Mil	lf slot	6 Wi	re wrapped		9 Drilled h	oles_\\§"		
2 Louvered	shutter 4 Ke	y punched	7 To	rch cut			pecify)		
SCREEN-PERFC	RATED INTERVALS:	From	.485 ft. to	505					
			ft. to						
CDAVE	L DACK INITEDVALC.								
GHAVE	L PACK INTERVALS:		.100 ft. to						1
T		From	470 ft. to		ft., Fron)	
GROUT MATE	ERIAL: 1 xNextxx					TT	1 1		
6 GROUT MATE	ERIAL: 1 xxeatxx					TT	1 1		
Grout Intervals 1	ugomnd portlar	emunt nd cement			entonite 4 t. to 1.00 .	Other . 且o. ft., Fro	leplug om 460		47.0ft.
Grout Intervals 1 What is the neare	ug and portlar est source of possible of	exect to cement to to 26 contamination:	2 Cement grout ft., From		entonite 4 t. to1.00. 10 Livest	Other Ho.	leplug .m460 14 Ab	ft. to	47.0 ft. er well
Grout Intervals: 1 What is the neare 1 Septic tar	ugonand portlar est source of possible on the 4 Latera	erment nd cement nd to 26 contamination: al lines	2 Cement groutft., From 7 Pit privy	3 Be	entonite 4 t. to100. 10 Livest 11 Fuel s	Other Ho ft., Fro ock pens storage	Leplug om 460 14 Ab 15 Oi	ft. to	47.0 ft. or well
Grout Intervals: 1 What is the neare 1 Septic tar 2 Sewer line	est source of possible on the source of the source	entent ad cement to 26 contamination: al lines pool	2 Cement grout ft., From 7 Pit privy 8 Sewage la	3 Be	entonite 4 t. to100. 10 Livest 11 Fuel s	Other Ho.	Leplug om 460 14 Ab 15 Oi	ft. to	47.0 ft. or well
Grout Intervals: 1 What is the neare 1 Septic tar 2 Sewer line	ugonand portlar est source of possible on the 4 Latera	entent ad cement to 26 contamination: al lines pool	2 Cement groutft., From 7 Pit privy	3 Be	entonite 4 t. to 100. 10 Livest 11 Fuel s 12 Fertili	Other Ho ft., Fro ock pens storage	leplug	ft. to	47.0 ft. or well
Grout Intervals: 1 What is the neare 1 Septic tar 2 Sewer lin 3 Watertigh Direction from we	est source of possible on the source of the source	encent ad to ement contamination: al lines pool age pit	2 Cement grout ft., From 7 Pit privy 8 Sewage la 9 Feedyard	3 Be	entonite 4 t. to 100 . 10 Livest 11 Fuel s 12 Fertilii 13 Insect	Other Ho	Leplug om 46.0 14 At 15 Oi 16 Oi	ft. to candoned wate I well/Gas well her (specify be	47.0 ft. or well
Grout Intervals: 1 What is the neare 1 Septic tar 2 Sewer lin 3 Watertigh	est source of possible of the source	entent ad cement to 26 contamination: al lines pool	2 Cement grout ft., From 7 Pit privy 8 Sewage la 9 Feedyard	3 Be	entonite 4 t. to 100 . 10 Livest 11 Fuel s 12 Fertilis 13 Insect How mar	Other Hoft., Fro ock pens storage zer storage ticide storage	leplug	ft. to candoned wate I well/Gas well her (specify be	47.0 ft. or well
Grout Intervals: What is the neare Septic tar Sewer lin Watertigh Direction from we FROM TO	est source of possible of the sees of the sees of the sees of possible of the sees of the	entent nd cement to 26 contamination: al lines pool age pit	2 Cement grout ft., From 7 Pit privy 8 Sewage la 9 Feedyard	3 Be	entonite 4 t. to 100 . 10 Livest 11 Fuel s 12 Fertilis 13 Insect How mar	Other Hoft., Fro ock pens storage zer storage ticide storage	Leplug om 46.0 14 At 15 Oi 16 Oi	ft. to candoned wate I well/Gas well her (specify be	47.0 ft. or well
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Grout Intervalse 1 What is the neare 2 Septic tar 2 Sewer lin 3 Watertigh Direction from we FROM TO 1 13 1 17 2 25 2 27 2 29 14 142 14 142 14 142 14 142 14 142 14 142 14 143 30 300 30 305 34 340 45 458 46 463 47 477 50 7 CONTRACTO	est source of possible of the set sewer lines 6 Seepa cell? Southeast of the sewer lines 6 Seepa cell? Southeast of the sewer lines 6 Seepa cell? Southeast of the set of the sewer lines 6 Seepa cell? Southeast of the sewer lines 6 Seepa cell? Southe	contamination: al lines pool age pit LITHOLOGIC clay, brown te vel, clay m ay shale llow clay me hill sha te ale, black me shale ite clay ken, white me shale me clay ken, white me clay ken, clay ken, clay ken, clay me shale ken, black me shale ken, black me shale ken, clay k	2 Cement groutft., From 7 Pit privy 8 Sewage la 9 Feedyard LOG nix ale	agoon FROM o gray, so was (1) const	entonite 4 t. to 100 . 10 Livest 11 Fuel s 12 Fertilii 13 Insect How man	Other . Ho ft., Fro cock pens storage zer storage ticide storage ny feet? 35	Leplug 14 At 15 Oi 16 Of PLUGGING IN (3) plugged under	ft. to	47.0 ft. or well lelow)
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