III LOCATION OF					-5 KSA 8			T ====	
	WATER WELL:	Fraction	0 -	<i>A</i> 111	ection Number	, <u></u>			Number
County: Har		14	<u> </u>	1/11/1/4	7	7 7 23	S	R	/ (E)N
Distance and dire	ction from nearest tow	1.	4 /		?				
Y	Pircle		Newto.	n, 68.					
2 WATER WELL	OWNER: Hard	old Gre	99						
RR#, St. Address	s, Box # : 9 C	ircle D	ni			Board of	Agriculture, [	Division of Wa	ater Resources
City, State, ZIP C		wton, K		4		Applicat	on Number:		
7	S LOCATION WITH				# ELE\				
AN "X" IN SE	CTION BOX:				_				
_ <del></del>	N		vater Encountered	011				/ M / L	QQ"
	1 ! !!		WATER LEVEL	- •					. 7
	NE		test data: Well v						
		Est. Yield	.5. gpm; Well v	vater was	.السنز <i>ان</i> ظ : نسط	after 1	hours pu	mping ,	gpm
• w		Bore Hole Diame	terin.	to	<b>7.9</b> ft.	, and	<b>2</b> in.	. to	ອft. ຼ
W I		WELL WATER TO	O BE USED AS:	5 Public wa	iter supply	8 Air conditioni	ng 11	Injection well	1 7
		1 Domestic	3 Feedlot	6 Oil field v	ater supply	9 Dewatering	12	Other (Specif	y below)
5W	25	2 Irrigation	4 Industrial	7 Lawn and	l garden only	10 Monitoring w	ell		
		Was a chemical/b	acteriological samp	~		•			1 5
<u> </u>	<del></del> _	mitted	•		•	Vater Well Disinfed		No	"
5 TYPE OF BLA	NK CASING USED:		5 Wrought iron	8 Con	crete tile		OINTS: Glued		moed Z
1 Steel	3 RMP (SF	D)	6 Asbestos-Ceme		r (specify be			ed	
	•			ant 3 Othe	(Specify be	O <b>W</b> )			1
2 PVC	4 ABS	. 32	7 Fiberglass	←	رسنن کشت	ft., Dia		aded	
_	neter 👄		ft., Dia	12 00°		P ft., Dia		in. to	π.
Casing height ab	ove land surface	1. L	in., weight 🔑			s./ft. Wall thicknes	s or gauge No	0. ~~./7	
TYPE OF SCREI	EN OR PERFORATION	N MATERIAL:		<u>7 F</u>	VC	10 A	sbestos-ceme	ent	
1 Steel	3 Stainless	s steel	5 Fiberglass	8 F	MP (SR)	11 C	ther (specify)		
2 Brass	4 Galvaniz	ed steel	6 Concrete tile	9 A	BS	12 N	one used (op	en hole)	
SCREEN OR PE	RFORATION OPENING	GS ARE:	5 Ga	auzed wrapped		8 Saw cut		11 None (o	pen hole)
1 Continuo	ıs slot 3 Mi	ill slot	6 W	ire wrapped		9 Drilled hole	3		
2 Louvered	shutter 4 Ke	ey punched	, 7 To	orch cut		10 Other (spec	ify)		
	RATED INTERVALS:	From	2 4		ft F	rom			
		From	•			rom			
GRAVE	L PACK INTERVALS:		, <i>T</i> )			rom			
GIAVE	E PAOR INTERVALS.	From	ft. to		ft., F		ft. to		ft.
6 GROUT MATE	DIAL A North					4 Other			
	•	(4 ^	2 Cement grout	3 Ber	toriite	4 Olilei			
Grout Intervals:		4 4 7 ()		44	4-	4		44 40	4
14/1			ft., From	ft.		ft., From			
_	est source of possible	contamination:			10 Liv	estock pens	14 Al	bandoned wa	
1 Septic tar	est source of possible alk 4 Latera	contamination: al lines	7 Pit privy		10 Live 11 Fue	estock pens el storage	14 AI 15 O	bandoned wa il well/Gas we	eli _
1 Septic tar 2 Sewer lin	est source of possible als 4 Laterales 5 Cess	contamination: al lines pool	7 Pit privy 8 Sewage	lagoon	10 Live 11 Fue 12 Fer	estock pens el storage tillizer storage	14 AI 15 O	bandoned wa	eli below)
1 Septic tar 2 Sewer lin	est source of possible alk 4 Latera	contamination: al lines pool	7 Pit privy	lagoon	10 Live 11 Fue 12 Fer	estock pens el storage	14 AI 15 O	bandoned wa il well/Gas we	eli _
Septic tar     Sewer lin     Watertigh  Direction from we	est source of possible thk 4 Latera es 5 Cess t sewer lines 6 Seep	contamination: al lines pool age pit	7 Pit privy 8 Sewage 9 Feedyard	lagoon d	10 Live 11 Fue 12 Fer 13 Ins How n	estock pens el storage tilizer storage ecticide storage nany feet?	14 Al 15 O 16 O	bandoned wa il well/Gas we ther (specify	eli below)
1 Septic tar 2 Sewer lin 3 Watertigh Direction from we	est source of possible thick 4 Laters es 5 Cess t sewer lines 6 Seeps	contamination: al lines pool	7 Pit privy 8 Sewage 9 Feedyard	lagoon	10 Liv 11 Fue 12 Fer 13 Ins	estock pens el storage tilizer storage ecticide storage nany feet?	14 AI 15 O	bandoned wa il well/Gas we ther (specify	below)
Septic tar     Sewer lin     Watertigh  Direction from we	est source of possible thick 4 Laters es 5 Cess t sewer lines 6 Seeps	contamination: al lines pool age pit	7 Pit privy 8 Sewage 9 Feedyard	lagoon d	10 Live 11 Fue 12 Fer 13 Ins How n	estock pens el storage tilizer storage ecticide storage nany feet?	14 Al 15 O 16 O	bandoned wa il well/Gas we ther (specify	below)
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