 			R WELL R		Form WWC-5	KSA 82a-1				
LOCATION OF WATER WELL County: HARVEY	Frac	ction 1/4	NE	₁₄ Sul	Sect	tion Number	Township I	_	Range Numb	er & W
intonna and direction from many		aib (2			Ctroot addr	ess of well if lo				
34 m, West		TOT	HAIST	EADING	<u> </u>		•			
WATER WELL OWNER:	BEEMAN	> UNRO	ih							1
RR#, St. Address, Box # : R.			V.					-	Division of Water Re	esources
ity, State, ZIP Code :	HAIST	ERD, I	75.			221	Application	on Number:	32837	
DEPTH OF COMPLETED WE		-		iameter			ft., and .		. in. to ;	ft.
Vell Water to be used as:		ıblic water s			8 Air condit	•		Injection well		
1 Domestic 3 Feedlot		l field water			9 Dewaterir	•	12 (Other (Specif	y below)	
2 Irrigation 4 Industrial		wn and gar			10 Observat		<i>,</i>			
Vell's static water level										
Pump Test Data							ours pumping.			. gpm
st. Yield /500 gpm		vater was		ft. after		<u> </u>	ours pumping		d Clamped >	gpm
TYPE OF BLANK CASING U	SED:		5 Wroug		8 Concre		Casing	Joints: Glue	d Clamped 🗷	*
	MP (SR)			os-Cement		(specify below)		Weld	ed	
2 PVC 4 AI	3S	***	7 Fibergi	ass				Threa	aded	
2 PVC Blank casing dia /6 Casing height above land surface	· in. to	- 154 ./	0.4 ft., [Dia / 6 .	<u></u> in. t	o / . 3. 0	ft., Dia	. 1.6	. in. to . 208.	ft.
Casing height above land surface	e /.	2-	in., v	veight	32	Ibs./f	. Wall thicknes	s or gauge I	10 0.75 . jw.	
TYPE OF SCREEN OR PERFOR	RATION MA	TERIAL:			7 PV	0	10 A	bestos-ceme		
	ainless stee			ass	8 RM	P (SR)	11 O	ther (specify)		
2 Brass 4 G	alvanized ste	eel	6 Concre	ete tile	9 ABS	3	12 No	one used (op	en hole)	
Screen or Perforation Openings	Are:			5 Gauze	ed wrapped		8 Saw cut		11 None (open he	ole)
1 Continuous slot	8 Mill slo	D		6 Wire v	vrapped		9 Drilled holes	;		
2 Louvered shutter	4 Key pu	nched 23	.1	7 Torch	cut	1	0 Other (spec	ify)		
Screen-Perforation Dia				Dia	in. t	o	ft., Dia		in to	ft.
Screen-Perforated Intervals: F	rom	104	ft. to	117	f	t., From	208	ft. to	234	ft.
F	rom	30								
			₽. ₩₽. ,1L. LU			t., ⊢rom		11. 10 .		
F				•	-				_	ft.
T	rom		ft. to		f	t., From		ft. to	Ay	ft.
GROUT MATERIAL: 1	rom Neat cemer	nt	ft. to 2 Cement	grout	3 Bentor	t., From	ther Puop	ft. to	ft. to	ft.
GROUT MATERIAL: 1 Grouted Intervals: From	Neat cemer	nt to 20	ft. to 2 Cement	grout	3 Bentor	t., From nite 4 C	ther <i>P.U.O.D</i>	th Cl	ft. to	ft.
GROUT MATERIAL: 1 Grouted Intervals: From	Neat cemer Nest cemer ft. to	nt to 2 0	ft. to 2 Cement	grout From	3 Bentor	t., From nite 4 C to	ther Puop ft., From	ft. to LK	bandoned water we	ft.
GROUT MATERIAL: 1 Grouted Intervals: From	Neat cemer ft. 1 ssible conta Cess pool	nt to 20 imination:	ft. to 2 Cement ft.	grout From	3 Bentor	t., From nite 4 O to	ther Puop ft., From orage er storage	ft. to ft. to 14 A 15 C	bandoned water we ii well/Gas well	ft. ft. ell
GROUT MATERIAL: 1 Grouted Intervals: From. C What is the nearest source of po 1 Septic tank 4 2 Sewer lines 5	Neat cemer ft. to ssible contact Cess pool	nt to 20 imination:	ft. to 2 Cement ft. 7	grout From Sewage lago	3 Bentor	t., From nite 4 C to	ther PAOD ft., From orage er storage cide storage	ft. to LR CI 14 A 15 C 16 C	ft. to	ft. ft. ell
GROUT MATERIAL: Grouted Intervals: From	Neat cemer Neat cemer Sessible conta Cess pool Seepage p Pit privy	nt to 2-0 imination:	ft. to 2 Cement ft. 7 8	grout From Sewage lago Feed yard Livestock per	3 Bentor	nite 4 0 to 10 Fuel st 11 Fertilize 12 Insectic	ther PAOD ft., From orage er storage cide storage ght sewer lines	ft. to 14 A 15 C 16 O	ft. to	ft.
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GROUT MATERIAL: Grouted Intervals: From. What is the nearest source of positive tank 2 Sewer lines 3 Lateral lines Direction from well. Was a chemical/bacteriological serious	Neat cemer Neat cemer ft. 1 ssible conta Cess pool Seepage p Pit privy ample subm	nt 20 mination:	ft. to 2 Cement 7 8 many feet eartment?	grout From Sewage lago Feed vard Livestock per	3 Benton ft	t., From nite	ther Puop tt., From prage er storage eide storage ght sewer lines /ell Disinfected	ft. to 14 A 15 C 16 C 7 Yes	ft. to bandoned water we will well/Gas well ther (specify below) No No If yes, date	ftft. ell)
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