								1		
OCATION OF WATER WELL Unity: HARVEY	Fraction		SW 1/4	NW 1/4	Section I	Number 31	Township Nur	nber S	Range Nu	umber . W/E/W
tance and direction from near	est town or city	y?1 E. (	of Halstea	d, Ksetreet					R I	. W/9/VV
st N. of R.R. trac			Rd., Hal	stead, K	s.		*********			
	Mr. Baile R.R. #2	еу					Board of An	riculturo Di	vision of Wate	r Bossurse
	Halstead,	. Ks.					Application		vision of wate	r Hesource:
DEPTH OF COMPLETED WE		•	Hole Diameter	11	in. to .				in. to	ft
Water to be used as:		ic water sup			conditionin			ction well		
1 Domestic 3 Feedlot		eld water su	. •		watering	J	12 Oth		below)	
2 Irrigation 4 Industrial		n and garde	n only	10 Ob	servation v	vell				
Il's static water level				d on		1.Qmont	h 4	da	y <u>8</u> 0	year
		er was er was		after after			ours pumping ours pumping			gpm gpm
TYPE OF BLANK CASING U			5 Wrought iron	8 (	Concrete til	е	Casing Jo	ints: Glued	X . Clampe	d
1 Steel 3 R	MP (SR)	(	6 Asbestos-Cem	ent 9 C	Other (spec	cify below)		Welde	d <i></i>	
2 PVC 4 A	BS		7 Fiberglass					Thread	d	
nk casing dia5	· · · in. to · ·	9.9	ft., Dia	<i></i>	. in. to		ft., Dia		in. to	f
ink casing dia 5 sing height above land surfac	e	12	in., weight .			lbs./ft	. Wall thickness	or gauge N	<u>, 200</u> .	
PE OF SCREEN OR PERFO					7 PVC			stos-cemer		
1 Steel 3 S	tainless steel	!	5 Fiberglass		8 RMP (S	R)	11 Othe	r (specify) .		
2 Brass 4 G	alvanized steel	1 (	6 Concrete tile		9 ABS	_	12 None	used (ope	n hole)	
reen or Perforation Openings	Are:		5 0	Sauzed wrapp	ped		8 Saw cut .0	6	11 None (ope	n hole)
1 Continuous slot	3 Mill slot		6 V	Vire wrapped		_	9 Drilled holes			
2 Louvered shutter	4 Key punc	hed	7 T	Forch cut		1	0 Other (specify)			<i></i> .
een-Perforation Dia	5 in. to	114	ft., Dia		in. to .		ft., Dia		in to	
een-Perforated Intervals:	From	9.9 .	ft. to	11.4	ft.,	From		ft. to		<b>f</b> f
			ft. to							
			10		- 11					
	From		ft. to							fi
	From Neat cement	2	ft. to		ft.,	From		ft. to		
GROUT MATERIAL: 1	Neat cement	14	Cement grout	3	ft., Bentonite	From 4 O	ther	ft. to		
GROUT MATERIAL: 1 outed Intervals: From 4	Neat cement 0.11	14	Cement grout	3	ft., Bentonite	From 4 Of	ther	ft. to		
GROUT MATERIAL: 1 outed Intervals: From	Neat cement 0!t. to ossible contami	14	Cement grout ft., From	3	ft., Bentonite	From 4 Of 10 Fuel sto	ther	ft. to	ft. to	fi fi
GROUT MATERIAL: 1 outed Intervals: From	Neat cement 0!!tf. to ossible contami 4 Cess pool	14 ination:	Cement grout ft., From 7 Sewage	3 e lagoon	ft., Bentonite	From 4 Of 10 Fuel sto 11 Fertilize	thertt., From orage or storage	ft. to 14 Ab 15 Oil	ft. to andoned water well/Gas well	
GROUT MATERIAL: 1 outed Intervals: From	Neat cement 0!!tf. to ossible contami 4 Cess pool 5 Seepage pit	14 ination:	Cement grout ft., From 7 Sewage 8 Feed ya	3 e lagoon	ft., Bentonite	4 Of 10 Fuel sto 11 Fertilize 12 Insectic	ther ft., From orage er storage ide storage	ft. to 14 Ab 15 Oil 16 Otl	andoned water well/Gas well	fi fi r well elow)
GROUT MATERIAL: 1 outed Intervals: From 40 nat is the nearest source of po  1 Septic tank 2 Sewer lines 3 Lateral lines	Neat cement  O!!tf. to ossible contami  4 Cess pool 5 Seepage pit 6 Pit privy	14 ination:	Cement grout  ft., From  7 Sewage 8 Feed ya 9 Livestoo	3 e lagoon ard ck pens	ft., Bentonite	4 Of 4 Of 5 Of 5 Of 5 Of 5 Of 5 Of 5 Of	ther ft., From orage or storage ide storage ght sewer lines	14 Ab 15 Oil 16 Ot	andoned water well/Gas well her (specify be	r well
GROUT MATERIAL: 1 outed Intervals: From 40 nat is the nearest source of po  1 Septic tank 2 Sewer lines 5 3 Lateral lines 6 rection from well Non-	Neat cement O!!	14 ination:	Cement grout  ft., From  7 Sewage 8 Feed ya 9 Livestoo any feet	a lagoon ard ck pens 95	ft., Bentoniteft. to	From  4 Or  10 Fuel sto  11 Fertilize  12 Insectic  13 Watertig  Water W	ther ft., From orage or storage ide storage ght sewer lines	14 Ab 15 Oil 16 Otl	andoned water well/Gas well her (specify be	r well
GROUT MATERIAL: 1 outed Intervals: From	Neat cement  O!!	14 ination: How med to Depar	7 Sewage 8 Feed ya 9 Livestoo tany feet	ard ck pens95	ft., Bentonite ft. to	From  4 Of  10 Fuel sto  11 Fertilize  12 Insectic  13 Watertig  Water W	therft., From orage or storage ide storage ght sewer lines fell Disinfected?	14 Ab 15 Oil 16 Otl	ft. to	r well
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GROUT MATERIAL: 1 outed Intervals: From	Neat cement  O!! tf. to ossible contami 4 Cess pool 5 Seepage pit 6 Pit privy thwest sample submittemonth	14 ination: How med to Depar	7 Sewage 8 Feed ya 9 Livestoo tany feet	ard ck pens 95 y	ft., Bentonite ft. to	From  4 Of  10 Fuel sto  11 Fertilize  12 Insectic  13 Watertic  Water W  No  o Installed?	therft., From orage or storage dide storage ght sewer lines fell Disinfected? Yes	ft. to  14 Ab 15 Oil 16 Otl  Yes	ft. to	r well elow)
GROUT MATERIAL: 1 outed Intervals: From	Neat cement O!! to ossible contamid Cess pool Seepage pit Pit privy thwest sample submittemonth	14 ination: How med to Depar	7 Sewage 8 Feed ya 9 Livestoo tany feet	ard ck pens 95 y Model Pumps	ft., Bentonite ft. to ?	From  4 Or  10 Fuel sto  11 Fertilize  12 Insectic  13 Waterti  Water W No  o Installed?  rated at	therft., From	14 Ab 15 Oil 16 Otl	ft. to	r well elow) date sample
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GROUT MATERIAL: 1 outed Intervals: From	Neat cement  O!!		7 Sewage 8 Feed ya 9 Livestoo tany feet tment? Yes day ft. furbine N: This water w	e lagoon ard ck pens 95 Model Pumps 3 Jet vell was (1) c	ft., Bentoniteft. to?ear: Pump Nos Capacity	From  4 Of  10 Fuel sto  11 Fertilize  12 Insectic  13 Watertig  Water W  No  o Installed?  rated at  4 Centrifu  . (2) recon	ther	ft. to  14 Ab 15 Oil 16 Otl  Yes	ft. to	r well  plow)  date sample  gal./min
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