LOCATION OF WATER WELL:  County: Harvey  Distance and direction from nearest town	Fraction							
Distance and direction from nearest town				on Number		Number	Hange	Number
	NE 1/4 SE			8	т •	24 s	R /	E
3 m; E	E, 1314 5 0	+ Halst	tead -	550	9 S E	mma e	CK Rd	0
WATER WELL OWNER: Dell	la Koehn	. ,, , , , ,						
DD# St Address Box # 5 FG	9 5 Cheek A	e d			Board	of Agricultura	Division of M	latar Dagauran
						•	DIVISION OF VV	ater Resources
City, State, ZIP Code : Ha/	stead, KS 6	1056	<b>a</b> .			tion Number:		
LOCATE WELL'S LOCATION WITH 4	DEPTH OF COMPLET	TED WELL	9.6	. ft. ELEVA1	10N:			
AN "X" IN SECTION BOX:	- Depth(s) Groundwater Er	countered 1.	<i></i>	ft. 2		ft. 3		<b>.</b>
	WELL'S STATIC WATER	LEVEL 3	3 ft.be	low land surf	ace measured	on mo/day/yr	10-1	9-95-
1   i   i   i	Pump tost da	ta: Well water	3	# af	nor /	bourg ou	mning -2	D gpm
NW NE								
	Est. Yield gp							
<u>*</u> w   1   1   E   E	Bore Hole Diameter	<b>6</b> in. to .	<i>! D.</i> 2.	ft., a	nd	in	. to	<b></b>
E W	WELL WATER TO BE U	SED AS: 5	Public water	supply	3 Air condition	ning 11	Injection wel	l
	ODomestic 3	Feedlot 6	Oil field water	er supply	9 Dewatering	12	Other (Speci	ify below)
SW SE	•	Industrial 7	Lawn and ga			well		
	Was a chemical/bacteriol		-	-				
		ogical sample su	iornitted to Dep					•
	nitted				er Well Disinfe		K No	
TYPE OF BLANK CASING USED:	5 Wro	ught iron	8 Concret	e tile	CASING	JOINTS: Glue	d Cla	amped
1 Steel 3 RMP (SR)	) 6 Asb	estos-Cement	9 Other (s	specify below	)	Weld	ed	
PVC 4 ABS	7 Fibe	rglass				Thre	aded	
Blank casing diameter 5 ii	n to 82 ft	Dia	in to		ft Dia		in. to	ft
Casing height above land surface								
TYPE OF SCREEN OR PERFORATION		giit	<b>₽</b> vo					
						Asbestos-cem		
1 Steel 3 Stainless	steel 5 Fibe	rglass	8 RMF		11	Other (specify)		
2 Brass 4 Galvanize		crete tile	9 ABS		12	None used (or	en hole)	
SCREEN OR PERFORATION OPENING	S ARE:	5 Gauze	d wrapped		<b>8</b> Saw cut		11 None (	open hole)
1 Continuous slot 3 Mill	l slot	6 Wire w	rapped		9 Drilled hol	es		
2 Louvered shutter 4 Key	y punched	7 Torch	cut		10 Other (spe	ecify)		
SCREEN-PERFORATED INTERVALS:		ft. to		# Eron	· · · · · · · · · · · · · · · · · · ·	# ·	to.	#
SCHEEN-PERFORATED INTERVACS.			/	IL., FIOI	1			
				ft., Fror		ft. :		
GRAVEL PACK INTERVALS:	From	ft. to ft. to		ft., Fror				
GRAVEL PACK INTERVALS:				ft., Fror	n		to	
6 GROUT MATERIAL: 1 Neat ce	From. 23 From 70 ement 2 Ceme	ft. to	65 102 ØBentor	ft., Fror ft., Fror ft., Fror	n	ft. ·	to to	
G GROUT MATERIAL: 1 Neat ce	From. 23 From 70 ement 2 Ceme	ft. to	65 102 ØBentor	ft., Fror ft., Fror ft., Fror	n	ft. ·	to to	
GROUT MATERIAL: 1 Neat ce	From 70  From 2 Ceme tt. to	ft. to	65 102 ØBentor	ft., Fromft., From ft., From ite 4	n	ft	to to 	
GROUT MATERIAL: 1 Neat ce Grout Intervals: From	From 70  From 2 Ceme it. to 2 3 ft., contamination:	ft. to  ft. to  ent grout  From	65 102 ØBentor	ft., Fror ft., Fror ft., Fror ite 4 b	n n Other ft., Fron ock pens	ft. ft.	toto toft. to sbandoned w	ft. ft. ft. ft.
GROUT MATERIAL:  1 Neat ce  3f  What is the nearest source of possible ce  Septic tank  4 Latera	From 70  ement 2 Ceme tit to 23 ft., contamination:	ft. to ft. to ft. to ent grout From	65 102 ØBentor 55 ft. to	ft., Fror ft., Fror ite 4 o	n	1	totoft. to sbandoned w Dil well/Gas v	ft. ft. ft. ft. ater well
GROUT MATERIAL:  1 Neat ce 3f  What is the nearest source of possible ce Comparison of the compa	From. 23. From 70 ement 2 Ceme tt. to 23 ft., contamination: I lines	ft. to  ft. to  ft. to  ent grout  From	65 102 ØBentor 55 ft. to	ft., Fror ft., Fror ite 4 o	n	1	toto toft. to sbandoned w	ft. ft. ft. ft. ft. ft. ft. ft. gater well
GROUT MATERIAL:  1 Neat ce  3f  What is the nearest source of possible ce  Septic tank  4 Latera	From. 23. From 70 ement 2 Ceme tt. to 23 ft., contamination: I lines	ft. to ft. to ft. to ent grout From	65 102 ØBentor 55 ft. to	tt., Fror ft., Fror ft., Fror ft., Fror lite 4  10 Livest 11 Fuel 12 Fertili. 13 Insection	n	14 A 15 C	totoft. to sbandoned w Dil well/Gas v	ft. ft. ft. ft. ft. eater well veil veil below)
GROUT MATERIAL:  1 Neat ce Grout Intervals: From	From. 23. From 70 ement 2 Ceme tt. to 23 ft., contamination: I lines	ft. to  ft. to  ft. to  ent grout  From	65 102 ØBentor 55 ft. to	tt., Fror ft., Fror ft., Fror ft., Fror lite 4  10 Livest 11 Fuel 12 Fertili. 13 Insection	n	14 A 15 C	tototoft. to	ft. ft. ft. ft. ft. eater well veil veil velow)
GROUT MATERIAL:  1 Neat ce Grout Intervals: From	From. 23. From 70 ement 2 Ceme tt. to 23 ft., contamination: I lines	ft. to  ft. to  ft. to  ent grout  From	65 102 ØBentor 55 ft. to	tt., Fror ft., Fror ft., Fror ft., Fror lite 4  10 Livest 11 Fuel 12 Fertili. 13 Insection	n	14 A 15 C	tototoft. to	ft. ft. ft. eater well veil veil below)
GROUT MATERIAL:  1 Neat ce Grout Intervals: From3f  What is the nearest source of possible of Septic tank 2 Sewer lines 3 Watertight sewer lines 6 Seepa  Direction from well?  FROM TO	From 70  Fro	ft. to  ft. to  ft. to  ent grout  From	65- 102 ØBentor 65- ft. to	it., Fror ft., Fror ft., Fror ite 4  10 Livest 11 Fuel s 12 Fertili. 13 Insect How mar	n	14 A 15 C	tototoft. to	ft.  ft.  ater well  veil  below)
GROUT MATERIAL:  1 Neat ce Grout Intervals: From3f  What is the nearest source of possible of Septic tank 2 Sewer lines 3 Watertight sewer lines 6 Seepa  Direction from well?  FROM TO  O // F Sand	From 70  From 70  Prom 2 Ceme  it. to 2 3 ft., contamination: Il lines  pool  age pit  LITHOLOGIC LOG	ft. to  ft. to  ft. to  ent grout  From	65- 102 ØBentor 65- ft. to	it., Fror ft., Fror ft., Fror ite 4  10 Livest 11 Fuel s 12 Fertili. 13 Insect How mar	n	14 A 15 C	tototoft. to	ft. ft. ft. ft. ft. ater well vell vell v below)
GROUT MATERIAL:  1 Neat ce Grout Intervals: From3f  What is the nearest source of possible of Septic tank 2 Sewer lines 3 Watertight sewer lines 6 Seepa  Direction from well?  FROM TO  0 // F Sand 1/ 24 & C /ay	From. 23 From 70  From 20  From 10  From 10  From 10  Contamination:  I lines  pool  I lines	ft. to ft	65- 102 ØBentor 65- ft. to	it., Fror ft., Fror ft., Fror ite 4  10 Livest 11 Fuel s 12 Fertili. 13 Insect How mar	n	14 A 15 C	tototoft. to	ft. ft. ft. eater well veil veil below)
GROUT MATERIAL:  1 Neat ce Grout Intervals: From3f  What is the nearest source of possible of p	From 2.3 From 70  From	ft. to ft	65- 102 ØBentor 65- ft. to	it., Fror ft., Fror ft., Fror ite 4  10 Livest 11 Fuel s 12 Fertili. 13 Insect How mar	n	14 A 15 C	tototoft. to	ft. ft. ft. eater well veil veil below)
GROUT MATERIAL:  1 Neat ce Grout Intervals: From3f  What is the nearest source of possible of Septic tank 2 Sewer lines 3 Watertight sewer lines 6 Seepa  Direction from well?  FROM TO  7 F Sand 11 24 Br Clay 59 74 Br Clay	From 2.3 From 70  From	ft. to ft	65- 102 ØBentor 65- ft. to	it., Fror ft., Fror ft., Fror ite 4  10 Livest 11 Fuel s 12 Fertili. 13 Insect How mar	n	14 A 15 C	tototoft. to	ft. ft. ft. eater well veil veil below)
GROUT MATERIAL:  1 Neat ce Grout Intervals: From3f What is the nearest source of possible of Septic tank 2 Sewer lines 5 Cess p 3 Watertight sewer lines 6 Seepa Direction from well?  FROM TO  0 11 F Sand 11 24 Br Clay 24 59 74 Br Clay 74 82 F Sand	From 7°  From 7°  ement 2 Ceme  it. to . 2.3 ft., contamination:  I lines pool age pit  LITHOLOGIC LOG	ft. to ft	65- 102 ØBentor 65- ft. to	it., Fror ft., Fror ft., Fror ite 4  10 Livest 11 Fuel s 12 Fertili. 13 Insect How mar	n	14 A 15 C	tototoft. to	ft. ft. ft. ft. eater well veil veil below)
GROUT MATERIAL:  1 Neat ce Grout Intervals: From3f What is the nearest source of possible of Septic tank 2 Sewer lines 5 Cess p 3 Watertight sewer lines 6 Seepa Direction from well?  FROM TO  0 11 F Sand 11 24 Br Clay 24 59 74 Br Clay 74 82 F Sand	From 7°  From 7°  ement 2 Ceme  it. to . 2.3 ft., contamination:  I lines pool age pit  LITHOLOGIC LOG	ft. to ft	65- 102 ØBentor 65- ft. to	it., Fror ft., Fror ft., Fror ite 4  10 Livest 11 Fuel s 12 Fertili. 13 Insect How mar	n	14 A 15 C	tototoft. to	ft. ft. ft. eater well veil veil below)
GROUT MATERIAL:  1 Neat ce Grout Intervals: From3f  What is the nearest source of possible of Deptic tank 2 Sewer lines 3 Watertight sewer lines 6 Seepa  Direction from well?  FROM TO  1	From 70  From 70  From 70  From 70  From 70  From 10  Fro	ft. to ft	65- 102 ØBentor 65- ft. to	it., Fror ft., Fror ft., Fror ite 4  10 Livest 11 Fuel s 12 Fertili. 13 Insect How mar	n	14 A 15 C	tototoft. to	ft. ft. ft. eater well veil veil below)
GROUT MATERIAL:  1 Neat ce Grout Intervals: From3f  What is the nearest source of possible of Septic tank 2 Sewer lines 3 Watertight sewer lines 6 Seepa  Direction from well?  FROM TO  O // F	From 70  From 70  From 70  From 70  From 70  From 10  Fro	ft. to ft	65- 102 ØBentor 65- ft. to	it., Fror ft., Fror ft., Fror ite 4  10 Livest 11 Fuel s 12 Fertili. 13 Insect How mar	on	14 A 15 C	tototoft. to	ft. ft. ft. ft. ft. ater well vell vell v below)
GROUT MATERIAL:  1 Neat ce Grout Intervals: From3	From 70  From 70  From 70  From 70  From 70  From 10  Fro	ft. to ft	65- 102 ØBentor 65- ft. to	it., Fror ft., Fror ft., Fror ite 4  10 Livest 11 Fuel s 12 Fertili. 13 Insect How mar	on	14 A 15 C	tototoft. to	ft. ft. ft. eater well veil veil below)
GROUT MATERIAL:  1 Neat ce Grout Intervals: From3f  What is the nearest source of possible of Septic tank 2 Sewer lines 3 Watertight sewer lines 6 Seepa  Direction from well?  FROM TO  O // F Sand 1/ 24 Br C/ay 27 59 M-C 5a 579 74 Br C/ay 74 82 F Sand 82 10/ Sand + 5	From 70  From 70  From 70  From 70  From 70  From 10  Fro	ft. to ft	65- 102 ØBentor 65- ft. to	it., Fror ft., Fror ft., Fror ite 4  10 Livest 11 Fuel s 12 Fertili. 13 Insect How mar	on	14 A 15 C	tototoft. to	ft. ft. ft. ft. eater well veil veil below)
GROUT MATERIAL:  1 Neat ce Grout Intervals: From3f  What is the nearest source of possible of Deptic tank 2 Sewer lines 3 Watertight sewer lines 6 Seepa  Direction from well?  FROM TO  1	From 70  From 70  From 70  From 70  From 70  From 10  Fro	ft. to ft	65- 102 ØBentor 65- ft. to	it., Fror ft., Fror ft., Fror ite 4  10 Livest 11 Fuel s 12 Fertili. 13 Insect How mar	on	14 A 15 C	tototoft. to	ft. ft. ft. ft. eater well veil veil below)
GROUT MATERIAL:  1 Neat ce Grout Intervals: From3f  What is the nearest source of possible of Septic tank 2 Sewer lines 3 Watertight sewer lines 6 Seepa  Direction from well?  FROM TO  O // F Sand 1/ 24 Br C/ay 27 59 M-C 5a 579 74 Br C/ay 74 82 F Sand 82 10/ Sand + 5	From 70  From 70  From 70  From 70  From 70  From 10  Fro	ft. to ft	65- 102 ØBentor 65- ft. to	it., Fror ft., Fror ft., Fror ite 4  10 Livest 11 Fuel s 12 Fertili. 13 Insect How mar	on	14 A 15 C	tototoft. to	ft. ft. ft. eater well veil veil below)
GROUT MATERIAL:  1 Neat ce Grout Intervals: From3f  What is the nearest source of possible of Deptic tank 2 Sewer lines 3 Watertight sewer lines 6 Seepa  Direction from well?  FROM TO  1	From 70  From 70  From 70  From 70  From 70  From 10  Fro	ft. to ft	65- 102 ØBentor 65- ft. to	it., Fror ft., Fror ft., Fror ite 4  10 Livest 11 Fuel s 12 Fertili. 13 Insect How mar	on	14 A 15 C	tototoft. to	ft. ft. ft. ft. ft. eater well veil veil below)
GROUT MATERIAL:  1 Neat ce Grout Intervals: From3f  What is the nearest source of possible of Deptic tank 2 Sewer lines 3 Watertight sewer lines 6 Seepa  Direction from well?  FROM TO  1	From 70  From 70  From 70  From 70  From 70  From 10  Fro	ft. to ft	65- 102 ØBentor 65- ft. to	it., Fror ft., Fror ft., Fror ite 4  10 Livest 11 Fuel s 12 Fertili. 13 Insect How mar	on	14 A 15 C	tototoft. to	ft. ft. ft. ft. eater well veil veil below)
GROUT MATERIAL:  1 Neat ce Grout Intervals: From3	From 70  From 70  From 70  From 70  From 70  From 10  Fro	ft. to ft	65- 102 ØBentor 65- ft. to	it., Fror ft., Fror ft., Fror ite 4  10 Livest 11 Fuel s 12 Fertili. 13 Insect How mar	on	14 A 15 C	tototoft. to	ft. ft. ft. eater well veil veil below)
GROUT MATERIAL:  1 Neat ce Grout Intervals: From3	From 70  From 70  From 70  From 70  From 70  From 10  Fro	ft. to ft	65- 102 ØBentor 65- ft. to	it., Fror ft., Fror ft., Fror ite 4  10 Livest 11 Fuel s 12 Fertili. 13 Insect How mar	on	14 A 15 C	tototoft. to	ft. ft. ft. ft. ft. ater well vell vell v below)
GROUT MATERIAL:  1 Neat ce Grout Intervals: From3	From 70  From 70  From 70  From 70  From 70  From 10  Fro	ft. to ft	65- 102 ØBentor 65- ft. to	it., Fror ft., Fror ft., Fror ite 4  10 Livest 11 Fuel s 12 Fertili. 13 Insect How mar	on	14 A 15 C	tototoft. to	ft. ft. ft. eater well veil veil below)
GROUT MATERIAL:  1 Neat ce Grout Intervals: From3f  What is the nearest source of possible of the center	From 70  Fro	ft. to  ft. to	Bentor S. ft. to	ite 4  ite 4  ite 70  10 Livest  11 Fuel s  12 Fertili  13 Insect  How mar	n	14 A 15 C 16 C	to	
GROUT MATERIAL:  1 Neat ce Grout Intervals: From3	From 70  Fro	ft. to ft	Bentor Bentor FROM	ite 4  it. Fror it., Fror	n	14 A 15 C 16 C PLUGGING	to	tt
GROUT MATERIAL:  1 Neat ce Grout Intervals: From3	From 70  From 70  From 70  From 70  From 70  From 2 Ceme  It. to . 2.3 ft.,  contamination:  I lines  pool  Ige pit  LITHOLOGIC LOG  A  And  The Grave/  STAN Grave/	ft. to ft	Bentor S. S. ft. to S. T. on	ite 4  ite 4  ite 70  10 Livest  11 Fuel s  12 Fertili  13 Insect  How mar  TO  tted, (2) reco	n	14 A 15 C 16 C PLUGGING  (3) plugged une best of my kr	to	diction and was
GROUT MATERIAL:  Grout Intervals: From3f  What is the nearest source of possible of the completed on (mo/day/year)f  I Neat ce of Grout Intervals: From3f  What is the nearest source of possible of the completed on (mo/day/year)f  I Neat ce of the completed on (mo/day/year)f  I Neat ce of the ce of t	From 70  From 70  From 70  From 70  From 70  From 2 Ceme  It. to . 2.3 ft.,  contamination:  I lines  pool  Ige pit  LITHOLOGIC LOG  A  And  The Grave/  STAN Grave/	ft. to ft	Bentor S. S. ft. to S. T. on	ite 4  ite 4  ite 70  10 Livest  11 Fuel s  12 Fertili  13 Insect  How mar  TO  tted, (2) reco	n	14 A 15 C 16 C PLUGGING  (3) plugged une best of my kr	to	diction and was