		R WELL RECORD		KSA 82a-12				
LOCATION OF WATER WEL		NIVA/	,	tion Number	Township Numb	- 1	Range Number	. 0
ounty: Finney stance and direction from near	NW ½		NW 1/4	18	⊤ 24	S F	32	
stance and direction from near		ocated at 5 Poi		n Citv KS				
WATER WELL OWNER: D								
R#, St. Address, Box # : P.					Board of Agricultu	re. Division o	f Water Resource	ces
y State ZID Code . G	arden City KS				Application Numb		· vvacci resoure	
LOCATE WELL'S LOCATON	IWITH							
AN "X" IN SECTION BOX:	DEPIR OF C	OMPLETED WELL	52.0	0 ft. ELEV	ATION:			
					2			Ft.   칚
N					ırface measured on n			~ ~ ~   [77]
X					. after			
NWNE-	Est. Yield	Gpm: Well w	ater was	Ft	. after	Hours pumpir	ngGp	om   m
i. i	Bore Hole Diame	ter <b>8.625</b> In.	to <b>52.</b>	00	t. and 8 Air conditioning 9 Dewatering	in. to	.,	Ft.   ≱
W	E VVELL WATER TO	3 Feed lot	5 Public water s 6 Oil field water	uppiy supply	9 Dewatering	11 Injed	ction well er (Specify belov	v) '≺
								.,
SW SE -	2 Irrigation	4 Industrial	7 Lawn and gard	len (domestic	10 Monitoring we	II IVIVV-	2211	
		acteriological samp	ole submitted to I		res No X			s
	Submitted				er Well Disinfected?			_
TYPE OF BLANK CASING US		5 Wrought Iron			CASING JOINTS		Clamped	
	RMP (SR)	6 Asbestos-Cen	nent 9 Other	(specify below	"	Welded		
2 PVC 4	ABS	7 Fiberglass				Threaded	X	
nk casing diameter 2	In to 32	Ft., Dia	In t	0	ft Dia	in to		ft
ing height above land surface	FLUSH	n weight	SCH 40	l he /ft	Wall thickness or ga	ine No		
PE OF SCREEN OR PERFOR		ii., weigin			10 Asbestos			
	Stainless steel	5 Fiberglass			11 Other (s			
	Galvanized steel	6 Concrete tile	9	ABS	12 None us	ed (open hole	)	
REEN OR PERFORATION OF	PENINGS ARE:	5 G	auzed wrapped		8 Saw cut			
1 Continuous slot	3 Mill slot	6 W	ire wrapped		9 Drilled holes			
2 Louvered shutter	4 Key punched		orch cut		10 Other (specify)			
REEN-PERFORATED INTER	VALS: From	32 ft. to	52	ft. Fr	om	ft. to		ft.
	F							
	From	ft. to		ft. Fr	om	ft. to		Ft.
SAND PACK INTERVALS	S: From	ft. to 30 ft. to	52	ft. Fr	om	ft. to		Ft. 70
SAND PACK INTERVAL	S: From From	30 ft. to	52	ft. Fr ft. Fr ft. Fr	om	ft. to ft. to ft. to		Ft. 70 Ft. Ft.
	S: From	30 ft. to	52	ft. Fr	om	ft. to		Ft.
SAND PACK INTERVALS	S: From	ft. to ft. to	<b>52</b> 3 Ben	ft. Fr	om	ft. to		Ft.
GROUT MATERIAL: 1	S: From From  Neat cement 2	ft. to  ft. to  Cement grout  Ft.	3 Ben	ft. Fr	om	ft. to	1	Ft.
GROUT MATERIAL: 1  ut Intervals From2 .5	S: From From  Neat cement 2  ft. to 28	ft. to  ft. to  Cement grout  Ft.	<b>52</b> 3 Ben	ft. Fr	om om Other ft. From	ft. to  ft. to  ft. to	01	Ft.
GROUT MATERIAL: 1  ut Intervals From2 .5	S: From From  Neat cement 2  ft. to 28	ft. to  ft. to  Cement grout  Ft.  From3	3 Ben Ft. 28 to	ft. Fr ft. Fr sonite 30	omom  d Otherft. From	ft. to ft. to ft. t	of	Ft.
GROUT MATERIAL: 1  ut Intervals From2 .5  at is the nearest source of pos  1 Septic tank	S: From From  Neat cement 2  ft. to 28  ssible contamination: 4 Lateral lines	ft. to ft. to  Cement grout Ft. From3  7 Pit pr	3 Ben 28 to	ft. Fr ft. Fr sonite 30 10 Livesto 11 Fuel st	om  S Other  ft. From  ck pens  crage	ft. to ft. to  ft. t  ft. t  ft. t  Oil well/ G	of d water well as well	Ft.
GROUT MATERIAL: 1  ut Intervals From2 .5  it is the nearest source of pos  1 Septic tank  2 Sewer lines	S: From From  Neat cement 2  ft. to 28  ssible contamination:	ft. to ft. to ft. to  Cement grout Ft. From3  7 Pit pr 8 Sewa	3 Ben 28 Ft. to	ft. Fr ft. Fr 30 10 Livesto 11 Fuel st 12 Fertilize	om  Other  ft. From  ck pens  crage er storage	ft. to ft. to  ft. to  ft. t  ft. t  Abandone  Oil well/ G  Other (spe	of d water well as well ccify below)	Ft.
GROUT MATERIAL: 1  ut Intervals From2 .5  at is the nearest source of pos  1 Septic tank  2 Sewer lines  3 Watertight sewer lines	S: From From  Neat cement 2  ft. to 28  ssible contamination: 4 Lateral lines	ft. to ft. to  Cement grout Ft. From3  7 Pit pr	3 Ben 28 Ft. to	ft. Fr ft. Fr annite  30  10 Livesto 11 Fuel st 12 Fertilize 13 Insection	om  Other  ft. From  ck pens  crage er storage	ft. to ft. to  ft. to  ft. t  ft. t  Abandone  Oil well/ G  Other (spe	of d water well as well	Ft.
ort Intervals From2 .5  It is the nearest source of pose 1 Septic tank 2 Sewer lines 3 Watertight sewer lines ction from well?	S: From From  Neat cement 2  ft. to 28  ssible contamination: 4 Lateral lines 5 Cess pool 6 Seepage pit	ft. to ft. to ft. to  Cement grout Ft. From3  7 Pit pr 8 Sewa	3 Ben 28 Ft. to	ft. Fr ft. Fr sonite  30  10 Livesto 11 Fuel st 12 Fertilize 13 Insectie How many fe	om  Other  ft. From  ck pens  brage er storage cide storage eet?	ft. to ft. to  ft. to  ft. to  ft. to  ft. to  ft. to  Other (spe	o d water well las well scify below) inated Site	Ft.
ort Intervals From2 .5  It is the nearest source of pose 1 Septic tank 2 Sewer lines 3 Watertight sewer lines ction from well?	S: From From  Neat cement 2  ft. to 28  ssible contamination: 4 Lateral lines 5 Cess pool 6 Seepage pit	ft. to ft. to ft. to  Cement grout Ft. From3  7 Pit pr 8 Sewa 9 Feed	3 Ben 28 Ft. to	ft. Fr ft. Fr annite  30  10 Livesto 11 Fuel st 12 Fertilize 13 Insection	om  Other  ft. From  ck pens  brage er storage cide storage eet?	ft. to ft. to  ft. to  ft. t  ft. t  Abandone  Oil well/ G  Other (spe	o d water well las well scify below) inated Site	Ft.
or intervals From 2 .5  Interv	S: From From  Neat cement 2  ft. to 28  ssible contamination: 4 Lateral lines 5 Cess pool 6 Seepage pit  LITHOLO  Asphalt and Coi	30 ft. to ft. to  Cement grout Ft. From3  7 Pit pr 8 Sewa 9 Feed	3 Ben 28 Ft. to	ft. Fr ft. Fr sonite  30  10 Livesto 11 Fuel st 12 Fertilize 13 Insectie How many fe	om  Other  ft. From  ck pens  brage er storage cide storage eet?	ft. to ft. to  ft. to  ft. to  ft. to  ft. to  ft. to  Other (spe	o d water well las well scify below) inated Site	Ft.
ut Intervals From2 .5  at is the nearest source of pos 1 Septic tank 2 Sewer lines 3 Watertight sewer lines ction from well?  ROM TO CODE 0 .5 .5 7.5 7.5 25	S: From From  Neat cement 2  ft. to 28  ssible contamination: 4 Lateral lines 5 Cess pool 6 Seepage pit  LITHOLO Asphalt and Cor Silty clay, light of	GGIC LOG ncrete grey staining edium grained	3 Ben 28 Ft. to rivy age lagoon yard	ft. Fr ft. Fr sonite  30  10 Livesto 11 Fuel st 12 Fertilize 13 Insectie How many fe	om  Other  ft. From  ck pens  brage er storage cide storage eet?	ft. to ft. to  ft. to  ft. to  ft. to  ft. to  ft. to  Other (spe	o d water well las well scify below) inated Site	Ft.
at is the nearest source of pose 1 Septic tank 2 Sewer lines 3 Watertight sewer lines ction from well?  ROM TO CODE 0 .5 .5 7.5 7.5 25 25 40	S: From From  Neat cement 2  ft. to 28  ssible contamination: 4 Lateral lines 5 Cess pool 6 Seepage pit  LITHOLO Asphalt and Cor Silty clay, light of Sand, fine to me Sand, dark grey	30 ft. to ft. to  Cement grout Ft. From3  7 Pit pr 8 Sewa 9 Feed  OGIC LOG  ncrete grey staining edium grained staining	3 Ben 28 Ft. to rivy age lagoon yard	ft. Fr ft. Fr sonite  30  10 Livesto 11 Fuel st 12 Fertilize 13 Insectie How many fe	om  Other  ft. From  ck pens  brage er storage cide storage eet?	ft. to ft. to  ft. to  ft. to  ft. to  ft. to  ft. to  Other (spe	o d water well las well scify below) inated Site	Ft.
SROUT MATERIAL: 1  Let Intervals From2 .5  Let is the nearest source of pose 1 Septic tank 2 Sewer lines 3 Watertight sewer lines 1 Section from well? 1 CODE 1 COD	S: From From  Neat cement 2  ft. to 28  ssible contamination: 4 Lateral lines 5 Cess pool 6 Seepage pit  LITHOLO Asphalt and Con Silty clay, light of Sand, fine to me Sand, dark grey Sand, dark grey Sand, dark grey	GIC LOG ncrete grey staining staining staining	3 Ben 28 Ft. to rivy age lagoon yard	ft. Fr ft. Fr sonite  30  10 Livesto 11 Fuel st 12 Fertilize 13 Insectie How many fe	om  Other  ft. From  ck pens  brage er storage cide storage eet?	ft. to ft. to  ft. to  ft. to  ft. to  ft. to  ft. to  Other (spe	o d water well las well scify below) inated Site	Ft.
sROUT MATERIAL: 1  It Intervals From2 .5  It is the nearest source of pose 1 Septic tank 2 Sewer lines 3 Watertight sewer lines 2 Sewer lines	S: From From  Neat cement 2  ft. to 28  ssible contamination: 4 Lateral lines 5 Cess pool 6 Seepage pit  LITHOLO Asphalt and Cor Silty clay, light of Sand, fine to me Sand, dark grey	GIC LOG ncrete grey staining staining staining	3 Ben 28 Ft. to rivy age lagoon yard	ft. Fr ft. Fr sonite  30  10 Livesto 11 Fuel st 12 Fertilize 13 Insectie How many fe	om  Other  ft. From  ck pens  brage er storage cide storage eet?	ft. to ft. to  ft. to  ft. to  ft. to  ft. to  ft. to  Other (spe	o d water well las well scify below) inated Site	Ft.
t Intervals From2 .5  t is the nearest source of pos 1 Septic tank 2 Sewer lines 3 Watertight sewer lines ction from well?  ROM TO CODE 0 .5 .5 7.5 7.5 25 25 40 40 52	S: From From  Neat cement 2  ft. to 28  ssible contamination: 4 Lateral lines 5 Cess pool 6 Seepage pit  LITHOLO Asphalt and Con Silty clay, light of Sand, fine to me Sand, dark grey Sand, dark grey Sand, dark grey	GIC LOG ncrete grey staining staining staining	3 Ben 28 Ft. to rivy age lagoon yard	ft. Fr ft. Fr sonite  30  10 Livesto 11 Fuel st 12 Fertilize 13 Insectie How many fe	om  Other  ft. From  ck pens  brage er storage cide storage eet?	ft. to ft. to  ft. to  ft. to  ft. to  ft. to  ft. to  Other (spe	o d water well las well scify below) inated Site	Ft.
t Intervals From2 .5 t is the nearest source of pos 1 Septic tank 2 Sewer lines 3 Watertight sewer lines tion from well? O .5 5 7.5 7.5 25 25 40 10 52	S: From From  Neat cement 2  ft. to 28  ssible contamination: 4 Lateral lines 5 Cess pool 6 Seepage pit  LITHOLO Asphalt and Con Silty clay, light of Sand, fine to me Sand, dark grey Sand, dark grey Sand, dark grey	GIC LOG ncrete grey staining staining staining	3 Ben 28 Ft. to rivy age lagoon yard	ft. Fr ft. Fr sonite  30  10 Livesto 11 Fuel st 12 Fertilize 13 Insectie How many fe	om  Other  ft. From  ck pens  brage er storage cide storage eet?	ft. to ft. to  ft. to  ft. to  ft. to  ft. to  ft. to  Other (spe	o d water well las well scify below) inated Site	Ft.
ROUT MATERIAL: 1  It Intervals From2 .5  It is the nearest source of pos 1 Septic tank 2 Sewer lines 3 Watertight sewer lines Ition from well?  ROM TO CODE 0 .5  5 7.5  1.5 25  2.5 40  10 52	S: From From  Neat cement 2  ft. to 28  ssible contamination: 4 Lateral lines 5 Cess pool 6 Seepage pit  LITHOLO Asphalt and Con Silty clay, light of Sand, fine to me Sand, dark grey Sand, dark grey Sand, dark grey	GIC LOG ncrete grey staining staining staining	3 Ben 28 Ft. to rivy age lagoon yard	ft. Fr ft. Fr sonite  30  10 Livesto 11 Fuel st 12 Fertilize 13 Insectie How many fe	om  Other  ft. From  ck pens  brage er storage cide storage eet?	ft. to ft. to  ft. to  ft. to  ft. to  ft. to  ft. to  Other (spe	o d water well las well scify below) inated Site	Ft.
t Intervals From2 .5 t is the nearest source of pos 1 Septic tank 2 Sewer lines 3 Watertight sewer lines tion from well? O .5 5 7.5 7.5 25 25 40 10 52	S: From From  Neat cement 2  ft. to 28  ssible contamination: 4 Lateral lines 5 Cess pool 6 Seepage pit  LITHOLO Asphalt and Con Silty clay, light of Sand, fine to me Sand, dark grey Sand, dark grey Sand, dark grey	GIC LOG ncrete grey staining staining staining	3 Ben 28 Ft. to rivy age lagoon yard	ft. Fr ft. Fr sonite  30  10 Livesto 11 Fuel st 12 Fertilize 13 Insectie How many fe	om  Other  ft. From  ck pens  brage er storage cide storage eet?	ft. to ft. to  ft. to  ft. to  ft. to  ft. to  ft. to  Other (spe	o d water well las well scify below) inated Site	Ft.
t Intervals From2 .5  t is the nearest source of pos 1 Septic tank 2 Sewer lines 3 Watertight sewer lines ction from well?  ROM TO CODE 0 .5 .5 7.5 7.5 25 25 40 40 52	S: From From  Neat cement 2  ft. to 28  ssible contamination: 4 Lateral lines 5 Cess pool 6 Seepage pit  LITHOLO Asphalt and Con Silty clay, light of Sand, fine to me Sand, dark grey Sand, dark grey Sand, dark grey	GIC LOG ncrete grey staining staining staining	3 Ben 28 Ft. to rivy age lagoon yard	ft. Fr ft. Fr sonite  30  10 Livesto 11 Fuel st 12 Fertilize 13 Insectie How many fe	om  Other  ft. From  ck pens  brage er storage cide storage eet?	ft. to ft. to  ft. to  ft. to  ft. to  ft. to  ft. to  Other (spe	o d water well las well scify below) inated Site	Ft.
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ut Intervals From2	S: From From  Neat cement 2  ft. to 28  ssible contamination: 4 Lateral lines 5 Cess pool 6 Seepage pit  LITHOLO Asphalt and Con Silty clay, light of Sand, fine to me Sand, dark grey Sand, dark grey END BOREHOLI	30 ft. to ft. to ft. to  Cement grout Ft. From3  7 Pit pr 8 Sewa 9 Feed  OGIC LOG Increte Grey staining edium grained staining staining E	28 Sent Ft. to rivy age lagoon yard FROM	ft. Fr ft. Fr ft. Fr annite  30  10 Livesto 11 Fuel st 12 Fertiliz 13 Insectic How many fe TO	om  ft. From ck pens orage er storage side storage eet?  PLUGG	ft. to ft. to ft. to  ft. to	o	Ft. Ft. SEC
the Intervals From 2 .5  at is the nearest source of pose 1 Septic tank 2 Sewer lines 3 Watertight sewer lines ction from well?  ROM TO CODE 0 .5 .5 .7.5 .7.5 .25 .25 .25 .40 .40 .52 .52 .7.D	S: From From  Neat cement 2  It to 28  Sible contamination: 4 Lateral lines 5 Cess pool 6 Seepage pit  LITHOLO  Asphalt and Con  Silty clay, light of Sand, dark grey  Sand, dark grey  Sand, dark grey  END BOREHOLI  WNER'S CERTIFICATIO	30 ft. to ft. to ft. to ft. to  Cement grout Ft. From3  7 Pit pr 8 Sewa 9 Feed  OGIC LOG Increte Grey staining Idium grained Staining Staining E	3 Ben 28 Ft. to rivy age lagoon yard FROM	ft. Fr ft. Fr ft. Fr annite  30  10 Livesto 11 Fuel st 12 Fertiliz: 13 Insectie How many fe TO	om  ft. From ck pens orage er storage side storage eet?  PLUGG	ft. to ft	o	Ft. Ft. SEC
art Intervals From2 .5 at is the nearest source of pose 1 Septic tank 2 Sewer lines 3 Watertight sewer lines ction from well?  ROM TO CODE 0 .5 .7.5 .7.5 .7.5 .25 .25 .40 .40 .52 .52 .TD	S: From From  Neat cement 2  It to 28  Sible contamination: 4 Lateral lines 5 Cess pool 6 Seepage pit  LITHOLO  Asphalt and Con  Silty clay, light of Sand, dark grey  Sand, dark grey  Sand, dark grey  END BOREHOLI  WNER'S CERTIFICATIO	30 ft. to ft. to ft. to ft. to  Cement grout Ft. From3  7 Pit pr 8 Sewa 9 Feed  OGIC LOG Increte Grey staining Idium grained Staining Staining E	3 Ben 28 Ft. to rivy age lagoon yard FROM	ft. Fr ft. Fr ft. Fr annite  30  10 Livesto 11 Fuel st 12 Fertiliz: 13 Insectie How many fe TO	om  ft. From ck pens orage er storage side storage eet?  PLUGG	ft. to ft	o	Ft. Ft. SEC
art Intervals From2 .5 at is the nearest source of pos 1 Septic tank 2 Sewer lines 3 Watertight sewer lines ction from well? ROM TO CODE 0 .5 .5 .7.5 7.5 .25 25 .40 40 .52 52 TD  CONTRACTOR'S OR LANDO' epleted on (mo/day/yr) ar Well Contractor's License N	S: From From  Neat cement 2  It to 28  Sible contamination: 4 Lateral lines 5 Cess pool 6 Seepage pit  LITHOLO Asphalt and Cou Silty clay, light of Sand, fine to me Sand, dark grey END BOREHOLI  WNER'S CERTIFICATIO 3/31/2: No.	GCEMENT GROWN  This water well  100  110  110  110  110  110  110	3 Ben Ft. 28 to rivy age lagoon yard FROM was (x) construct And thi This W	ft. Fr ft. Fr ft. Fr annite  30  10 Livesto 11 Fuel st 12 Fertiliz 13 Insectie How many fe TO  ted, (2) recons record is true ater Well Rec	om  ft. From ck pens orage er storage etet?  PLUGG  structed, or (3) plugge e to the best of my kr ord was completed or	ft. to ft	o d water well as well cify below) inated Site ALS urisdiction and v belief. Kansas 4/16/2010	Ft. Ft. SEC
art Intervals From2 .5  at Intervals From2 .5  at is the nearest source of positist source of positist the nearest source of positist source o	S: From From  Neat cement 2  If to 28  sible contamination: 4 Lateral lines 5 Cess pool 6 Seepage pit  LITHOLO Asphalt and Coul Silty clay, light of Sand, fine to me Sand, dark grey END BOREHOLI  WNER'S CERTIFICATIO 3/31/2  No. Associate	30 ft. to ft. to ft. to ft. to  Cement grout Ft. From3  7 Pit pr 8 Sewa 9 Feed  OGIC LOG Increte Grey staining edium grained staining staining E	3 Ben Ft. 28 to rivy age lagoon yard FROM was (x) construct And thi This W	ft. Fr ft. Fr ft. Fr annite  30 10 Livesto 11 Fuel st 12 Fertiliz 13 Insectic How many fr TO  ted, (2) recons record is true ater Well Rec	om  ft. From ck pens orage er storage cide storage eet?  PLUGG  structed, or (3) plugge e to the best of my kn ord was completed on (signature)  Bradi	ft. to ft. to ft. to ft. to ft. t ft	o d water well as well ecify below) inated Site ALS  urisdiction and v belief. Kansas 4/16/2010	Ft. Ft. SEC
art Intervals From2 .5 at is the nearest source of pose 1 Septic tank 2 Sewer lines 3 Watertight sewer lines ction from well?  ROM TO CODE 0 .5 .7.5 .7.5 .7.5 .25 .25 .40 .40 .52 .52 .TD	S: From From  Neat cement 2  If to 28  sible contamination: 4 Lateral lines 5 Cess pool 6 Seepage pit  LITHOLO Asphalt and Cool Silty clay, light of Sand, fine to me Sand, dark grey Sand, dark grey END BOREHOLI  WNER'S CERTIFICATIO 3/31/2  No. Associate	30 ft. to ft. to ft. to ft. to  Cement grout Ft. From3  7 Pit pr 8 Sewa 9 Feed  OGIC LOG Increte Grey staining Edium grained Staining E  N: This water well  010  585 d Environment Stanswers. Send three	3 Bent Ft. 28 to rivy age lagoon yard FROM And thi This Weet copies to Kansa	ft. Fr ft. Fr ft. Fr annite  30 10 Livesto 11 Fuel st 12 Fertiliz 13 Insectic How many fr TO  ted, (2) recons record is true ater Well Rec By as Department of	om  ft. From ck pens orage er storage cide storage eet?  PLUGG  structed, or (3) plugge e to the best of my kr ord was completed or (signature) Bradl of Health and Environm	ft. to ft. to ft. to ft. to ft. t ft	o d water well as well ecify below) inated Site ALS  urisdiction and v belief. Kansas 4/16/2010	Ft. Ft. SEC