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Distance and disection from negrest town or day street address of walf if located within only? 22 DE 32 DE 35 DE 57 SET			Fraction	CE CE	Se		1 '.	-	1		∞
### WATER WELL WATER TO BE USED A 5 ** WATER WELL SLOCATION WITH DEPTH OF COMPLETED WELL 25 Application Number Board of Apriculture, Division of Water Resource AN X** IN SECTION BOX: DEPHH OF COMPLETED WELL 25	Distance and directi	on from nearest town	or city street and			22	<u> </u>	> 5	<u>IR</u>	<u> </u>	EW)
WATER WELL OWNER: Held's Service Starton Ref. St. Address Doe : 320 E. S. Col., State, ZIP Code : Halst-Code Kalst-Code Kalst-Cod									0		
RRF. St. Address, Box # : 3,20 E. CPM 57. OCATE WELL'S LOCATION WITH J. DEPPH OF COMPLETED WELL. 25 In ELEVATION. MAX IN SECTION BOX. WELL'S STATIC WATER LEVEL. 1. 7, 8,2 in 1,3 in 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1,								MW-	- ۵		
CRI, Stant ZIP Code	2 WATER WELL C	DWNER: Held'	5_ 5er yj	ce statio	~						
DOCATE WELL'S LOCATION WITH a) DEPTH OF COMPLETED WELL 2.5 1.	RR#, St. Address, I	Box # : 320 i	E, 600				Board of	Agriculture, [Division of	Water R	esource:
Depthis, Groundwate Facounteed 1. 1, 1, 2 ft. 3. 1, 1, 2 line will be permissed on modality in the permissed of the permissed of the permissed on modality in the permissed of the permissed on modality in the permissed on the permisse	City, State, ZIP Cod	le Halste	ad, Kg	<u> </u>			Applicati	on Number:			
WELL STATIC WATER LEVEL . ft. below land surface measured on modaryly more sided with the surface of the surface measured on modaryly more sided with the surface of the su	AN "X" IN SECT	LOCATION WITH 4	DEPTH OF CO	OMPLETED WELL.	25	ft. ELEV	ATION:				
Pump test dais: Well water was ft. after hours pumping gpm with the strict of the common											
Est. Yield gram: Well water was thater hours pumping gram before help Dameter \$\textit{D}\$ in to \$2.5 ft, and in to \$1.5 ft. \$1.5	1 i i										
Bore Hole Diameter	NW -	NE	Pump	test data: Well wate	rwas	ft. i	after	hours pui	mping		. gpm
Well WATER TO BE USED AS 5 Public water supply 8 Air conditioning 11 Injection well 1 Domestic 3 Feeded 6 Oil field water supply 9 Dewnstering 11 Publication will 1 Domestic 3 Feeded 6 Oil field water supply 9 Dewnstering 11 Publication was a function of the publication of the p	1 1	Es	st. Yield	gpm: Well wate	r was نو	ft. i	after	hours put	mping		gpm
Type OF BLANK CASING USED: 1 Domestic 3 Feedick 6 Oli field water supply 9 Developing 12 Other (Specify below)	.e w 1	I BO	ore Hole Diamet	er % in. to.	<i>2</i> .5.		and	in.	to		.ft
TYPE OF BLANK CASING USED: 5 Wought iron 8 Concrete lile	<u>₹</u> " !	! w	ELL WATER TO	D BE USED AS:	5 Public wat	er supply	8 Air conditioni	ng 11	Injection w	ell	
TYPE OF BLANK CASING USED 5 Wrought iron 8 Concrete tile CASING JOINTS: Glued Clamped	w	_ ;	1 Domestic					12 (Other (Spe	cify belo	ow)
TYPE OF BLANK CASING USED 5 Wrought iron 8 Concrete tile CASING JOINTS: Glued Clamped	1 ''' -	-1 1	2 Irrigation	4 Industrial	7 Lawn and	garden only	Monitoring w	ell,			
TYPE OF BLANK CASING USED: 1 Steel 3 RMP (SR) 6 Abbestos-Cement 7 Fiberglass 7 Fiberglass 8 Concrete title CASING JOINTS: Glued . Clamped . Welded . Threadeling	1 i	l x w	as a chemical/ba								
TYPE OF BLANK CASING USED 5 Wrought from 8 Concrete title CASING JOINTS: Glued Clamped Steel Steel 3 RMP (SR) 6 Asbesto-Cement 9 Other (specify below) Wieded Threaten	I -								_		
Steel 3 RMP (SR) 6 Asbestos-Cement 9 Other (specify below) PVC 4 ABS 7 Fiberglass 7 Fiberglass 7 Fiberglass 1 RMP (SR) 1 No. 1	5 TYPE OF BLANK	CASING USED:		5 Wrought iron	8 Conc					<i></i>	
Purc ABS 7 Fiberglass Threads Thread	1 Steel	3 RMP (SR)		•						•	
Blank casing diameter Fibral, 2. in to 5. ft. Dia in to ft. Dia in to ft. Dia	P evc	, ,					•				
Casing height above land surface \$\frac{1/4}{2} \textit{ Mount 1} \text{ in, weight } lbs./ft. Wall thickness or gauge No. TYPE OF SCREEN OP PERFORATION MATERIAL: 1 Steel 3 Stainless steel 5 Fiberglass 8 RMP (SR) 11 Other (specify) 2 Pass 4 Galvanized steel 6 Concrete tile 9 ABS 12 None used (open hole) 1 Continuous slot 9 Mill slot 6 Wire wrapped 9 Drilled holes 2 Columered shutter 4 Key punched 7 Torch out 10 Other (specify) 2 Dolling of the total of the to			, 15	# Dia		• • • • • • • • • • • • • • • • • • •	ft Dia	11868	ueu		
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2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specity) 1. to			.—.	5 Gauze	ed wrapped		8 Saw cut		11 None	(open ho	ole)
SCREEN-PERFORATED INTERVALS: From	1 Continuous	slot (3) Mill s	slot	6 Wire v	vrapped		9 Drilled hole:	5			
From 1. to 2. ft. From 1. to 1. to 1. ft. From	2 Louvered sh	utter 4 Key									
GRAVEL PACK INTERVALS: From	SCREEN-PERFORA	ATED INTERVALS:	From	5	2.5	ft., Fro	om	ft. to			ft.
From ft. to ft. From ft. to ft			From	. <u></u> ft. to		ft., Fro	om	ft. to)		ft.
From ft. to ft. From ft. to ft	GRAVEL F	PACK INTERVALS:	From	1. 3 ft. to		ft., Fro	om	ft. to)		ft.
GROUT MATERIAL: 1 Neat cement 2 Cement grout 3 Sentonite 4 Other Grout Intervals: From					_						
Grout Intervals: From	6 GROUT MATERI	AL: 1 Neat cem	nent 2	Cement grout	3 Bent	onite 4					
What is the nearest source of possible contamination: 1 Septic tank 4 Lateral lines 7 Pit privy 2 Sewer lines 5 Cess pool 8 Sewage lagoon 1 Fertilizer storage 1 16 Other (specify below) 13 Insecticide storage 15 Oil well/Gas well 16 Other (specify below) 17 Insecticide storage 18 Direction from well? 19 Clay with si//t brown 19 Clay with si//t brown 19 Clay with si//t brown 19 Clay with medium saud, 2 Sewer lines 10 Veget storage 10 O Veget storage 11 Northwest 12 O Veget storage 12 Description from well? 19 Clay with si//t brown 10 Veget storage 10 O Veget storage 11 Northwest 12 O Veget storage 12 Description from well? 19 Clay with si//t brown 19 Clay with si//t brown 10 Veget storage 10 O Veget storage 11 Northwest 12 O Veget storage 13 Insecticide storage 14 A bandoned water well 15 Insecticide storage 16 Other (specify below) 17 Insecticide storage 18 Other (specify below) 19 Clay with si//t brown 19 Clay with si//t brown 10 Veget storage 10 Other (specify below) 10 Veget storage 11 On the contact of the post of my knowledge and belief. Kansas water Well Contractor's License No. 10 Veget storage 16 Other (specify below) 19 Clay with si//t brown 10 Veget storage 10 Other (specify below) 10 Veget storage 11 On the following storage 12 Veget storage 13 Insecticide storage 14 A bandoned water well 15 Veget storage 16 Other (specify below) 16 Other (specify below) 17 Insecticide storage 18 Other (specify below) 18 Insecticide storage 19 Other (specify below) 19 Clay with side storage 10 Other (specify below) 10 Insecticide storage 10 Other (specify below) 11 Insecticide storage 10 Other (specify below) 11 Insecticide storage 11 Veget storage 11 Veget storage 12 Veget storage 12 Veget storage 13 Insecticide storage 16 Other (specify below) 11 Insecticide storage 11 Veget storage 12 Veget storage 13 Insecticide storage 14 Veget storage 16 Other (specify below) 16 Veget storage 17 Veget storage 18 Veget storage 18 Veget storage 19 Other Storage 19 Veget storage 19 Other Storage 19 Veget storage 10 Veget storage	Grout Intervals: F	rom /) ft.	to1.3	ft., From							
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3 Watertight sewer lines & Seepage pit 9 Feedyard 13 Insecticide storage Direction from well? North West How many feet? 200 PLUGGING INTERVALS O 19 Clay with Si'/T, brown I 4 25 Clay with medium sand, grayish brown I 5 Contractor's Contractor's Contractor's License No. 6.5 O This Water Well Record was completed on (mo/day/year) 5 / 24 / 14 / 15 / 15 / 15 / 15 / 15 / 15 / 1	'			, ,	ıon.		_				Α.
Direction from well? North West FROM TO LITHOLOGIC LOG FROM TO PLUGGING INTERVALS O 19 Clay with Silt, brown gray is h brown CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was Occupant of the business name of Contractor's License No. This Water Well Record was completed on (mo/day/year) NSTRUCTIONS: Use typewriter or ball point pen. PLEASE PRESS FIRMLY and PRINT clearly. Please fill in blanks, underline or circle the correct answers. Send from three copies in Kansas Penarment. How many feet? 200 PLUGGING INTERVALS PLUGGING INTERVALS PLUGGING INTERVALS PLUGGING INTERVALS PROM TO PLUGGING INTERVALS PROM TO PLUGGING INTERVALS Clay with Sill or purple of the correct answers. Send from three copies in Kansas Penarment. NSTRUCTIONS: Use typewriter or ball point pen. PLEASE PRESS FIRMLY and PRINT clearly. Please fill in blanks, underline or circle the correct answers. Send from three copies in Kansas Penarment.		•					- · · · · · · · · · · · · · · · · · · ·				
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of Health and Environment, Bureau of Water, Topeka, Kansas 66620-0001. Telephone: 913-296-5545. Send one to WATER WELL OWNER and retain one for your records	-		DI EASE DOCOD SIN	,		<u> </u>	- Collection	nes	m	The	
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