		WATER WELL RECORD	Form WWC-5 KSA 82a-		
1 LOCATION OF WA			Section Number	Township Number	Range Number
County: Ham		E 145W 1450	11/4 3	T 2/S	R 43 FW
Distance and direction	from nearest town or city	street address of well if located	d within city?		
2 WATER WELL OV	VNER: DON G	erord			
RR#, St. Address, Bo	x # : RFD			Board of Agricult	ure, Division of Water Resources
City, State, ZIP Code	Supa	cuse, ks	67878	Application Number	
	OCATION WITH A DEPT	H OF COMPLETED WELL	950 11 51 514		
AN "X" IN SECTIO	IN HOX: IT				
-	Depth(s)	Groundwater Encountered 1.	7 7		ft. 3
† 1 i					ay/yr 12-10-1984
NW	NE	Pump test data: Well water	rwas ft. aft	er hour	s pumping gpm
1 1					s pumping gpm
* w X				nd	in. to
₹	! WELL W	ATER TO BE USED AS:	5 Public water supply 8	3 Air conditioning	11 Injection well
sw	1 Do	omestic 3 Feedlot	6 Oil field water supply	9 Dewatering	12 Other (Specify below)
	2 Irri	igation 4 Industrial	7 Lawn and garden only 10	Observation well	
1 1 i	I Was a ch	emical/bacteriological sample s	ubmitted to Department? Ye	s. 💢; If	yes, mo/day/yr sample was sub-
1	S mitted	1-14-85	-	er Well Disinfected? Ye	
5 TYPE OF BLANK	CASING USED:	5 Wrought iron			Glued
1 Steel	3 RMP (SR)	6 Asbestos-Cement	9 Other (specify below		Welded
2 PVC	4 ABS	7 Fiberglass			Threaded
		7.0.0 ft., Dia	in to	ft Dia	in to
	and surface/.2				ge No. 0.265
	R PERFORATION MATER		PVC)		· .
1 Steel	3 Stainless steel			10 Asbestos-	
2 Brass	,	5 Fiberglass	8 RMP (SR)	, ,	ocify)
	4 Galvanized steel	6 Concrete tile	9 ABS	12 None used	'''
	RATION OPENINGS ARE:			8 Saw cut	11 None (open hole)
1 Continuous sk			vrapped	9 Drilled holes	
2 Louvered shut		-		· · · · · · · · · · · · · · · · · · ·	
SCREEN-PERFORAT	ED INTERVALS: From.		8 QOft., From		ft. toft.
	4"Steel From.	8 . 0.0 ft. to	950 ft. From	1	ft to ft
GRAVEL PA	CK INTERVALS: From.				ft. toft.
	From	t. to			
	From	NONF ft. to	USE offt., From ft., From		ft. toft.
6 GROUT MATERIA	From L: 1 Neat cement	ft. to 2 Cement grout	3 Bentonite 4 ()) Other	ft. to ft. ft. to
6 GROUT MATERIAL Grout Intervals: Fro	From L: 1 Neat cement	2 Cement grout	3 Bentonite 4 (Other	ft. to
6 GROUT MATERIAL Grout Intervals: Fro	From L: 1 Neat cement m ft. to	2 Cement grout	3 Bentonite 4 C	Other	ft. to
6 GROUT MATERIAL Grout Intervals: Fro What is the nearest so	From L: 1 Neat cement m	2 Cement grout tt., From	3 Bentonite 4 (Other	ft. to
GROUT MATERIAL Grout Intervals: Fro What is the nearest so	L: 1 Neat cement mft. to ource of possible contamina 4 Lateral lines 5 Cess pool	2 Cement grout ft. to 2 Cement grout ft., From 7 Pit privy	3 Bentonite 4 C 10 Livesto 11 Fuel s 12 Fertiliz	Other	ft. to
GROUT MATERIAL Grout Intervals: Fro What is the nearest so Septic tank 2 Sewer lines	L: 1 Neat cement mft. to ource of possible contamina 4 Lateral lines 5 Cess pool	2 Cement grout ft., From 7 Pit privy 8 Sewage lago	3 Bentonite 4 C 10 Livesto 11 Fuel s on 12 Fertiliz 13 Insecti	Other	ft. to
6 GROUT MATERIAL Grout Intervals: Fro What is the nearest so 1 Septic tank 2 Sewer lines 3 Watertight sev	From L: 1 Neat cement m	2 Cement grout ft., From 7 Pit privy 8 Sewage lago	3 Bentonite 4 C 10 Livesto 11 Fuel s 12 Fertiliz	Other ft., From ck pens torage er storage cide storage y feet? 50	ft. to
GROUT MATERIAL Grout Intervals: Fro What is the nearest so 1 Septic tank 2 Sewer lines 3 Watertight sev Direction from well? FROM TO	From L: 1 Neat cement m	2 Cement grout 2 Cement grout 5 From 7 Pit privy 8 Sewage lago 9 Feedyard	3 Bentonite 4 C 10 Livesto 11 Fuel s on 12 Fertiliz 13 Insecti How man	Other ft., From ock pens torage er storage cide storage y feet? LITHO	ft. to
GROUT MATERIAL Grout Intervals: Fro What is the nearest so 1 Septic tank 2 Sewer lines 3 Watertight sev Direction from well?	From L: 1 Neat cement m	2 Cement grout 2 Cement grout 5 From 7 Pit privy 8 Sewage lago 9 Feedyard	3 Bentonite 4 C 10 Livesto 11 Fuel s on 12 Fertiliz 13 Insecti How man	Other ft., From ock pens torage er storage cide storage y feet? LITHO	ft. to
GROUT MATERIAL Grout Intervals: Fro What is the nearest so 1 Septic tank 2 Sewer lines 3 Watertight sev Direction from well? FROM TO	From L: 1 Neat cement mft. to ource of possible contamina 4 Lateral lines 5 Cess pool ver lines 6 Seepage pit LITHO	2 Cement grout 2 Cement grout 4t., From 7 Pit privy 8 Sewage lago 9 Feedyard LOGIC LOG	3 Bentonite 4 C 10 Livesto 11 Fuel s on 12 Fertiliz 13 Insecti How man	Other ft., From ock pens torage er storage cide storage y feet? LITHO	ft. to
GROUT MATERIAL Grout Intervals: Fro What is the nearest so 1 Septic tank 2 Sewer lines 3 Watertight sev Direction from well? FROM TO	From L: 1 Neat cement mft. to ource of possible contamina 4 Lateral lines 5 Cess pool ver lines 6 Seepage pit LITHO	2 Cement grout 2 Cement grout 5 From 7 Pit privy 8 Sewage lago 9 Feedyard	3 Bentonite 4 C 10 Livesto 11 Fuel s on 12 Fertiliz 13 Insecti How man	Other ft., From ock pens torage er storage cide storage y feet? LITHO	ft. to
GROUT MATERIAL Grout Intervals: Fro What is the nearest so 1 Septic tank 2 Sewer lines 3 Watertight sev Direction from well? FROM TO	From L: 1 Neat cement Im	2 Cement grout 2 Cement grout 1t., From 2 This privy 8 Sewage lago 9 Feedyard 2 Sewage lago 1 Control 1 Sewage lago 2 Sewage lago 3 Sewage lago 4 Sewage lago 4 Sewage lago 5 Sewage lago 6 Sewage lago 6 Sewage lago 7 Feedyard 8 Sewage lago 8 Sewage lago 9 Feedyard	3 Bentonite 4 (3 Bentonite 4 (10 Livesto 11 Fuel s on 12 Fertiliz 13 Insecti How man FROM TO	Other ft., From ock pens torage er storage cide storage y feet? LITHO	ft. to
GROUT MATERIAL Grout Intervals: Fro What is the nearest so 1 Septic tank 2 Sewer lines 3 Watertight sev Direction from well? FROM TO	From L: 1 Neat cement Im	2 Cement grout 2 Cement grout 4t., From 7 Pit privy 8 Sewage lago 9 Feedyard LOGIC LOG	3 Bentonite 4 C 10 Livesto 11 Fuel s on 12 Fertiliz 13 Insecti How man	Other ft., From ock pens torage er storage cide storage y feet? LITHO	ft. to
GROUT MATERIAL Grout Intervals: Fro What is the nearest so 1 Septic tank 2 Sewer lines 3 Watertight sev Direction from well? FROM TO	From L: 1 Neat cement Im	2 Cement grout 2 Cement grout 1t., From 2 This privy 8 Sewage lago 9 Feedyard 25 LOGIC LOG 48 Well this 500- 6-950	3 Bentonite 4 (3 Bentonite 4 (10 Livesto 11 Fuel s on 12 Fertiliz 13 Insecti How man FROM TO Get Cond	Other ft., From ock pens torage er storage cide storage y feet? LITHO	ft. to
GROUT MATERIAL Grout Intervals: Fro What is the nearest so 1 Septic tank 2 Sewer lines 3 Watertight sev Direction from well? FROM TO	From L: 1 Neat cement Im	2 Cement grout 2 Cement grout 1t., From 2 This privy 8 Sewage lago 9 Feedyard 2 Sewage lago 1 Control 1 Sewage lago 2 Sewage lago 3 Sewage lago 4 Sewage lago 4 Sewage lago 5 Sewage lago 6 Sewage lago 6 Sewage lago 7 Feedyard 8 Sewage lago 8 Sewage lago 9 Feedyard	3 Bentonite 4 Control of the Front fit. From f	Other ft., From ock pens torage er storage cide storage y feet? LITHO	ft. to
GROUT MATERIAL Grout Intervals: Fro What is the nearest so 1 Septic tank 2 Sewer lines 3 Watertight sev Direction from well? FROM TO	From L: 1 Neat cement Im	2 Cement grout 2 Cement grout 1t., From 2 This privy 8 Sewage lago 9 Feedyard 25 LOGIC LOG 48 Well this 500- 6-950	3 Bentonite 4 (3 Bentonite 4 (10 Livesto 11 Fuel s on 12 Fertiliz 13 Insecti How man FROM TO Get Cond	Other ft., From ock pens torage er storage cide storage y feet? LITHO	ft. to
GROUT MATERIAL Grout Intervals: Fro What is the nearest so 1 Septic tank 2 Sewer lines 3 Watertight sev Direction from well? FROM TO	From L: 1 Neat cement Im	2 Cement grout 2 Cement grout 1t., From 2 This privy 8 Sewage lago 9 Feedyard 25 LOGIC LOG 48 Well this 500- 6-950	3 Bentonite 4 (3 Bentonite 4 (10 Livesto 11 Fuel s on 12 Fertiliz 13 Insecti How man FROM TO Get Cond	Other ft., From ock pens torage er storage cide storage y feet? LITHO	ft. to
GROUT MATERIAL Grout Intervals: Fro What is the nearest so 1 Septic tank 2 Sewer lines 3 Watertight sev Direction from well? FROM TO ROCOMS ANTI HA PLA FORAT ROM GM	From L: 1 Neat cement Im	2 Cement grout 2 Cement grout 1t. to 2 Cement grout 1t. From 2 This privy 8 Sewage lago 9 Feedyard 25 J LOGIC LOG 48 Well This Soo 5 Soo 6 950	3 Bentonite 4 (3 Bentonite 4 (10 Livesto 11 Fuel s on 12 Fertiliz 13 Insecti How man FROM TO Get Constant Leet How	Other ft., From ock pens torage er storage cide storage y feet? LITHO	ft. to
GROUT MATERIAL Grout Intervals: Fro What is the nearest so 1 Septic tank 2 Sewer lines 3 Watertight sev Direction from well? FROM TO	From L: 1 Neat cement Im	2 Cement grout 2 Cement grout 1t. to 2 Cement grout 1t. From 2 This privy 8 Sewage lago 9 Feedyard 25 J LOGIC LOG 48 Well This Soo 5 Soo 6 950	3 Bentonite 4 (3 Bentonite 4 (10 Livesto 11 Fuel s on 12 Fertiliz 13 Insecti How man FROM TO Get Cond	Other ft., From ock pens torage er storage cide storage y feet? LITHO	ft. to
GROUT MATERIAL Grout Intervals: Fro What is the nearest so 1 Septic tank 2 Sewer lines 3 Watertight sev Direction from well? FROM TO ROCOMS ANTI HA PLA FORAT ROM GM	From L: 1 Neat cement Im	2 Cement grout tt. to 2 Cement grout tt., From ation: 7 Pit privy 8 Sewage lago 9 Feedyard LOGIC LOG WS WELL Tho SOO- to - 950 LOGIC LOG SOO- to - 950 LOGIC LOG LOGIC L	3 Bentonite 4 (3 Bentonite 4 (10 Livesto 11 Fuel s on 12 Fertiliz 13 Insecti How man FROM TO Get Constant Leet How	Other ft., From ock pens torage er storage cide storage y feet? LITHO	ft. to
GROUT MATERIAL Grout Intervals: Fro What is the nearest so 1 Septic tank 2 Sewer lines 3 Watertight sev Direction from well? FROM TO ROCOMS ANTI HA PLA FORAT ROM GM	From L: 1 Neat cement Im	2 Cement grout tt. to 2 Cement grout tt., From ation: 7 Pit privy 8 Sewage lago 9 Feedyard LOGIC LOG WS WELL Tho SOO- to - 950 LOGIC LOG SOO- to - 950 LOGIC LOG LOGIC L	3 Bentonite 4 (3 Bentonite 4 (10 Livesto 11 Fuel s on 12 Fertiliz 13 Insecti How man FROM TO Get Constant Leet How	Other ft., From ock pens torage er storage cide storage y feet? LITHO	ft. to
GROUT MATERIAL Grout Intervals: Fro What is the nearest so 1 Septic tank 2 Sewer lines 3 Watertight sev Direction from well? FROM TO ROCOMS ANTI HA PLA FORAT ROM GM	From L: 1 Neat cement Im	2 Cement grout tt. to 2 Cement grout tt., From ation: 7 Pit privy 8 Sewage lago 9 Feedyard LOGIC LOG WS WELL Tho SOO- to - 950 LOGIC LOG SOO- to - 950 LOGIC LOG LOGIC L	SEA ft., From ft. to	Other ft., From ock pens torage er storage cide storage y feet? LITHO	ft. to
GROUT MATERIAL Grout Intervals: Fro What is the nearest so 1 Septic tank 2 Sewer lines 3 Watertight sev Direction from well? FROM TO ROCOMS ANTI HA PLA FORAT ROM GM	From L: 1 Neat cement Im	2 Cement grout tt. to 2 Cement grout tt., From ation: 7 Pit privy 8 Sewage lago 9 Feedyard LOGIC LOG WS WELL Tho SOO- to - 950 LOGIC LOG SOO- to - 950 LOGIC LOG LOGIC L	SEA ft., From ft. to	Other ft., From ock pens torage er storage cide storage y feet? LITHO	ft. to
GROUT MATERIAL Grout Intervals: Fro What is the nearest so 1 Septic tank 2 Sewer lines 3 Watertight sev Direction from well? FROM TO ROCOMS ANTI FIRE PERFORM GOOD G	From L: 1 Neat cement m ft. to ource of possible contamina 4 Lateral lines 5 Cess pool ver lines 6 Seepage pit LITHO	2 Cement grout 1. to 2 Cement grout 1. From 2 Pit privy 8 Sewage lago 9 Feedyard 1. LOGIC LOG 18 Well the 2 Soo - to - 950 2 Soo - to - 950 2 Perforate 2 Nemains IN 2 Logic Log 2 Logic Log 2 Logic Log 4 Logic Log 5 Logic Log 6 Logic Log 6 Logic Log 6 Logic Log 7 Logic Log 7 Logic Log 8 Logic Log 9 Logic Log 8 Logic L	3 Bentonite 4 Construction of the fraction of the face	other ft., From ock pens torage er storage cide storage cide storage of feet? LITHO LIT	ft. to ft. ft. ft. to ft. ft. ft. to ft. ft. ft. ft. ft. ft. ft. ft.
GROUT MATERIAL Grout Intervals: Fro What is the nearest so 1 Septic tank 2 Sewer lines 3 Watertight sev Direction from well? FROM TO ROCOUST AND HA PRAFORAT OLSEL FROM SOME AND HA OLSEL FROM SOME OL	From I. 1 Neat cement I. to Ource of possible contamina 4 Lateral lines 5 Cess pool Ver lines 6 Seepage pit LITHO LI	2 Cement grout 1. to 2 Cement grout 1. From 2 Pit privy 8 Sewage lago 9 Feedyard 1. LOGIC LOG 18 Well the 2 Soo - to - 950 2 Soo - to - 950 2 Perforate 2 Nemains IN 2 Logic Log 2 Logic Log 2 Logic Log 4 Logic Log 5 Logic Log 6 Logic Log 6 Logic Log 6 Logic Log 7 Logic Log 7 Logic Log 8 Logic Log 9 Logic Log 8 Logic L	SEA	other ft., From ock pens torage er storage cide storage cide storage feet? LITHO	ft. to ft. ft. ft. to ft. ft. ft. to ft. ft. ft. ft. ft. ft. ft. ft.
GROUT MATERIAL Grout Intervals: Fro What is the nearest so Septic tank 2 Sewer lines 3 Watertight sev Direction from well? FROM TO ROCOUST MITHE SON AND AND CLS A	From L: 1 Neat cement m ft. to ource of possible contamina 4 Lateral lines 5 Cess pool ver lines 6 Seepage pit. LITHO LUTTED LUT	Coment grout 2 Cement grout 1t., From 2 Sewage lago 9 Feedyard 25 LOGIC LOG 28 Well the 26 LOGIC LOG 28 LOGIC LOG 29 Feedyard 20 LOGIC LOG 20 LOGIC LOGIC LOGIC 20 LOGIC LOGIC LOGIC 20 LOGIC LOGIC LOGIC 20 LOGIC LOGIC	SEA	other ft., From ock pens torage er storage cide storage cide storage of feet? LITHO LITH	ft. to ft. ft. ft. to ft. ft. ft. to ft. ft. ft. ft. ft. ft. ft. ft.
GROUT MATERIAL Grout Intervals: Fro What is the nearest so Septic tank 2 Sewer lines 3 Watertight sev Direction from well? FROM TO ROCCUS ANTI FLA PLA FORM 7 CONTRACTOR'S completed on (mo/day Water Well Contractor	From I. 1 Neat cement I. 1 Neat cement I. to Ource of possible contamina 4 Lateral lines 5 Cess pool Ver lines 6 Seepage pit LITHO LITHO LITHO LITHO LITHO LOWER SOO LOWER SOO COMPLETE OR LANDOWNER'S CERT Vyear) 's License No. 3	2 Cement grout ft. to 2 Cement grout ft., From ation: 7 Pit privy 8 Sewage lago 9 Feedyard LOGIC LOG 88 Well the SOO- to -950 LOGIC LOG 800 To -950 LOGIC LOG 15 LOGIC LOG 16 LOGIC LOG 17 LOGIC LOG 18 Well the LOGIC LOG 18 Well the LOGIC LOG 18 LOGIC LOGIC LOGIC LOGIC LOGIC LOGIC LOGIC LOGIC 18 LOGIC	SEA	other ft., From ock pens torage er storage cide storage cide storage of feet? LITHO LITHO LITHO FALL FALL FALL FALL FALL FALL STREET ST	ft. to ft. ft. ft. to ft. ft. ft. to ft. ft. ft. ft. ft. ft. ft. ft.
GROUT MATERIAL Grout Intervals: Fro What is the nearest so Septic tank 2 Sewer lines 3 Watertight sev Direction from well? FROM TO ROCOUS ANTITLE PERFORM 7 CONTRACTOR'S completed on (mo/day Water Well Contractor under the business na	From I. 1 Neat cement I. 1 Neat cement I. 1 Neat cement II. 1 Neat cement III. 1 Neat cement III. 1 Neat cement III. 2 Nover lines III. 3 Nover lines IIII. 4 Nover lines IIII. 5 Nover line	Cement grout tt. to 2 Cement grout ft., From ation: 7 Pit privy 8 Sewage lago 9 Feedyard LOGIC LOG WEST WEST Tho SOO TO 950 LOGIC LOG WEST WEST TOO WEST WAS CAS RESTANTING TOO WEST WAS CAS WEST WAS WEST WAS CAS WEST WAS WEST WAS CAS WEST WAS WEST WAS CAS W	SEA	other ft., From ock pens torage er storage cide storage cide storage y feet? LITHO LITH	ft. to ft. ft. ft. to ft. ft. ft. to ft. ft. ft. ft. ft. ft. ft. ft.
GROUT MATERIAL Grout Intervals: Fro What is the nearest so Septic tank 2 Sewer lines 3 Watertight sev Direction from well? FROM TO ROCOUST AND TO ROCOUST OF TO TO ROCOUS	From L: 1 Neat cement m ft. to ource of possible contamina 4 Lateral lines 5 Cess pool ver lines 6 Seepage pit LITHO LITHO LUCTED FULL OR LANDOWNER'S CERT (year) 's License No. me of Full typewriter or ball point pen, typewriter or ball point pen,	Coment grout 2 Cement grout 1t., From 2 Sewage lago 9 Feedyard 25 LOGIC LOG 28 WELL Tho 25 LOGIC LOG 28 WELL Tho 25 LOGIC LOG 28 WELL Tho 26 LOGIC LOG 28 LOGIC LOG 29 Feedyard 20 LOGIC LOG 20 LOGIC LOG 20 LOGIC LOG 20 LOGIC LOG 20 LOGIC LOGIC 20 LOGIC LOG 20 LOGIC LOGIC 20 LOGIC LOGIC	SE d ft., From f	other ft., From ock pens torage er storage cide storage y feet? LITHO LIT	ft. to ft. ft. ft. to ft. ft. ft. to ft. ft. ft. ft. ft. ft. ft. ft.