1 LOCATION OF WATER WELL: Fristion County: Cheby E.W. E.W. MEY. MEY. MEY. MEY. MEY. MEY. MEY. MEY		R WELL		,		Forn	n WWC-	5			r Resource	s; App. No.		
Distance and direction from nearest town or city street address of well if located within city?    CNI   WEST -   INFER   OF 57   AMOL S     CNI   WEST -   INFER   OF 57   AMOL S     CNI   WEST -   INFER   OF 57   AMOL S     RR 8.1 Address, Box #   RR 9.   City, State 2D Code   OF 60   OF 60     COATE WELL'S     LOCATE WELL'S     LOCA					•	Fraction	SEV N	FIL		umber				
Latitude:   Lati	Dista	nce and dir	ection f	from nearest	town or cit	v street ad	dress of we	11 if		sitioning				
2 WATER WELL OWNER: DATE LL Zwefard 7 RR\$, St. Address, Box #: RR3 City, State, ZIP Code  5. FERML 5. K. 6. 1956  1. OCATE WELL'S  1. OCATION WITH AN "X" IN SECTION BOX:  WITH AN "X" IN SECTION BOX:  WELL'S STATIC WATER LEVEL. 28. ft. below land surface measured on moving yr. ft. ft. 8.  WELL'S STATIC WATER LEVEL. 28. ft. below land surface measured on moving yr. ft. ft. 8.  WELL'S STATIC WATER LEVEL. 28. ft. below land surface measured on moving yr. ft. ft. 8.  WELL'S STATIC WATER LEVEL. 28. ft. below land surface measured on moving yr. ft. ft. 8.  WELL'S STATIC WATER LEVEL. 28. ft. below land surface measured on moving yr. ft. ft. 8.  WELL'S STATIC WATER LEVEL. 28. ft. below land surface measured on moving yr. ft. ft. 8.  WELL'S STATIC WATER LEVEL. 28. ft. below land surface measured on moving yr. ft. ft. 8.  WELL'S STATIC WATER LEVEL. 28. ft. below land surface measured on moving yr. ft. ft. 8.  WELL'S STATIC WATER LEVEL. 28. ft. below land surface measured on moving yr. ft. ft. 8.  Water well disinfected? Yes. X. No. 3.  STYPE OF CASING UISED. 5 Wrought from 8 Concrete life CASING JOINTS Clueb. (Constructed) 10 Monitoring well was submitted to Department? Yes. No. 3.  STYPE OF SCREEN OR PERFORATION MATERIAL:  1 Steel 3 Statiless Steel 5 Fiberglass (FWO) 9 ABS 11 Other (Specify) Low Welded.  1 Steel 3 Statiless Steel 5 Fiberglass (FWO) 9 ABS 11 Other (Specify).  2 Brass 4 Calabraized Steel 6 Concrete life 8 RM (SR) 10 Asbestos-Cement 12 None used (open hole)  2 Louvered shutter 4 Key punched 6 Wire wrapped 1 Torcheut 9 Drilled holes 11 None (open hole)  2 Converted shutter 4 Key punched 6 Wire wrapped 1 Torcheut 9 Drilled holes 11 None (open hole)  2 Louvered shutter 4 Key punched 6 Wire wrapped 1 Torcheut 9 Drilled holes 11 None (open hole)  2 Converted shutter 4 Key punched 6 Wire wrapped 1 Torcheut 9 Drilled holes 11 None (open hole)  2 Converted shutter 4 Key punched 6 Wire wrapped 1 Torcheut 9 Drilled holes 11 None (open hole)  3 Watering sever lines 5 Cosepage in 9 Prodynard 1 Life From file to file Fr	locate	located within city? Latitude:												
2 WATER WELL WORRE. J. J. P. P. P. P. L. L. Z. WEYGAR 7 RRS. St. Address, Box # . RR 3 City. State, ZIP Code	6 Mi WEST- 4MI NORTH OF ST. FRAMMIS									Longitude:				
Datum:   D	2 WATER WELL OWNER: DARRELL 7 WEYCARDT								Elevation:					
3 LOCATE WELL'S LOCATION WITH AN "X" IN SECTION BON: WITH AN "X" IN SECTION BON: WELL'S STATIC WATER LEVEL. J.B., ft. (2), ft. (3), more statement of the control of the co	RR#	St. Addres	ss, Box	# : <i>RR</i> :	3				Datum:					
LOCATION WITH AN "X" IN SECTION BOX: WITH AN "X" IN SECTION BOX: NELL'S STATIC WATER LEVEL. \$\( \frac{1}{2}\) \$\(	City, State, 217 Code ST. FRANCIS KS 67756 Data Collection										Method:			
WITH AN "X" IN SECTION BOX:  N SECTION BETTER TO BE USED AS: 5 Public water supply Seware lines 12 Order (Specify below)  Type of CASING USED:  SECTION BOX:  N SECTION BOX:  SECTION BOX:  N SECTION BOX:  SECTION BOX:  N SECTION BOX:  SECTION BOX:  SECTION BOX:  N SECTION BOX:  SECTION BOX:  SECTION BO														
SECTION BOX:  N Pump test date: Well water was f. after. hours pumping. gpm Est. Yield. #2. gpm: Well water was List. Yield. #2. gpm: Well water was Water well disinfected? Yes No If yes, mo'day/yrs Sample was submitted.  **Water well disinfected? Yes No			TNI	Donth(a) Gra	aun duratan	Engovertor	nd (1)	50	e.	(2)		ft (2)	A	
Pump test data: Well water was		CTION BOX: WELL'S STATIC WATER LEVEL 58 ft below land surface measured on molday/vr 1-15-118												
Est. Yield. 2. 2. gpm: Well water was	520													
Secondary   Seco	ГТ		7	Est. Yield	<i>₹.</i> Øgpm	: Well wa	ater was		ft. after		hour	s pumping	gpm	
2 Irrigation 4 Industrial 7 Domestic (lawn & garden) 10 Monitoring well  Was a chemical/bacteriological sample submitted to Department? Yes	NV	V   NE -	_											
Was a chemical/bacteriological sample submitted to Department? Yes	w	,												
Sample was submitted.  Water well disinfected? Yes No If yes, mo/day/yrs Sample was submitted.  Water well disinfected? Yes No If yes, mo/day/yrs Sample was submitted.  Water well disinfected? Yes No If yes, mo/day/yrs Yes No If yes, mo/day/yrs Sample was submitted.  Water well disinfected? Yes No	) 1													
Sample was submitted	SW	SW SE Was a chemical/bacteriological sample submitted to Department? Ves No X · If yes mo/day/yrs												
STYPE OF CASING USED: 5 Wrought Iron   8 Concrete tile   CASING JOINTS: Glued   Clamped   Casing height above land surface   John   Style   ABS   7 Fiberglass   Threaded   Staing height above land surface   John   Style   Style   ABS   Threaded   Staing height above land surface   John   Staing height   Staing he		Sample was submitted												
Steel   3 RMP (SR)   6 Asbestos-Cement   9 Other (specify below)   Welded   Threaded		S									,			
Threaded.    Threaded.   Threaded.   Threaded.   Threaded.   In to   ft. Diameter   In to   I	5 TYPE						8 Concr	rete tile		CASING	G JOINTS	S: Glued)	Clamped	
Blank casing diameter														
Casing height above land surface			4 ABS	7	Fiberglass	6 D.						Threaded	l	
TYPE OF SCREEN OR PERFORATION MATERIAL:  1 Steel 3 Stainless Steel 5 Fiberglass	Casina k	ising diame	ter	⊬ in. to	/2	II., Dia	imeter	94	n. to lbg /ft	It., Wall thic	Diametei	anaga No	in. tott.	
1   Steel   3   Stainless Steel   5   Fiberglass   TVO   9   ABS   11   Other (Specify)							igii a.s. s.	<i>V</i> .	108./11.	wan unc	Ancss of	guage 110. 4	4.44.4.7573.4	
SCREEN OR PERFORATION OPENINGS ARE:  1 Continuous slot 3 Mill slot 5 Gauzed wrapped 2 Louvered shutter 4 Key punched 6 Wire wrapped 5 Saw Cui 10 Other (specify)  SCREEN-PERFORATED INTERVALS: From							PVÒ	9 A	ABS		11 Othe	er (Specify)		
1 Continuous slot 3 Mill slot 5 Gauzed wrapped 2 Louvered shutter 4 Key punched 6 Wire wrapped 2 Louvered shutter 4 Key punched 6 Wire wrapped 5 Saw Cub 10 Other (specify)							8 RM (SR)	) 10.	Asbestos-C	Cement	12 None	e used (open	hole)	
2 Louvered shutter 4 Key punched 6 Wire wrapped SCREEN-PERFORATED INTERVALS: From							1 5 m		0.75.33		113	T / 1	1.5	
SCREEN-PERFORATED INTERVALS: From														
From fit to fit, From fit to fit. From f	SCREE	N-PERFOR	ATED	INTERVAL	S: From	20	ft. to	120	ft	From	y <i>)</i> 	ft. to	ft.	
From					From		ft. to		• ft.,	From		ft. to	ft.	
Contraction		GRAVEL	PACK	INTERVAL										
GROUT MATERIAL:   Neat cement   2 Cement grout   3 Bentonite   4 Other   Grout Intervals:   From   Grout Intervals:   Grout		PEA	Car	1,,,,,	From	A.l	ft. to	.1.A.O	ft.,	From		ft. to	ft.	
Grout Intervals: From	6 GRO				ment 2.0	Cement gro	out 3 Ben	tonite	4 Other					
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 3 Watertight sewer lines 6 Secpage pit 9 Feedyard 12 Fertilizer Storage 14 Abandoned water well below)  Direction from well? None 1 1 Full storage 15 Oil well/gas well  Direction from well? None 1 1 Full storage  How many feet?  FROM TO LITHOLOGIC LOG FROM TO PLUGGING INTERVALS  O 20 GRAVEL - SAND CLAY  21 TO SAND CLAY  11 Full storage 15 Oil well/gas well  NETHOLOGIC LOG FROM TO PLUGGING INTERVALS  This water well was (Constructed, or (3) plugged under my jurisdiction and was completed on (mo/day/year)				n	. ft. to a	₹ <b>ø</b> ft	., From		ft. to	fi	t., From .		ft. toft.	
2 Sewer lines 5 Cess pool 8 Sewage lagoon 11 Fuel storage 14 Abandoned water well below) 3 Watertight sewer lines 6 Seepage pit 9 Feedyard 12 Fertilizer Storage 15 Oil well/gas well Direction from well? Note 15 March 15 March 15 March 15 Oil well/gas well How many feet?  FROM TO LITHOLOGIC LOG FROM TO PLUGGING INTERVALS  0 20 GRAYEL - SAND CLAY 20 60 GRAYEL - SAND CLAY 20 100 SAND CLAY 20 100 SAND CLAY 20 105 SAND 11 Fuel storage 12 From 12 From 15 Oil well/gas well  TO PLUGGING INTERVALS  7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was ( constructed (2) reconstructed, or (3) plugged under my jurisdiction and was completed on (mo/day/year)														
3 Watertight sewer lines 6 Seepage pit 9 Feedyard  Direction from well? Naver well 12 Fertilizer Storage 15 Oil well/gas well  How many feet?  FROM TO LITHOLOGIC LOG FROM TO PLUGGING INTERVALS  O 20 GRAYEL - SAND CLAY  20 GC GRAYEL - SAND CLAY  10 SAND CLAY  115 CLA												•		
Direction from well? Now. F. J. J. J. J. J. J. How many feet?  FROM TO LITHOLOGIC LOG FROM TO PLUGGING INTERVALS  O 20 GRAYEL - SAND - CLAY  20 60 GRAYEL - SAND - CLAY  20 100 SAND - CLAY  20 105 SAND  115 CLAY  115 CLOSS PRALE  DESCRIPTION: This water well was (Constructed) (2) reconstructed, or (3) plugged under my jurisdiction and was completed on (mo/day/year)													· · · · · · · · · · · · · · · · · · ·	
FROM TO LITHOLOGIC LOG FROM TO PLUGGING INTERVALS  O JO GRAVEL - SAND - CLAY  RO GRAVEL - SAND - CLAY  RO 100 SAND - CLAY  RO 105 SAND  LITHOLOGIC LOG FROM TO PLUGGING INTERVALS  PO 100 SAND - CLAY  RO 105 SAND  LITHOLOGIC LOG FROM TO PLUGGING INTERVALS  PO 100 SAND - CLAY  RO 105 SAND  LITHOLOGIC LOG FROM TO PLUGGING INTERVALS  RO 100 SAND - CLAY  RO 105 SAND  LITHOLOGIC LOG  RO 106 SAND - CLAY  RO 105 SAND  LITHOLOGIC LOG  RO 106 SAND - CLAY  RO 106 SAND - CLA	5 waterught sewer lines 6 Seepage pit 9 Feedyard 12 Fertilizer Storage 15 Oil well/gas well  Direction from well? A A A F i A A F i A A F i A A F i A A F i A A A F i A A A F i A A A F i A A A F i A A A F i A A A F i A A A F i A A A F i A A A F i A A A F i A A A F i A A A F i A A A F i A A A F i A A A F i A A A F i A A A F i A A A A													
7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed (2) reconstructed, or (3) plugged under my jurisdiction and was completed on (mo/day/year)		TO	7 1 1/2	LITI	HOLOGIC	LOG			•					
7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed (2) reconstructed, or (3) plugged under my jurisdiction and was completed on (mo/day/year)			GRAV											
7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed (2) reconstructed, or (3) plugged under my jurisdiction and was completed on (mo/day/year)	20		GRA	VEL- SAN	D									
7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and was completed on (mo/day/year)					D-CLAY	<u> </u>								
7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and was completed on (mo/day/year)	-													
7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and was completed on (mo/day/year)														
7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and was completed on (mo/day/year)	·	l I												
under my jurisdiction and was completed on (mo/day/year)		100	<i></i>	<u> </u>										
under my jurisdiction and was completed on (mo/day/year)														
under my jurisdiction and was completed on (mo/day/year)														
Kansas Water Well Contractor's License No. 4.4 This Water Well Record was completed on (mg/day/year)	7 CONT	TRACTOR	'S OR	LANDOW	NER'S CE	RTIFICA	TION: Th	nis water	well was (	(Consti	ructed (2	) reconstruc	ted, or (3) plugged	
under the business name of SCHAAL DRILLING (In By (signature))  INSTRUCTIONS: Use typewriter or ball point pen. PLEASE PRESS FIRMLY and PRINT clearly. Please fill in blanks, underline of circle the correct alswers. Send top three copies to Kansas Department of Health and Environment, Bureau of Water, Geology Section, 1000 SW Jackson St., Suite 420, Topeka, Kansas 66612-1367. Telephone 785-296-5522. Send one to WATER WELL OWNER and retain one for your records. Fee of \$5.00 for each constructed well. Visit us at	under m	y jurisdictio	on and	was complete	ed on (mo/	day/year)	<i>I.T.I.</i> J. <del>T.</del> C	<b>∠.9</b> and	this recor	d is true	to the bes	t of my/kno	wledge and belief.	
INSTRUCTIONS: Use typewriter or ball point pen. <u>PLEASE PRESS FIRMLY</u> and <u>PRINT</u> clearly. Please fill in blanks, under the or circle the correct alsowers. Send top three copies to Kansas Department of Health and Environment, Bureau of Water, Geology Section, 1000 SW Jackson St., Suite 420, Topeka, Kansas 66612-1367. Telephone 785-296-5522. Send one to WATER WELL OWNER and retain one for your records. Fee of \$5.00 for each <u>constructed</u> well. Visit us at	Kansas '	water Well e husiness i	Contra	ictor's Licens	se No#.	7.7	inis Water						0	
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	three copi	es to Kansas I	Departme	nt of Health and	d Environmen	nt, Bureau of	Water, Geolog	gy Section	, 1000 SW J	ckson St.,	Suite 420, 7	Γopeka, Kansas	s 66612-1367. Telephone	
					ELL OWN	EK and re	tain one for	your r	ecoras. Fe	e oi \$5.	oo for ea	icn <u>constructe</u>	<u>u</u> weii. Visit us at	