MW-4			R WELL RECORD	Form WWC-		2a-1212			
	WATER WELL:	Fraction	Cu. L., 4		ction Numbe	1	_	Range	
County: Security: Distance and dire	edion from nearest to	wn or city street a	ddress of well if locate	) F 1/4   ed within city?	21	<u> </u>	<u>L</u> S	R	E/N
Distance and and	1700 E	<b>—</b> 1	LS, Wic	. ` .	KS				
2 WATER WEL	<u> </u>		re mazda						
رــ RR#, St. Addres	s, Box # : \	200 E I	Souglas.			Board of	Agriculture, [	Division of Wate	er Resource
City, State, ZIP (	Code :	wichita	KS 6	1214		Applicati	on Number:		
	L'S LOCATION WITH	4 DEPTH OF C	OMPLETED WELL.	19.57	, ft. ELEV	ATION:	A		
AN "X" IN SE	CTION BOX:	Depth(s) Ground	water Encountered	<b>, //A</b>	ft.	2	ft. 3		ft.
NW		Pum Est. Yield	WATER LEVEL	er was	ft.	after	hours pu	mping	gpm
. ₩	E E		O BE USED AS:	5 Public wat	er supply	8 Air conditioning	ng 11	Injection well Other (Specify	
sw	SE	2 Irrigation	4 Industrial			10 Monitoring w			
1   1			bacteriological sample				•		
<u> </u>	S	mitted	•			ater Well Disinfed	_	No \	Ý.
5 TYPE OF BLA	ANK CASING USED:		5 Wrought iron	8 Conc	rete tile	CASING J	OINTS: Glued	d Clam	ped
1 Steel	3 RMP (S	iR)	6 Asbestos-Cement	9 Other	(specify belo	ow)	Welde	ed	· •
2 PVC	4 ABS		7 Fiberglass				Threa	aded. Flus	<b>k</b>
	meter	<u>in.</u> to ,	ft., Dia	in. to					
Casing height ab	ove land surface	t lush	.in., weight	.Z	lbs	s./ft. Wall thickness	s or gauge Ne	o <b> </b>	5.7
TYPE OF SCRE	EN OR PERFORATIO	N MATERIAL:		€ 7 P			sbestos-ceme		
1 Steel	3 Stainles	s steel	5 Fiberglass	8 R	MP (SR)	11 O	ther (specify)		
2 Brass	4 Galvaniz	zed steel	6 Concrete tile	9 AI	38	12 N	one used (op	en hole)	
SCREEN OR PE	REFORATION OPENIA	IGS ARE:	5 Gau	zed wrapped		8 Saw cut		11 None (ope	en hole)
1 Continuo	us slot 3 N	Aill slot	6 Wire	wrapped		9 Drilled holes	3		
2 Louvered	shutter 4 K	key punched	7 Torc			10 Other (spec	ify)		
SCREEN-PERFO	PRATED INTERVALS:	From	' <b>' ' ' '</b> ' ' ' ' ' ' ' ' ' ' ' ' ' '						
		1 10111			•	om			
GRAVE	L PACK INTERVALS:	From	3.Z ft. to .		ft., Fr	om	ft. to	0	
		From	.3.Z ft. to . ft. to . ft. to		ft., Fr ft., Fr ft., Fr	om	ft. to	o	ft. ft. ft.
+	ERIAL: 1 Neat	From. 19. From		7, 5	ft., Fr ft., Fr ft., Fr	om	ft. to	o	
GROUT MATE	ERIAL: 1 Neat	From	.3.Z ft. to . ft. to . ft. to	7, 5	ft., Fronite	om	ft. to	oo	
GROUT MATE Grout Intervals: What is the near	ERIAL: 1 Neat From	From 19. From cement ft. to 1.0 contamination:	3.Z ft. to ft. ft. ft. ft. ft. ft. ft. ft. ft.	7, 5	to	om	ft. to ft. to	oo oo o	ft.
GROUT MATE Grout Intervals: What is the near 1 Septic tal	From 7,5 est source of possible	From	3.2 ft. to ft. to ft. to ft. to ft. to ft. to ft. ft. ft. ft. ft. ft. ft. ft. ft.	7, 5	to	om	ft. to ft	oo  ft. to  bandoned wate	
GROUT MATE Grout Intervals: What is the near 1 Septic tal 2 Sewer lin	From	From	ft. to ft.	7, 5	tt., Fr ft., Fr ft., Fr onite to	om	14 Al	of the to the bandoned water lapecify by	
GROUT MATE Grout Intervals: What is the near 1 Septic tal 2 Sewer lin 3 Watertigh	From	From	3.2 ft. to ft. to ft. to ft. to ft. to ft. to ft. ft. ft. ft. ft. ft. ft. ft. ft.	7, 5	tt., Fr. ft., Fr. ft.	om	14 AI 15 O 16 O	oo  ft. to  bandoned wate	
GROUT MATE Grout Intervals: What is the near 1 Septic tal 2 Sewer lin 3 Watertigh Direction from we	From	From	ft. to	7, 5  3 Bent tt.	tt., Fr	om	14 AI  15 O  16 O	of the to the bandoned water well/Gas well there expectify by	
GROUT MATE Grout Intervals: What is the near 1 Septic tal 2 Sewer lin 3 Watertigh Direction from we	FRIAL: 1 Neat of From	From	ft. to	7, 5	tt., Fr. ft., Fr. ft.	om	14 AI 15 O 16 O	of the to the bandoned water well/Gas well there expectify by	
GROUT MATE Grout Intervals: What is the near 1 Septic ta 2 Sewer lin 3 Watertigh Direction from we FROM TO	From	From	ft. to	7, 5  3 Bent tt.	tt., Fr	om	14 AI  15 O  16 O	of the to the bandoned water well/Gas well there expectify by	
GROUT MATE Grout Intervals: What is the near 1 Septic tal 2 Sewer lin 3 Watertigh Direction from we	FRIAL: 1 Neather From	From. 19. From cement .ft. to	ft. to  3.2 ft. to  ft. to  2 Cement grout  ft., From  7 Pit privy 8 Sewage lag 9 Feedyard  LOG	3 Bent ft.	tt., Fr	om	14 AI  15 O  16 O	of the to the bandoned water well/Gas well there expectify by	
GROUT MATE Grout Intervals: What is the near 1 Septic ta 2 Sewer lin 3 Watertigh Direction from we FROM TO	FRIAL: 1 Neat From. 7.5 est source of possible nk 4 Later les 5 Cess at sewer lines 6 Seep ell? South	From. 19. From cement .ft. to	ft. to  3.Z ft. to  ft. to  2 Cement grout  7 Pit privy 8 Sewage lag 9 Feedyard  LOG  Scattered  Dark brown	7, 5  3 Bent ft.	tt., Fr	om	14 AI  15 O  16 O	of the to the bandoned water well/Gas well there expectify by	
GROUT MATE Grout Intervals: What is the near 1 Septic tal 2 Sewer lin 3 Watertigh Direction from we FROM TO	FRIAL: 1 Neather From	From. 19. From cement .ft. to	ft. to  3.2 ft. to  ft. to  2 Cement grout  7 Pit privy 8 Sewage lac 9 Feedyard  LOG  Scattered  Dark brown  Sandy   brown	7, 5  3 Bent ft.	tt., Fr	om	14 AI  15 O  16 O	of the to the bandoned water well/Gas well there expectify by	
GROUT MATE Grout Intervals: What is the near 1 Septic tar 2 Sewer lin 3 Watertigh Direction from we FROM TO	ERIAL: 1 Neat From	From. 19. From Cement ft. to 10. contamination: ral lines s pool bage pit LITHOLOGIC The Sand Sught Ly Very fune	ft. to  3.Z ft. to  ft. to  2 Cement grout  7 Pit privy 8 Sewage lag 9 Feedyard  LOG  Scattered  Dark brown	7, 5  3 Bent ft.	tt., Fr	om	14 AI  15 O  16 O	of the to the bandoned water well/Gas well there expectify by	
GROUT MATE Grout Intervals: What is the near 1 Septic ta 2 Sewer lin 3 Watertigh Direction from we FROM TO O, O O T, O T, O T, O T, O T, O T, O	ERIAL: 1 Neather From 7. 5 est source of possible nk 4 Later les 5 Cess at sewer lines 6 Seep lell? South 1 Coars 1 Coa	From. 19. From Cement ft. to 10. contamination: ral lines s pool page pit LITHOLOGIC The Same Sught Light Li	ft. to  3.2 ft. to  ft. to  2 Cement grout  7 Pit privy 8 Sewage lac 9 Feedyard  LOG  Scattered  Dark brown  Sandy   brown  gradned	3 Bent ft.	tt., Fr	om	14 AI  15 O  16 O	of the to the bandoned water well/Gas well there expectify by	
GROUT MATE Grout Intervals: What is the near 1 Septic ta 2 Sewer lin 3 Watertigh Direction from we FROM TO O, O O O, S 4.0 7, O //S.0	FRIAL: 1 Neat From. 7.5 est source of possible nk 4 Later les 5 Cess at sewer lines 6 Seep ell? South Clay Clay Clay Clay Clay Clay Clay Clay	From 19. From 19. From 19. From 19. Cement 1. It to 1.0. Contamination: ral lines 2. Spool 2. Dage pit 2. LITHOLOGIC 11. Some 2. Sughtly 2. Sorted 5.	ft. to  3.2 ft. to  ft. to  2 Cement grout  7 Pit privy 8 Sewage lag 9 Feedyard  LOG  Scattered Dark brown  Sandy   brown  grained	3 Bent ft.	tt., Fr	om	14 AI  15 O  16 O	of the to the bandoned water well/Gas well there expectify by	
GROUT MATE Grout Intervals: What is the near 1 Septic ta 2 Sewer lin 3 Watertigh Direction from we FROM TO O, O O O, S 4.0 7, O //S.0	ERIAL: 1 Neather From 7. 5 est source of possible nk 4 Later les 5 Cess at sewer lines 6 Seep lell? South 1 Coars 1 Coa	From 19. From 19. From 19. From 19. Cement 1. It to 1.0. Contamination: ral lines 2. Spool 2. Dage pit 2. LITHOLOGIC 11. Some 2. Sughtly 2. Sorted 5.	ft. to  3.2 ft. to  ft. to  2 Cement grout  7 Pit privy 8 Sewage lac 9 Feedyard  LOG  Scattered  Dark brown  Sandy   brown  gradned	3 Bent ft.	tt., Fr	om	14 AI  15 O  16 O	of the to the bandoned water well/Gas well there expectify by	
GROUT MATE Grout Intervals: What is the near 1 Septic ta 2 Sewer lin 3 Watertigh Direction from we FROM TO O, O O O, S 4.0 7.0 /5.0	FRIAL: 1 Neat From. 7.5 est source of possible nk 4 Later les 5 Cess at sewer lines 6 Seep ell? South Clay Clay Clay Clay Clay Clay Clay Clay	From 19. From 19. From 19. From 19. Cement 1. It to 1.0. Contamination: ral lines 2. Spool 2. Dage pit 2. LITHOLOGIC 11. Some 2. Sughtly 2. Sorted 5.	ft. to  3.2 ft. to  ft. to  2 Cement grout  7 Pit privy 8 Sewage lag 9 Feedyard  LOG  Scattered Dark brown  Sandy   brown  grained	3 Bent ft.	tt., Fr	om	14 AI  15 O  16 O	of the to the bandoned water well/Gas well there expectify by	
GROUT MATE Grout Intervals: What is the near 1 Septic ta 2 Sewer lin 3 Watertigh Direction from we FROM TO O, O O O, S 4.0 7.0 /5.0	FRIAL:  From. 7.5 est source of possible nk 4 Later les 5 Cess at sewer lines 6 Seep ell?  South Clay Coars Clay Clay Coars C	From. 19. From 19. From 19. From cement If to 1.0 contamination: ral lines spool page pit East LITHOLOGIC If Some Sand Sughtly Very fine To ly sor	ft. to  3.Z. ft. to  ft. to  2 Cement grout  7 Pit privy 8 Sewage lace 9 Feedyard  LOG  Scattered Dark brown Sandy   brown grached  Oarse grach	3 Bent ft.	tt., Fronite to	om	14 AI  15 O  16 O	of the to the bandoned water well/Gas well there expectify by	
GROUT MATE Grout Intervals: What is the near 1 Septic ta 2 Sewer lin 3 Watertigh Direction from we FROM TO O, O O O, S 4.0 7.0 /5.0	FRIAL: 1 Neat From. 7.5 est source of possible nk 4 Later les 5 Cess at sewer lines 6 Seep ell? South Clay Clay Clay Clay Clay Clay Clay Clay	From 19. From 19. From 19. From 19. Cement 1. It to 1.0. Contamination: ral lines 2. Spool 2. Dage pit 2. LITHOLOGIC 11. Some 2. Sughtly 2. Sorted 5.	ft. to  3.2 ft. to  ft. to  2 Cement grout  7 Pit privy 8 Sewage lag 9 Feedyard  LOG  Scattered Dark brown  Sandy   brown  grained	3 Bent ft.	tt., Fronite to	om	14 AI  15 O  16 O	of the to the bandoned water well/Gas well there expectify by	
GROUT MATE Grout Intervals: What is the near 1 Septic ta 2 Sewer lin 3 Watertigh Direction from we FROM TO O, O O O, S 4.0 7, O //S.0	FRIAL:  From. 7.5 est source of possible nk 4 Later les 5 Cess at sewer lines 6 Seep ell?  South Clay Coars Clay Clay Coars C	From. 19. From 19. From cement ft. to 10. contamination: ral lines s pool page pit LITHOLOGIC If Some Sughtly Very fine Sorted Fine to 1 Lity Sor	1. 3.2 ft. to ft. ft. from ft., From	3 Bent ft.	tt., Fr ft., F	om	14 AI 15 O 16 O 10 S 20 PLUGGING IF	ther specify bo	
GROUT MATE Grout Intervals: What is the near 1 Septic ta 2 Sewer lin 3 Watertigh Direction from we FROM TO O, O O O, S 4.0 7, O //S.0	FRIAL:  From. 7.5 est source of possible nk 4 Later les 5 Cess at sewer lines 6 Seep ell?  South Clay Coars Clay Clay Coars C	From. 19. From 19. From cement ft. to 10. contamination: ral lines s pool page pit LITHOLOGIC If Some Sughtly Very fine Sorted Fine to 1 Lity Sor	ft. to  3.Z. ft. to  ft. to  2 Cement grout  7 Pit privy 8 Sewage lace 9 Feedyard  LOG  Scattered Dark brown Sandy   brown grached  Oarse grach	3 Bent ft.	tt., Fr ft., F	om	14 AI 15 O 16 O 10 S 20 PLUGGING IF	ther specify bo	
GROUT MATE Grout Intervals: What is the near 1 Septic ta 2 Sewer lin 3 Watertigh Direction from we FROM TO O, O O O, S 4.0 7, O //S.0	FRIAL:  From. 7.5 est source of possible nk 4 Later les 5 Cess at sewer lines 6 Seep ell?  South Clay Coars Clay Clay Coars C	From. 19. From 19. From cement ft. to 10. contamination: ral lines s pool page pit LITHOLOGIC If Some Suchtly very fine Sorted Fine to 1 Lity Sor	1. 3.Z. ft. to ft. ft. from ft., Fund ft., Fun	3 Bent ft.	tt., Fr ft., F	om	14 AI 15 O 16 O 10 S 20 PLUGGING IF	ther specify bo	
GROUT MATE Grout Intervals: What is the near 1 Septic tar 2 Sewer lin 3 Watertigh Direction from we FROM TO O.OOO	FILAL:  1 Neat From. 7.5 est source of possible nk 4 Later les 5 Cess at sewer lines 6 Seep ell?  2 Aspha 2 Clay 3 Clay 4 Later 2 Clay 5 Aspha 6 Clay 6 Clay 7 Sand 7 Modura 6 Flush 6 For KI	From. 19. From 19. From cement If to 1.0 contamination: ral lines is pool bage pit east LITHOLOGIC If Some Suchtly very fine Sorted Fine to 1. Lity Sor	1. 3.Z. ft. to ft. ft. from ft.,	3 Bent ft.	tt., Fr ft., Fr ft., Fr onite to	om	14 Al 15 O 16 O 10 O	tt. to bandoned wate il well/Gas well ther specify be te. Oil	ttft
GROUT MATE Grout Intervals: What is the near 1 Septic tar 2 Sewer lin 3 Watertigh Direction from we FROM TO O.O.O.S. 4.0 7.0 IS.0 5.0 I9.5	FRIAL:  1 Neat From. 7.5 est source of possible nk 4 Later es 5 Cess at sewer lines 6 Seep ell?  Aspha Clay Coars Clay Modura Flush for KI	From. 19. From. 19. From cement ft. to 1.0. contamination: ral lines s pool page pit LITHOLOGIC If Some Sughtly Very fine Sorted Fine to 1. If y sor	1. 3.Z. ft. to ft. ft. from ft., From f	3 Bent ft.	tt., Fr. ft., Fr. ft.	om	14 AI 15 O 16 O 10 AI 15 O 16 O 10 AI 15 O 16 O 16 O 17 O 18	of the to the pandoned water in well/Gas well there specify by the there was a second to the the	ion and was
GROUT MATE Grout Intervals: What is the near 1 Septic tar 2 Sewer lin 3 Watertigh Direction from we FROM TO O.O. O.O. 7.0 IS.0 5.0 I9.5 TO ONTRACTO completed on (mo	FILSH  From. 7.5 est source of possible nk 4 Later les 5 Cess at sewer lines 6 Seep ell?  Aspha Clay Coars Clay Modura  Flush  Fres Or Landowner  Oday/year)	From. 19. From 19. From cement ft. to 1.0 contamination: ral lines s pool page pit LITHOLOGIC If Some Sughtly Very fine Sorted Fine to 1. Lity Sorted The cay to 1. R'S CERTIFICATION CONTROL	1. 3.Z. ft. to ft. ft. from ft. ft., From ft., Fr	3 Bent ft.	tt., Fr ft., F	om	14 AI 15 0 16 0 16 0 10 0 10 0 10 0 10 0 10 0 10	or my jurisdictionyledge and be	ion and was
GROUT MATE Grout Intervals: What is the near 1 Septic tai 2 Sewer lin 3 Watertigh Direction from we FROM TO O.O O.S 4.0 7.0 IS.0	From 7.5 est source of possible nk 4 Later les 5 Cess it sewer lines 6 Seep ell?  Aspha Clay 1 Coars Clay 2 Coars Clay 4 Coars Clay	From 19. From 19. From 19. From 19. From 19. From 19. Cement 1. O. Contamination: ral lines 5 pool page pit LITHOLOGIC 15. Sand Sughtly Very fine Sorted Fine to 1. Lly Sor Mount OHE The Taylo R'S CERTIFICATI 11692.	1. 3.Z. ft. to ft. ft. from ft. ft., From ft., Fr	3 Bent ft.	tt., Fr ft., F	om	14 AI 15 0 16 0 16 0 10 0 10 0 10 0 10 0 10 0 10	of the to the pandoned water in well/Gas well there specify by the there was a second to the the	ion and was
GROUT MATE Grout Intervals:  What is the near  1 Septic tai  2 Sewer lin  3 Watertigh  Direction from we  FROM TO  O.O O.S  4.0  7.0  19.5  CONTRACTO  completed on (mo  Water Well Contruder the busine	From 7.5 est source of possible nk 4 Later les 5 Cess it sewer lines 6 Seep ell?  Aspha Clay 1 Coars Clay 2 Coars Clay 4 Coars Clay	From 19. From 19. From 19. From 19. From 19. Cement 1. O. Contamination: ral lines 5 pool bage pit 1. LITHOLOGIC 1. The Some 1. Sughtly 1. Lity for 1.	1. 3.Z. ft. to ft. ft. from ft. ft. from ft. ft. from ft. ft. from ft.	3 Bent ft.  3 Bent ft.  Goon  FROM  Cor  Vell Record w	tt., Fr ft., F	om	14 AI 15 0 16 0 10 16 0 10 20	or ft. to bandoned water well/Gas well ther specify both ther specify both there were my jurisdiction by ledge and be for the control of the	ion and was