CONTRO OF WATER MELL:   Freedom   SN N. SV n. SV n. SE n. 2		M-50		WAT	ER WELL RECOR	D Form \	<u> MWC-5</u>	KSA 82a	-1212			
Description			ER WELL:		Oz I	O.F.	1		1 '.		<u>آ</u> م	
Approximately 5 miles south and 2 miles west of Halstead  WATER WELL OWNER:  145 N. Main  Rys State, ZPO code  Wichita, KS 67202  Application Number: 1006  LOCATE WELLS LOCATION WITH  AN X'N IN SECTION BOX.  WELLS STATIC WATER LEVEL. 33. 1s. below and surface massured on modayry 3/29/98.  WELLS STATIC WATER LEVEL. 33. 1s. below and surface massured on modayry 3/29/98.  Purp betted dist. Well water was 100.5, 1s.								28	T 24	· <u>S</u>	IR 4	<b>.</b> ₹/W
WITHER WELL OWNER:   City of Withita   Board of Agriculture, Division of Water Resources   Rep. States, State, 2   P. Code   Withits   S.							-	3				
### \$4.55 N. Main   Board of Agriculture Division of Water Resources (%) Safety 2006   Witchites, KS 67202   Michites, MS 67202   Michi	1					est of h	laist	ead				
TYPE OF BLANK CASING USED:   1 Sized   3 Sharkest steel   2 Processing diameter   18 in to   145 h. Das   18 in to   170 h. Das   18 in to   18	2 WATER \	WELL OW		•								
DOCATE WELLS LOCATION WITH    DEPTH OF COMPLETED WELL   264   1, 2   1, 3   1, 1   1, 2   1, 3   1, 1   1, 2   1, 3   1, 1   1, 2   1, 3   1, 1   1, 2   1, 3   1, 1   1, 3   1, 3   1, 1   1, 3   1, 3   1, 1   1, 3   1	RR#, St. Ad	dress, Box	• " •						Board o	f Agriculture, [		
Depthis groundwater Encountered 1												
WELLS STATIC WATER LEVEL 33 n. t. below land surface measured on condary. yr 9,24,98 gen level states well water was not 6.1 d. n. after hours pumping gom bore Hoto Dismeter. 42 in. to 2,65 n. n. and to 1, to 1	LOCATE N	NELL'S LO										
Bore Hole Diameter. 42 in to 26.5 ft. and in to it.  Well WATER TO BE USED DS 5 Public water supply 9 Dewatering 12 Other (Specify below)  1 Domestic 3 Feedot 6 of 0.01 field water supply 9 Dewatering 12 Other (Specify below)  Was a chemical bacteriological sample submitted to Department? Yes. No. X. If yes, mordaylyr sample was submitted to Department? Yes. No. X. If yes, mordaylyr sample was submitted to Department? Yes. No. X. If yes, mordaylyr sample was submitted to Department? Yes. No. X. If yes, mordaylyr sample was submitted to Department? Yes. No. X. If yes, mordaylyr sample was submitted to Department? Yes. No. X. If yes, mordaylyr sample was submitted to Department? Yes. No. X. If yes, mordaylyr sample was submitted to Department? Yes. No. X. If yes, mordaylyr sample was submitted to Department? Yes. No. X. If yes, mordaylyr sample was submitted to Department? Yes. No. X. If yes, mordaylyr sample was submitted to Department? Yes. No. X. If yes, mordaylyr sample was submitted to Department? Yes. No. X. If yes, mordaylyr sample was submitted to Department? Yes. No. X. If yes, mordaylyr sample was submitted to Department? Yes. No. X. If yes, mordaylyr sample was submitted to Department? Yes. No. X. If yes, mordaylyr sample was submitted to Department? Yes. No. X. If yes, mordaylyr sample was submitted to Department? Yes. No. X. If yes, mordaylyr sample was submitted to Department? Yes. No. X. If yes, mordaylyr sample was submitted to Department? Yes. No. X. If yes, mordaylyr sample was submitted to Department? Yes. No. X. If yes, mordaylyr sample was submitted to Department? Yes. No. X. If yes, mordaylyr sample was submitted to Department? Yes. No. X. If yes, mordaylyr sample was submitted to Department? Yes. No. X. If yes, mordaylyr sample was submitted to Department? Yes. No. X. If yes, mordaylyr sample was submitted to Department? Yes. No. X. If yes, mordaylyr sample was submitted to Department? Yes. No. X. If yes, mordaylyr sample was submitted to Department? Yes. No. X. If yes, mordaylyr sample was	Ī [	NW	I NF	WELL'S STATI	C WATER LEVEL .	33 water was	not	elow land sur ch d. ft. at	face measured	on mo/day/yr	9/29/9 mping	8
Second   S	<u>.</u>	i		Bore Hole Diar	meter42ir	n. to	26	5 ft., a	and	in.	to	
2 irrigation 4 industrial 7 Lawn and garden only 10 Monitoring well was a chemical bacteriological sample submitted to Department? Yes No. X. If yes, motisyry sample was submitted to Department? Yes No. X. If yes, motisyry sample was submitted to Department? Yes No. X. If yes, motisyry sample was submitted to Department? Yes No. X. If yes, motisyry sample was submitted to Department? Yes No. X. If yes, motisyry sample was submitted to Department? Yes No. X. If yes, motisyry sample was submitted to Department? Yes No. X. If yes, motisyry sample was submitted to Department? Yes No. X. If yes, motisyry sample was submitted to Department? Yes No. X. If yes, motisyry sample was submitted to Department? Yes No. X. If yes, motisyry sample was submitted to Department? Yes No. X. If yes, motisyry sample was submitted to Department? Yes No. X. If yes, motisyry sample was submitted to Department? Yes No. X. If yes, motisyry sample was submitted to Department? Yes No. X. If yes, motisyry sample was submitted to Department? Yes No. X. If yes, motisyry sample was submitted to Department? Yes X. No.	₹ " ┌─	-	· · · · · · · · · · · · · · · · · · ·	<b>WELL WATER</b>	TO BE USED AS:	5 Publ	ic wate	r supply	8 Air condition	ing 11	Injection well	
Name   Wase remercial/bacteriological sample submitted to Department? Ves. No. X If yes, modaryly sample was submitted to Department? Ves. No. X If yes, modaryly sample was submitted to Department? Ves. No. X If yes, modaryly sample was submitted to Department? Ves. No. X If yes, modaryly sample was submitted to Department? Ves. No. X If yes, modaryly sample was submitted to Department? Ves. No. X If yes, modaryly sample was submitted to Department? Ves. No. X If yes, modaryly sample was submitted to Department? Ves. No. X If yes, modaryly sample was submitted to Department? Ves. No. X If yes, modaryly sample was submitted to Department? Ves. No. X If yes, modaryly sample was submitted to Department? Ves. No. X If yes, modaryly sample was submitted to Department? Ves. No. X If yes, modaryly sample was submitted to Department? Ves. No. X If yes, modaryly sample was submitted to Department? Ves. No. X If yes, modaryly sample was submitted. In the Call State of Department? Ves. No. X If yes, modaryly sample was submitted to Department? Ves. No. X If yes, modaryly sample was submitted. No. In the Call State of Department? Ves. No. X If yes, modaryly sample was submitted. No. In the Call State of Department of Depart	7		<u> </u>	1 Domesti	c 3 Feedlot	6 Oil f	ield wat	er supply	9 Dewatering	12	Other (Specify	/ below)
TYPE OF BLANK CASING USED.   5 Wrought iron   8 Concrete bile   CASING JOINTS: Glosed   Clamped   1 Steel   3 RIMP (SP)   6 Asbastos-Cement   9 Other (specify below)   Welded   X   X   X   X   X   X   X   X   X	i	3W	35	2 Irrigation	n 4 Industrial	7 Lawı	n and g	arden only	10 Monitoring v	vell,		
Type OF BLANK CASING USED   5 Wrought from   6 Concrete life   CASING JOINTS Glued   Clamped   1 Steel   3 RMP (SR)   6 Asbestos-Cement   9 Other (specify below)   Weided   X   2 PVC   4 ABS   7 Fiberglass   18   1.0   1.45   1.0   1.45   1.0	1	i	x ı	Vas a chemica	ıl/bacteriological san	nple submitte	ed to De	epartment? Ye	esNo	x; If yes,	mo/day/yr sa	mple was sub
1 Steel	<u> </u>	S	r	mitted				Wat	ter Well Disinfe	cted? Yes	x No	
2 PVC	TYPE OF	BLANK C	ASING USED:		5 Wrought iron	8	Concre	te tile	CASING .	JOINTS: Glued	Clan	nped
Stank casing diameter   18   n to 145   ft, Dia 18   n to 170   ft, Dia   in to   ft, Dia   in   in to   ft, Dia   in	1 <u>Steel</u>	<u>L</u>	3 RMP (SR	)	6 Asbestos-Cen	nent 9	Other	specify below	<b>/</b> )	Welde	ed X	
Stank casing diameter   18   n to 145   ft, Dia 18   n to 170   ft, Dia   in to   ft, Dia   in   in to   ft, Dia   in	2 PVC		4 ABS		7 Fiberglass					Threa	ded	
Descript above land surface   12	Blank casing	diameter		n. to 1		18	.in. to	170	ft Dia		in. to	ft.
Type OF SCREEN OR PERFORATION MATERIAL: 1 Steel   3 Stainless steel   5 Fiberglass   5 Fibergl	Casing beigh	t above la	and surface	12	in weight	70.59		lhs /	ft Wall thicknes	s or gauge Ne	. 37	5
1 Steel 3 Stainless steel 4 Galvanized steel 5 Fiberglass 8 RMP (SR) 11 Other (specify)					, woight							
2 Parss					5 Fiberalass			=				
SCREEN OR PERFORATION OPENINGS ARE:  1 Continuous siot  3 Mill sot  4 Key punched  1 Los 7 Toroct, attight wind  1 From  1 18					*			` '				
1 Continuous slot   2 Louvered shutter   4 Key punched   145   7 Torch Stit tight wind   10 Other (specify)   10						``				white used (op	•	an bala)
2 Louvered shutter  4 Key punched  145 7 Torch out 150 ft. to 120 tright wind From 150 ft. to 120 tright wind From 170 ft. to 120 tright wind From 120 ft. to 120 ft. From 150 ft						•	•				i i None (of	en noie)
SCREEN-PERFORATED INTERVALS: From. 128 ft. to 148 ft. from 158 ft. f			_							_		
From				/ punched	145 7	Forch cut 150 ti	ght wi	ind _	10 Other (spe	city) 175	207	
GRAVEL PACK INTERVALS: From	SCREEN-PE	RFORATE	ED INTERVALS:	From	<u>+5</u> 8 ft.	to .158 . 163 tii	eht wi	indft., Fror	n	20.7 H. to	o. 218. tigh 258	t wind n.
From				From	ft.	to .17.5 .t1	ght.wi	indft., Fror	n	.258 ft. to	o. 263. tigh	t wind . ft.
GROUT MATERIAL: 1 Neat cement 2	GR	AVEL PA	CK INTERVALS:				5					
Grout Intervals: From 0 ft. to 20 ft., From ft. to ft. From ft. to ft. What is the nearest source of possible contamination:  1 Septic tank 4 Lateral lines 7 Pit privy 11 Fuel storage 15 Oil well/Gas well 2 Sewer lines 5 Cess pool 8 Sewage lagoon 12 Fertilizer storage 16 Other (specify below) 3 Watertight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage None known Direction from well?  FROM TO LITHOLOGIC LOG FROM TO NONE Known None Resource to the known None	C C C C C C	AATEDIAL	. d Nont on				Donto					
What is the nearest source of possible contamination:  1 Septic tank 4 Lateral lines 7 Pit privy 11 Fuel storage 15 Oil well/Gas well 2 Sewer lines 5 Cess pool 8 Sewage lagoon 12 Fertilizer storage 16 Other (specify below) 3 Wateright sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage None known    How many feet?   How many feet?												
1 Septic tank 4 Lateral lines 7 Pit privy 11 Fuel storage 15 Oil well/Gas well 2 Sewer lines 5 Cess pool 8 Sewage lagoon 12 Fertilizer storage 16 Other (specify below) 3 Watertight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage None known Direction from well?  FROM TO LITHOLOGIC LOG FROM TO LOG None known 10 Proposit 1 168 208 Sand and gravel, fine, medium 218 208 Sand and gravel, fine, medium 218 242 Sand and gravel, fine, medium 35 51 Clay, green, sandy 242 243 Clay, greay 51 65 Sand and gravel with clay stringers 258 260 Cemented sand, hard 83 Sand and gravel with clay stringers 258 260 Cemented sand, hard 87 104 Sand and gravel, fine, medium, coarse 104 112 Clay, gray 112 128 Sand and gravel, fine, medium 128 140 Sand and gravel, fine, medium 128 140 Sand and gravel, fine, medium 128 158 Sand and gravel, fine, medium 128 168 Clay, green and gray, hard 160 Contractor's License No. 185 This Water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and was completed on (moriday/year) 9/29/98. Indeed the business name of Clarke Well & Equipment, Inc. by (signature)					π., From .		. , π.					
2 Sewer lines 5 Cess pool 8 Sewage lagoon 12 Fertilizer storage 16 Other (specify below) 9 Feedyard 13 Insecticide storage None known None know			•						•			
3 Waterlight sewer lines 6 Seepage pit 9 Feedyard How many feet?  FROM TO LITHOLOGIC LOG FROM TO RUNGKING NOVE NAME AND ENVISOR AND ENVISOR NOVE NAME AND ENVISOR NAME AND ENVISOR NOVE NAME AND ENVISOR NOVE NAME AND ENVISOR NAME AND ENVIS	•				_ ' '	•			•			
Direction from well?  FROM TO LITHOLOGIC LOG FROM TO ROUNCHING NOTES NAMES  0 4 Topsoil 168 208 Sand and gravel, fine, medium 4 17 Clay, gray 208 218 Clay, green 17 35 Sand and gravel, fine, medium 218 242 Sand and gravel, fine, medium 35 51 Clay, green, sandy 242 243 Clay, gray 51 65 Sand and gravel with clay stringers 258 Sand and gravel, fine, medium 65 83 Sand and gravel with clay stringers 258 260 Cemented sand, hard 83 87 Clay, green, hard 260 265 Shale, black 87 104 Sand and gravel, fine, medium,  coarse  104 112 Clay, gray 112 128 Sand and gravel with clay 128 140 Sand and gravel with clay 140 142 Clay, gray 141 158 Sand and gravel, fine, medium 158 168 Clay, green and gray, hard  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) 9/29/98 and this record is true to the best of my knowledge and belief. Kansas Nater Well Contractor's License No. 185 This Water Well Record was completed on (mo/day/year) 10/6/98			•		_	-			-			
FROM TO LITHOLOGIC LOG FROM TO RUCKING AND ENGLISH AND		•	er lines 6 Seepa	ge pit	9 Feedya	rd			•	· · · · ivoit	6 Kriowri	
0 4 Topsoil 168 208 Sand and gravel, fine, medium 4 17 Clay, gray 208 218 Clay, green 17 35 Sand and gravel, fine, medium 218 242 Sand and gravel, fine, medium 35 51 Clay, green, sandy 242 243 Clay, gray 51 65 Sand and gravel, fine, medium 243 258 Sand and gravel, fine, medium 65 83 Sand and gravel with clay stringers 258 260 Cemented sand, hard 83 87 Clay, green, hard 260 265 Shale, black 87 104 Sand and gravel, fine, medium, coarse 104 112 Clay, gray 112 128 Sand and gravel with clay 140 142 Clay, gray 142 158 Sand and gravel, fine, medium 158 168 Clay, green and gray, hard 1 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) 9/29/98 and this record is true to the best of my knowledge and belief. Kansas Nater Well Contractor's License No. 185 This Water Well Record was completed on (mo/day/year) 10/6/98				1 1001 1001 000		<del>1</del> -	1	<del></del>	ny feet?	WANTED AND	WATER VIEW NAV	
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Water Well Contractor's License No												
under the business name of Clarke Well & Equipment, Inc. by (signature)												pelief. Kansas
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INSTRUCTIONS: Use typewriter or ball point pen. PLEASE PRESS FIRMLY and PRINT clearly. Please fill in blanks, underline or circle the correct answers. Send top three copies to Kansas Department	under the bu	siness nar	me of Clark	<u>ce Well &amp;</u>	Equipment,	Inc.	•	by (signat	ure)	aph	1 (Sky	
of Health and Environment Burgou of Water Topoka Kanson 66620 0001 Talanhara: 012 206 6646 Sand one to WATER WELL OWNER and retain one for your records	INSTRUCTI	ONS: Use ty	pewriter or ball point pe	en. PLEASE PRESS	FIRMLY and PRINT clear	rly. Please fill in	blanks, u	Inderline or circle	the correct answer	s. Send top three	copies to Kansas	Department