MW-B-1

COATROLOF WATER WELL   Control SPANNO ATTENDED   Control ATTENDED				WATE	R WELL RECORD	Form WV	VC-5 KS	SA 82a-12	212			
Dilatonica and direction from nearest town of city street address of well all located within city?  TYPEN DELECTOR SON 5 9 1 19 m 5 0 1641-6  WATER WELL CONNERS. C. 1-4 of 0 1641-6  WATER SIX Address Row 5 400 of 0 1641-6  WATER SIX Address Row 5 400 of 0 1641-6  NA X IN SECTION BOX.  CACATE WELLS COACHON WITHIN AN X IN SECTION BOX.  WELL WATER LEVEL.  Depths) Groundwater Encountered 1				Fraction		_			Township I	Number	Range	Number
WATER WELL DWIETE CLIP OF COLANIES WATER WELL DWIETE W									<u>T 12</u>	- S	R 22	ン (BW
WATER WELL OWNERS CORP. OF CRANKERS OF STATES								•				
WATER WELL OWNERS  S. Actions Size 9: Dop. 7. Th'nyburney, P.O. Bon 748  Disp. State, 21P Code 1  City, State, 21P Code 1	From	Desoto	KS 90 ± 134 1	mi E on &	32 rd to Goodn	er Rd	an N I	1 mi	sile in	field w	est of riv	0 h
Sinse, 2D octobe Clearly Keyns, 5 Least 1 746, Mary Medical Number:    Contraction   State   S			NER: City	of Olath	4	<del></del>	7	,				
CONTRACTOR SOR LANDOWNERS CERTIFICATION. This water well was Constructed. (2) reconstructed, or (3) plugged under my jurisdiction and varievells. 1 Neat cement 2 Cement group. 3 Several in None (peen hole)  CONTRACTOR SOR LANDOWNERS CERTIFICATION. This water well was Constructed. (2) reconstructed, or (3) plugged under my jurisdiction and varievells. 1 Neat cement 2 Cement group. 3 Several in Several in Several	,					768			Board of	Agriculture	Division of Wa	eter Resource
CONTRACTORS OR LANDOWNERS CERTIFICATION This water well was Constructed, or (3) plugged under my jurisdiction and coursely server lines in Screen 1. Near line or (1.1 Neat cener) 2. Cement group (2.1 Near cener) 3. Server lines in Screen 1. Near cener) 2. Cement group (3.1 Near cener) 4. Near cener) 5. Group (4.1 Near cener) 5. Group (4.1 Near cener) 5. Group (4.1 Near cener) 6. Standards was 1. After hours pumping 9. Server lines (4.1 Near cener) 6. Standards was 2. Standards (4.1 Near cener) 6. Standards (4			Olasti.	Kane	5 /1/25/20	769.					D11131311 31 110	2101 110300100
Depth(s) Groundwelet Encountered 1, /B, Q, ft, 2 ft, 3  WELL STATE OWETER LEVEL 1, the below and surface measured on modalyly Well STATE Ower States of the surface of the	1											
WELL'S STATE (WATER LEVEL  Pump lost data: Well water was  Est Yield gpm; Well water was  Est Yield gpm; Well water was  Est Yield gpm; Well water was  Bore Hole Dismeter  Est Yield gpm; Well water was  Bore Hole Dismeter  Est Yield gpm; Well water was  Bore Hole Dismeter  Est Yield gpm; Well water was  1 Domestic 3 Feedlot 6 Oil field water supply 9 Dewatering wall  Was a chemical bacteriological sample submitted to Department? Yes  1 Domestic 3 Feedlot 6 Oil field water supply 9 Dewatering wall  Was a chemical bacteriological sample submitted to Department? Yes  Water Well Dismeterder?  1 Steel 3 RMP (SR)  5 A subestos-Cement 9 Other (specify below)  7 Fiberglass  8 RMP (SR)  1 Steel 3 RMP (SR)  1 Steel 4 RMP (SR)  1 Steel 5 RMP (SR)	AN "X"	IN SECTION										
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Est. Yield		_ \w l	NF	Pump	test data: Well wa	iter was		. ft. afte	r	. hours pu	ımping	gpm
Bore Hole Diameter		- / (	Es	t. Yield	gpm; Well wa	iter was .		_ ft. afte	r ,	. hours pu	ımping	gpm
WELL WATER TO BE USED AS: 5 Public water supply 9 A Air conditioning 11 Injection well 1 Domestic 3 Feach of 6 Oit field water supply 9 Dewatering 12 Other (Specify below) 2 Irrigation 4 Industrial 7 Lewn and garden only 9 Dewatering 12 Other (Specify below) was a chemical bacteriological sample submitted to Department? Yes. 1 Yes, modayly sample was remitted 10 Period water well Districted? Yes 6 No Wilded 1 Steel 3 RMP (SR) 5 Wrought iron 8 Concrete tile CASING JOINTS: Glued Clamped 9 Other (specify below) 1 Steel 1 Steel 3 Stainless steel 5 Fiberglass 8 RMP (SR) 11 Coher (specify below) 1 Steel 3 Stainless steel 5 Fiberglass 8 RMP (SR) 11 Coher (specify below) 1 Steel 3 Stainless steel 5 Fiberglass 8 RMP (SR) 11 Coher (specify below) 1 Steel 3 Stainless steel 5 Fiberglass 8 RMP (SR) 11 Coher (specify) 1 Other (specify) 1 Steel 2 Brass 4 Galvanizad steel 6 Concrete tile 9 ASS 1 None used (open hole) 1 Construous stot 3 Mill stot 6 Wire wrapped 9 ASS 1 None used (open hole) 1 Construous stot 3 Mill stot 6 Wire wrapped 9 Dislight holes 1 Construous stot 3 Mill stot 6 Wire wrapped 9 Dislight holes 1 Coher (specify) 1 Other	<u>.  </u>	i	Bo	re Hole Diame	eter(🗘in. t	o <b></b>	522	ft., and	d <i></i>	in	. to	<b>.</b>
1 Domestic 3 Feediot 6 Oil feed water supply 9 Dewelering 12 Other (Specify below) 2 irrigation 4 Industrial 7 Lawn and garden only 6 Monitoring well was a chemical bacteriological sample submitted to Department? Yes 6 Monitoring well was a chemical bacteriological sample submitted to Department? Yes 6 Monitoring well was a chemical bacteriological sample submitted to Department? Yes 6 Monitoring well was a chemical bacteriological sample submitted to Department? Yes 6 Monitoring well was a chemical bacteriological sample submitted to Department? Yes 6 Monitoring well was a chemical bacteriological sample submitted to Department? Yes 6 Monitoring well was a chemical bacteriological sample submitted to Department? Yes 6 Monitoring well was a chemical bacteriological sample submitted to Department? Yes 6 Monitoring well was a chemical bacteriological sample submitted to Department? Yes 6 Monitoring well was a chemical bacteriological sample submitted to Department? Yes 6 Monitoring well was a chemical bacteriological sample submitted to Department? Yes 6 Monitoring well was a chemical bacteriological sample submitted to Department? Yes 6 Monitoring well was a chemical bacteriological sample submitted to Department? Yes 6 Monitoring well was a chemical bacteriological sample submitted to Department? Yes 6 Monitoring well was a chemical bacteriological sample submitted to Department? Yes 6 Monitoring well was a chemical bacteriological sample submitted to Department? Yes 6 Monitoring well was a chemical bacteriological sample submitted to Department? Yes 6 Monitoring well was a chemical bacteriological sample submitted to Department? Yes 6 Monitoring well was a chemical bacteriological sample was and this record in tute to the part of the par	[ W	1			•		_					
2 Irrigation 4 Industrial 7 Lawn and garden only @Montingrou well was a chemical/bacteriological sample submitted to Department? Yes (No.)  TYPE OF BLANK CASING USED: 5 Wiought iron 8 Concrete tile CASING JOINTS Glued Clamped (No.)  1 Steel 3 RIMP (SR) 6 Asbestos-Cement 9 Other (specify below)  1 Steel 3 RIMP (SR) 1 Threaded (No.)  2 No. 4 ABS 1 Threaded (No.)  3 No. 1 No. 2	-	1	i					•		•	•	
Was a chemical/backeriological sample submitted to Department? Yes.   Water Well Disinfector? Yes   No.   mitted   mitted   mitted   mitted   Mater Well Disinfector? Yes   No.	-	- SW	SE					_				•
TYPE OF BLANK CASING USED:  S Wrought iron  S Concrete tile  CASING JOINTS Glaud  Clamped  S Concrete tile  S CASING JOINTS Glaud  Threaded  T		$\mathbf{x}$ !	1 1	•			_	-	/ 1			
TYPE OF BLANK CASING USED:  1 Steel 3 RIMF (SR) 6 Abbestos-Cement 9 Other (specify below) Welded  2 YC 4 ABS, 10 3 J.5 ft. Dia in to th. Dia .	L				pacteriological sample	e submitted	то рералте					imple was sul
1 Steel 3 RMP (SR) 6 Asbestos-Cement 9 Other (specify below) Threaded ABS, 7 Figorglass Transded ABS, 1 Triploral Steel ABS, 1 Triploral		s		ited				Water	Well Disinfect	ted? Yes	(No`	<b>.</b>
Contractors or Laborator Contractors or Laborators or Labo	TYPE C	OF BLANK C	CASING USED:		5 Wrought iron	8 C	oncrete tile		CASING JO	DINTS: Glue	d Clar	nped
Name casing diameter 2 in 10 3/15 ft. Dia in 10 in 10 casing height above land surface. 2 3/10 in, weight in 10 km 2 in 1	1 Ste	el	3 RMP (SR)		6 Asbestos-Cemen	t 9 O	ther (specify	/ below)		Weld	led	
Name casing diameter 2 in 10 3/15 ft. Dia in 10 in 10 casing height above land surface. 2 3/10 in, weight in 10 km 2 in 1	(2)PV	С	4 ABS.	<b>-</b> 1	7 Fiberglass					Thre	aded	
Descript above land surface.  3 Cin., weight to ScREEN OR PERFORATION MATERIAL: 1 Steel 3 Stainless steel 5 Fiberglass 8 RMP (SR) 11 Other (specify)	Nank casir	na diameter	2.''in.	to 31,	.5. ft. Dia	ii	n. to		ft. Dia		in to	ft
YPE OF SCREEN OR PERFORATION MATERIAL:  1 Steel 3 Stainless steel 5 Fiberglass 8 RMP (SR) 11 Other (specify)  2 Brass 4 Galvanized steel 6 Concrete tile 9 ABS 12 None used (open hole)  I Continuous slot 2 Mill slot 6 Wire wrapped 8 Saw cut 11 None (open hole)  1 Continuous slot 3 Mill slot 6 Wire wrapped 9 Drilled holes  2 Louvered shutter 4 Key punched 7 Torch cut 5 / 5 fit. From ft. to 0 Other (specify)  I CREEN-PERFORATED INTERVALS: From 1.7 / P. ft. to 5 2 / 5 ft. From ft. to 1.5 ft. From ft. To 1												
1 Steel 3 Stainless steel 5 Fiberglass 8 RMP (SR) 11 Other (specify)		_			.iii., woigitt		_	. 103./11.				
2 Brass 4 Galvanized steel 6 Concrete tile 9 ABS 12 None used (open hole) CREEN OR PERFORATION OPENINGS ARE: 5 Gauzed wrapped 9 Drilled holes 1 Continuous slot 3 Julii slot 6 Wire wrapped 9 Drilled holes 1 CONTINUOUS slot 2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify) CREEN-PERFORATED INTERVALS: From 7 Torch cut 10 Other (specify) CREEN-PERFORATED INTERVALS: From 1, to 5, the from 1, to 6, the from 1, to 6, the from 1, to 7, the from 1, to 7, the from 1, to 6, the from 1, to 7, the from 1, to 7, the from 1, to 6, the from 1, to 7, the slot is the nearest source of possible contamination: 1 Septic tank 4 Lateral lines 7 Pit privy 11 Fuel storage 15 Oil well/Gas well 1 Septic tank 4 Lateral lines 7 Pit privy 11 Fuel storage 15 Oil well/Gas well 12 Form 10 Little storage 15 Oil well/Gas well 12 Form 10 Little storage 15 Oil well/Gas well 12 Form 10 Little storage 15 Oil well/Gas well 12 Form 10 Little storage 15 Oil well/Gas well 12 Form 10 Little storage 15 Oil well/Gas well 12 Form 10 Little storage 15 Oil well/Gas well 12 Form 10 Little storage 15 Oil well/Gas well 12 Form 10 Little storage 15 Oil well/Gas well 12 Form 10 Little storage 15 Oil well/Gas well 12 Form 10 Little storage 15 Oil well/Gas well 12 Form 10 Little storage 15 Oil well/Gas well 15						_						
CREEN OR PERFORATION OPENINGS ARE:  1 Continuous slot (3) Mill slot (6) Wire wrapped (7) Torch cut (10) Torch c					-					• • • • •		• • • • • • • • • •
1 Continuous slot 2 Louvered shutter 4 Key punched 7 Torch cut 5 1 5 ft., From ft. to 5 1 5 ft., From ft. to 5 1 5 ft., From ft. to 5 ft.	2 Bra	155	4 Galvanized	steel	6 Concrete tile	9	ABS		12 No	one used (or	en hole)	
2 Louvered shutter  4 Key punched  3	CREEN C	OR PERFOR	RATION OPENINGS	ARE:	5 Gau	ized wrappe	∍d	1	8 Saw cut		11 None (o <sub>l</sub>	pen hole)
CREEN-PERFORATED INTERVALS: From	1 Co	ntinuous sio	t ③Mills	lot	6 Wire	e wrapped		9	9 Drilled holes	<b>;</b>		
CREEN-PERFORATED INTERVALS: From 5/7 ft. to 5/1 tt. from ft. to ft. from ft. ft. ft. ft. from ft.	2 Lou	uvered shutt	er 4 Key p	punched 🔿	7 Toro	ch cut		1	0 Other (speci	if <b>v</b> )		
From t. to 5.2.5 ft. From t. to 6.2.5 ft. From t. t	CREEN-E	PERFORATE		·	1.5 ft to	5	1,5					
GRAVEL PACK INTERVALS: From												
GROUT MATERIAL:  1 Neat cement  2 Cement grout  3 Bentonite  4 Other  3 Out Intervals:  From ft. to ft. From ft. ft. to ft. From ft. to ft. From ft. ft. ft. to ft. From ft. ft. ft. ft. ft. ft. ft. ft. ft.	G	DAVEL DA	CK INTEDVALS:	From /	17.0 # 10	52	.5	t From		4	ho	
GROUT MATERIAL:  1 Neat cement  2 Cement grout  3 Bentonite  4 Other  3 Sent Intervals:  1 Neat cement  1 Neat 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  15 Oil well/Gas well  13 Insecticide storage  How many feet?  FROM  TO  12''  12''  12''  12''  13'  15 Oil well/Gas well  15 Oil well/Gas well  16 Other (specify below)  17 PLUGGING INTERVALS  CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was Constructed, (2) reconstructed, or (3) plugged under my jurisdiction and we and this record is true to the best of my knowledge and belief. Kanswater Well Contractor's License No.  This Water Well Contractor's License No.  This Water Well Record was completed on (mo/day/yr)		INAVEL I A	OK IIVI ENVALO.			····			· · · · · · · · · · · ·			
Grout Intervals: From	00011	- MATERIAL	. 4 Nost		· · · · · · · · · · · · · · · · · · ·	<b>1</b>			<u> </u>	<del></del>		
What is the nearest source of possible contamination:  1 Septic tank 4 Lateral lines 5 Cess pool 8 Sewage lagoon 12 Fertilizer storage 16 Other (specify below)  3 Watertight sewer lines 6 Seepage pit 9 Feedyard  Direction from well?  FROM TO 12'' 16' TO PSO' 1  12'' 16' TO PSO' 1  16' STISS SAND GRANDOWNER'S CERTIFICATION: This water well was proposed on (morday/year)  12-12-13-13-13-13-13-13-13-13-13-13-13-13-13-	,			1 .	"							
1 Septic tank 2 Sewer lines 5 Cess pool 8 Sewage lagoon 3 Watertight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage How many feet?  FROM TO PLUGGING INTERVALS  O 12" 16" 17" 18" 18" 19" 10" 10" 10" 10" 10" 10" 10" 10" 10" 10		-	• •	-	) π., From		π. το		. π., From .			
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  How many feet?  FROM TO LITHOLOGIC LOG FROM TO PLUGGING INTERVALS  0 12" 709 50" 1  12" 709 50" 1	What is the	e nearest so	urce of possible con	tamination:			10	Livestoc	k pens	14 A	bandoned wa	ter well
3 Watertight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage How many feet? How many feet? PLUGGING INTERVALS  PLU	1 Se	ptic tank	4 Lateral li	nes	7 Pit privy		11	Fuel sto	rage	15 C	Dil well/Gas we	ell
Direction from well?  FROM TO LITHOLOGIC LOG FROM TO PLUGGING INTERVALS  O 12" TO 50"   12" TO 50"   12" TO 50"   12" TO 50"   15" Sand 3rayel 3 cobbles  51.5 52.5 Lime Store  CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was constructed, (2) reconstructed, or (3) plugged under my jurisdiction and we completed on (mo/day/year) 12-12-10-3 and this record is true to the best of my knowledge and belief. Kans Nater Well Contractor's License No. 529. This Water Well Record was completed on (mo/day/yr)	2 Se	wer lines	5 Cess po	ol	8 Sewage la	goon	12	Fertilize	r storage	16 C	Other (specify	below)
FROM TO LITHOLOGIC LOG FROM TO PLUGGING INTERVALS    12"	3 Wa	atertight sew	er lines 6 Seepage	pit pit	9 Feedyard		13	Insectici	ide storage			
FROM TO LITHOLOGIC LOG FROM TO PLUGGING INTERVALS    12"   16"   15   15   15   15   15   15   15   1	Direction fr	rom well?					Но	w manv	feet?			
CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was constructed, (2) reconstructed, or (3) plugged under my jurisdiction and w completed on (mo/day/year) 17-124 103 and this record is true to the best of my knowledge and belief. Kans Vater Well Contractor's License No.				LITHOLOGIC I	LOG	FRO				PLUGGING I	NTERVALS	
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) 12/24/03  Alter Well Contractor's License No.  CIA Y  CIA Y  CIA Y  CIA Y  CIA Y  CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was constructed, (2) reconstructed, or (3) plugged under my jurisdiction and was and this record is true to the best of my knowledge and belief. Kans vater Well Contractor's License No.  This Water Well Record was completed on (mo/day/yr)												
CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was constructed, (2) reconstructed, or (3) plugged under my jurisdiction and we completed on (mo/day/year) 12-12-10-3 and this record is true to the best of my knowledge and belief. Kans vater Well Contractor's License No. 529. This Water Well Record was completed on (mo/day/yr) 12-12-13.		17.	DelGan	Bon	O in a							
CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was constructed, (2) reconstructed, or (3) plugged under my jurisdiction and we completed on (mo/day/year) 12/24/63 and this record is true to the best of my knowledge and belief. Kans water Well Contractor's License No. 529 This Water Well Record was completed on (mo/day/yr) 1/2/24/63	1,	15 1	11 20129	1120	- 12 L. 1							
CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was constructed, (2) reconstructed, or (3) plugged under my jurisdiction and wompleted on (mo/day/year) 12/24/03 and this record is true to the best of my knowledge and belief. Kanswater Well Contractor's License No.  This Water Well Record was completed on (mo/day/yr) 1/24/34	16	100	LT DEA S		The Dance	_	<del></del>					
ompleted on (mo/day/year) 12/24 03 and this record is true to the best of my knowledge and belief. Kans Vater Well Contractor's License No	18	5/15	June 9	Jrave 1	4 COBShe	>						
ompleted on (mo/day/year) 12/24/03 and this record is true to the best of my knowledge and belief. Kans later Well Contractor's License No	5 1,5	52,51	Line	-5/02	<u> </u>							
ompleted on (mo/day/year) 12/24/03 and this record is true to the best of my knowledge and belief. Kans later Well Contractor's License No												
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ompleted on (mo/day/year) . 12/24/03/29 and this record is true to the best of my knowledge and belief. Kans vater Well Contractor's License No	CONTR	ACTORIS C	OD LANDOWNED'S	CERTIFICATI	ON: This water	wa (1)	netrusto d'	)\ rese==	trusted c= /C\	nlugged	tor my instant	
Vater Well Contractor's License No	LONIH	AUTUR'S C	DR LANDOWNERS	0ED HEIDAH 13								
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nder the business name of Greatechnology, Inc. by (signature)						Well Recor				115103	<i>¶</i>	
	nder the t	ousiness nar	me of Greatech	nology. In	ζ		by	(signatur	e)	MAYER	20/	
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				711		Please fill in bla	anks, underline	or circle the	correct answers	Send top three	copies to Kansas	Department