ICCATION OF WATER WELL Finding Section Number Township Num		\MA	TER WELL RE	CORD	Form WWC-	S KSA	2a-1212	D No.		
Souther Development of the property of the pro	LOCATION OF V				******				ship Number	Range Number
Distance and direction from naivest storm or city strong address of walf if located within city? Security		•	_ I	NIS	1/4 Al/4) 1/4	17	т	3 s	
Water Well Submitted Security							ity?	1'		
Board of Agriculture, Division of Water Resource Sity, Salar, 2P Code Si	3/11			_						
Board of Agriculture, Division of Water Resource Replaces Number: Address, Bos # PO Box 330	THE WELL O			<u>ي ر</u>	unai					
Signature Scandiscondary Scandiscondary Signature Scandiscondary Signature S	_	WINEH JOY	+ >+x,x	aa				_		
DICATE WELLS LOCATION WITH DEPTH OF COMPLETED WELL STO. R. ELEVATION.		Box#:POI	30× 230		4 : 0	, ,			-	Division of Water Resource
Depth(s) Groundwater Encountered T	City, State, ZIP Cod	<u>• : Sca</u>		15	6674	96				
WELLS STATIC WATER LEVEL	LOCATE WELL'S	LOCATION WITH								
Pump test data: Well water was 3 1. a. father 3. hours pumping 39 gap for the part of the	AN "X" IN SECTI	ON BOX:	Depth(s) Grou	ndwater En	countered	1		ft. 2	ft. 3	
Best Veiled BLP. gom; Well water was: 33 stater hours pumping gom below planeters gom; no to st	<u> </u>	<u> </u>								
Best Veiled BLP. gom; Well water was: 33 stater hours pumping gom below planeters gom; no to st	↑]								
Born Hole Diameter. 3 n. to th., and in. to if. EWELL WATER TO BE USED S. 5 Public water supply 8 As conditioning 11 injection well Domestic 3 Feedot 6 04 field water supply 9 Dewatering 12 Other (Specify below) Domestic 3 Feedot 6 04 field water supply 9 Dewatering 12 Other (Specify below) Was a chemicalbacericological sample submitled to Department? Vec No. X. : If yes, mordsuly/yrs sample was su water Well Disinfected? Yes No No States Well was a chemicalbacericological sample submitled to Department? Yes No. X. : If yes, mordsuly/yrs sample was su water Well Disinfected? Yes No No States Well was a chemicalbacericological sample submitled to Department? Yes No. X. : If yes, mordsuly/yrs sample was su water Well Disinfected? Yes No No States Well was a chemicalbacericological sample submitled to Department? Yes No. X. : If yes, mordsuly/yrs sample was su water Well was (1) to Department? Yes No. X. : If yes, mordsuly/yrs sample was su water Well was (1) to Department? Yes No. X. : If yes, mordsuly/yrs sample was su water Well was (1) to Department? Yes No. X. : If yes, mordsuly/yrs sample was su water Well was (1) to Department? Yes No. X. : If yes, mordsuly/yrs sample was su water Well was (1) to Department? Yes No. X. : If yes, mordsuly/yrs sample was su water Well was (1) to Department? Yes No. X. : If yes, mordsuly/yrs sample was su water Well was (1) to Department? Yes No. X. : If yes, mordsuly/yrs sample was su water Well was (1) to Department? Yes No. X. : If yes, mordsuly/yrs sample was su water Well was (1) to Department? Yes No. X. : If yes, mordsuly/yrs sample was su water Well was (1) to Department? Yes No. X. : If yes, mordsuly/yrs sample was su water Well open hole) of the Continuous slot 2 sample sample was sumple yes No. X. : If yes, mordsuly/yrs and yes was sumple yes No. X. : If yes, mordsuly/yrs and yes was sumple yes No. X. : If yes, mordsuly/yrs and yes yes yes No. X. : If yes, mo	¥ _NW	NE	Est. Yield . 8.	D.D. apr	m: Well wate	r was . 3 .	ر ا الحُو	ft. after 🎝	hours	pumping 8 apr
West Water Well Contractor's Licence No. Service Water Supply Developing 12 Other (Specify below) 13 Other (Specify below) 15 Other (Specify bel										
Domestic 3 Feedlot 6 Oil field water supply 9 Dewatering 12 Other (Spacify below) 1 Steel 3 Feedlot 7 Domestic (lawn & gandon) 10 Monitoring well Was a chemical/bacteriological sample submitted to Department? Yes. No. X. : If yes, mor/daylyrs sample was su water Well Disinfercted? Yes No 1 Steel 3 RMP (SR) 6 Asbestos-Cement 9 Other (specify below) 1 Steel 3 RMP (SR) 7 Fiberglass 7 Fiberglass 8 Casing height above land surface. 12 In, weight 1.5 Steel 3 Stainfees steel 5 Fiberglass 8 RMP (SR) 1 10 Mabestos-cement 1 Steel 3 Stainfees steel 5 Fiberglass 8 RMP (SR) 1 10 March (specify) 2 Brass 4 Galvarduced steel 6 Concrete iii 9 ABS 12 None add (spen hole) 5 CREEN OR PERFORATION DENINGS ARE: 5 Galzed wrapped 9 Star cut 11 None (open hole) 2 Control of the Concrete iii 9 ABS 12 None add (spen hole) 5 CREEN OR PERFORATION PENINGS ARE: 5 Galzed wrapped 9 Torifor out 10 Oliner (specify) 5 CREEN OR PERFORATION STAR (spen 1 None) 5 CREEN OR PERFORATION STAR (spen 1 None) 6 GRAVEL PACK INTERVALS: From 30 ft. to ft. From ft. to	₽ W				•	•				
SW - SE - SW - SE - SW - SW - SW - SW -	= **								•	,
Was a chemical/bacteriological sample submitted to Department? Yes. No. X. If yes, molday/yrs sample was su mitted Water Well Disinfected? Yes No No. X. If yes, molday/yrs sample was su mitted No. X. If yes, molday/yrs sample was su mitted No. X. If yes, molday/yrs sample was su mitted No. X. If yes, molday/yrs sample was su mitted No. X. If yes, molday/yrs sample was su mitted No. X. If yes, molday/yrs sample was su mitted No. X. If yes, molday/yrs sample was su mitted No. X. If yes, molday/yrs sample was su mitted No. X. If yes, molday/yrs sample was su mitted No. X. If yes, molday/yrs sample was su mitted No. X. If yes, molday/yrs sample was su mitted No. X. If yes, molday/yrs sample was su mitted No. X. If yes, molday/yrs sample was su mitted No. X. If yes, molday/yrs sample was su mitted No. X. If yes, molday/yrs sample was su mitted No. X. If yes, molday/yrs sample was su mitted No. X. If yes, molday/yrs sample was su mitted No. X. If yes, molday/yrs sample was su mitted No. X. If yes, molday/yes, sample was su mitted. No. A. If yes, molday/yes, sample was su mitted. No. A. If yes, molday/yes, sample was su mitted. No. A. If yes, molday/yes, sample was su mitted. No. A. If yes, molday/yes, sample was su mitted. No. A. If yes, molday/yes, sample was su mitted. No. A. If yes, molday/yes, sample was su mitted. No. A. If yes, molday/yes, sample was su mitted. No. A. If yes, molday/yes, sample was su mitted. No. A. If yes, molday/yes, sample was supple										
Styre OF BLANK CASING USED: 5 Wrought iron 8 Concrete title CASING JOINTS: Glued. Clamped. 1 Steel 3 RMF (SR) 6 Asbestos-Cement 9 Other (specify below) Wickled. Steel 3 RMF (SR) 6 Asbestos-Cement 9 Other (specify below) Wickled. Steel 3 RMF (SR) 6 Asbestos-Cement 9 Other (specify below) Wickled. Steel 3 RMF (SR) 1 threaded. Steel 4 RMF (SR) 1 threaded. Steel 4 RMF (SR) 1 threaded. Steel 5 RMF (SR) 1 threaded. Steel	sw	SE				,		,		
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1 Sisel 3 RMP (SR) 6 Asbestos-Cement 9 Other (specify below) Welded. PVP OF AAS 7 Fiberglass 1.0 in. to	<u> </u>	<u>\$</u>			<u> </u>					
Blank casing idlameter	TYPE OF BLANK	CASING USED:		5 Wroug	ht iron	8 Conc	rete tile	CASI	NG JOINTS: Glu	ed Clamped
Blank casing idlameter	1 Steel	3 RMP (S	R)	6 Asbes	tos-Cement	9 Othe	(specify be			•
Blank casing diameter	(2)PVC	•	•	_7 Fibera	ass		•	•	Thr	eaded
Casing height above land surface. In, weight In, weight Isteel Statioless steel Fiberglass RMP (SR) Statioless steel Fiberglass RMP (SR) Statioless steel Statioles	Blank casing diame		in to _3							
TYPE OF SCREEN OR PERFORATION MATERIAL: 1 Steel 3 Stainless steel 5 Fiberglass 3 RMP (SR) 11 Other (specify)	Casing belief at a	rolandarii	12	im	168	 ና <i>ই</i>			lmaaa ar sansa 1	No 5/30
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) 5 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed (2) poonstructed, or (3) plugged under my jurisdiction and we completed on (morday/year) 1										
2 Brass										
SCREEN OR PERFORATION OPENINGS ARE: 1 Continuous sict 3 Mill slot 6 Wire wrapped 1 Orified holes 1 Orified holes 2 Louvered shutter 4 Key punched 7 Torch cut 1 Orifier (specify)				•						•
1 Continuous slot 3 Mill slot 6 Wire wrapped 2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify) 10 Other (specify)				6 Concre				\sim	•	•
2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify)					• • • • • • • • • • • • • • • • • • • •			\ /		11 None (open hole)
SCREEN-PERFORATED INTERVALS: From. 30										
From. ft. to ft. From				20						
From ft. to ft., From ft. to ft., From ft. to ft. ft. o ft. ft. o ft. to ft. ft. o ft. from ft. to ft. ft. o ft. from ft. to ft. ft. o ft. ft. from ft. to ft. ft. from ft. to ft. ft. ft. o ft. ft. ft. ft. ft. ft. ft. ft. ft.										
From ft. to ft., From ft. to ft., From ft. to ft. ft. o ft. ft. o ft. to ft. ft. o ft. from ft. to ft. ft. o ft. from ft. to ft. ft. o ft. ft. from ft. to ft. ft. from ft. to ft. ft. ft. o ft. ft. ft. ft. ft. ft. ft. ft. ft.	0041/5	DAOK INTERVA	From		ft. to	··· <i>'</i> ወ'አ	tt., Fi	rom	ft.	to
GROUT MATERIAL: 1 Neat cement 2 Cement grout 3 tentonite 4 Other 3 tentonite 4 Other 4 Other 5 tentonite 5 tentonite 6 to the person of possible contamination: 10 Livestock pens 14 Abandoned water well 11 Septic tank 12 Sewer lines 15 Cess pool 13 Sewage lagoon 13 Watertight sewer lines 15 Cess pool 16 Other (specify below) 18 Sewage lagoon 19 Feedyard 19 Feedyard 13 Insecticide storage 16 Other (specify below) 17 FROM 18 TO 19 LITHOLOGIC LOG 19 FROM 10 PLUGGING INTERVALS 10 PLUGGING INTERVALS 11 Contractor's OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed (2) iconstructed, or (3) plugged under my jurisdiction and we completed on (mo/day/year) 2 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed (2) iconstructed, or (3) plugged under my jurisdiction and we completed on (mo/day/year) 3 This Water Well Contractor's Licence No. This Water Well Record was completed on (mo/day/year) 10 This Water Well Record was completed on (mo/day/year) 11 Fertilizer storage 12 Fertilizer storage 13 Insecticide storage 14 Other (specify below) 15 Insecticide storage 16 Other (specify below) 16 Other (specify below) 17 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed (2) iconstructed, or (3) plugged under my jurisdiction and we completed on (mo/day/year) 15 Other (specify below) 16 Other (specify below) 17 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed (2) iconstructed, or (3) plugged under my jurisdiction and we completed on (mo/day/year) 19 Feedyard 10 Other (specify below) 10 Other (specify below) 11 Fertilizer storage 12 Fertilizer storage 13 Insecticide storage 14 Other (specify below) 16 Other (specify below) 17 FROM 18 Other (specify below) 18 Other (specify below) 19 Feedyard 19 Feedyard 19 Feedyard 10 Other (specify below) 10 Other (specify below) 11 Fertilizer storage 16 Other (specify below) 16 Other (specify below) 17 Other (specify below) 18 Other (specify below) 18 Other (specify below) 19 Other (spe	GHAVEL	. PAUN INTERVA	From		π.τΟ # +≏	♂.⊶	π., Ի:	rom	π.	to
Grout Intervals: From. ID										
What is the nearest source of possible contamination: 1 Septic tanjb 4 Lateral lines 5 Cess pool 8 Sewage lagoon 3 Watertight sewer lines 6 Seepage pit Pirection from well? FROM TO LITHOLOGIC LOG FROM TO LITHOLOGIC LOG FROM TO LITHOLOGIC LOG FROM TO PLUGGING INTERVALS FROM TO PLUGGING INTERVALS To PLUGGING INTERVALS To PLUGGING INTERVALS To To plugged under my jurisdiction and we completed on (mo/day/yyear) April 19 and this record is true to the best of my knowledge and belief Kansu Water Well Contractor's Licence No. This Water Well Record was completed on (mo/day/yyear) April 19 and this record is true to the best of my knowledge and belief Kansu Water Well Contractor's Licence No. This Water Well Record was completed on (mo/day/yyear) April 21, 21, 21, 21, 21, 21, 21, 21, 21, 21,										
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 16 Other (specify below) 15 FROM TO LITHOLOGIC LOG FROM TO PLUGGING INTERVALS 5 FROM TO PLUGGING INTERVALS 5 FROM TO PLUGGING INTERVALS 7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed (2) deconstructed, or (3) plugged under my jurisdiction and we completed on (mo/day/year) April 15	Grout Intervals:	From / (2)	ft. to 2-	フft	, From		t. to	ft., F	rom	ft. to
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3 Watertight sewer lines 6 Seepage pit Direction from well? EAST How many feet? 2000 FROM TO LITHOLOGIC LOG FROM TO PLUGGING INTERVALS See A Trached See A trached To PLUGGING INTERVALS T									9 16	Other (specify below)
Direction from well? EAST FROM TO LITHOLOGIC LOG FROM TO PLUGGING INTERVALS SEE ATTOCHES NEE 7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed (2) pconstructed, or (3) plugged under my jurisdiction and we completed on (mo/day/year). April 13 and this record is true to the best of my knowledge and belief. Kansi Water Well Contractor's Licence No. This Water Well Record was completed on (mo/day/yr) April 29, 2007 under the business name of 11 and 12 and 13 and 14 and 15			•							(
FROM TO PLUGGING INTERVALS See Attached Shee See Attached Shee To Plugging Intervals See Attached Shee To See Attached Shee		EACT	rago pil		o i ocuyai	-		•	/	
5 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed (2) reconstructed, or (3) plugged under my jurisdiction and we completed on (mo/day/year). April. 15 207 and this record is true to the best of my knowledge and belief. Kanss Water Well Contractor's Licence No. This Water Well Record was completed on (mo/day/yr) April. 29. 2009 under the business name of will ome Drillians Contractor's Licence No. This Water Well Record was completed on (mo/day/yr) April. 29. 2009 under the business name of will ome Drillians Contractor's Licence No. In this Water Well Record was completed on (mo/day/yr) April. 29. 2009 under the business name of will ome Drillians Contractor's Licence No. In this Water Well Record was completed on (mo/day/yr) April. 29. 2009 which was completed on (mo/day/yr) April. 29. 2009 under the business name of will ome Drillians by (signature) by (signature) Water Well Record was completed on contractor's Licence No and this record is true to the best of my knowledge and belief. Kanss User Well Record was completed on (mo/day/yr)		: <u>~73</u> 1				FDC:		many leet!		INTERNAL O
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) 15, 20, 30, 30, 30, 30, 30, 30, 30, 30, 30, 3	FROM TO		LITHOLOGIC	LUG		FROM	10	1	PLUGGING	INTERVALS
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). April 15, and 15, and 15, and this record is true to the best of my knowledge and belief. Kansa Water Well Contractor's Licence No. 480. This Water Well Record was completed on (mo/day/yr). April 21, 2009. Under the business name of williams Drilliams Drilliams Tractory by (signature) INSTRUCTIONS: Use typewriter or ball point pen. PLEASE PRESS FIRMLY and PHINT clearly. Please fill in blanks, underline or circle the correct answers. Send top three copies to Kansas Department of Health and										
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). April 15, and 15, and 15, and this record is true to the best of my knowledge and belief. Kansa Water Well Contractor's Licence No. 480. This Water Well Record was completed on (mo/day/yr). April 21, 2009. Under the business name of williams Drilliams Drilliams Tractory by (signature) INSTRUCTIONS: Use typewriter or ball point pen. PLEASE PRESS FIRMLY and PHINT clearly. Please fill in blanks, underline or circle the correct answers. Send top three copies to Kansas Department of Health and										
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Water Well Contractor's Licence No	/ CONTRACTOR'S	S OH LANDOWNE	ERS CERTIFICA	ALLON: This	water well w	as (1) cons	tructed (2)	constructed,	or (3) plugged u	inder my jurisdiction and wa
under the business name of Williams Drilling Co Inc. by (signature) by (signature) Work Williams INSTRUCTIONS: Use typewriter or ball point pen. PLEASE PRESS FIRMLY and PRINT clearly. Please fill in blanks, underline or circle the correct answers. Send to three copies to Kansas Department of Health and			11.1.17	a w.		• • • • • • •	and this re	ecord is true to	the best of my k	nowledge and belief. Kans
under the business name of Williams Drilling Co Inc. by (signature) by (signature) Work Williams INSTRUCTIONS: Use typewriter or ball point pen. PLEASE PRESS FIRMLY and PRINT clearly. Please fill in blanks, underline or circle the correct answers. Send to three copies to Kansas Department of Health and	Water Well Contrac	tor's Licence No.	480.		This Water W	ell Record v	vas complet	ted on (mo/day	/yr) <i>[</i>). <i>[7][P</i>]	(11. gl. 7, 2007
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 of Health and	under the business	name of ,,] ']	Main D	-111	./	-,_,,	by	(signature)	W. 11.	1.11
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GEOLOGIC MATERIALS LOGGED JEFF STRNAD NW 1/4 OF SEC 17-T3S-R4W REPUBLIC COUNTY

0 - 5	TOP SOIL
5 - 16	COARSE SAND & FINE GRAVEL
16 - 17	GREENIS FINE GRAVEL
17 - 27	GREENISH COARSE GRAVEL - FLINT ROCK WITH LAYERS
	OF YELLOW LIMESTONE - WHITE LIMESTONE LAYERS
	AND ROCK LAYERS
27 - 32	GREEN RIVER BED GRAVEL - LOTS OF ROCKS
32 - 40	GREEN COARSE RIVER BED GRAVEL
40 - 46	GREEN COARSE SAND AND FINE GRAVEL
46 - 47	GREEN CLAY
47 - 58	GREENISH YELLOW COARSE SAND AND FINE GRAVEL - SMALL
	LAYERS OF YELLOW AND WHITE LIMESTONE
58 - 60	LIGHT BROWN CLAY
60 - 62	SMALL CLAY LAYERS - FINE SAND
62 - 67	COARSE SAND - FINE GRAVEL - SAND STONE LAYERS - YELLOW
	LIMESTONE LAYER WITH WHITE LIMESTONE LAYERS
67 - 75	COARSE SAND AND FINE GRAVEL
75 - 80	DARK GRAY CLAY - MIXED LAYERS - IRON PIRITE LAYERS

*CASED AT 80 FEET