LOCATIV DOT WATER WELL Fraction N/C cent error of S.E. v. S.E. vs. 11					R WELL RECORD	Form WWC					
Distance and direction from nearest town or city street address of well if located within oit? 5.0. mill.e. each. cli. St. h. mayys. city. J mill. and 100". north of U.S. 24". 2 WATER WELL OWNER: City of St. Narys Rhf. St. Address, 50 etc. ? p.0, 10x 130 City, Slaw, 2P Code : St. mayys, ks66536 3 Nov. 1 SECTION BOX. Discontine Wells (CACTION WITH) DEPTH OF COMPLETED WELL .55. 1 Let VITION SECTION BOX. Discontine Wells (CACTION WITH) DEPTH OF COMPLETED WELL .55. 1 Let VITION SECTION BOX. Discontine Wells (CACTION WITH) DEPTH OF COMPLETED WELL .55. 1 Let VITION SECTION BOX. Discontine Wells (CACTION WITH) DEPTH OF COMPLETED WELL .55. 1 Let VITION SECTION BOX. Discontine Wells (CACTION WITH) DEPTH OF COMPLETED WELL .55. Each Vision Section S	—							1	•		
## WATER MELL WORKER City of St. Marrys ## WATER MELL WORKER City of St. Marrys ### St. Address, Box # 1 Ft. 0. 30x 130 ## St. Address, Box # 1 Ft. 0. 30x 130 ### St. Address, Box # 1 Ft. 0. 30x 13		Pott.		Center4	of S.E.4 S.	E. 14		T	10 s	R 12 E/W	
2 WATER WELL OWNER: City of St. Narys Ref. St. Address 6x * F. N. 30x 130 Ref. St. Address 6x * F. P. O. 30x 130 Ref. St. Address 6x * F. P. O. 30x 130 Ref. St. Address 6x * F. P. O. 30x 130 Ref. St. Address 6x * F. P. O. 30x 130 Ref. St. Address 6x * F. P. O. 30x 130 Ref. St. Address 6x * F. P. O. 30x 130 Ref. St. Address 7x * Ref. Address 7x *	Distance a	and direction	from nearest town	or city street a	ddress of well if locate	d within city	?				
2 WATER WELL OWNER: City of St. Narys Ref. St. Address 6x * F. N. 30x 130 Ref. St. Address 6x * F. P. O. 30x 130 Ref. St. Address 6x * F. P. O. 30x 130 Ref. St. Address 6x * F. P. O. 30x 130 Ref. St. Address 6x * F. P. O. 30x 130 Ref. St. Address 6x * F. P. O. 30x 130 Ref. St. Address 6x * F. P. O. 30x 130 Ref. St. Address 7x * Ref. Address 7x *	50 r	mile eas	st of St. Ma	rys city	limit and 100	north	of U.S. 2	24			
STAPE_OF_BLANK_CASING_USED_ SWOODS	2 WATER	R WELL OW	NER: City of	St. Marv	S						
City, State, 2P Code St., marrys, Ks., 66526 JOACTE WELLS LOCATION WITH J. DEPTH OF COMPLETED WELL. 59. ft. ELEVATION . WELL STATIO WATER LEVEL. 28. 31. ft. below land surface measured on modeyty and perfect of complete data. Well water was 59. ft. after 1. hours pumping 250. gpm Pump lest data. Well water was 59. ft. after 1. hours pumping 250. gpm Pump lest data. Well water was 59. ft. after 1. hours pumping 250. gpm Pump lest data. Well water was 59. ft. after 1. hours pumping 250. gpm Pump lest data. Well water was 59. ft. after 1. hours pumping 250. gpm Pump lest data. Well water was 59. ft. after 1. hours pumping 250. gpm Pump lest data. Well water was 59. ft. after 1. hours pumping 250. gpm Pump lest data. Well water was 59. ft. after 1. hours pumping 250. gpm Pump lest data. Vell water supply 8. at conditioning 11 linetion well 1. Denselsc 3 Feedlot 6. Oil field water supply 9. Devalening 12. Other (Specify below) 1. ft. and in to ft. 1. Interest water vell pumping 250. gpm Pumping 25					_			Boa	ard of Agriculture,	Division of Water Resources	
3 COLTR WELL'S LOCATION WITH Depth of COMPLETED WELL 59 1. 2 1. 3 1. 1. AN Y. IN SCROED NO. Depth of COMPLETED WELL 59 1. 2 1. 3 1. 1. Depth of Countered Fecourised 1. 22 1. 2 1. 3 1. 1. WELL'S STATIC WATER LEVEL 27. 31 1. 1. WELL STATIC WATER LEVEL 27. 31 1. 1. WELL WATER TO BE USED AS S Public water supply S Air conditioning 11 Injection well 1. Ext. Yeek 20. 9 Developing 12. Other (Speecly) below) 2 Injection 1. Some Note Diameter 1. Developing 1. Developing 1. Developing 1. STYPE OF BLANK CASING USED: 5 Wrought iron 8 Concrete ble CASING JOINTS Glued*X Champed XX 1. STYPE OF SCREEN ROPE FERFORATION MATERIAL: 1. Developing 1. Developing 1. Developing 1. Since 3 Stainless steel 5 Fiberglass 1. Developing 1. Developing 1. SCREEN PERFORATION OPENINGS ARE: 5 Gauzed wrapped 8 Saw cut 11 None (open hole) 2 Upon wrapped 1. Developing 1. Developing 1. Developing 1. SCREEN PERFORATION OPENINGS ARE: 5 Gauzed wrapped 8 Saw cut 11 None (open hole) 2 Configures steel 4 Key purched 7 Torch cut 10 Other (speechy) 1. Developing 1. Deve					6536			Apr	olication Number:	41.018	
Depth(s) Groundwater Encountered 1. 22. ft. 3. ft. betw land surface measured on more serving \$-12.99. Pump lest data: Well water was \$-35 ft. after \$-1\$ hours pumping \$-19.50 gpm will water was \$-10.5 ft. after \$-1\$ hours pumping \$-19.50 gpm will water was \$-10.5 ft. after \$-1\$ hours pumping \$-19.50 gpm will water was \$-10.5 ft. after \$-1\$ hours pumping \$-19.50 gpm will water was \$-10.5 ft. after \$-1\$ hours pumping \$-19.50 gpm will water was \$-10.5 ft. after \$-1\$ hours pumping \$-19.50 gpm will water was \$-10.5 ft. after \$-1\$ hours pumping \$-19.50 gpm will water was \$-10.50 ft. after \$-1\$ hours pumping \$-19.50 gpm will water was \$-10.50 ft. after \$-1\$ hours pumping \$-19.50 gpm will water was \$-10.50 ft. after \$-1\$ hours pumping \$-19.50 gpm will water was \$-10.50 ft. after \$-1\$ hours pumping \$-10.50 gpm will water was \$-10.50 ft. after \$-15.50 ft.	3 LOCATE	E WELL'S LO	OCATION WITH	DEPTH OF	OMDI ETED WELL	58	# ELEV				
WELL STATIC WATER LEVEL . 28 31. ft. below land surface neasured on moisbayy 8-12-99. WHO IN THE STATIC WATER LEVEL . 28 31. ft. below land surface neasured on moisbayy 8-12-99. Pump used data: Well water was 53. ft. after 1 hours pumping . 250 gpm Bore histo Binanters in to the state 1 hours pumping . 250 gpm Bore histo Binanters in to the state 1 hours pumping . 250 gpm Bore histo Binanters in to the state 1 hours pumping . 250 gpm Bore histo Binanters in to the state 1 hours pumping . 250 gpm Bore histo Binanters in to the state 1 hours pumping . 250 gpm Bore histo Binanters . In to the state 1 hours pumping . 250 gpm Well and the state 1 hours pumping . 250 gpm Well and the state 1 hours pumping . 250 gpm Well and . In to . 5 th Housthal 7 Lawn and garden only 10 Monitoring well . Was a chemical bacteriological sample submitted to Department? Yes No	AN "X"	IN SECTION									
Pump lost data: Well water was 4:9. ft. after 1. hours pumping 3:50. gen		<u>-</u>									
Est, Yeld 200. gpm. Well water was 52. ft. after 1. hours pumping 200 gpm. Service Ser	Į ₹		! ! ! ! ! ! ! !								
Est, Yield 200. gpm: Well water was f. after Nous pumping 9 gpm gpm yell water was		NW	NE								
Type Of BLANK CASING USED: S Wought iron S Concrete tile CASING JOINTS Gladed* Subject to the standard standar		1	' ' '		•						
1 Domestic 3 Feedick 6 Oil field water supply 9 Dewatering 12 Other (Specify below)	<u>•</u> ., L	1		Bore Hole Diam	eterin. to						
2 Ingigition 4 Industrial 7 Lawn and garden only 10 Monitoring well Was a chemical/bacteriological sample submitted to Department? Yes No. If yes, modalyyr sample was submitted to Department? Yes No. If yes, modalyyr sample was submitted to Department? Yes No. If yes, modalyyr sample was submitted to Department? Yes No. If yes, modalyyr sample was submitted to Department? Yes No. If yes, modalyyr sample was submitted to Department? Yes No. If yes, modalyyr sample was submitted to Department? Yes No. If yes, modalyyr sample was submitted to Department? Yes No. If yes, modalyyr sample was submitted to Department? Yes No. If yes, modalyyr sample was submitted to Department? Yes No. If yes, modalyyr sample was submitted to Department? Yes No. If yes, modaly yr sample was submitted to Department? Yes No. If yes, modaly yr sample was submitted to Department? Yes No. If yes, modaly yr sample was submitted to Department? Yes No. If yes, modaly yr sample was submitted to Department? Yes No. If yes, modaly yr sample was submitted to Department? Yes No. If yes, modaly yr sample was submitted to Department? Yes No. If yes, modaly yr sample was submitted to Department? Yes No. If yes, modaly yr sample was submitted to Department? Yes No. If yes, modaly yr sample was submitted to Department? Yes No. If yes,	₹ " [ı	I	WELL WATER 1	TO BE USED AS:	5 Public w	ater supply	8 Air cond	itioning 11	Injection well	
2 ingeltion 4 industrial 7 Lawn and garden only 10 Monitoring well	7	l l	! ! !	1 Domestic	3 Feedlot	6 Oil field	vater supply	9 Dewater	ing 12	Other (Specify below)	
Mass a chemical-bacteriological sample submitted to Department? Yes	-	sw	1	2 Irrigation	4 Industrial	7 Lawn an	d garden only	10 Monitori	ng well		
Type CP BLANK CASING USED: 5 Wought iron 8 Concrete title CASING JOINTS: Glue/KX Clamped XX		- 1			•						
STYPE OF BLANK CASING USED 5 Wought iron 8 Concrete title CASING JOINTS; Glue/X Clamped XX	i -						-				
1 Steel	5 TVDE	DE BLANK C			5 Wrought iron	8 Cor					
Bark	<u> </u>				•						
Blank casing diameter 1.5 in to .43 ft. Dia in to .5. lin, weight in too land surface 1.2 in, weight in too land surface 1.2 in, weight in too land surface 1.2 in, weight in the surface of the surface	l		` '	,				•			
Casing height above land surface 12 in, weight 15/19 10 height above land surface 12 in, weight 15/19 10 height above land surface 15 in, weight 15/19 10 height above land surface 15 Fiberglass 8 RMF (SR) 11 Other (specify)				. 7.8							
Type OF SCREEN OR PERFORATION MATERIAL: 7 PVC 10 Asbestos-cement 1 Steel 3 Stainless steel 5 Fiberglass 8 RMP (SR) 11 Other (specify)											
1 Steel 3 Stainless steel 6 Fiberglass 8 RMP (SR) 11 Other (specify) 2 Brass 4 Galvanized steel 6 Concrete tile 9 ABS 12 None used (open hole) SCREEN OR PERFORATION OPENINGS ARE: 5 Gauzed wrapped 9 Staw cut 11 None (open hole) 2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify) SCREEN-PERFORATED INTERVALS: From 48 ft. to 58 ft., From ft. to ft. From ft. ft. ft. From ft.	1	•			.in., weight						
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2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify) SCREEN-PERFORATED INTERVALS: From. 48. ft. to. 58. ft., From. ft. to. ft. From. ft. to. ft. ft. from. ft. to. ft. From. ft. to. ft. ft. from. ft. to. ft. From. 20. ft. to. 58. ft., From. ft. to. ft. F	1 Cc	ontinuous slo	t 3 Mill	slot	••			9 Drilled	holes		
SCREEN-PERFORATED INTERVALS: From. 46 ft. to 58 ft. From ft. to ft. From ft. From ft. To ft. From ft. From ft. To ft. From ft. To ft. From ft. To ft. From ft. From ft. To ft.				v punched	7 Torcl	n cut		10 Other	(specify)		
From	SCREEN-PERFORATED INTERVALS: From 48 # to 58 # From # to #										
GRAVEL PACK INTERVALS: From	OOMELIN	i Liu Oibiii	LD IIVI EI IVI LO.								
From ft. to ft., From ft., To ft., To ft., From ft., To ft., From ft., To ft., To ft., From ft., To ft., To ft., From ft., To ft., To ft., To ft., To ft., From ft., To ft., T	l ,	CDAVEL DA	CK INTERVALE:	From 20) # to	58		om	# **	to #	
GROUT MATERIAL: 1 Neat cement 2 Cement grout 3 Bentonite 4 Other Grout Intervals: From 0 ft. to 20 ft., From ft. to ft., From ft., From ft., ft., From ft., ft., From ft., ft., From ft., ft., ft., ft., ft., ft., ft.,	,	GRAVEL PA	OR INTERVALS.								
Grout Intervals: From. 0 ft. to 20 ft. From ft. to ft. From ft. to ft. From ft. to ft. What is the nearest source of possible contamination: 1 Septic tank	1 0001	* 	4.414								
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 12 Fertilizer storage 16 Other (specify below) 3 Watertight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage 16 Other (specify below) 13 Insecticide storage 16 Other (specify below) 16 Other (specify below) 17 FROM 10 UITHOLOGIC LOG 18 Black top soil 19 FROM 10 PLUGGING INTERVALS 10 PLUGGING INTERVALS 11 Fuel storage 16 Other (specify below) 17 FROM 10 UITHOLOGIC LOG 18 FROM 10 PLUGGING INTERVALS 19 FROM 10 PLUGGING INTERVALS 10 PLUGGING INTERVA	6 GHOU	I MATERIAL	.: 1 Neat ce	ement	2 Cement grout						
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FROM TO LITHOLOGIC LOG FROM TO PLUGGING INTERVALS 3 Black top soil 3 H1 Red clay 41 45 Soft grey clay 45 46 Small-medium grey gravel 46 48 Small-medium grey gravel and grey clay 48 50 Black clay 50 52 Small-medium brown gravel and grey dlay 50 52 Small-medium brown gravel 53 58 Large brown gravel and brown cobbles 58 Limestone, stopped 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) 8-12-94. Water Well Contractor's License No. 323 This Water Well Record was completed on (mo/day/yr) 3-15-94. INSTRUCTIONS: Use typewriter or ball point per. PLEASE PRESS FRIMLY and PRINT clearly. Please fill in blanks, underline or circle the correct answers was bepartment.	3 Watertight sewer lines 6 Seepage			ge pit	pit 9 Feedyard		13 inse	13 Insecticide storage		none	
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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 Sent top three copies to Kansas Department of Health and Environment, Bureau of Water, Topeka, Kansas 66620-0001. Telephone: 913-296-5545. Send one to WATER WELL OWNER and retain one for your records.									allul		
	INSTRU	JCTIONS: Use ty	pewriter or ball point pe	en. PLEASE PRESS	FIRMLY and PRINT clearly. P	ease fill in blan	s, underline or circ	cle the correct a	inswers Send top three	copies to Kansas Department	