COCATION OF WATER WELL Fraction SW us SE u			WATI	ER WELL RECORD	Form WWC-5	KSA 82	a-1212		
Distance and direction from nearest town or oilly street address of wall if located within dry? Jiki Les North of Lindsborg K.S. WERN SELL OWNER JOHN MORTIS BOARD OF R.R. BOARD OF Apriculture, Division of Water Resources Application Number: T. 8Lp - 3S.6 Lindsborg, K.S. 67456 LOCATE WELLS LOCATION WITH LIND BEPTH OF COMMETER WELL 59. It. ELEVATION: DEPTH OF COMMETER LEVEL 22. It. below land surface measued on modaying 1.0 /24/86. WELL STATIC WATER LEVEL 22. It. below land surface measued on modaying 1.0 gpm Est. Yield 59. gpm; Well were was 22. It. after 1. hours purpleying 19. gpm Est. Yield 59. gpm; Well were was 22. It. after 1. hours purpleying 19. gpm Est. Yield 59. gpm; Well were was 22. It. after 1. hours purpleying 19. gpm Est. Yield 59. gpm; Well were was 22. It. after 1. hours purpleying 19. gpm Est. Yield 59. gpm; Well were was 22. It. after 1. hours purpleying 19. gpm Est. Yield 59. gpm; Well were was 22. It. after 1. hours purpleying 19. gpm Est. Yield 59. gpm; Well were was 22. It. after 1. hours purpleying 19. gpm Linds 19. gpm; Well were was 24. It. after 1. hours purpleying 19. gpm Linds 19. gpm; Well were was 24. It. after 1. hours purpleying 19. gpm Linds 19. gpm; Well were was 24. It. after 1. hours purpleying 19. gpm; Well were was 24. It. after 1. hours purpleying 19. gpm; Lindsborg 19. gpm; Well were was 19				an a			1 7 6	umber	Range Number
3 MILLES NOT-th of Lindsborgs, Ks. WATER WELL WATER TO BE USED AS 1. R.				· /-	7-4	55	T 10	S	IR J ∲ W
WATER WELL OWNER: John Morris			•		d within city?				
RRP, St. Address, Box # R. R. Sport St. April Control Williage St.				Ks.					
Cay, Stant, 2PC Code Linds borry, Ks. 67/456 LOCATE WELLS LOCATION WITH JOEPTH OF COMPLETER WELL 50 n. t. ELEVATION: LOCATE WELLS LOCATION WITH JOEPTH OF COMPLETER WELL 50 n. t. 20 n. t. 20 n. t. 3 n. t. LOCATE WELLS LOCATION WITH JOEPTH OF COMPLETER WELL 570 n. t. ELEVATION: LOCATE WELLS LOCATION WITH JOEPTH OF COMPLETER WELL 22 n. t. balow and surface measured on modality of 10/24/86 n. t. 50 n. t. 10 n. t. 1 n. t. 10 n. t. 1			Morris						
LOCATE WELLS LOCATION WITH-I AN "X" IN SECTION BOX. Depth(s) Groundwate Encountered 1, 22, 1, 2, 1, 3, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1,				4.1.4				-	
Depthis gloroundwater Encountered 1, 22, th. 2 t									
WELL SYRTO FOR EXPENDING CONTINUATE ILEVEL. 22. ft. below land surface measured on modally? 10/24/86. Pump test data: Well water was ft. after hours pumping ggm well. s SYRTO FOR LAND (WELL WATER LEVEL 22. ft. after hours pumping ggm well. s SYRTO FOR LAND (WELL WATER LEVEL 25. ft. after hours pumping ggm well. s SYRTO FOR LAND (WELL WATER LEVEL 25. ft. after hours pumping ggm well. s SYRTO FOR LAND (WELL WATER LEVEL 25. ft. after hours pumping ft. s SYRTO FOR LAND (WELL WATER LEVEL 50. ft. and in. to ft. s SYRTO FOR LAND (WELL WATER LEVEL s SYRTO FOR	LOCATE WELL'S L	OCATION WITH							
Pump test data: Well water was ft. after hours pympiets gon well water was ft. and hours pympiets gon set hours pympiets gon set set hours pympiets gon set set hours pympiets gon set	AN A IN SECTIO	N BOX:							
Secondary Seco	ī !	!	WELL'S STATION	C WATER LEVEL	.22 ft. be	low land su	rface measured or	n mo/day/yr	10/24/86
Secondary Seco	\\	- NE	Pun	p test data: Well wate	er was	ft. a	after	. hours pu	ımping gpm
Secondary Seco		1 1 1 1 1 1 1	Est. Yield 5	O.O gpm; Well wate	er was2	2 ft. i	after	. hours pu	alling 1.0 gpm
WELL WATER TO BE USED AS: 5 Public water supply 8 Air conditioning 11 Injection well 2 Infragation 4 Industrial 7 Lawn and parden only 10 Closevation well was a chemical bacteriological sample submitted to Department? Yes	• <u>i</u>		Bore Hole Diam	neter	5.0		and	in	ı. to
TYPE OF BLANK CASING USED: S Wrought iron mitted S lateral part Steel S lateral part S lateral p	ž W 1	, , ,							
2 Infigition A Industrial 7 Lawn and garden only 10 Ceservation well was a chemical-bacteriological sample submitted to Department? Yes. No. X. No. Water Well Distinfacted? Yes. X. No. No. 1, 1 On the reporting on the Yes. Yes. Yes. Yes. Yes. Yes. Yes. Yes	ī	<u> </u>	1 Domestic	3 Feedlot	6 Oil field wat	er supply	9 Dewatering	12	Other (Specify below)
was a chemical/bacteriological sample submitted to Department? Yes	34	- -	2 Irrigation						
TYPE OF BILANK CASING USED: 1 Steel 3 RMF (SR) 6 Asbestos-Cement 9 Other (specify below) Wedded 2 PVC 4 ABS 7 Fiberglass Threaded. 1 Steel 3 RMF (SR) 6 Asbestos-Cement 9 Other (specify below) Wedded 2 PVC 3 Islank casing diameter 5 in. to 40 t., Dia in. to tt., Dia tt., From tt. to tt., Dia	1 1 i	i×	Was a chemical						
TYPE OF BLANK CASING USED: 5 Wought iron 8 Concrete tile CASING JOINTS: Glauck X. Clamped. 1 Steel 3 RMF (SR) 7 Fiberglass 7 Fiberglass 1 In. to 40 1, 0. 1,	1								
1 Steel 3 RMP (SR) 6 Asbestos-Commt 9 Other (specify below)	TYPE OF BLANK	CASING USED:		5 Wrought iron	8 Concre				47
2 PVC 4 ABS 7 Fiberglass Threaded. International Comment 12	1 Steel	3 RMP (S	R)						•
Blank casing diameter 5 in 40 in. to ft. Dia ft. Dia in. to ft. Dia in. to ft. Dia ft. Di	2 PVC	4 ABS	•						
Casing height above land surface. 12. in, weight 2.91. ibs/ft. Wall thickness or gauge No. 2.65. TYPEO OF SCREEN OF PERFORATION MATERIAL: 1 Steel 3 Stainless steel 5 Fiberglass 8 RMP (SR) 11 Other (specify)	Blank casing diameter		.in. to 40.	ft Dia	in. to		ft Dia		in to ft
TYPE OF SCREEN OR PERFORATION MATERIAL: 1 Steel 3 Stainless steel 5 Fiberglass 8 RMP (SR) 11 Other (specify)	Casing height above l	and surface	12	.in., weight2.	.91	lbs.	ft. Wall thickness	or gauge N	lo 2.65
1 Steel 3 Stainless steel 6 Concrete tile 9 ABS 11 Other (specify) 2 Seras 4 Galvanized steel 6 Concrete tile 9 ABS 12 None used (open hole) SCREEN OR PERFORATION OPENINGS ARE: 5 Gauzed wrapped 8 Saw cut 11 None (open hole) 1 Confinuous siot 3 Mill stot 6 Wire wrapped 9 Drilled holes 11 None (open hole) 2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify) 11				,					-
2 Prass				5 Fiberglass					
SCREEN OR PERFORATION OPENINGS ARE: 1 Continuous sict 3 Mill stot 6 Wire wrapped 19 Drilled holes 2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specity)	2 Brass								
1 Continuous slot 3 Mill slot 2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify) SCREEN-PERFORATED INTERVALS: From 40 ft. to 50 ft., From ft. to ft. From ft. ft. from ft. to ft. From ft. ft. From ft. to ft. From ft. to ft. From ft. ft. From ft. to ft. From ft. to ft. From ft. ft. From ft. to ft. From ft. to ft. From ft. ft. From ft. to ft. From ft. ft. ft. From ft. ft. ft. From ft. ft. ft. From ft. ft. ft. ft. ft. ft. ft. ft. ft.									
2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specity)				• •					TT None (open hole)
SCREEN-PERFORATED INTERVALS: From					• •			ν	
From 1. to 1. ft., From ft. to 1. ft. From 1. 1. ft. ft. ft. ft. ft. ft. ft. ft. ft. ft						ft Fro	m	,,	n #
GRAVEL PACK INTERVALS: From									
GROUT MATERIAL: 1 Neat cement 2 Cement grout 3 Bentonite 4 Other	GRAVEL PA	CK INTERVALS:							
GROUT MATERIAL: 1 Neat cement 2 Cement grout 3 Bentonite 4 Other 3 Truit Intervals: 1 From	GIBAVEETA	OK 1111 E. (V) (E0.	_						
After the trivials: From 5. ft. to 15. ft. From ft. to ft. Abandoned water well 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 3 Watertight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage 16 Other (specify below) 13 Insecticide storage 16 Other (specify below) 15 PROM TO LITHOLOGIC LOG FROM TO LITHOLOGIC LOG TO ft. ft. ft. ft. ft. ft. ft. ft. ft.	GROUT MATERIAL	· 1 Neat (. II.
Mat is the nearest source of possible contamination: 1 Septic tank 4 Lateral lines 7 Pit privy 2 Sewer lines 5 Cess pool 8 Sewage lagoon 1 Sertilizer storage 1 Sewer lines 6 Seepage pit 9 Feedyard 1 Septic tank 1 From to 1 Septic tank 1 From to 1 Septic tank 1 Little storage 1 Septic tank 1 From to 1 Septic tank 1 From to 1 Septic tank 1 Septic tank 1 Septic tank 1 Little storage 1 Septic tank 1 Septic t	Grout Intervals: From	m 5	ft to 15	ft From	ft to	····	ft From		# to #
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3 Watertight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage PROFISED How many feet? / Of FROM TO LITHOLOGIC LOG FROM TO LITHOLOGIC LOG 6 Top Soil 6 22 Silty Clay 22 36 Fine Brown Sands 36 47 Medium Sands 47 49 Course Sands 49 50 Grey Shale 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) and this record is true to the best of my knowledge and belief. Kansas vater well Contractor's License No. This Water Well Record was completed on (mo/day/yer) by Course on Irrigation, Inc. NSTRUCTIONS: Use typewriter or ball point per. PLEASE PRESS FIRMIN' and PRIMIT clearly. Please fill in blanks, underline or circle the correct answers. Send top three copies to Kansas	•							,	
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)			•		5011		•	Jag K	ONSEO
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completed on (mo/day/year)	CONTRACTOR'S	OR LANDOWNER	R'S CERTIFICAT	ION; This water well we	as (1) construct	ed, (2) reco	onstructed, or (3) p	olugged und	fer my jurisdiction and was
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to WATER WELL OWNER and retain one for your records.