Steel   3 RMP (SR)   6 Asbestos-Cement 9 Other (specify below)   Threaded   Threaded   1		WATER WELL RECORD For	n WWC-5	KSA 82a-1	212 ID No			
WATER WELL OWNER: Larry Kuhlman								
WATER WELL OWNER: Larry Kuhlman   Res. 81. Address. Box # : 1912 US 83   Board of Agriculture, Division of Wilder Resources   Res. 82   Section   Res. 82   Section   Res. 83   Res. 84				4	T 12	S	R <b>34</b>	EW
SRS, Standarse, Box # : 1912 US 83  SRS, Standarse, Box # : 1912 U	Distance and direction from nearest town	or city street address of well if located wil	inin city?					
SRS, Standarse, Box # : 1912 US 83  SRS, Standarse, Box # : 1912 U	2 WATER WELL OWNED - LATTY K	uhlman	<del> </del>				- 1 FF	
2   Saley   Section   Sec					Board of Agricu	Itum Division	of Water Per	OURCOO
DEPTH OF COMPLETED WELL   215 ft. ELEVATION:   Depth(s) Groundwater Encountered   1.	City State 7ID Code · Oaklay	KS 67748						
Depth(s) Grounder Encountered 1 ft. 2 ft. ELVATIONS  NOW X = Depth(s) Grounder Encountered 1 ft. 2 ft. ft. below land surface measured on moldaylyr well well well well well well well wel	LOCATE WELL'S LOCATON WITH				•			_
Depthis) Groundwater Encountered 1 ft. 2 ft. 3 ft. 3 ft. 4 WeLLS STATION ATTER LEVEL 1. ft. below land surface measured on modaly? WELLS STATION ATTER LEVEL 1. ft. below land surface measured on modaly? Depthis well sets 1. Well water was ft. after hours pumping gom gom less than the set of the s	AN "X" IN SECTION BOX:	DEPTH OF COMPLETED WELL	215	ft. ELEV	/ATION:			
WELL'S STATIC WATER LEVEL Purpused state: Well water was file after hours pumping gpm set, Yeld gpm: Well water was file after hours pumping gpm set, Yeld gpm: Well water was file after hours pumping gpm set, Yeld gpm: Well water was file after hours pumping gpm set, Yeld gpm: Well water was file after hours pumping gpm set, Yeld gpm: Well water was file after hours pumping gpm in to file and the yeld water was file after hours pumping gpm yeld water was file after hours pumping gpm his file and the yeld water was file after hours pumping gpm yeld water was file after hours pumping gpm his file and yeld water was file after hours pumping gpm yeld water was file after hours pumping gpm his file and yeld water was file after hours pumping gpm yeld water was file after hours pumping gpm his file and yeld water was file after hours pumping gpm yeld water was file after hours pumping gpm his file and yeld water was file after hours pumping gpm yeld water was file after hours pumping gpm his file and yeld water was file after hours pumping gpm yeld was a chemicalbeach? Special semple submitted to Department? Yes No X If yes, motispyry sample was yeld was a chemicalbeach was a file after yeld was a chemicalbeach was a chemicalbeach was a chemicalbeach was a file after yeld was a chemica	N	Depth(s) Groundwater Encountered 1		ft.	. 2	ft. 3		ft.
Pump lest data: Well water was fi. after hours pumping gpm set. Yeld gpm: Well water was fi. after hours pumping gpm set. Yeld gpm: Well water was fi. after hours pumping gpm gpm set. Yeld gpm: Well water was fi. after hours pumping gpm gpm set. Yeld gpm: Well water was fi. after hours pumping gpm gpm gpm gpm gpm gpm gpm gpm gpm gp	<b>A ! ! ! !</b>	WELL'S STATIC WATER LEVEL	ft. b	elow land s	urface measured or	n mo/day/yr		
Ben Hote Disembers Bin 10 215 ft. and in 10 to 1	X							
Borne Hole Diameter   Bin. to   215   ft. and   in. to   ft.   Domestic 3 Feed bit   Sp.   Diameter supply   S   Air conditioning   11 lejection well   12 Other (Specify below)   Dewelstering   13 Other (Specify below)   Dewelstering   14 Dewelstering		Fet Yield gom: Well water v	vas.	f				
Well WATER TO BE USED AS: © Public water supply 9 Dewatering 12 Other (Specify below) 1 Domestics 3 Feed of the Moustrial 7 Lawn and garden (domestic) 10 Montoring well 12 Other (Specify below) 9 Dewatering 12 Other (Specify below) 1 Domestics 3 Feed of the Moustrial 7 Lawn and garden (domestic) 1 Montoring well 1 Was a chemicabacteriological sample submitted to Department? Yes No. X. Tyes, mordsylyr sample was submitted 1 Seed 3 RMP (SR) 5 Asbestor-Coment 9 Other (specify below) Welded Threaded 1 State 4 ABS 7 Theraflass Threaded 1 State 4 ABS 7 Theraflass Threaded 1 State 3 Statistics steel 3 Stainless steel 5 Febreglass 8 RMP (SR) 10 Absorbor-coment 1 Steel 3 Stainless steel 5 Febreglass 8 RMP (SR) 1 Other (specify) 1 Other (specify) 1 None (open hole) 1 Continuous stot 3 Mill stot 6 Wire wasped 1 Continuous stot 3 Mill stot 6 Wire wasped 2 Louvered shutter 4 Key punched 2 Louvered shutter 4 Key punched 2 Louvered shutter 4 Key punched 5 From 6.1 to 6.1 From 6.1 to 6.1 From 6.1 to 6.1 From 6.1 to 6.1 From 6.1 to 6.2 Cement grout 3 Bentonite 1 Septic stank 4 Lateral lines 7 Pit prhy 11 Fuel storage 15 Oil well/ Gas well 1 Septic stank 4 Lateral lines 7 Pit prhy 11 Fuel storage 15 Oil well/ Gas well 10 Septic stank 4 Lateral lines 7 Pit prhy 11 Fuel storage 15 Oil well/ Gas well 10 Clopes 15 Clay 2 Clay 4 Clay 6 Clay 5 Clay 5 Clay 6 Cl	€ w E	Bore Hole Diameter 8 in. to	215	5	ft. and	in. to		ft.
2 Irrigation 4 Industrial 7 Lawn and garden (domestic) 10 Monitoring well was a chemical/backerological sample submitted to Department? Yes	7	WELL WATER TO BE USED AS: A Pul	blic water su	pply	8 Air conditioni	ing 11 Inj	ection well	
2 Inrigation 4 Industrial 7 Lawn and garden (connestic) 10 Monitoring well Was a chemical/bacteriological sample submitted to Department? Yes		1 Domestic 3 Feed lot 6 Oil	field water s	upply	9 Dewatering	12 Ot	her (Specify	below)
S   submitted   Water Well Disinfected? Yes   N X								
Steel   3 RMP (SR)   6 Asbestos-Cement   9 Other (specify below)   Welded   X Clamped   X C		Was a chemical/bacteriological sample su	bmitted to D					e was
Steel	S	submitted						
PVC	5 TYPE OF BLANK CASING USED:							
PVC		SR) 6 Asbestos-Cement	9 Other (s	specify belo	w)	Welded		
Blank casing diameter 4.5 in. to 175 ft. Dia in. to ft. Casing height above land surface 18 in., weight 2.38 in. to ft. Casing height above land surface 18 in., weight 2.38 in. to ft. Casing height above land surface 18 in., weight 2.38 in. to ft. Casing height above land surface 18 in., weight 2.38 in. to ft. Casing height above land surface 18 in., weight 2.38 in. to ft. Casing height above land surface 18 in., weight 2.38 in. to ft. Casing height above land surface 19 in. to ft. Casing h						Threaded		
Casing height above land surface 18 in., weight 2.38 bis./ft. Wall thickness or gauge No	Blank casing diameter 4.5	in. to 175 ft., Dia	in. to	)	ft., Dia	in. t	0	ft.
1 Steel 3 Stainless steel 5 Fiberglass 8 RMP (SR) 11 Other (specify)	Casing height above land surface	18 in., weight	2.38	lbs./ft.	Wall thickness or g	auge No.	.248	
1 Steel 3 Stainless steel 5 Fiberglass 8 RMP (SR) 11 Other (specify)	TYPE OF SCREEN OR PERFORATION	I MATERIAL.	(J)	PVC	10 Asbes	stos-cement		
2 Louvered shutter 4 Key punched 7 Torch cut 7 Torch cut 5 CREEN-PERFORATED INTERVALS: From 175 ft. to 215 ft. From ft. to ft. From ft. ft. ft. ft. ft. ft. ft. ft. ft.	1 Steel 3 Stainle	ss steel 5 Fiberglass	8 1	RMP (SR)	11 Other	(specify)		
2 Louvered shutter 4 Key punched 7 Torch cut 7 Torch cut 5 CREEN-PERFORATED INTERVALS: From 175 ft. to 215 ft. From ft. to ft. From ft. ft. ft. ft. ft. ft. ft. ft. ft.	2 Brass 4 Galvan	ized steel 6 Concrete tile	9 /	ABS	O 12 None	used (open ho	ole)	
2 Louvered shutter 4 Key punched 7 Torch cut 7 Torch cut 5 CREEN-PERFORATED INTERVALS: From 175 ft. to 215 ft. From ft. to ft. From ft. ft. ft. ft. ft. ft. ft. ft. ft.	SCREEN OR PERFORATION OPENING	GS ARE: 5 Gauze	d wrapped		Saw cut	11	None (open	hole)
SCREEN-PERFORATED INTERVALS: From f. to f. From f. From f. to f. From f.	1 Continuous slot 3	Mill slot 6 Wire w	rapped		9 Drilled holes	4.0		
From ft. to ft. From ft. to ft	Z LOUVERS SHUTTER 14	ney punctied / Torch (	21E		TO Other (specif	y)		Δ
From fi. to fi. From fi. to fi	SUREEN-PERFURATED INTERVALS:	riom 1/9 Tt. TO	£ 10	IL. I	- IUIII	n. to		π.
From fi. to fi. From fi. to fi	ODALE DISK WEEK	rrom nt. to	245	π. F	-10M	π. ιο		π.
GROUT MATERIAL:  1 Neat cement 2 Cement grout 3 Bentonite 4 Other Grout Intervals From 0 ft. to 20 ft. From ft. to	GRAVEL PACK INTERVALS:	From 40 ft. to	215		-rom	nt. to		¶.
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 6 Seepage pit 9 Feedyard 13 Insecticide storage 16 Other (specify below) 17 Pit privy 18 Insecticide storage 19 Pit privy 19 Pit privy 19 Feedyard 10 Insecticide storage 10 Pit privy 11 Fuel storage 16 Other (specify below) 12 Pit privy 13 Insecticide storage 10 Pit privy 14 Abandoned water well 15 Oil well/ Gas well 16 Other (specify below) 17 Pit privy 18 Insecticide storage 18 Other (specify below) 18 Insecticide storage 18 Other (specify below) 19 Pit privy 1				ft. F	rom	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 6 Seepage pit 9 Feedyard 13 Insecticide storage 16 Other (specify below) 17 Pit privy 18 Insecticide storage 19 Pit privy 19 Pit privy 19 Feedyard 10 Insecticide storage 10 Pit privy 11 Fuel storage 16 Other (specify below) 12 Pit privy 13 Insecticide storage 10 Pit privy 14 Abandoned water well 15 Oil well/ Gas well 16 Other (specify below) 17 Pit privy 18 Insecticide storage 18 Other (specify below) 18 Insecticide storage 18 Other (specify below) 19 Pit privy 1	GROUT MATERIAL: 1 Neat of	ement 2 Cement grout	3 Bent	onite	4 Other			
1 Septic tank 2 Sewer lines 5 Cess pool 8 Sewage lagoon 1 Fertilizer storage 1 To Other (specify below) 1 Insecticide storage 1 To Other (specify below) 1 Insecticide storage 1 To Other (specify below) 1 Insecticide storage 1 Inone  How many feet?  FROM TO CODE LITHOLOGIC LOG FROM TO PLUGGING INTERVALS 0 2 Surface 1 112 122 Clay 2 15 Loess 1 122 127 Sandstone & Clay 1 15 21 Clay 1 17 131 Clay 2 1 33 Clay & Caliche 1 13 141 Clay with a few sand str 3 42 Clay & Caliche W/cemented 1 144 162 Clay 4 2 45 Fine Sand 4 Sand str 4 144 162 Clay 4 2 45 Fine to med sand with clay & 170 Clay & Caliche 4 5 55 Fine to med sand with clay & 170 195 Clay with a few fine sand str & Sandstone 5 6 4 Clay & Caliche 5 5 Galiche str 5 Clay & Caliche 1 195 202 Sandstone with clay 6 85 Sandstone with clay str 7 Clay with sand str 7 Clay with sand str 7 Contractor's Cream of the best of my knowledge and belief. Kansas Water Well Contractor's License No. 5 10 This Water Well Record was completed on (mo/day/yr) 3 1907  This Water Well Record was completed on (mo/day/yr) 3 1907  This Water Well Record was completed on (mo/day/yr) 3 1907  This Water Well Record was completed on (mo/day/yr) 3 1907			ft. to					
2 Sewer lines 3 Watertight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage none  Direction from well?  FROM TO CODE LITHOLOGIC LOG FROM TO PLUGGING INTERVALS  0 2 Surface 112 122 Clay  2 15 Loess 122 127 Sandstone & Clay  15 21 Clay 127 131 Clay  21 33 Clay & Caliche W/cemented 141 144 Fine sand  Sand str 144 162 Clay  42 45 Fine Sand 162 170 Clay & Caliche  45 55 Fine to med sand with clay & 170 195 Clay with a few fine sand str Sandstone  Caliche str Sandstone  Caliche str 202 Sandstone with clay  6 Clay & Caliche 195 202 Sandstone  8 Sandstone with clay str 202 210 Fine to med sand & with gravel lens  85 95 Clay  7 Contractor's Or Landbowner's Certification: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and was completed on (mo/day/yr)  3/5/07 and this record is true to the best of my knowledge and belief. Kansas  Water Well Contractor's License No.  10 CODE	•				<b>p</b>			ell
3 Watertight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage How many feet?  FROM TO CODE LITHOLOGIC LOG FROM TO PLUGGING INTERVALS  0 2 Surface 112 122 Clay 2 15 Loess 122 127 Sandstone & Clay 15 21 Clay 127 131 Clay 21 33 Clay & Caliche 131 141 Clay with a few sand str 33 42 Clay & Caliche w/cemented 141 144 Fine sand	•				-			۸
Direction from well?  FROM TO CODE LITHOLOGIC LOG FROM TO PLUGGING INTERVALS  0 2 Surface 112 122 Clay 2 15 Loess 122 127 Sandstone & Clay 15 21 Clay 127 131 Clay 21 33 Clay & Caliche 131 141 Clay with a few sand str  33 42 Clay & Caliche w/cemented 141 144 Fine sand Sand str 144 162 Clay 42 45 Fine Sand 162 170 Clay & Caliche 45 55 Fine to med sand with clay & 170 195 Clay with a few fine sand str & Sandstone  Caliche str Sandstone  55 64 Clay & caliche 195 202 Sandstone with clay 64 85 Sandstone with clay str 202 210 Fine to med sand & with gravel lens 85 95 Clay 210 215 Yellow ochre & grey shale  7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was ①constructed, (2) reconstructed, or (3) plugged under my jurisdiction and was completed on (mo/day/yr) 3/5/07 and this record is true to the best of my knowledge and belief. Kansas  Water Well Contractor's License No. 554 This Water Well Record was completed on (mg/day/yr) 3/9/07	i e					16 Other (s		")
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Sand str  42 45 Fine Sand  45 55 Fine to med sand with clay & 170 195 Clay with a few fine sand str & Sandstone  55 64 Clay & caliche  55 Sandstone with clay str  64 85 Sandstone with clay str  85 95 Clay  95 107 Fine to med sand & gravel  107 112 Clay with sand str  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/yr)  3/5/07 and this record is true to the best of my knowledge and belief. Kansas  This Water Well Record was completed on (mg/day/yr)  3/9/07			141	144	Fine sand			
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7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was ①constructed, (2) reconstructed, or (3) plugged under my jurisdiction and was completed on (mo/day/yr)  3/5/07 and this record is true to the best of my knowledge and belief. Kansas Water Well Contractor's License No.  554 This Water Well Record was completed on (mg/day/yr)  3/9/07			-	<del> </del>	.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	······································		
completed on (mo/day/yr)  3/5/07 and this record is true to the best of my knowledge and belief. Kansas  Water Well Contractor's License No.  554 This Water Well Record was completed on (mg/day/yr)  3/9/07	7 CONTRACTOR'S OR LANDOWNER	S'S CERTIFICATION: This water well was	(1) construct	ed. (2) reco	nstructed, or (3) plug	iged under my	iurisdiction a	nd was
Water Well Contractor's License No. 564 This Water Well Record was completed on (mg/day/yr) 3/9/07		3/E/07						
INSTRUCTIONS: Please fill in blanks and circle the correct answers. Send three copies to Kansas Department of Health and Environment Bureau of Water, 1990 S.W.	vvater vven Contractor's License No.						F	A
into the control in the control of t	INSTRUCTIONS: Please fill in black	s and circle the correct answers. Sand three o	onies to Kanes	as Denertmo	nt of Health and Emin	noment Fures	OWater 104	100 SW
Jackson St., Ste. 420, Topeka, Kansas 66612-1367. Telephone: 913-296-5545. Send one to WATER WELL OWNER and retain one for your records.	INCINCOTICITO I IODOG INI III DIBLIN	s 66612-1367 Telephone: 913-296-5545. Se	end one to WA	TER WELL	OWNER and retain or	ne for your reco	do P	1250