LOCATE WELL S LOCATION WOTH DEPTH OF COMPLETED WELL 37 1.			WATER	WELL RECORD	Form WWC-5	KSA 82a				
Distance and direction from Trainevest from or city street address of Jewild Il located within (197) ATEN TO 1 Hearth et al. Hearth et al. Arthury Hut full risks Water Well Downless from a collection of the property of the pro				115 11		ion Number	T 77 77		~ /	
WATER INVEL (DATE) WATER INVEL (DATE) WATER INVEL (SECATION TO SECTION BOX WATER INVEL (SECATION TO SECTION BOX WATER INVEL (SECATION TO SECTION BOX) WATER INVEL (SECATION TO SECTION BOX WATER INVEL (SECATION TO SECTION BOX) WATER INVEL (SECATION TO SECTION BOX WATER INVEL (SECATION TO SECTION BOX) WATER INVEL (SECATION TO SECTION BOX WATER INVEL (SECATION TO SECTION BOX) WATER INVEL (SECATION TO SECTION BOX WATER INVEL (SECATION TO SECATION TO SECATION TO SECTION BOX) WATER INVEL (SECATION TO SECATION TO SECATION TO SECATION BOX WATER INVEL (SECATION TO SECATION TO SECATION TO SECATION BOX) WATER INVEL (SECATION TO SECATION TO SECATION TO SECATION BOX WATER INVEL (SECATION TO SECATION TO SECATION TO SECATION BOX WELL STATION WELL (SECATION TO SECATION TO SECATION BOX WELL STATION TO SECATION BOX WELL WATER TO SECATION TO SECATION TO SECATION TO SECATION BOX WELL WATER TO SECATION BOX WELL WATER TO SECATION BOX WELL WATER TO SECATION BOX WATER INVEL (SECATION BOX WELL WATER TO SECATION TO SECATION BOX WELL WATER TO SECATION B	County: Ae	10 O							R 6	E(W)
WITH WELL OWNER: Charles Share 270 Heather Rakurard Rak Shares Son 1 270 Heather Rakurard Rak Shares Son 1 270 Heather Rakurard Raku		•	A* A	7 1 .	•	Hut	ch inson			
SRAY, State, ZP CORP : H. A. A. Actives, Box #: 27.0 H. A.						///				
TYPE OF BLANK CASING USED S Wought iron S Chard begress of the state			r1-05	Maywa	Sa V.					_
CONTRACTOR WELL'S LOCATION WITH DEPTH OF COMPLETED WELL 37		×#: 270	1, Hea	ather 1	parkh	Jay	Board of Agr		ision of Water	Resources
Depthis Groundwater Encountered WELLS STATIO WATER LEVEL MELL STATE VORTER LEVEL MELL STATE TO BE USED AS From 10 of Personal State Est Vield JO of porm (Well vater was 1.7 of the after hours pumping gpm	City, State, ZIP Code	- Hut		ison K	an (750	2 Application N	lumber:		
WELL STATE VERTE LEVEL 6. It. below land surface measured on modalyyr 3. 36.9 fg. Pump test data: Well water was 1.7. It. after 1. hours pumping 3.7 ft. State: Vield 1.0.0 gpm Well water was 1.7. It. after 1. hours pumping 3.7 ft. Well STATE TO BE USED AS 5. Fublic water supply 8. A conditioning will injection well 1. Domestic 3. Feedlot 2. Im. and 2. Im. and 3. Fublic water supply 9. Dewatering 12. Other (Specify below) Was a chemical-bacteriological sample submitted to Department? Yes. No. X. will yes, modalyys sample was submitted 1. Steel 3. RMF (SR) 1. Swought from 6. Asbestos-Cement 9. Other (Specify below) Type OF BLANK CASING USED: 5. Wought from 6. Asbestos-Cement 9. Other (Specify below) Type OF SCREEN OR PERFORATION MATERIAL: 0. V. 10. In. 10. It. Dia. In. 10. Asbestos-cement 1. Steel 3. Stainless steel 5. Fiberglass SCREEN OR PERFORATION OPENINGS ARE: 5. Gauzed wrapped 8. Sav. cut. 11. None (open hole) SCREEN OR PERFORATION OPENINGS ARE: 5. Gauzed wrapped 8. Sav. cut. 11. None (open hole) SCREEN PERFORATED INTERVALS. From 1. It. 0. It. From 1. It. 0. It. 10. It. On 1. It. On	J LOCATE WELL'S L	OCATION WITH	DEPTH OF CO	MPLETED WELL	37.,	. ft. ELEVA	TION:			
Pump test data: Well water was ft. after hours pumping gomes ft. yellowater supply ft. ft. ft. hours pumping gomes ft. after hours pumping gomes ft. ft. ft. ft. ft. ft. ft. ft. ft.	AN A IN SECTION	4 De								ft.
Eat / Field	ī !	ı W	ELL'S STATIC W	VATER LEVEL /	. 6 ft. be	low land sur	face measured on m	no/day/yr .	3 32	`. <i>5.4</i>
Est. Yeld. / O d gem. Well water was		ו אי ו	Pump t	est data: Well wate	r was/		ter	hours pump	oing 9.0 .	gpm
Lett Water to Be USED AS: 5 Public water supply 8 Air conditioning 11 Injection well 1 Domessic 3 Feedo 6 Oil field water supply 9 Dewatering 12 Other (Specify below) 2 Irrigation 4 Industrial Was a chemical-bacteriological sample submitted to Department? Yes		- Es	st. Yield /.O .	. pm: Well wate	r was	ft. at	ter	hours pump	oing <u></u>	gpm
Type OF BLANK CASING USED 1 Domestic 2 Irrigation 4 Industrial 2 Dawn and garden only 10 Monitoring with Mas a chemical bacteriological sample submitted to Department? Yes No. X If yes, more daylyr sample was submitted No. No. X If yes, more d	<u> </u>	Bo	ore Hole Diamete	er 9 in. to		ft., a	and6	in. t	。 <i>3</i> .7.	ft.
2 Irrigation 4 Industrial 2 Jawn and garden only 10 Monitoring well. Was a chemical-bacteriological sample submitted to Department? Yes No. X. If yes, moldaylyr sample was submitted to Department? Yes No. X. If yes, moldaylyr sample was submitted to Department? Yes No. X. If yes, moldaylyr sample was submitted to Department? Yes No. X. If yes, moldaylyr sample was submitted to Department? Yes No. X. If yes, moldaylyr sample was submitted to Department? Yes No. X. If yes, moldaylyr sample was submitted to Department? Yes No. X. If yes, moldaylyr sample was submitted to Department? Yes No. X. If yes, moldaylyr sample was submitted to Department? Yes No. X. If yes, moldaylyr sample was submitted to Department? Yes No. X. If yes, moldaylyr sample was submitted to Department? Yes No. X. If yes, moldaylyr sample was submitted to Department? Yes No. X. If yes, moldaylyr sample was submitted to Department? Yes No. X. If yes, moldaylyr sample was submitted to Department? Yes No. X. If yes, moldaylyr sample was submitted to Department? Yes No. X. If yes, moldaylyr sample was submitted to Department? Yes No. X. If yes, moldaylyr sample was submitted to Department? Yes No. X. If yes, moldaylyr sample was submitted to Department? Yes No. X. If yes, moldaylyr sample was submitted to Department? Yes No. X. If yes, moldayly years yet No. X. If yes, moldayly y	W I	ı w	ELL WATER TO	BE USED AS:	5 Public water	supply	8 Air conditioning	11 ln	ection well	
2 Irrigation 4 Industrial 2 Jawn and garden only 10 Monitoring well. Was a chemical-bacteriological sample submitted to Department? Yes No. X. If yes, moldaylyr sample was submitted to Department? Yes No. X. If yes, moldaylyr sample was submitted to Department? Yes No. X. If yes, moldaylyr sample was submitted to Department? Yes No. X. If yes, moldaylyr sample was submitted to Department? Yes No. X. If yes, moldaylyr sample was submitted to Department? Yes No. X. If yes, moldaylyr sample was submitted to Department? Yes No. X. If yes, moldaylyr sample was submitted to Department? Yes No. X. If yes, moldaylyr sample was submitted to Department? Yes No. X. If yes, moldaylyr sample was submitted to Department? Yes No. X. If yes, moldaylyr sample was submitted to Department? Yes No. X. If yes, moldaylyr sample was submitted to Department? Yes No. X. If yes, moldaylyr sample was submitted to Department? Yes No. X. If yes, moldaylyr sample was submitted to Department? Yes No. X. If yes, moldaylyr sample was submitted to Department? Yes No. X. If yes, moldaylyr sample was submitted to Department? Yes No. X. If yes, moldaylyr sample was submitted to Department? Yes No. X. If yes, moldaylyr sample was submitted to Department? Yes No. X. If yes, moldaylyr sample was submitted to Department? Yes No. X. If yes, moldayly years yet No. X. If yes, moldayly y	7 1		1 Domestic	3 Feedlot	6 Oil field wat	er supply	9 Dewatering	12 Ot	her (Specify be	elow)
Was a chemical bacteriological sample submitted to Department? Ves No. X. If yes, moldaylyr sample was submitted in Department? Ves No. X. If yes, moldaylyr sample was submitted in Department? Ves No. X. If yes, moldaylyr sample was submitted in Department? Ves No. X. If yes, moldaylyr sample was submitted in Department? Ves No. X. If yes, moldaylyr sample was submitted in Department? Ves No. X. If yes, moldaylyr sample was submitted in Department? Ves No. X. If yes, moldayly sample was submitted in Department? Ves No. X. If yes, moldayly sample was submitted in Department? Ves No. X. If yes, moldayly sample was submitted in Department? Ves No. X. If yes, moldayly sample was submitted in Department? Ves No. X. If yes, moldayly sample was submitted in Department? Ves No. X. If yes, moldayly sample was submitted in Department? Ves No. X. If yes, moldayly sample was submitted in Department? Ves No. X. If yes, moldayly sample was submitted in Department? Ves No. X. If yes, moldayly sample was submitted in Department? Ves No. X. If yes, moldayly sample was submitted in Department? Yes No. X. If yes, moldayly sample was submitted in Department? Yes No. X. If yes, moldayly sample was submitted in Department? Yes No. X. If yes, moldayled No. X. If yes, moldayled If None (spenth) If None (spenth	sw	SE	2 Irrigation							
TYPE OF BLANK CASING USED: 1 Steel 3 RMP (SR) 6 Asbestos-Cement 9 Other (specify below) Wolded		l i l w	/as a chemical/ba	cteriological sample s	submitted to De	partment? Ye	esNoX	; If yes, m	no/day/yr sampl	e was sub-
TYPE OF BLANK CASING USED: 5 Wrought iron 8 Concrete tile CASING JOINTS Glad X Clamped 1 Sized 3 RMP (SR) 6 Asbestos-Cement 9 Other (specify below) Welded 1 Sized 3 RMP (SR) 6 Asbestos-Cement 9 Other (specify below) Welded 1 Sized 1 RMP (SR) 1 Threaded 1 RMP (SR) 1 Threaded 1 RMP (SR) 1 Threaded 1 RMP (SR) 1 In to 1 RMP (SR) 1 In to 1 RMP (SR) 1 In the concrete tile 1 Sized 3 Stainless steel 2 Sized 1	1									
Siele 3 RMF (SR) 6 Asbestos-Cement 9 Other (specify below) Welded	5 TYPE OF BLANK	CASING USED:		5 Wrought iron	8 Concre	·			X Clampe	d
Blank casing diameter 6 in to 7 fiberglass Threaded. Threaded 1 fin to 1 ft. Dia in to 1 ft.				_						
Blank casing diameter 6. in 10	<u> </u>	` '			`	' '				
Casing height above land surface / 2 in, weight Ibs./ft. Wall thickness or gauge No. , 250 TYPE OF SCREEN OR PERFORATION MATERIAL: 1 Steel 3 Stainless steel 5 Fiberglass 8 RMP (SR) 11 Other (specify)		,								
TYPE 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) 12 Continuous stot 3 Mill stot 6 Wire wrapped 9 Diffiel holes 10 Other (specify) 5 CREEN-PERFORATED INTERVALS From 7 Torch cut 10 Other (specify) 5 CREEN-PERFORATED INTERVALS From 16. to 16. From 17. to 17. ft. From 16. to 16. From 17. to 17. ft. From 16. to 18. ft. From 17. ft. to 17. ft. From 16. to 18. ft. From 18. to 17. ft. From 16. to 18. ft. From 18. to 17. ft. From 18. to 18. ft. From 18. to 18. ft. From 18. to 19. ft. From 18. ft. ft. From 18. ft. ft. From 18. ft. ft. ft. From 18. ft. ft. ft. ft. ft. ft. ft. ft. ft. ft	_	-								
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) SCREEN OR PERFORATION OPENINGS ARE: 5 Gauzed wrapped 8 Saw cut 11 None (open hole) 1 Continuous slot 3 Mill slot 6 Wire wrapped 9 Drilled holes 1 Continuous slot 10 Mill slot 6 Wire wrapped 9 Drilled holes 1 None used (open hole) 5 CREEN-PERFORATED INTERVALS: From 7 Torch cut 10 Other (specify) 10 Other (specify) 10 Other (specify) 10 Other (specify) 11 None (open hole) 11 None (open hole) 11 None (open hole) 11 None (open hole) 12 Continuous slot 3 Mill slot 6 Wire wrapped 9 Drilled holes 1 None (open hole) 12 Continuous slot 3 Mill slot 6 Wire wrapped 9 Drilled holes 1 None (open hole) 12 Continuous slot 10 Other (specify) 10 Other (specify) 10 Other (specify) 10 Other (specify) 11 None (open hole) 11 None (open hole) 12 Continuous slot 11 None (open hole) 12 Continuous slot 12 Continuous slot 12 Continuous slot 13 None used (open hole) 11 None (open hole) 12 Continuous slot 13 None used (open hole) 12 None used (open hole) 12 Continuous slot 13 None used (open hole) 12 None used (open hole) 12 Continuous slot 13 None used (open hole) 12 None used (open hole) 13 None used (open hole) 13 Insecticide slot slot 14 Abandoned water well 11 Fuel slot 14 Other 15 Continuous slot 14 Abandoned water well 11 Fuel slot 15 Other (specify below) 12 Sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide slot slot 14 Abandoned water well 11 Fuel slot 15 Other (specify below) 13 Insecticide slot slot 15 Other (specify below) 15 Other (specify bel	• •	•		i., weight					•	
2 Brass				F. Fibereless						
SCREEN OR PERFORATION OPENINGS ARE: 1 Continuous slot (3) Mill slot (6) Wire wrapped (7) Torch cut (10) Other (specify) SCREEN-PERFORATED INTERVALS: From				•						
1 Continuous slot 3 Mill slot 6 Wire wrapped 9 Drilled holes 2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify)									•	
2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify) SCREEN-PERFORATED INTERVALS: From				• •				11 None (open	hole)	
SCREEN-PERFORATED INTERVALS: From 17, ft. to 3.7, ft., From ft. to										
From. ft. to ft., From	2 Louvered shut	ter 4 Key	punched				10 Other (specify)			
GRAVEL PACK INTERVALS: From	SCREEN-PERFORAT	ED INTERVALS:	From [•						
From ft. to ft. GROUT MATERIAL: GROUT MATERIAL: I Neat cement 2 Cement grout 3 Jentonite 4 Other ft. The form ft. to ft. Grout Intervals: From ft. to ft. From ft. to ft. The form ft. to ft. From ft. to ft. The from ft. The from ft. to ft. The from ft. The from ft. The from ft. The from ft. to ft. The from ft.			From	ft. to		ft., Fro	m	ft. to.		ft.
GROUT MATERIAL: 1 Neat cement 2 Cement grout 3 Pentonite 4 Other Grout Intervals: From 3 ft. to 17 ft. From ft. to ft. From f	GRAVEL PA	CK INTERVALS:	From	ft. to		ft., Fro	m	ft. to.		ft.
Grout Intervals: From	- - -		From	ft. to		ft., Fro	m	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 5 Cess pool 8 Sewage lagoon 12 Fertilizer storage 16 Other (specify below) 3 Waterright sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage How many feet? PLUGGING INTERVALS PLUGGING INTERVALS 7 Pit privy 11 Fuel storage 16 Other (specify below) 17 Insection from well? PLUGGING INTERVALS 18 Fine Sand 19 Fine Sand 19 Fine Sand 10 Insection from well? PLUGGING INTERVALS 19 Fine Sand 10 Insection from well? PLUGGING INTERVALS 11 Insection from well? PLUGGING INTERVALS 11 Insection from well? PLUGGING INTERVALS 12 Insection from well? PLUGGING INTERVALS 13 Insection from well? PLUGGING INTERVALS 14 Abandoned water well well well well well well well we					3 sento	nite 4				
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 16 Other (specify below) 3 Watertight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage How many feet? Direction from well? 50 U LITHOLOGIC LOG FROM TO PLUGGING INTERVALS D 2 Sandy 501/ 2 11 Sandy Clay 11 14 Fine Sand 12 Fertilizer storage 16 Other (specify below) 12 Fertilizer storage 16 Other (specify below) 13 Insecticide storage How many feet? PLUGGING INTERVALS The grave! 18 37 medium grave! To prove the sand (2) reconstructed, or (3) plugged under my jurisdiction and was completed on (mo/day/year) 3 - 25 9 4 and this record is true to the best of my knowledge and belief. Kansas and this record is true to the best of my knowledge and belief. Kansas	Grout Intervals: Fro	m	. to /	ft., From	ft.	to	ft., From	<i>.</i>	ft. to	ft.
2 Sewer lines 5 Cess pool 8 Sewage lagoon 3 Vatertight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage How many feet? 50 LT HOLOGIC LOG FROM TO LITHOLOGIC LOG FROM TO PLUGGING INTERVALS 2 11 Sandy Clay 11 Sandy Clay 11 Sandy Clay 12 Fine Sand 14 18 Fine grave 14 18 Fine grave 17 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (Donstructed, (2) reconstructed, or (3) plugged under my jurisdiction and was completed on (mo/day/year) 3 25 25 24 and this record is true to the best of my knowledge and belief. Kansas	What is the nearest s	ontamination:								
Overtight sewer lines 6 Seepage pit Direction from well? South How many feet? PLUGSING INTERVALS PLUGSING INTERVALS TO PLUGSING INTERVALS PLUGSING INTERVALS To PLUGSING INTERV	1 Septic tank	lines	7 Pit privy		11 Fuel storage		15 Oil well/Gas well			
Direction from well? South FROM TO LITHOLOGIC LOG FROM TO PLUGSING INTERVALS 2 11 Sandy Soll 13 Insecticide storage How many feet? PLUGSING INTERVALS FROM TO PLUGSING INTERVALS 2 11 Sandy Clay 14 18 Fine Sand 17 Medium grave To PLUGSING INTERVALS PLUGSING INTERVALS PLUGSING INTERVALS PLUGSING INTERVALS One of the property of the property of the property of the property of the pest of my knowledge and belief. Kansas and this record is true to the best of my knowledge and belief. Kansas	•		ool			•		16 Other (specify below)		
Direction from well? South FROM TO LITHOLOGIC LOG FROM TO PLUGGING INTERVALS 2 Sandy Soil 2 II Sandy Clay 11 I'H Fine Sand 14 18 Fine grave! 7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (Donstructed, (2) reconstructed, or (3) plugged under my jurisdiction and was completed on (mo/day/year). 3 - 25 94 and this record is true to the best of my knowledge and belief. Kansas							_			
FROM TO LITHOLOGIC LOG FROM TO PLUGGING INTERVALS 2 11 Sandy Clay 11 14 Fine Sand 14 18 Fine grave 18 37 medium grave T CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was completed on (mo/day/year) 3 - 25 94 and this record is true to the best of my knowledge and belief. Kansas		Sout	4							
2 Sandy Soil 2 II Sandy Clay II I'A Fine Sand I'A 18 Fine grave! IN 37 medium grave! T CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (Ponstructed, (2) reconstructed, or (3) plugged under my jurisdiction and was completed on (mo/day/year). 3-25-94 and this record is true to the best of my knowledge and belief. Kansas			LITHOLOGIC LO	OG	FROM			GGING IN	TERVALS	
2 11 Sandy clay 11 14 Fine Sand 14 18 Fine grave 18 37 medium grave 7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was Completed on (mo/day/year) 3 - 25 9.4 and this record is true to the best of my knowledge and belief. Kansas		San		, , 						
7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was Completed on (mo/day/year) 3 - 25 9 4 and this record is true to the best of my knowledge and belief. Kansas			1							
7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was Completed on (mo/day/year) 3 - 25 9 4 and this record is true to the best of my knowledge and belief. Kansas	2 11	Sam	du cl	A ~						
7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (Ponstructed, or (3) plugged under my jurisdiction and was completed on (mo/day/year) 3 - 25 9 4 and this record is true to the best of my knowledge and belief. Kansas		1	7	7.						
7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was Completed on (mo/day/year) 3 - 25 9 4 and this record is true to the best of my knowledge and belief. Kansas	11 14	C'n	e 50							
7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was completed on (mo/day/year)										
7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was completed on (mo/day/year)	14/ 100	Ring	2 0 00	01						
7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was completed on (mo/day/year)	17 18	17/14	910	wej						
7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was completed on (mo/day/year)	102 37	10.5	11.	0010						
completed on (mo/day/year)	1812/	med	alum	gir ave				J.11.		
completed on (mo/day/year)										
completed on (mo/day/year)	-									
completed on (mo/day/year)										
completed on (mo/day/year)										
completed on (mo/day/year)										*
completed on (mo/day/year)										
completed on (mo/day/year)	7 CONTRACTOR'S	OR LANDOWNER'S	S CERTIFICATIO	N: This water well w	ras (A)constru	cted, (2) reco	onstructed, or (3) plu	igged unde	r my jurisdictio	n and was
Water Well Contractor's License No. 193. This Water Well Record was completed on (mo/day/yr) 6-28-94.	completed on (mo/da									
under the business name of Pair a Lilater 1 1011 business was		//year)	- 25-9	4						
under the pushess name of the transfer of the transfer of the pushes of the transfer of the tr	Water Well Contracto	//year)	- 25-9	4		and this reco	ord is true to the best	of my know	wledge and beli	