LOCATION OF WATER WELL:  SE 14. SE 14			÷	WATI	ER WELL RECOR	) Form	WWC-5	KSA 82	a-1212			B		3
PREVIOUS AT SOLUTIONER IN THE PROPERTY OF A STATES CENTER IN SHOULD SHOU				Fraction	1,			tion Number			ımber	R	lange Nu	ımber
APRIV 2 11 S YATES CENTER IKS -NLUT 75  WITER WELL COVERS IK D DT  RRS. SLAGOBES BOX # 18/2 3 L/L  SK SLAGOBES BOX # 18/2 3 L/L  LOCATE WELL'S LOCATION WITH  Depth of COMPLETED WELL** WINKBULU II. RESPATON   1/L (L. T.T.)  Depth of COMPLETED WELL** WINKBULU II. RESPATON   1/L (L. T.T.)  Depth of COMPLETED WELL** WINKBULU II. RESPATON   1/L (L. T.T.)  Depth of COMPLETED WELL** WINKBULU II. RESPATON   1/L (L. T.T.)  Depth of COMPLETED WELL** WINKBULU II. RESPATON   1/L (L. T.T.)  Depth of COMPLETED WELL** WINKBULU II. RESPATON   1/L (L. T.T.)  Depth of COMPLETED WELL** WINKBULU II. RESPATON   1/L (L. T.T.)  WELL'S STATE WINKBULU II. RESPATON   1/L (L. T.T.)  WELL'S STATE WINKBULU II. RESPATON   1/L (L. T.T.)  WELL STATE WINKBULU II. R. LEFEL TO NOUS pumping — gore  Set Yield Care II. A Response of the Well waster was a A								27	Т	25	_8	R	15	(E)N
WATER WELL CONSER NO. 3 A L. Section				•				75						•
Rife St. Address, Box # 1879 3 6.6  St. Step. 2P Co. 26 1.6 K.S. 66799  ASSISTED TO BOX  DEPTH OF COMPLETED WELL WINNEUTH. It. ELEVATION 1/1.6 .7  AN "C" IN SECTION DOX.  DEPTH OF COMPLETED WELL WINNEUTH. It. ELEVATION 1/1.6 .7  AN "C" IN SECTION DOX.  DEPTH OF COMPLETED WELL WINNEUTH. It. ELEVATION 1/1.6 .7  AN "C" IN SECTION DOX.  DEPTH OF COMPLETED WELL WINNEUTH. It. 2 to 1.3 -7 .2 .5 .5 .5  WELL STATIO WATER LEVEL. 1.3 .1 to below land surface measured on modistry PP. 2.2 .5 .5 .5  WELL STATIO WATER LEVEL. 1.3 .1 to below land surface measured on modistry PP. 2.2 .5 .5 .5  WELL STATIO WATER LEVEL. 1.3 .1 to below land surface measured on modistry PP. 2.2 .5 .5 .5  WELL WATER TO BE USED AS. M/s 5 Public water suppoy. 8 An conditioning of 2 impains 4 industrial 7 tawn and garden only 10 Monitoring well was surface with a conditioning of 2 impains 4 industrial 7 tawn and garden only 10 Monitoring well was surface with a conditioning of 2 impains 4 industrial 7 tawn and garden only 10 Monitoring well was surface with 1 state of 2 impains 4 industrial 7 tawn and garden only 10 Monitoring well was surface with 1 impains a finite with 1 to 1.0 to 1.			<del></del>		ENTER I	<u> </u>	401	7.3	·					
Inc. State, 2P Code   Control Will   Depth of Population Number   Depth									В	oard of A	ariculture. [	Division	of Water	r Resource
LOCATE WELL'S LOCATION WITH   DEPTH OF COMPLETED WELL*   M/MILL'S II. ELEVATION   1/2 6. 17.			202		66749						-			
Depthysic Journal of the Conceived and Security of the Conceived and surface measured on modary 97 2.5.5.5.5.5.5.5.5.5.5.5.5.5.5.5.5.5.5.5	LOCATE W	ELL'S L	OCATION WITH	4 DEPTH OF (	COMPLETED WEL	* UNKN	WW.	ft. ELEV						
Pump test data: Well water was M.A. fi. after hours pumping gpm: Well water was m.A. fi. after hours pumping gpm: Well water was m.A. fi. after hours pumping gpm: Well water was m.A. fi. after hours pumping gpm: Well water was m.A. fi. after hours pumping gpm: Well water was m.A. fi. after hours pumping gpm: Well water was pumping and m. after yell water was m.A. fi. after hours pumping gpm: Well water was m.A. fi. after supply a fire hours pumping gpm: Well water was gpm: Well	AN "X" IN S	SECTIO	N BOX:	Depth(s) Ground	dwater Encountered	1. <i>UN</i> .	KNOL	₽. <b></b> ft.	2 <del></del> .		ft. 3			
Best Neillo Service Water was		!	1	WELL'S STATIC	WATER LEVEL .	/3	ft. b	elow land su	inace mea	sured on	mo/day/yr	04.	25.	.8.9
Bore Hole Diameter % 2 % 1 in \$\frac{1}{2}\$ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	\	W	NE											
WELL WATER TO BE USED AS MAS Public water supply 8 Air conditioning 11 Injection well 2 Ingristion 4 Industrial 7 Lawn and garden only 10 Monitoring well 2 Ingristion 4 Industrial 7 Lawn and garden only 10 Monitoring well 2 Ingristion 4 Industrial 7 Lawn and garden only 10 Monitoring well 2 Ingristion 4 Industrial 7 Lawn and garden only 10 Monitoring well 2 Ingristion 4 Industrial 7 Lawn and garden only 10 Monitoring well 2 Ingristion 4 Industrial 7 Lawn and garden only 10 Monitoring well 2 Ingristion 4 Monitoring well 2 Ingris 4 Abestos-Cement 3 Connected the CASING JOHN'S Glued 7 Collement 7.  1 Sheel 3 RMP (SR) 5 Absestos-Cement 8 Office (specify) Developed 1 Ingristion 4 Monitoring well 2 Ingris 4 Monitoring well and		1	t											
Domestic 3 Feedoti 6 Oil field water supply 9 Dewatering 2 Officer (Specify below)   1	w	1	- <u> </u> E	l .		4								ft.
2 Impation 4 Industrial 7 Lawn and garden only 10 Monitoring well was a chemical/bacteriological sample submitted to Department? Yes No. Was a chemical/bacteriological sample submitted to Department? Yes No. In yes, moldaylys sample was submitted in the property of the control of the contro		1		!						_	_	•		السامام
Was a chemical/bacteriological sample submitted to Department? Yes	9	w	SE							•				elow)
TYPE OF BLANK CASING USED:  1 Steel 3 RMP (SR) 8 Asbestos-Cement 6 Other (specify below) 7 Fiberglass 7 Fiberglass 8 Asbestos-Cement 6 Other (specify below) 7 Fiberglass 8 Asbestos-Cement 6 Other (specify below) 7 Fiberglass 8 Asbestos-Cement 6 Other (specify below) 8 Other (specify) 9 Other (specif	İ	!					-	•						ile was sut
TYPE OF BLANK CASING USED:  5 Wought inon  8 Concrete lile  CASING JOINTS: Glued - Clamped - Cla		<u></u>			-	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,					_	_	-	was 565
2 PVC 4 ABS 7 Fiberglass 6 LIN TIN TEMBLE D Threaded. 1. Dia DEST WILE In to	TYPE OF E	BLANK (	CASING USED:		5 Wrought iron	8	Concre						. Clampe	∍d .*
Lank casing diameter S. In. to Lo. tt., Dia DEEL WILE In. to	1 Steel		3 RMP (SI	R)	6 Asbestos-Cem		Other (	specify belo	w)	- ^	Welde	ed*		
asing height above land surface. M. in, weight in bs./ft. Wall thickness or gauge No. — //PE OF SCREEN OR PERFORATION MATERIAL: M.A. 7 PVC 1 Steel 3 Stanless steel 5 Fiberglass 8 RMP (SR) 11 Other (specify) —	-													
PRE OF SCREEN OR PERFORATION MATERIAL: NA 7 PVC 10 Asbastca-coment 1 Steel 3 Stainless steel 5 Fiberglass 8 RMM (SR) 11 Other (specify)														
1 Steel 3 Stainless steel 5 Fiberglass 8 RMP (SR) 11 Other (specify) 2 Brass 4 Galvanized steel 6 Concrete tille 9 ABS 12 None used (open hole) 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) CREEN-PERFORATEOI INTERVALS: From									/ft. Wall th					
2 Brass 4 Galvanized steel 6 Concrete tile 9 ABS 12 None used (open hole) CREEN OR PERFORATION OPENINGS ARE: NA 5 Gauzed wrapped 8 Saw cut 11 None (open hole) 1 Continuous siot 3 Mill slot 6 Wire wrapped 9 Dirilled holes 2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify) CREEN-PERFORATED INTERVALS: From MA 1t. to 1.t., From 1t. to 1.t., Fr		EEN O		•	*			-						
CREEN OR PERFORATION OPENINGS ARE:  ***MA*** 5 Gauzed wrapped**  **S Cauzed wrapped**  *								• •						• • • • • • •
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2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify)  CREEN-PERFORATED INTERVALS: From MA. 1t. 10 1t., From 1t. 10 1t.  From MA. 1t. 10 1t., From 1t. 10 1t.  From MA. 1t. 10 1t., From 1t. 10 1t.  From From 1t. 1t. 1t. 10 1t.  From 1t. 1t. 10 1t.  From 1t. 1t. 1t. 10 1t.  From 1t. 1t. 10												11 140	ne (open	11016)
From ft. to 7 ft., From ft., From ft. to 7 ft., From ft., Fro	2 Louver	ed shutt	er 4 Ke		7 <b>T</b>	orch cut			10 Othe	r (specify)				
From ft. to ft., From ft. to ft., From ft. to ft. ft. to ft. from ft. from ft. to ft. from ft. to ft. from ft. to ft. from ft. ft. ft. from ft. ft. from ft. ft. from ft. ft. ft. ft. ft. ft. ft. ft. ft.	CREEN-PER	FORATE	ED INTERVALS:	From	۸	to		ft., Fro	m		ft. tc	). <i>.</i>		
GROUT MATERIAL: 1 Neat cement 2 Cement grout 3 Bentonite 4 Other  rout Intervals: From 1. to 1. 5. ft., From 17.5. ft. to 17.5					ft. 1	to		ft., Fro	om 🚓		ft. to			
GROUT MATERIAL:  1. Neat cement  1. Neat cemen	GRA	VEL PA	CK INTERVALS:								ft. to	o <del>.</del>	<i>.</i>	
rout Intervals: From	CDOUT	TERIAL									ft. to			ft.
That is the nearest source of possible contamination:  1 Septic tank 4 Lateral lines 7 Pit privy 11 Fuel storage 11 Fuel storage 12 Fertilizer storage 13 Insecticide storage 14 Abandoned water well 15 Sever lines 16 Other (specify below) 18 Sewage lagoon 19 Feedyard 19 Feedyard 11 Fuel storage 16 Other (specify below) 18 Insecticide storage 19 How many feet? 19 PLUGGING INTERVALS 10 PLUGGING INTERVALS 11 PLUGGING I											• • • • • • •			
1 Septic tank 2 Sewer lines 5 Cess pool 8 Sewage lagoon 1 Septilizer storage 1 Septilizer sto					<b>-</b>	. g. F	16. 6		•					
2 Sewer lines 5 Cess pool 8 Sewage lagoon 9 Feedyard 13 Insecticide storage 15 Other (specify below) 9 Feedyard 13 Insecticide storage 15 Other (specify below) 9 Feedyard 13 Insecticide storage 15 Other (specify below) 15 Insecticide storage 15 Other (specify below) 15 Insecticide storage 15 Insecticide storag			•		7 Pit privy	,			•					******
3 Watertight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage How many feet? APR1 166-170' FROM TO LITHOLOGIC LOG REA PR21 166-170' PLUGGING INTERVALS LOC. S07 + 24 10 B LOC			5 Cess	pool					_	je				ow)
TO LITHOLOGIC LOG FROM TO PLUGGING INTERVALS  L	3 Waterti	ght sew	er lines 6 Seep	age pit	_	-		13 Insec	cticide stor	age				
L 10" 77P SDIL  O" 3.5' CLAY TYPE  LOC. SD7 + 24 10 B  S5' 4' CLAY - SAND STONES  4' P LIME STONE  BIRE DIAMETER - UNKNOWN I- LANGER THAN G.25"  LUITH SAND TI - 12.5 GL  COMMUNICATION BETWEEN HOLES  CEMENT GROWN - 4,5' CL  HELL MESSOREMINTS WELL A  WELL B 30 - 2"  LUIL B 30 - 2"  MELL MESSOREMINTS WELL A  WELL B 15 3' S - 4" W  FINELL A  CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and was mpleted on (mo/day/year)  CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and was mpleted on (mo/day/year)  A 15 - CH WELL 165' 5 3 30' LU  CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well Record was completed on (mo/day/year)  A 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2			UP SLOPE						ny feet?					
O' 3.5' CLAY TYPE  D.S' Y' CLAY -SAND STONES  Y' ? LIMESTONE  BITH WELLS - OPEN HOLE  BITH WELLS DISINFECTED TO THAN 6.25"  LUITH SAND TO -72.5 GL  COMMUNICATION BETWEEN HOLES  CEMENT GRUIT - 7.511 - 12.5 GL  WELL B 30 - 2"  WELL B 15 3' S - 4" W  WELL B 15 3' S - 4" W  ON THE WELL A  CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This Water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and was nater Well Contractor's License No. 7.7.9. This Water Well Record was completed on (mo/day/y) 2.7.2.7.89  INSTRUCTIONS: Use typewriter or ball point pen. PLEASE PRESS FIRMLY and PRINT clearly. Please fill in blanks, underline or circle the correct answers send too three copies to Kansas Department			-T727 C311		LOG	FF	ROM		C1 7051		· · · · · · · · · · · · · · · · · · ·	ITERVA	LS	<u>-</u>
S.5' Y' CLAY - SAND STONES  Y' ? LIMESTONE  BOTH WELLS - OPEN HOLE  BOTH WELLS DISINFECTED BACK FILLED  WELL B 30 - 2"  LUITH SAND TO - 12.5 GL  COMMUNICATION BETWEEN HOLES  CEMENT GRUIT - 4.5' L. 1.7.5 GL  WELL B 30 - 2"  LUIL B 15 3' S - 4" W  WELL B 15 3' S - 4" W  OF WELL B 15 3' S - 4" W  OF WELL B 15 3' S - 4" W  CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and was alre Well Contractor's License No. 17.7 S - 5.5 and this record is true to the best of my knowledge and belief. Kansas are Well Contractor's License No. 17.7 This Water Well Record was completed on (mo/day/ye)  MY 2 - 2 - 8.9  DILL IN G by (signature)  LUIS STRUCTIONS: Use typewriter or ball point pen. PLEASE PRESS FIRMLY and PRINT clearly. Please fill in blanks, underline or circle the correct answers send too three cooles to Kansas Department														
TOTAL WELLS - OPEN HALE  BOTH WELLS - OPEN HALE  BOTH WELLS DISINFECTED BACK FILLED  WELL B 30 - 2"  LUITH SAND TA - 12.5 GL  COMMUNICATION BETWEEN HALES  VEAT CEDIENT - 7.511 - 17.5 GL  WELL B 15 3'S - 4" W  IS-CHL WELL 165'S 330'W  CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and was mpleted on (mo/day/year)  OM - 2.5 - 8.9.  and this record is true to the best of my knowledge and belief. Kansas after Well Contractor's License No. 47.9. This Water Well Record was completed on (mo/day/yr)  NSTRUCTIONS: Use typewriter or ball point pen. PLEASE PRESS FIRMLY and PRINT clearly. Please fill in blanks, underline or circle the correct answers. Send too three copies to Kansas Department		41						K					V./V 7	
BOTH WELLS - OPEN HILE  BORE DIAMFTER - VNKNOWN-LANGER THHIN 6.25"  BOTH WELLS DISINFECTED BIX FILLED  WELL B 30 - 2"  LUITH SAND TI - 12.5 GL  COMMUNICATION BETWEEN HOLES  VEAT CEMENT GROUT - 4.511 - 12.5 GL  WELL B 13 3'S - 4" W  IS-CIL WELL 165'S 330'LD  CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and was mpleted on (mo/day/year)  and this record is true to the best of my knowledge and belief. Kansas after Well Contractor's License No. 47.9 This Water Well Record was completed on (mo/day/yr)  INSTRUCTIONS: Use typewriter or ball point pen. PLEASE PRESS FIRMLY and PRINT clearly. Please fill in blanks, underline or circle the correct answers send too three copies to Kansas Department		7					$\neg \uparrow$	<del></del>		<u> </u>	w		<i>w                                    </i>	<del>_</del>
BOTH WELLS DISINFECTED BACK FILLED WELL B 30 - 2"  WITH SAND TI - 12.5 GL  COMMUNICATION BETWEEN HOLES  CEMENT GROUT - 7.511 - 12.5 GL  WEAT CEMENT GROUT - 4.51 - 12.5 GL  WEAT CEMENT GROUT - 4.51 - 12.5 GL  WEAT CEMENT GROUT - 4.5 GL  WELL B 13 3'S - 4" W  CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and was impleted on (mo/day/year)		•	BOTH WE		V HOLE	· · · · · · · · · · · · · · · · · · ·		*	MEASIN	Prh D	EPTHS			
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COMMUNICATION BETWEEN HALES  CEMENT GROUT - 4.51 - 12.5 GL  VEAT CENTENT - 4.51 - 12.5 GL  WEAT CENTENT - 4.51 - 12.5 GL  WELL B /3 3 S - 4" W  CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and was mpleted on (mo/day/year)  and this record is true to the best of my knowledge and belief. Kansas after Well Contractor's License No. 479. This Water Well Record was completed on (mo/day/yr)  INSTRUCTIONS: Use typewriter or ball point pen. PLEASE PRESS FIRMLY and PRINT cleanty. Please fill in blanks, underline or circle the correct answers/Send top three copies to Kansas Department			BOTH WELL						h	IELL	B , _	30-	2"	
CEMENT GRUIT - 4, 54, -12.5 GL  VEAT CEMENT - 4, 54, -12.5 GL  WELL B /5 3'S - 4" W  CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and was mpleted on (mo/day/year)  CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and was mpleted on (mo/day/year)  and this record is true to the best of my knowledge and belief. Kansas after Well Contractor's License No. 479. This Water Well Record was completed on (mo/day/yr)  Or 27-89.  INSTRUCTIONS: Use typewriter or ball point pen. PLEASE PRESS FIRMLY and PRINT clearly. Please fill in blanks, underline or circle the correct answers Send too three copies to Kansas Department			WITH SI	4ND TI -						4	4 1			
CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and was impleted on (mo/day/year)			COMMUNY	TESTION			.S				71 <del>- Y</del> -			
CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and was impleted on (mo/day/year)			775					<u>_</u>	,	N	5 <del>4</del>			
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and this record is true to the best of my knowledge and belief. Kansas atter Well Contractor's License No. 47.2 This Water Well Record was completed on (mo/day/yr) D4.27.89.  This Water Well Record was completed on (mo/day/yr) D4.27.89.  Well Contractor's License No. 5.89.  Well Contractor's License No. 5.89.  Well Contractor's License No. 6.99.  Well Contractor's License No. 6.			75						Ur W	CLL A	<u> </u>			
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and this record is true to the best of my knowledge and belief. Kansas ater Well Contractor's License No. 472. This Water Well Record was completed on (mo/day/yr) 27-89.  This Water Well Record was completed on (mo/day/yr) by 27-89.  Well Contractor's License No. 572. This Water Well Record was completed on (mo/day/yr) by 27-89.  Well Contractor's License No. 672. This Water Well Record was completed on (mo/day/yr) by (signature) by (signature) for circle the correct answers. Send too three copies to Kansas Department.	CONTRACT	.UB.8 C	AR LANDOWNER	P'S CERTIFICATI	ON: This Water wa	S (1)		tod (2) room	notructod	or (3) pi	under under		riadiation	
der the business name of EBBERTS DRILLING by (signature)  NSTRUCTIONS: Use typewriter or ball point pen. PLEASE PRESS FIRMLY and PRINT clearly. Please fill in blanks, underline or circle the correct answers. Send too three copies to Kansas Department	mpleted on (	mo/dav/	vear)	04-2	5 - 89									
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	INSTRUCTION	NS: Use ty	pewriter or ball point p	oen. <u>PLEASE PRESS F</u>	FIRMLY and PRINT clear	y. Please fill in	blanks, u	nderline or circle	the correct a	nswers Sen	d top three co	pies to Ka	ınsas Depai	rtment