LOCATION OF WATER WELL:   Fraction   Service					ER WELL RECORD F	orm WWC-	5 KSA 82a-			
Delance and digretion from narginat tryn or city street addrigs of well if located within city?		4		Fraction				Township Number	Range Number	
WHEN WELL WARTER TO BE USED AS PARED STATE WATER TO SE USED AS PARED STATE WATER TO SE USED AS STATE WATER TO SEAL WATER TO								T/6 \$	I R G (E)W	
MATER WELL OWNER  ### 9.8 Address for # Board of Agriculture. Division of Water Resources 28, State, 28 of # Board of Agriculture. Division of Water Resources 28, State, 28 of # Board of Agriculture. Division of Water Resources 28, State, 28 of # Board of Agriculture. Division of Water Resources 28, State, 28 of # Board of Agriculture. Division of Water Resources 28, State, 28 of # Board of Agriculture. Division of Water Resources 28 of # Board of Agriculture. Division of Water Resources 28 of # Board of Agriculture. Division of Water Resources 28 of # Board of Agriculture. Division of Water Resources 29 of # Board of Agriculture. Division of Water Resources 29 of # Board of Agriculture. Division of Water Resources 29 of # Board of Agriculture. Division of Water Resources 29 of # Board of Agriculture. Division of Water Resources 29 of # Board of Agriculture. Division of Water Resources 29 of # Board of Agriculture. Division of Water Resources 29 of # Board of Agriculture. Division of Water Resources 29 of # Board of Agriculture. Division of Water Resources 29 of # Board of Agriculture. Division of Water Resources 29 of # Board of Agriculture. Division of Water Resources 29 of # Board of Agriculture. Division of Water Resources 29 of # Board of Agriculture. Division of Water Resources 29 of # Board of Agriculture. Division of Water Resources 29 of # Board of Agriculture. Division of Water Resources 20 of # Board of Agriculture. Division of Water Resources 20 of # Board of Agriculture. Division of Water Resources 20 of # Board of Water Resources 21 of Water Resources 21 of Water Resources 22 of Water Resources 23 Water Water Resources 24 of Water Resources 24 of Water Resources 25 of Board of Water Resources 25 of Water Resources 26 of Water Resources 26 of Water Resources 27 of Water Resources 28 of Water Resources 29 of Water Resources 20 of Water Resources 20 of Water Resources 20 of Water Resources 20 of Water Resources 21 of Water Water Resources 24 of Water Resources 25 of Water Water Water Resources 26 of										
Rey, State, 2P Code : Ret   Specified   Sp				150 J C	Ya Lla	Value				
TYPE OF BLANK CASING USED  TO SCREEN OF PERFORATION MATERIAL  Selek carried and auritice of the control of the			~ 1		/akie			Poord of Assignation	a Division of Water Becourage	
LOCATE WELL'S LOCATION WITH  AN X' IN SECTION BOX.  WELL'S STATIC WATER LEVEL.  WELL STATIC WATER LEVEL.  WELL'S STATIC WATER LEVEL.  WELL'S STATIC WATER LEVEL.  WELL'S STATIC WATER LEVEL.  WELL WATER TO SE USED AS.  Full water was.  It after hours pumping. gpm Bore Hole Diameter.  So Of Hole Diameter.  In 10			-	2	K- 01	aun				
Depth(s) Groundwater Encountered 1. 5.2. ft. 2c managed on microspy: J.W. J.M. J. J. Well. STATIC Water Level. 2. ft. below and surface measured on microspy: J.W. J.M. J.										
WELLS STATIC WATER LEVEL 2. 1t. below land surface measured on modayly? **Turn** 1. **Number 1	AN "X"	IN SECTIO	N BOX:							
Pump test data: Well water was fi. after hours pumping gom gom states. Vield 2-ff gom Well water was fi. after hours pumping gom gom gom gom gom gom gom gom gom go										
Est. Yield & Q + por: Well water was ft. after hours pumping got may be the lob lameter in to to to ft. and in to the to	Ť	· ¦								
Bore Hole Diameter 9. In. to	-	- NW	NE							
Will Water To Be USED AS: 5 Public water supply 8 Air conditioning 11 Injection well Domeration 2 Injection well 2 Irrigation 4 Industrial 7 Lawn and garden only 10 Monitoring well  TYPE OF BLANK CASING USED: 5 Wought from 6 Absestos-Gement 9 Other (speerly below)  I Steel 3 RiMP (SR) 6 Absestos-Gement 9 Other (speerly below)  I Steel 3 RiMP (SR) 6 Absestos-Gement 9 Other (speerly below)  I Steel 3 Rimp (SR) 1 to 1. to		ı	1							
Domestic 3 Feedolt 6 Oil feld water supply 9 Dewatering 12 Other (Specify below)  2 Ingelion 4 Industrial 7 Lawn and garden only 10 Monitoring well  Was a chemical bacteriological sample submitted to Department? Yes No. X. If yes, mordey/yr sample was submitted 9 Department? Yes No. X. If yes, mordey/yr sample was submitted 9 Department? Yes No. X. If yes, mordey/yr sample was submitted 9 Department? Yes No. X. If yes, mordey/yr sample was submitted 9 Department? Yes No. X. If yes, mordey/yr sample was submitted 9 Department? Yes No. X. If yes, mordey/yr sample was submitted 9 Department? Yes No. X. If yes, mordey/yr sample was submitted 9 Department? Yes No. X. If yes, mordey/yr sample was submitted 9 Department? Yes No. X. If yes, mordey/yr sample was submitted 10 Department? Yes No. X. If yes, mordey/yr sample was submitted 10 Department? Yes No. X. If yes, mordey/yr sample was submitted 10 Department? Yes No. X. If yes, mordey/yr sample was submitted 10 Department? Yes No. X. If yes, mordey/yr sample was submitted 10 Department? Yes No. X. If yes, mordey/yr sample was submitted 10 Department? Yes No. X. If yes, mordey/yr sample was submitted 10 Department? Yes No. X. If yes, mordey/yr sample was submitted 10 Department? Yes No. X. If yes, mordey/yr sample was submitted 10 Department? Yes No. X. If yes, mordey/yr sample was submitted 10 Department? Yes No. X. If yes, mordey/yr sample was submitted 10 Department? Yes No. X. If yes, mordey/yr sample was submitted 10 Department? Yes No. X. If yes, mordey/yr sample was submitted 10 Department? Yes No. X. If yes, mordey/yr sample was submitted 10 Department? Yes No. X. If yes, mordey/yr sample was submitted 10 Department? Yes No. X. If yes, mordey/yr sample was submitted 10 Department? Yes No. X. If yes, mordey/yr sample was submitted 10 Department? Yes No. X. If yes, mordey/yr sample was submitted 10 Department? Yes No. X. If yes, mordey/yr sample was	≗ w ⊨	1	E						.in. to	
Type OF BLANK CASING USED: 5 Wrought iron 8 Concrete tile CASING JONTS: Cilud. X. Clemped No PVC 4 ABS 7 Fiberglass Threaded Type Office (Septiment Very Concrete tile CASING JONTS: Cilud. X. Clemped No PVC 7 Fiberglass Threaded Threade	<b>∑</b> "	ļ.	! !	_					•	
Was a chemical-bacteriological sample submitted to Department? Yes. No. X. Lives, morotaryty sample was submitted with the control of the con	ī  _	- SW	SF							
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Type OF BLANK CASING USED	l L	ı		Was a chemical	bacteriological sample su	ubmitted to [	Department? Yes	sNo;Jf.y	es, mo/day/yr sample was sub-	
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ABS 7 Fiberglass Threaded.  Saling diameter 5. In. to 5.0 ft. Dia In. to 1. It. Dia In. It. Dia In. To 1. It. From In.	TYPE (	F BLANK (	CASING USED:		5 Wrought iron	8 Conc	rete tile	CASING JOINTS: GI	ued . 🔼 . Clamped	
Sam's casing diameter	_		3 RMP (SF	<b>ጓ</b> )	6 Asbestos-Cement	9 Other	(specify below)	) W	elded	
Casing height above land surface.  In., weight  Ibs./ft. Wall thickness or gauge No. S.P.R. 2.6  PVPC OF SCREEN OR PERFORATION MATERIAL:  1 Sieel 3 Stainless steel 5 Fiberglass 8 RMP (SR) 11 Ofter (specify).  2 Brass 4 Galvanized steel 6 Concrete tile 9 ABS 12 None used (open hole)  2 Brass 5 General Perforation Orbital Safe: 5 Gauzed wrapped 9 Drilled holes  1 Continuous slot 3 Mill slot 6 Wire wrapped 9 Drilled holes  2 Louvered shurter 4 Key punched 7 Torch cut 10 Other (specify).  3 CREEN PERFORATED INTERVALS: From. 5 t. to 1. ft. From 1. ft. ft. From 1. ft. to 1. ft. From 1. ft. ft. Fro										
INTEC OF SCREEN OR PERFORATION MATERIAL:  1 Steel  3 Stainless steel  4 Galvanized steel  5 Fiberglass  8 RMP (SR)  11 Other (specify)  12 None used (open hole)  12 None used (open hole)  12 None used (open hole)  13 Stainless steel  14 Key punched  7 Torch cut  10 Other (specify)  5 CREEN-PERFORATION OPENINGS ARE:  5 Gauzed wrapped  9 Drilled holes  1 Torch cut  10 Other (specify)  5 CREEN-PERFORATED INTERVALS: From.  5 Ont. to  6 Wire wrapped  9 Drilled holes  10 Other (specify)  5 CREEN-PERFORATED INTERVALS: From.  6 Torch cut  10 Other (specify)  5 Ont. to  7 Torch cut  10 Other (specify)  6 RAVEL PACK INTERVALS: From.  6 Tord.  1 to  1	Blank casi	ng diameter		.in. to	<b>5.0</b> . ft., Dia	in. to	o	ft., Dia	in. to ft.	
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GROUT MATERIAL:  Oleat cement  Trout Intervals: From ft. to ft., From ft., From ft. to ft., From ft. to ft., From ft.,	_									
And 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 Watertight sewer lines  6 Sepage pit  9 Feedyard  13 Insecticide storage  How many feet?  FROM  TO  LITHOLOGIC LOG  FROM  TO  PLUGGING INTERVALS  CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well wat to constructed, or (3) plugged under my jurisdiction and was sompleted on (mo/day/year)  CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well wat to constructed, (2) reconstructed, or (3) plugged under my jurisdiction and was sompleted on (mo/day/year)  CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well wat to constructed, (2) reconstructed, or (3) plugged under my jurisdiction and was sompleted on (mo/day/year)  CONTRACTOR'S CONTRACTOR'S Locase No.  This Water Well Record was completed on (mo/day/yr)  NSTRUCTIONS: Use byowner or bail point pon. PLEASE PRESS FIRMLY and PRINT clearly. Pease fill by blanks, undertine or cricle the office Inswers. Alend to phree coopes to phress peacetment.	GROUT	MATERIAL	: DNeat o	ement		3 Bent				
Mat 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 Watertight sewer lines 6 Sepage pit 9 Feedyard 13 Insecticide storage How many feet?  FROM 10 LITHOLOGIC LOG FROM 10 PLUGGING INTERVALS  FROM 10 Feedy Rock Gauge 40 FROM 10 F	_				_					
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Direction from well? South FROM TO LITHOLOGIC LOG FROM TO PLUGGING INTERVALS  O / Top Soi  1 5 Shake Yel  21 40 Red Rock (Gauge) 40 53 Shake Lime 53 65 Lime 65 75 Shake Lime 75 84 Lime Life Gray 84 86 Shake Chay 84 86 Shake Chay 86 / OO Lime of From (okelo)  CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well wat (i) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and was completed on (mo/day/year) June 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1				-		<i>,</i> ,,,		_	Other (specify below)	
FROM TO LITHOLOGIC LOG FROM TO PLUGGING INTERVALS  O / Top soi  Shale Ye  Shale Ye  A / O Red Rock (Gauge)  HO 13 Shale S LIME  S3 G5 LIME  A / O Shale S LIME  O Shale S LIME  A / O Shale S LIME  A / O Shale S LIME  O Shale S A / O Shale S LIME  This Water well wat (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and was completed on (mo/day/year) S LIME  O S / O S LIME S / O S LIME  O Shale S / O S LIME  O S / O S LIM				age pit	5 i cedyalu			~		
O / Top soi  / S Ling Fras Like  5 21 Shake Yel  21 40 Red Rock (Gauge)  40 48 Ling Tan  53 65 Ling hard  65 75 Shake Ling hard  65 75 Shake Yel  75 84 Ling Like Gray  84 86 Shale Gray  66 100 Ling Find  67 Jing Like Gray  68 ONTRACTOR'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) Jun 1/2 and this record is true to the best of my knowledge and belief. Kansas Water Well Contractor's License No.  75 Inis Water Well Record was completed on (mo/day/yr) Jun 1/2 and PRINT clearly. Please fill light blanks, underline or circle the offrect Jinswers Lend top three copies to Linguist Danies.			- back	LITHOLOGIC	LOG	FROM			INTERVALS	
Shake Yell Shake Yell Gauge And Rock (Gauge)  40 48 LIME TAN  53 65 LIME hard  65 75 Shake LIME  75 84 LIME hard  65 75 Shake Fring  84 86 Shake Gray (okele)  CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (i) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and was completed on (mo/day/year) JUN / Mare Well Record was completed on (mo/day/yer) JUN / Mare Well Record was completed on (mo/day/yr) Sun / Mare Well Contractor's License No. 2 8 This Water Well Record was completed on (mo/day/yr) Sun / Mare Well Record was completed on (mo/day/yr) Sun / Mare Well Suspenses name of 2 100 Water Well Suspenses fill by blanks, underline or circle the optract insverse and top three copies to Kinasa Department		1	Toos	7		1	1			
2/ 40 Red Rock (Gauge) 40 48 IMF TWO Shakes Lime 533 Shakes Lime 533 GS Lime 1 hard 65 75 Shakes Lime 1 hard 75 84 Lime	7	5	116		Lite	<b>†</b>	1			
21 40 Red Rock (Gauge) 40 53 Shale & Limb 53 65 Lime I hard 65 75 Shale Yel 75 84 Limb Lite Gray 84 86 Shale Gray (Oketo)  CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was 10 constructed, or (3) plugged under my jurisdiction and was completed on (mo/day/year) Limb Annual Privation of the business name of Limb Water Well Record was completed on (mo/day/yr) Sunday Instructions: Use typewriter or ball point pen. PLEASE PRESS FIRMLY and PRINT clearly. Please fill in blanks, underline or circle the cyfrect inswers bend top three copies to Massas Department	5		275	1551	7/65	1	† <del> </del>			
CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well wa(1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and was completed on (mo/day/year) J. W. J. and this record is true to the best of my knowledge and belief. Kansas Water Well Contractor's License No. 2.8. This Water Well Record was completed on (mo/day/yr) J. W. J. Indied the business name of J. W. Water Well Dong by (signature) by (signature) by (signature) Instructions: Use typewriter or ball point per. PLEASE PRESS FIRMLY and PRINT clearly. Please fill by blanks, underline or circle the carrect inswers send top three copies to kansas Department.			gial	RALL	Com	<b>\</b>	<del>                                     </del>			
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wompleted on (mo/day/year) June 1997. And this record is true to the best of my knowledge and belief. Kansas Nater Well Contractor's License No. 2999. This Water Well Record was completed on (mo/day/yr) June 1999. PLEASE PRESS FIRMLY and PRINT clearly. Please fill in blanks, underline or circle the cyfrect inswers seend top three copies to Massas Department	06	100	LIME	g MIN	<i>Z</i>	ļ ·	+			
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	of Healt	and Environm	nent, Bureau of Water,	Topeka, Kansas 6662	20-7320. Telephone: 913-296-554	5. Send one to	WATER WELL OW	NER and retain one for your rec	ords.	