4 TYPE OF BLANK CASING 1 Steel 3	Well was Well was USED: RMP (SR) ABS  Arest town or c  H. L. B  Box 30 y  Lenora  5 Pub  6 Oil  7 Law  Well was  Well was  Well was  USED: RMP (SR)  ABS	ity?  A me  Ks  Conglic  Ks  Co	re Hole Diameter pply supply en only surface measured on	Street address  . S in. to 8 Air conditioni 9 Dewatering 10 Observation	of well if locate	Board of Agriculture Application Number  ft., and	in. to
Distance and direction from new 32 Mi. South 1 Seel 3 PVC 4 Blank casing dia South 1 Seel 2 PVC 4 South 1 Steel 3 Casing height above land surface sur	Well was USED: RMP (SR) ARS H. L. P. Box 30 4  VELL	MA/me  KS  D ft. Bor  blic water sup  field water s  on and garde  below land s  ater was  ater was	to 6 26 45 for the Hole Diameter	Street address  in. to 8 Air conditioni 9 Dewatering 10 Observation	of well if locate	Board of Agriculture Application Number ft., and	e, Division of Water Resource: in. to
WATER WELL OWNER: RR#, St. Address, Box #  City, State, ZIP Code  DEPTH OF COMPLETED Well Water to be used as: Domestic 3 Feedlot 2 Irrigation 4 Industrial Well's static water level	H. L. B Box 30 y Lenora VELL	A me  KS  D ft. Bor  plic water sup  field water s  yn and garde  below land s  ater was  ater was	re Hole Diameter pply supply en only surface measured on	8 Air conditioni 9 Dewatering 10 Observation	wellmonth	Board of Agriculture Application Number  ft., and	r:in. to yell ecify below)
WATER WELL OWNER:  RR#, St. Address, Box #  City, State, ZIP Code  DEPTH OF COMPLETED Well Water to be used as:  Domestic 3 Feedlot 2 Irrigation 4 Industrial  Well's static water level	H. L. B Box 30 4 VELL	Ks D ft. Borolic water supfield water supplied below land stater was	re Hole Diameter pply supply en only surface measured on	8 Air conditioni 9 Dewatering 10 Observation	wellmonth	Application Number  ft., and	r:in. to yell ecify below)
RR#, St. Address, Box #  City, State, ZIP Code  3 DEPTH OF COMPLETED V  Well Water to be used as:  Domestic 3 Feedlot 2 Irrigation 4 Industrial  Well's static water level	VELL	Control of the contro	re Hole Diameter pply supply en only surface measured on	8 Air conditioni 9 Dewatering 10 Observation	wellmonth	Application Number  ft., and	r:in. to yell ecify below)
City, State, ZIP Code  3 DEPTH OF COMPLETED Well Water to be used as:  Domestic 3 Feedlot 2 Irrigation 4 Industrial Well's static water level	VELL	O ft. Bor blic water sup field water s on and garde below land s ater was ater was	re Hole Diameter pply supply en only surface measured on	8 Air conditioni 9 Dewatering 10 Observation	wellmonth	Application Number  ft., and	r:in. to yell ecify below)
DEPTH OF COMPLETED V Well Water to be used as:  Domestic 3 Feedlot 2 Irrigation 4 Industrial Well's static water level Pump Test Data Est. Yield g  TYPE OF BLANK CASING 1 Steel 3 2 PVC 4  Blank casing dia Casing height above land surface	VELL	O ft. Bor blic water sup field water s on and garde below land s ater was ater was	re Hole Diameter pply supply en only surface measured on	8 Air conditioni 9 Dewatering 10 Observation	wellmonth	ft., and	in. tovell ecify below) 
Well Water to be used as:  Domestic 3 Feedlot 2 Irrigation 4 Industrial Well's static water level	5 Pub 6 Oil 7 Law Com: Well was USED: RMP (SR) ABS	olic water supfield water s on and garde below land s ater was ater was	pply supply en only surface measured on ft. after ft. after	8 Air conditioni 9 Dewatering 10 Observation	wellmonth	11 Injection w 12 Other (Spe	rell ecify below) 
Domestic 3 Feedlot 2 Irrigation 4 Industrial Well's static water level	6 Oil 7 Law 1 A O Oil 7 Law 1 Well was 1 Well was 1 Well was 1 WSED: 1 RMP (SR) 1 ABS 1 In. to	field water s vn and garde below land s ater was ater was	supply en only surface measured on ft. after ft. after	9 Dewatering 10 Observation	wellmonth	12 Other (Spe	ecify below) 
2 Irrigation 4 Industrial Well's static water level	7 Law  Mell was  Well was  USED:  RMP (SR)  ABS  in. to	on and garde below land s ater was ater was	en only surface measured on	10 Observation	month	rs pumping	day 🐔 🗸 .yea
Well's static water level	: Well was om: Well was USED: RMP (SR) ABS	below land sater was	surface measured on		month	rs pumping	. day
Pump Test Data  Est. Yield gg  4 TYPE OF BLANK CASING 1 Steel 3 2 PVC 4  Blank casing dia 5  Casing height above land surfa	: Well was was well was was well was used:  RMP (SR)  ABS  in. to	ater was ater was	ft. after ft. after		hour	rs pumping	
Est. Yield gg  4 TYPE OF BLANK CASING 1 Steel 3 2 PVC 4  Blank casing dia 5  Casing height above land surfa	om: Well was USED: RMP (SR) ABS	ater was	ft. after				
TYPE OF BLANK CASING  1 Steel 3 2 PVC 4  Blank casing dia 5  Casing height above land surfa	USED: RMP (SR) ABS				noui	rs pumping	gp
1 Steel 3 2 PVC 4 Blank casing dia	RMP (SR) ABS in. to		5 Williagin ilon	8 Concrete t			
2 PVC 4 Blank casing dia	ABS		6 Asbestos-Cement				elded
Blank casing dia	· · · · in. to ·		7 Fiberglass				ıreaded
Casing height above land surfa	III. 10 -						
	.00	12.	in weight		lbe /ft M	Vall thickness or save	SORAL
THE OF SCHEEN ON FENE			m., weight	7 PVC	IDS./IL. VI	vali triickriess or gaugi 10 Asbestos-ce	
1 Steel 3	Stainless steel		5 Fiberglass	8 RMP (	SB)		w.s.xxrene
	Galvanized ste		6 Concrete tile	9 ABS	511)	12 None used	
Screen or Perforation Opening		<i>3</i> 1		d wrapped	Ω 1	Saw cut	11 None (open hole)
1 Continuous slot	3 Mill slot			• •		Drilled holes	11 None (open noie)
2 Louvered shutter			6 Wire wrapped 7 Torch cut		10 Other (specify)		
Screen-Perforation Dia							in to
Screen-Perforated Intervals:	From	150	ft to 171	7 ft	From	ft to	)
Screen-renorated intervals.		_					D:
Gravel Pack Intervals:							<b>)</b>
Citavei i dek intervals.	From	<b>*</b> <del></del>		ft.,			
5 GROUT MATERIAL:	1 Neat cemen						,
Grouted Intervals: From			-				
What is the nearest source of					10 Fuel stora		Abandoned water well
1 Septic tank	4 Cess pool		7 Sewage lagoon		11 Fertilizer storage		Oil well/Gas well
2 Sewer lines	5 Seepage pit		8 Feed yard		12 Insecticide storage		Other (specify below)
3 Lateral lines	6 Pit privy		9 Livestock pens		13 Watertight sewer lines		
Direction from well		How r	•		_		
Was a chemical/bacteriological							
was submitted						• •	
If Yes: Pump Manufacturer's n			•	•			
Depth of Pump Intake							
	Submersible			3 Jet	4 Centrifuga		· · · · · · · · · · · · · · · · · · ·
6 CONTRACTOR'S OR LAN							
completed on							ye
and this record is true to the b	est of my knov	vledge and t	pelief. Kansas Water W	ell Contractor's I	License No	290	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
This Water Well Record was o							
	ter w	ell Do	rilling b	y (signature)	Bern	del me	neum
	7	то	LITHOLOGI		FROM	ТО	LITHOLOGIC LOG
name of Buck's W	MAIL	60	clay				
7 LOCATE WELL'S LOCATION WITH AN "X" IN SECTION	/ · · · · · · · · · · · · · · · · · · ·	احوست			T		
name of Buck's W.	0		rock		1	1	
7 LOCATE WELL'S LOCATION WITH AN "X" IN SECTION	60	15	Clay			1 1	· · · · · · · · · · · · · · · · · · ·
name of Buck's Work of WITH AN "X" IN SECTION BOX:	60 85	15 105	clay,				
name of Buck's Work of WITH AN "X" IN SECTION BOX:	0 60 95 105	15 105 120	clay sand				
7 LOCATE WELL'S LOCATION BOX:	0 60 85 105	135 130 135	clay Sand rock				
name of Buck's Word North AN "X" IN SECTION BOX:	0 60 85 105 120	15 120 125 145	clay Sand rock clay	rock			
name of Buck's Work of WITH AN "X" IN SECTION BOX:	0 60 85 105 120 125 145	135 130 135	clay Sand rock clay sand s	rock			
name of Buck's Work of the property of the pro	0 60 85 105 120	15 120 125 145	clay Sand rock clay				
name of Buck's War To Location With AN "X" IN SECTION BOX:	0 60 85 105 120 125 145	15 120 125 145	clay Sand rock clay sand s				
name of Buck's Work of the property of the pro	0 60 85 105 120 125 145	15 120 125 145	clay Sand rock clay sand s				
name of Buck's Work of the second of the sec	0 60 85 105 125 145 170	15 105 120 125 145 170	clay Sand rock clay sand f Flint ro	ock	4		sheet if needed)
name of Buck's War To Locate Well's Locate With AN "X" IN SECTION BOX:	105 125 145 170	15 105 120 125 145 170	clay Sand rock clay Sand Flint ro	ft. 4	fill in blanks, un	derline or circle the co	I sheet if needed)  orrect answers. Send top thre