Disance and direction from nearest town or city 3 Mr. E 14 N Steed address of well if located within city?  2 WITER WELL COWNER. 8 Lat 16 Insulation 16 Insulation 16 Insulation 17 Insulation 16 Insulation 16 Insulation 17 Insulation 17 Insulation 17 Insulation 17 Insulation 17 Insulation 18 Insu				WATE	R WELL	RECORD	Form W	NC-5	KSA 82a-	1212				
Street address of well if located within city?   Street address of well if located w						نسيد و و								
WATER WELL OWNER:  But Helmunt Na.  Res. St. Address. Box # Ref.    Ref. Witer to be used as:  Domestic 3 Feedict 6 Oil field water supply 9 Dewatering 12 Other (Specify below) 14 Other (Specify below) 14 Other (Specify below) 15 Other (Spec	ounty: Reno			E 1/4	SE	1/4 NE	1/4	70	×	T 2	<i>(4</i> / s	R /	EW)	
WATER WELL OWNER   R.S. Address Sox *   Exp. S. Address Sox *   Exp.	istance and direction from ne	arest t	town or c	ity? <b>3 m</b>	E	JY N		address	s of well if I	ocated withir	city?			
Depth of County   Figure   Property   Prop	WATER WELL OWNER:	В	ud 1	telmu	th									
DEPTH OF COMPLETED WELL   J.P. ft. Bore Holio Diameter   J.P. in 10   J.P. s. and   In 10		R	<b>S</b> -1			<i>)</i> , ,,	n /				-	Division of Wate	er Resource	
Vell Water to be used as 5 Public water supply 8 Air conditioning 11 Injection well Domestics 3 Feedor 6 Oil field water supply 10 Observation well Water value 11 Cher (Specify below) 10 Observation well Water value 11 Cher (Specify below) 10 Observation well Water value 11 Cher (Specify below) 10 Observation well Water value 11 Cher (Specify below) 10 Observation well Water value 11 Cher (Specify below) 10 Observation well Water value 11 Cher (Specify below) 10 Observation well Water value 11 Cher (Specify below) 10 Observation well Water value 11 Cher (Specify below) 10 Observation well Water value 11 Cher (Specify below) 11 Observation well Water value 11 Cher (Specify below) 11 Observation well water value 11 Cher (Specify below) 12 Observation well water value 11 Cher (Specify below) 13 Observation well water value 12 Cher (Specify below) 14 Observation well value 12 Cher (Specify below) 15 Observation well water value 12 Cher (Specify below) 15 Observation well value 12 Cher (Specify below) 15 Observation well value 12 Cher (Specify below) 15 Observation well value 14 Cher (Specify below) 15 Observation well value 15 Observation value 15 Observation well value 15 Observation value 15 Obse			lutch	nson	, KS	6/30	• •							
Donnestic 3 Feedlot 6 Oil field water supply 9 Dewetering 12 Other (Specify below) 2 Irrigation 4 Industrial 7 I. Jawn and graden only 10 Observation well 10 Observation will be considered to 10 O	DEPTH OF COMPLETED	WELL		🧭ft. Bo	ore Hole	Diameter	. <b>]. Q</b>						f	
Type C   Scheen of Perforation Dials   Screen Perforation Dials   Screen Perforation Dials   Screen Perforated Intervals   From   1. to   5   t. to									-		•			
Well static water level 37 ft. below land surface measured on 10 month 21 day 80 y year Pump Test Date gmm Well water was 38 ft. after hours pumping 20 g get yield 50 gmm Well water was 38 ft. after hours pumping 20 g get yield 50 gmm Well water was 38 ft. after hours pumping 20 g g get yield 50 gmm Well water was 38 ft. after hours pumping 20 g g g get yield 50 gmm Well water was 38 ft. after hours pumping 20 g g g g g g g g g g g g g g g g g g	_							_						
Pump Test Data Set Yeld 50 gpm Well water was. 98 t. t. after thours pumping 20														
Type OF BLANK CASING USES  1 Steel 3 RMP (SR) 5 Wrought inon 8 Concrete tile Casing Joints Gluad 2 Clamped  1 Steel 3 RMP (SR) 6 Abbestos-Cement 9 Other (specify below) We'ded  1 Steel 3 Stainless steel 5 Fiberglass 1 ft. Dia 1 in 10  2 Blank casing dia in 10		•												
Type OF BLANK CASING USED   5 Wrought inon   8 Concrete lie   Casing Joints: Glued   1. Clamped   1. Steel   3 RMP (SR)   7 Fiberglass   1. Loa											-		gpm	
Steel 3 RMF (SR) 6 Abbestos-Cement 9 Other (specify below) Welded  PVC 4 ABS 7 Fiberglass Threaded.  Sin to 3 5 It., Dia in to 1 Dia i			 D:		5 Wrou					Cas	ing Joints: Glue	d . 🤛 . Clamp	ed	
PVC   A ABS   Triberglass   Treaded   Blank casing of a   n. to   ft. Dia   in. to   ft. Dia   in. to   casing height above land surface   in., weight   3.3   jbs./ft. Wall thickness or gauge No   6.0	1 Steel 3	RMP	(SR)		6 Asbe	stos-Cement	9 C	Other (sp	ecify below	·)	Weld	ded		
Casing height above land surface  7. In, weight  7. DPVC OF SCREEN OR PERFORATION MATERIAL:  1 Steel 3 Stainless steel 5 Fiberglass 8 RMP (SR) 11 Other (specify)  2 Stainless Steel 5 Fiberglass 8 RMP (SR) 11 Other (specify)  2 Couvered shutter  5 Continuous slot 6 Att list slot 6 Wile wrapped 9 Dhilled holes  2 Louvered shutter 4 Key purched 7 Torch cut 10 Other (specify)  5 Coreen-Perforation Dia 6 In, to 5 In, to 10 In, From 1, to 10 Other (specify)  5 Coreen-Perforation Dia 7 Torch cut 10 Other (specify)  5 Coreen-Perforated Intervals:  From 3 In, to 5 In, From 1, to 10 In, From 1, to 10 Other (specify)  6 GROUT MATERIAL:  7 Gravel Pack Intervals:  From 1, to 5 In, From 1, to 1, From 1, to 1, From 1, to 1, Trom 1, Trom 1, to 1, Trom 1, to 1, Trom 1, Tro	<b>O</b> PVC 4	4 ABS			7 Fiber	glass					Threaded			
Casing height above land surface  7. In, weight  7. DPVC OF SCREEN OR PERFORATION MATERIAL:  1 Steel 3 Stainless steel 5 Fiberglass 8 RMP (SR) 11 Other (specify)  2 Stainless Steel 5 Fiberglass 8 RMP (SR) 11 Other (specify)  2 Couvered shutter  5 Continuous slot 6 Att list slot 6 Wile wrapped 9 Dhilled holes  2 Louvered shutter 4 Key purched 7 Torch cut 10 Other (specify)  5 Coreen-Perforation Dia 6 In, to 5 In, to 10 In, From 1, to 10 Other (specify)  5 Coreen-Perforation Dia 7 Torch cut 10 Other (specify)  5 Coreen-Perforated Intervals:  From 3 In, to 5 In, From 1, to 10 In, From 1, to 10 Other (specify)  6 GROUT MATERIAL:  7 Gravel Pack Intervals:  From 1, to 5 In, From 1, to 1, From 1, to 1, From 1, to 1, Trom 1, Trom 1, to 1, Trom 1, to 1, Trom 1, Tro	Blank casing dia6		in. to	35	ft.,	Dia		_in_to		ft., Dia		in. to	f	
1 Steel 2 Strass 4 Galvanized steel 6 Concrete tille 9 ABS 12 None used (open hole) Screen or Perforation Openings A Call sict 6 Wire wrapped 9 Diffied holes 1 Continuous slot A Key purched 7 Torch cut 10 Other (specify) 2 Louwerd shutter 4 Key purched 7 Torch cut 10 Other (specify) Screen-Perforation Dia 6 in to 6 Wire wrapped 9 Diffied holes 2 Louwerd shutter 5 Gauzed wrapped 9 Diffied holes 3 Diffied holes 4 Key purched 7 Torch cut 10 Other (specify) Screen-Perforation Dia 6 in to 6 ft. Dia in to 6 ft. Dia in to 7 ft. Dia 7	Casing height above land surf	ace	<i>[</i> .;	<b>Y</b>	in.,	weight	34.	<b>3.5</b>	Ibs.	ft. Wall thick	ness or gauge	No 16.0 .		
2 Brass 4 Galvanized steel 6 Concrete title 9 ABS 12 None used (open hole) Screen or Perfortation Openings Are: 5 Gauzed wrapped 8 Saw cut 11 None (open hole) 1 Continuous slot 2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify) 2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify) 3 From 1, to 5, th. Dia in. to ft. Dia in. To	TYPE OF SCREEN OR PERF	ORAT	TON MAT	ERIAL:				<b>DPVC</b>		10	Asbestos-cem	ent		
Screen Perforation Openings Are:  1 Continuous slot	1 Steel 3	Stainl	ess steel											
1 Continuous slot 2 Louvered shutter 5 Louvered shutter 5 A Key punched 5 From 5 ft. Dia in to 6 ft. From 1 ft. to 6 ft. From 1 ft. to 7 f		4 Galvanized steel									• • • •			
2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify) Screen-Perforation Dia 6 in to 5 ft., Dia in to 6 ft., Dia in to 7 ft. Dia in to 7 ft. Dia in to 8 ft., Dia in to 7 ft. Dia in										•		11 None (op	en hole)	
Screen-Perforated Intervals: From	1 Continuous slot @Mill slot													
Screen-Perforated Intervals:  From		4	Key pur	ched, 5~C										
Gravel Pack Intervals:  From						t., Dia	 )	. In. to		π., છા	a	In to	۱۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰	
Gravel Pack Intervals: From 3.P. ft. to 5.P. ft. From ft. to ft. From ft. Fro	Screen-Perforated Intervals:													
From ft. to ft. From ft. to ft	Gravel Pack Intervals:	Fron		<i>D</i>	ft (	50			From		ft to			
Grouted Intervals: From	Ciavei Fack intervals.													
Grouted Intervals: From ft. to ft. ft. day ft	5 GROUT MATERIAL:			t										
What is the nearest source of possible contamination:  1 Septic tank 4 Cess pool 7 Sewage lagoon 1 Fertilizer storage 1 Sever lines 5 Seepage pit 8 Feed yard 1 I I Fertilizer storage 1 Sever lines 5 Seepage pit 8 Feed yard 1 I I I Profitizer storage 1 Sever lines 6 Pit privy 9 Livestock pens 1 Water Well Disinfected? Yes 1 No 1 If yes, date sam was submitted to Department? Yes 1 Water Well Disinfected? Yes 1 No 1 If yes, date sam was submitted 1 Yes 1 Pumps Capacity rated at 2 Pump Installed? Yes 1 Pumps Capacity rated at 2 Pumps Capacity rated at 3 Jet 4 Centrifugal 5 Reciprocating 6 Other 6 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was 0 constructed, (2) reconstructed, or (3) plugged under my jurisdiction and and this record is true to the best of my knowledge and belief. Kansas Water Well Contractor's License No 3 8 2  This Water Well Record was completed on 2 Month 1 Yes 2 Very 1 Cearly 3 Yes 3 Jet 4 Centrifugal 5 Reciprocating 6 Other 6 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was 0 constructed, (2) reconstructed, or (3) plugged under my jurisdiction and and this record is true to the best of my knowledge and belief. Kansas Water Well Contractor's License No 3 8 2  This Water Well Record was completed on 9 Constructed, 1 Set price 9 Very 1 Set p														
2 Sewer lines 5 Seepage pit 8 Feed yard 12 Insecticide storage 16 Other (specify below) 3 Lateral lines 6 Pit privy Direction from well.  Who many feet 70. ? Water Well Disinfected? Yes 1. No Was a chemical/bacteriological sample submitted to Department? Yes No. If yes, date sam was submitted month.  day year: Pump Installed? Yes 1. No Depth of Pump Intake 70. HP Volts 270.  Type of pump: Debmersible 2 Turbine 3 Jet 4 Centrifugal 5 Reciprocating 6 Other 6 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was 0 constructed. (2) reconstructed, or (3) plugged under my jurisdiction and completed on 1. month day 80.  and this record is true to the best of my knowledge and belief. Kansas Water Well Contractor's License No. 38.2.  This Water Well Disinfected? Yes 1. No  If yes, pump Installed? Yes 1. No  Model No. 50.2.0 HP Volts 270.  HP Pumps Capacity rated at 2. D.  Pumps Capacity rated at 2. D.  Pumps Capacity rated at 2. D.  Pumps Capacity rated at 3. D.  Pumps Capacity	_	_												
3 Lateral lines 6 Pit privy Direction from well	1 Septic tank	4 Cess pool				oon	11 Fertilizer			•		well/Gas well		
Direction from well.  How many feet 70. ? Water Well Disinfected? Yes 1. No Was a chemical/bacteriological sample submitted to Department? Yes	2 Sewer lines	5 Seepage pit				8 Feed yard		12 Insection		cide storage 16		Other (specify b	elow)	
Was a chemical/bacteriological sample submitted to Department? Yes														
was submitted month day year: Pump Installed? Yes No If Yes: Pump Manufacturer's name Aermotor Model No. 502.0 HP Volts 27.0.  Depth of Pump Intake Ye	1				•									
If Yes: Pump Manufacturer's name. Armotor. Model No. 502.0. HP														
Depth of Pump Intake 70. ft. Pumps Capacity rated at	was submitted		month			day	y	ear: Pu	mp Installe	d? Yes✓		.No		
Type of pump: Submersible 2 Turbine 3 Jet 4 Centrifugal 5 Reciprocating 6 Other 6 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was 0 constructed, (2) reconstructed, or (3) plugged under my jurisdiction and completed on	If Yes: Pump Manufacturer's	name.	A1	ermox	O.F		. Model	No	3.02.0	ዘዋ . ወይ		Volts .	& 3.O	
6 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was Constructed, (2) reconstructed, or (3) plugged under my jurisdiction and completed on														
completed on														
This Water Well Record was completed on month. Aday syear under the businame of Miller Water Well Service by (signature)  7 LOCATE WELL'S LOCATION FROM TO LITHOLOGIC LOG FROM TO LITHOLOGIC LOG  8														
This Water Well Record was completed on month. Aday year under the businame of Miller Water Well Service by (signature)  7 LOCATE WELL'S LOCATION FROM TO LITHOLOGIC LOG FROM TO LITHOLOGIC LOG  80X: Service by (signature)  7 LOCATE WELL'S LOCATION FROM TO LITHOLOGIC LOG  8 PROM TO LITHOLOGIC LOG  8 PROM TO LITHOLOGIC LOG  9 PROM TO LITHOLOGIC LOG  9 PROM TO LITHOLOGIC LOG  10 PROM TO LITHOLOGIC LOG  11 PROM TO LITHOLOGIC LOG  12 PROM TO LITHOLOGIC LOG  13 PROM TO LITHOLOGIC LOG  14 PROM TO LITHOLOGIC LOG  15 PROM TO LITHOLOGIC LOG  16 PROM TO LITHOLOGIC LOG  17 PROM TO LITHOLOGIC LOG  18 PROM TO LITHOLOGIC LOG  18 PROM TO LITHOLOGIC LOG  19 PROM TO LITHOLOGIC LOG  10 PROM TO LITHOLOGIC LO	completed on				. month	<b>/</b>			day		· · · · · · · · · · · · · · · · · · ·		yea	
name of Miller Welf Service by (signature)  7 LOCATE WELL'S LOCATION FROM TO LITHOLOGIC LOG FROM TO LITHOLOGIC LOG  WITH AN "X" IN SECTION 3 B/ Top So// BOX:  7 / O Br C/ay  7 / O Br C/ay  1	and this record is true to the	best of	t my knov	wledge and	belief. K	ansas Water	Well Con	tractor's	License No	.ب	₹ ₽/			
TO LITHOLOGIC LOG FROM TO LITHOLOGIC LOG  WITH AN "X" IN SECTION  BOX:    A	name of M. 1/2	compi	eted on 		500		montn by (sign			day s	Man	year under	the busines	
WITH AN "X" IN SECTION  3 7 Gr Clay  7 10 Br Clay  10 55 F+C Sand  ELEVATION:  Depth(s) Groundwater Encountered 1			FROM	TO	Ser	LITHOLO	GIC LOG		FROM	A TO	ee v	LITHOLOGIC L	OG	
BOX:    3   7   Gr Clay   7   10   Br Clay   10   55   F+C   5and   10   55   F+C   5and   10   55   F+C   5and   10   55   F+C   5and   10   55   55   55   55   55   55   55	WITH AN "X" IN SECTION	· • · • —	17	<del></del>	R/				1	1		<u> </u>		
ELEVATION:  Depth(s) Groundwater Encountered 1			7											
ELEVATION:  Depth(s) Groundwater Encountered 1	N		7											
ELEVATION:  Depth(s) Groundwater Encountered 1	i I I		10	1 '	Ex	C Sar	R							
ELEVATION:  Depth(s) Groundwater Encountered 1	NW NE -		70	55								· · · · · · · · · · · ·		
ELEVATION:  Depth(s) Groundwater Encountered 1ft. 2	# w													
ELEVATION:  Depth(s) Groundwater Encountered 1	7   1   1													
ELEVATION:  Depth(s) Groundwater Encountered 1ft. 2	SW SE													
ELEVATION:  Depth(s) Groundwater Encountered 1ft. 2	<u> </u>													
ELEVATION:  Depth(s) Groundwater Encountered 1ft. 2	1													
INSTRUCTIONS: Use typewriter or ball point pen, please press firmly and PRINT clearly. Please fill in blanks, underline or circle the correct answers. Send top the	· ·													
INSTRUCTIONS: Use typewriter or ball point pen, please press firmly and PRINT clearly. Please fill in blanks, underline or circle the correct answers. Send top the	Depth(s) Groundwater Encou	ntered	1	ft.	2	ft. 3	ft	. 4	ft.	(	Use a second s	heet if needed)		
copies to Kansas Department of Health and Environment, Division of Environment, Water Well Contractors, Topeka, KS 66620. Send one to WATER WELL OWNER	INSTRUCTIONS: Use typewr	iter or	ball point	pen. pleas	e press fi	rmly and PRIN	VT clearly	. Please	fill in blank	s. underline	or circle the con	ect answers. Se	end top three	