LOCATON OF WATER WELL   Fraction   Section Number   Township Number   Senge Number   SE	I LOCATION OF WA	TED WELL		N WELL RECORD F	Orm WWC-5	NOA 628	***************************************	l	T	a Nivert
Distance and direction from nearest town or city street address of well if located within city?  WATER WELL OWNER:  Br. St. Address, 80x # 8x / 35			Fraction	<b>.</b>					1	
WATER WELL OWNER:    RP#, St. Address, Box #   Sex / 35   Sex   Se	County: -/ax-v	from poorest town	1 3 E 1/4	SW 4 SW	1 1/4 1	26	1 29	S	<u> R</u>	/ E4
WATER WELL OWNER:   Do up   M. / Fs	JISTALING ALIG CITECTOF		•		•					
Beard of Agriculture, Division of Water Resource Chip, State, ZIP Code  Sedy w 'ck ks 6 7135  Beard of Agriculture, Division of Water Resource Chip, State, ZIP Code  Sedy w 'ck ks 6 7135  Beard of Agriculture, Division of Water Resource Chip, State, ZIP Code  Sedy w 'ck ks 6 7135  Beard of Agriculture, Division of Water Resource Chip, State, ZIP Code  Sedy w 'ck ks 6 7135  Beard of Agriculture, Division of Water Resource Chip, State, ZIP Code  Sedy w 'ck ks 6 7135  Beard of Agriculture, Division of Water Resource Chip, State, ZIP Code  Sedy w 'ck ks 6 7135  Beard of Agriculture, Division of Water Resource Chip, State, ZIP Code  Sedy w 'ck ks 6 7135  Beard of Agriculture, Division of Water Resource Chip, State, ZIP Code  Sedy w 'ck ks 6 7135  Beard of Agriculture, Division Number:  It also w 'ck ks 6 7135  Beard of Agriculture, Division Number:  It also w 'ck ks 6 7135  Beard of Agriculture, Division Number:  It also w 'ck ks 6 7135  Beard of Agriculture, Division Number:  It also w 'ck ks 6 7135  Beard of Agriculture, Division Number:  It also w 'ck ks 6 7135  Beard of Agriculture, Division Number:  It also w 'ck ks 6 7135  Beard of Agriculture, Division Number:  It also w 'ck ks 6 7135  Beard of Agriculture, Division Number:  It also w 'ck ks 6 7135  Beard of Perron modes w 'ck sed w 'ck ks 11 and the sed was a character of the Sed was a character on modes w 'ck sed was a character was a 'ck well was a	<del>                                     </del>			•						
COATE WELL'S LOCATION NUMBER:   DEPTH OF COMPLETED WELL.   1	WATER WELL OV	-		P5						
LOCATE WELL'S LOCATION WITH AN "X" IN SECTION BOX:  Depth(s) Groundwater Encountered 1	RR#, St. Address, Bo						Board of	Agriculture, I	Division of V	Vater Resour
DCATE WELL'S LOCATION WITH   DEPTH OF COMPLETED WELL   1,1	City, State, ZIP Code	: Seds	qwick,	KS 67135			Application	n Number:		
Depth(s) Groundwater Encountered 1 . ft. 2 . ft. 3 . Well.'S STATIC WATER LEVEL . // . ft. below land surface measured on moridaryly	LOCATE WELL'S	OCATION WITH 4	DEPTH OF C	OMPLETED WELL	43	. ft. ELEVA	TION:			
WELL'S STATIC WATER LEVEL 11/4 the bolow land surface measured on moidaylyr 11-3-16.  Pump test data: Well water was 12-0. the thours pumping 22-0. the set yield 20 gen; Well water was 12-0. the thours pumping 22-0. the set yield 20 gen; Well water was 12-0. the thours pumping 22-0. the set yield 20 gen; Well water was 12-0. the thours pumping 22-0. the set yield 20 gen; Well water was 12-0. the set yield 20 gen; Well water was 12-0. the set yield 20 gen; Well water supply 8 Air conditioning 11 Injection well 20 limited was a chemical/bacteriological sample submitted to Department? Yes. No. 15 if yes, moidaylyr sample was mitted 20 mitted 20 gen; Well Disinfected? Yes 12-0. No. 15 if yes, moidaylyr sample was mitted 20 mitted 20 gen; Well Disinfected? Yes 12-0. No. 15 if yes, moidaylyr sample was mitted 20 mitted 20 gen; Well Disinfected? Yes 12-0. No. 15 if yes, moidaylyr sample was mitted 20 mitted 20 gen; Well Disinfected? Yes 12-0. No. 15 if yes, moidaylyr sample was mitted 20 per yes 20 gen; Well Disinfected? Yes 12-0. No. 15 if yes, moidaylyr sample was mitted 20 per yes 20 gen; Well Disinfected? Yes 12-0. No. 15 if yes, moidaylyr sample was mitted 20 per yes 20 gen; Well Disinfected? Yes 12-0. No. 15 if yes, moidaylyr sample was mitted 20 per yes 20 gen; Well Disinfected? Yes 12-0. No. 15 if yes, moidaylyr sample was mitted 20 per yes 20 gen; Well Disinfected? Yes 12-0. No. 15 if yes, moidaylyr sample was mitted 20 gene in in to 20 gen; Well Disinfected? Yes 12-0. No. 15 if yes, moidaylyr sample was mitted 20 general? Yes 12-0. No. 15 if yes, moidaylyr sample was mitted 20 general? Yes 12-0. No. 15 if yes, moidaylyr sample was mitted 20 general? Yes 12-0. No. 15 if yes, moidaylyr sample was mitted 20 general? Yes 12-0. No. 15 if yes, moidaylyr sample was mitted 20 general? Yes 12-0. No. 15 if yes, moidaylyr sample was mitted 20 general? Yes 12-0. No. 15 if yes, moidaylyr sample was mitted 20 general? Yes 12-0. No. 15 if yes, moidaylyr sample was mitted 20 general? Yes 12-0. No. 15 if yes, moidaylyr s	AN "X" IN SECTIO	N ROX.								
Pump test data: Well water was \$\frac{9}{9}\$ ft. after \$\frac{1}{2}\$ hours pumping \$\frac{1}{2}\$ \cdot 0. gpm: Well water was \$\frac{1}{9}\$ ft. after hours pumping \$\frac{1}{9}\$ ft. after hours pumping \$\frac{1}{9}\$ gpm: Well water was \$\frac{1}{9}\$ ft. after hours pumping \$\frac{1}{9}\$ gpm: Well water was \$\frac{1}{9}\$ ft. after hours pumping \$\frac{1}{9}\$ gpm: Well water was \$\frac{1}{9}\$ ft. after hours pumping \$\frac{1}{9}\$ gpm: Well water was \$\frac{1}{9}\$ ft. after hours pumping \$\frac{1}{9}\$ gpm: Well water was \$\frac{1}{9}\$ ft. after hours pumping \$\frac{1}{9}\$ gpm: Well water was \$\frac{1}{9}\$ ft. after hours pumping \$\frac{1}{9}\$ gpm: Well water was \$\frac{1}{9}\$ ft. after hours pumping \$\frac{1}{9}\$ gpm: Well water was \$\frac{1}{9}\$ ft. after hours pumping \$\frac{1}{9}\$ gpm: Well water was \$\frac{1}{9}\$ ft. after hours pumping \$\frac{1}{9}\$ gpm: Well water was \$\frac{1}{9}\$ ft. after hours pumping \$\frac{1}{9}\$ gpm: Well water was \$\frac{1}{9}\$ ft. after hours pumping \$\frac{1}{9}\$ gpm: Well water was \$\frac{1}{9}\$ ft. after hours pumping \$\frac{1}{1}\$ ft. both ft. after hours pumping \$\frac{1}{1}\$ ft. both ft. after hours pumping \$\frac{1}{1}\$ ft. both ft. after hours pumping \$\f	<del>.</del> [									
Est. Yield 2 2 gpm: Well water was 1 ft. after hours pumping 9 gbm en belop binenter 2 ft. in. to 13 ft. and in. to 15 gbm en belop binenter 2 ft. in. to 15 gbm en belop binenter 2 ft. in. to 15 gbm en belop binenter 2 ft. in. to 15 gbm en belop binenter 2 ft. in. to 15 gbm en belop binenter 2 ft. in. to 15 gbm en belop binenter 2 ft. in. to 15 gbm en belop binenter 2 ft. in. to 15 gbm en belop binenter 3 ft. after hours pumping 1 gbm en belop 1 gbm en belo	†   i	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1								
Bore Hole Diameter # in. to # # # # # # # # # # # # # # # # # #	NW	NE								
WELL WATER TO BE USED AS: 5 Public water supply 9 Dewatering 11 Injection well 2 Other (Specify below) 12 Other (Specify below) 12 Other (Specify below) 15 Other (Specify below) 15 Other (Specify below) 16 Other (Specify below) 17 Other (Specify below) 17 Other (Specify below) 17 Other (Specify below) 18 Other (Specify below) 18 Other (Specify below) 19 Other (Specify below) 10 Other (Specify below) 11 Other (Specify below) 11 Other (Specify below) 11 Other (Specify) 10 Other (Specify below) 11 Other (Specify) 12 Other (Specify) 12 Other (Specify below) 12 Other (Specify below) 13 Other (Specify below) 14 Other (Specify) 15 Other (Specify below)	! ! !									
TYPE OF BLANK CASING USED:  1 Steel 3 RMP (SR)  1 Steel 3 RMP (SR)  1 Steel 3 Stainless steel 5 Fiberglass  1 Steel 3 Stainless steel 5 Fiberglass  1 Steel 3 Stainless steel 6 Concrete tile 9 ABS  2 Brass 4 Galvanized steel 6 Concrete tile 9 Department? Yes No Wall trikenses or gauge No Yes Performent 1 None (open hole)  1 Steel 3 Stainless steel 5 Fiberglass 8 RMP (SR)  1 Steel 3 Stainless steel 5 Fiberglass 8 RMP (SR)  1 Steel 3 Stainless steel 6 Concrete tile 9 ABS  2 Brass 4 Galvanized steel 6 Concrete tile 9 ABS  3 Concrete tile CASING JOINTS: Glued Younged Needed	* w									
2 Irrigation 4 Industrial 7 Lawn and garden only 10 Monitoring well  Was a chemical/bacteriological sample submitted to Department? Yes. No. **	<u> </u>	1 1 1					8 Air conditionin	g 11	Injection we	ell
2 Irrigation 4 Industrial 7 Lawn and garden only 10 Monitoring well  Was a chemical/bacteriological sample submitted to Department? Yes	sw	SE	Domestic				•		٠.	
TYPE OF BLANK CASING USED:  1 Steel 3 RMP (SR) 6 Asbestos-Cement 9 Other (specify below) Welded Threaded.  2 Steel 3 RMP (SR) 6 Asbestos-Cement 9 Other (specify below) Welded Threaded.  3 RMF (SR) 6 Asbestos-Cement 9 Other (specify below) Welded Threaded.  3 RMP (SR) 7 Fiberglass Threaded.  3 RMP (SR) 1 Ibs/ft. Wall thickness or gauge No.  4 ABS 1 Stainless steel 1 Steel 3 Stainless steel 2 Steel 5 Fiberglass 8 RMP (SR) 11 Other (specify).  2 Brass 4 Galvanized steel 6 Concrete tile 9 ABS 12 None used (open hole)  5 CREEN OR PERFORATION OPENINGS ARE: 5 Gauzed wrapped 9 Drilled holes  1 Continuous slot 3 Mill slot 6 Wire wrapped 9 Drilled holes  2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify).  5 GREEN-PERFORATED INTERVALS: From. 23 ft. to 23 ft. From ft. to  From ft. to  6 GRAVEL PACK INTERVALS: From. 20 ft. to  5 GROUT MATERIAL: 1 Neat cement 2 Cement grout 3 Bentonite 4 Other  GROUT MATERIAL: 1 Neat cement 2 Cement grout 3 Bentonite 4 Other  GROUT MATERIAL: 1 Neat cement 2 Cement grout 3 Bentonite 4 Other  GROUT MATERIAL: 1 Neat cement 2 Cement grout 3 Bentonite 4 Other  GROUT MATERIAL: 1 Neat cement 2 Cement grout 3 Bentonite 4 Other  GROUT MATERIAL: 1 Neat cement 2 Cement grout 3 Bentonite 4 Other  GROUT MATERIAL: 1 Neat cement 2 Cement grout 3 Bentonite 4 Other  GROUT MATERIAL: 1 Neat cement 2 Cement grout 3 Bentonite 4 Other  GROUT MATERIAL: 1 Neat cement 2 Cement grout 3 Bentonite 4 Other  GROUT MATERIAL: 1 Neat cement 9 Sewage lagoon 12 Fertilizer storage 15 Oil well/Gas well  10 Livestock pens 14 Abandoned water well 15 Oil well/Gas well  10 Livestock pens 14 Abandoned water well  11 Fluel storage 15 Oil well/Gas well  12 Sewer lines 5 Cess pool 8 Sewage lagoon 12 Fertilizer storage 16 Other (specify below)  13 Insecticide storage  14 Derive torage 15 Other (specify below)  15 Tree  16 Asbestos-Cement 16 Other (specify below)  17 Floor  18 Tree  19 Other (specify below)  19 Drive for  10			2 Irrigation	4 Industrial 7	Lawn and g	arden only	10 Monitoring we	<b>∥,</b> .		
TYPE OF BLANK CASING USED:  1 Steel 3 RMP (SR) 6 Asbestos-Cement 9 Other (specify below) Welded  PVC 4 ABS  Slank casing diameter 7 in to 2 3 ft. Dia in to	أيدا	l w	as a chemical/l	bacteriological sample su	bmitted to De	partment? Y	esNo	.د; If yes	, mo/day/yr :	sample was
TYPE OF BLANK CASING USED:  1 Steel 3 RMP (SR) 6 Asbestos-Cement 9 Other (specify below) Welded  PVC 4 ABS 7 Fiberglass Threaded.  Casing height above land surface.  Casing height above land		S mi	itted			Wa	ter Well Disinfect	ed? Yes 🏃	c No	)
1 Steel 3 RMP (SR) 6 Asbestos-Cement 9 Other (specify below) Welded	TYPE OF BLANK	CASING USED:		5 Wrought iron	8 Concre					amped
Blank casing diameter	1 Steel	3 RMP (SR)		-		specify belo				-
Blank casing diameter in. to 2.3 ft., Dia in. to ft., Dia	PVC	` ,					•			
Casing height above land surface. 2.7 in, weight . 2.2 lbs./ft. Wall thickness or gauge No. 6.9  TYPE OF SCREEN OR PERFORATION MATERIAL:  1 Steel 3 Stainless steel 5 Fiberglass 8 RMP (SR) 11 Other (specify)			to 23							
TYPE OF SCREEN OR PERFORATION MATERIAL:  1 Steel 3 Stainless steel 5 Fiberglass 8 RMP (SR) 11 Other (specify)										
1 Steel 3 Stainless steel 5 Fiberglass 8 RMP (SR) 11 Other (specify)				ın., weignt						
2 Brass 4 Galvanized steel 6 Concrete tile 9 ABS SCREEN OR PERFORATION OPENINGS ARE: 5 Gauzed wrapped 9 Drilled holes 2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify)  SCREEN-PERFORATED INTERVALS: From 2.3 ft. to 3.5 ft., From ft. to 6.5 ft., Fro										
SCREEN OR PERFORATION OPENINGS ARE:  1 Continuous slot  2 Louvered shutter  4 Key punched  7 Torch cut  10 Other (specify)  SCREEN-PERFORATED INTERVALS:  From.  6 Wire wrapped  9 Drilled holes  1 to to the from the to the fit.  From.  GRAVEL PACK INTERVALS:  From.  20 th. to the from the to the fit.  From the to the fit.  GROUT MATERIAL:  1 Neat cement  2 Cement grout  Grout Intervals:  From.  3 th. to the fit.  Grout Intervals:  From.  3 th. to the fit.  From the to the fit.  Grout Intervals:  From.  4 Lateral lines  7 Pit privy  10 Livestock pens  14 Abandoned water well  2 Sewer lines  5 Cess pool  8 Sewage lagoon  10 Livestock pens  11 None (open hole)  9 Drilled holes  10 Other (specify)  11 to the fit.  From the fit.  10 Livestock pens  14 Abandoned water well  15 Oil well/Gas well  15 Oil well/Gas well  15 Oil well/Gas well  16 Other (specify below)  3 Watertight sewer lines 6 Seepage pit  9 Feedyard  13 Insecticide storage  How many feet?  FROM TO PLUGGING INTERVALS  7 PLUGGING INTERVALS  1// 23 Center Clay  1// 23 Center Clay  24 27 Rouke in Clay  24 27 Rouke in Clay				•						
1 Continuous slot 3 Mill slot 6 Wire wrapped 9 Drilled holes 2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify)  SCREEN-PERFORATED INTERVALS: From. 23 ft. to 15 ft., From ft. to 15 ft., From ft. to 16 ft., From ft. to 16 ft., From ft. to 17 ft., From ft. to 17 ft., From ft. to 18 ft., From ft. to 19 ft., From ft. to 10 Livestock pens 14 Abandoned water well 19 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 19 How many feet? 19 General 19 ft. From 19 ft. ft. From 19 ft. ft. ft. ft. From 19 ft.				6 Concrete tile	9 AB	3	_	one used (op	en hole)	
2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify)  SCREEN-PERFORATED INTERVALS: From. 2.3 ft. to	SCREEN OR PERFO	RATION OPENINGS	S ARE:				(8) Saw cut		11 None	(open hole)
GRAVEL PACK INTERVALS: From	1 Continuous s	ot 3 Mill s	slot	6 Wire w	rapped		9 Drilled holes			
GRAVEL PACK INTERVALS: From. 20 ft. to 43 ft., From ft. to  From ft. to ft., From ft. to  From ft. to ft., From ft. to  GROUT MATERIAL: 1 Neat cement 2 Cement grout 3 Bentonite 4 Other  Grout Intervals: From. 3 ft. to 2 ft., From ft. to ft., From ft. to  Mhat is the nearest source of possible contamination: 10 Livestock pens 14 Abandoned water well 2 Sewer lines 5 Cess pool 8 Sewage lagoon 12 Fertilizer storage 15 Oil well/Gas well 2 Sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage  Direction from well? F  FROM TO LITHOLOGIC LOG FROM TO PLUGGING INTERVALS  O 1/1 8 + 6 - C/ay  1/1 23 G- C/ay  24 27 Rocky 8 - C/ay	2 Louvered shu	tter 4 Key	punched							
GRAVEL PACK INTERVALS: From. 20 ft. to 43 ft., From ft. to From ft. to From ft. to ft., From ft. to From ft. to ft., From ft.	SCREEN-PERFORAT	TED INTERVALS:	From	.2.3 ft. to		ft., Fro	m	ft. 1	to	
GRAVEL PACK INTERVALS: From. 20 ft. to #3 ft., From ft. to ft., From ft., From ft. to ft., From			From							
From ft. to ft., From ft. to  GROUT MATERIAL: 1 Neat cement 2 Cement grout 3 Bentonite 4 Other  Grout Intervals: From 3 ft. to 2 ft., From ft. to ft., From ft.,	GRAVEL P	ACK INTERVALS:								
GROUT MATERIAL:  1 Neat cement 2 Cement grout 3 Bentonite 4 Other  Grout Intervals: From3										
Grout Intervals: From 3 ft. to 2.6 ft., From ft. to ft., From ft., From ft., From ft., From ft., From ft. to ft., From ft., Fro	GROUT MATERIA	I Neat cen								
What is the nearest source of possible contamination:    Septic tank	-		to 26	t From	#	to.				
Septic tank  2 Sewer lines  5 Cess pool  3 Watertight sewer lines  6 Seepage pit  9 Feedyard  11 Fuel storage  12 Fertilizer storage  16 Other (specify below)  13 Insecticide storage  How many feet?  FROM  TO  LITHOLOGIC LOG  FROM  TO  PLUGGING INTERVALS  1/ 23 Gr Clay  23 24 F Sund  24 27 Rocky by Clay				· · · · · · · · · · · · · · · · · · ·						
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  Direction from well?  How many feet?  How m				7 04			•			
3 Watertight sewer lines 6 Seepage pit 9 Feedyard  13 Insecticide storage How many feet? #05 FROM TO LITHOLOGIC LOG FROM TO PLUGGING INTERVALS  0 // 8, +6- C/ay  1/ 23 C- C/ay 23 24 F Sund 24 27 Rocky 8- C/ay							•			
Direction from well? F  FROM TO LITHOLOGIC LOG FROM TO PLUGGING INTERVALS  O // 8, +6- C/ay  // 23 Gr C/ay  23 24 F Sand  24 27 Rocky 8- C/ay		•			on		_	16 C	Other (specif	y below)
FROM TO LITHOLOGIC LOG FROM TO PLUGGING INTERVALS  O // Br + 6- Clay  // 23 Gr Clay  23 24 F Sand  24 27 Rocky Br Clay	_		e pit	9 Feedyard			•			• • • • • • • • •
0   1   Br + 6 - Clay  1   23   Gr   Clay  23   24   F   Sind  24   27   Rocky Br   Clay										
11 23 Gr Clay 23 24 F Sand 24 27 Rocky Br Clay				LOG	FROM	то		LUGGING	NTERVALS	
24 27 Rocky Br Clay	0 11	B1 +6- C	clay							
24 27 Rocky Br Clar	11 23	Gr cley								
24 27 Rocky Br Clay		F Sand	,							
27 32 F-M Sand 32 39 Rocky Bry Crclay 39 43 Gr Shale	24 27									
32 39 Rocky Bry Crc/ay 39 43 Gr Shale		E-M 50	1 10 10							
39 43 Gr Shale		D. V. D.	X C - C l-		<u> </u>					
		C Chil	, we com	<i>y</i>						
	37 73	wr snu	•		-					
		-								
		-								
					<u> </u>					
		OR LANDOWNER'S	CERTIFICAT	ION: This water well wa	s (1) constru	cted, (2) rec	onstructed, or (3)	plugged un	der my juris	diction and
completed on (mo/day/year)	CONTRACTOR'S	A1 . *								
Nater Well Contractor's License No	completed on (mo/da	y/year) <b>. %</b> . 📆 . 🕏								
under the business name of Miller Dailling by (signature)	completed on (mo/da	y/year) <b>. %</b> . 📆 . 🕏								