4717 Well	#1 (South)	WATER	R WELL RECORD	Form WWC-5	KSA 82a	-1212		
1 LOCATION OF W	ATER WELL:	Fraction		Sec	tion Number	Township Number		ange Number
	rvey	SE 1/4	SE ½ NE Idress of well if locate		16	<u>т 24 s</u>	R	1 X /W
Į.		whorchy street add north of Se		M WITHIN City:				
2 WATER WELL		Public Whole	esale Water S	Supply Dia	strict N	o. 17		
RR#, St. Address,		P.O. Box 426		/CFF-/			re Division	of Water Resources
City, State, ZIP Cod		Newton, KS				Application Numb		
	·			127.92	ff FLEVA	TION: unknown		
AN "X" IN SECT	ON BOX:	المسط				2	ft. 3	
-	<u> </u>					face measured on mo/da		
						fter hour		
NW -	- NE	1				fter hour		
	x		•			and		
N I		WELL WATER TO		5 Public wate		8 Air conditioning	11 Injection	10
		1 Domestic	3 Feedlot	6 Oil field wat		9 Dewatering	•	Specify below)
347	- 35	2 Irrigation				10 Monitoring well,		"
<u> </u>		Was a chemical/ba	acteriological sample	submitted to De	*	es; If		
<u> </u>	S	mitted				ter Well Disinfected? Ye		No ON Clamped
5 TYPE OF BLAN	CASING USED:		5 Wrought iron	8 Concre		CASING JOINTS: (
1_Steel_	3 RMP (S	•	6 Asbestos-Cement	9 Other	(specify below	/		
2 PVC	4 ABS	9/, 16	7 Fiberglass	o / /.	127 92			
Blank casing diame	er ‡.4	.in. to	ft., Dia 	?/in. to	141.	ft., Dia	in. to .	
			in., weight			ft. Wall thickness or gaug		ا
TYPE OF SCREEN				7 PV	-	10 Asbestos-		
1 Steel	3 Stainless		5 Fiberglass		IP (SR)	` '		_····· -
2 Brass			6 Concrete tile	9 ABS		12 None used	, ,	
SCREEN OR PERF				zed wrapped		8 Saw cut	HINO	ne (open hole)
1 Continuous		Mill slot		wrapped b.cut		9 Drilled holes 10 Other (specify)		
2 Louvered sh		Key punched From 84	7 Torch 4 • 16 ft. to .		4 Eros			
SCREEN-PERFOR	TED INTERVALO.	: From	. T. t. A. Y			•	TT	
		From						ft
GRAVEL	MOW INTERVALS		ft. to .		ft., Fror	m	ft. to	
GRAVEL	PACK INTERVALS:		ft. to .		ft., Fror	m	ft. to	
		From 6		129	ft., Fror ft., Fror ft., Fror	m	ft. to ft. to ft. to	ftft. ft. ft.
		From 6		129	ft., Fror ft., Fror ft., Fror	m	ft. to ft. to ft. to	ftft. ft. ft.
	AL: Ompacted So	From 6 From Comment 2 Oil ft to 5		129	ft., From f	n n Other . 50%. Bentor ft., From Sand	ft. to ft. to ft. to iite Hol 26 ft. to	ftft. ft. ft.
6 GROUT MATER Grout Intervals: F	AL: 1 Neat Sompacted Sorom	From 6 From Comment 2 Oil ft to 5		129	ft., From f	m m Other . 50%. Bentor ft., From	ft. to ft. to ft. to iite Hol 26 ft. to	eplug
6 GROUT MATER Grout Intervals: F What is the nearest	AL: 1 Neat Sompacted Sorom	From 6 From 2 Cement 2 If to 5 e contamination:	ft. to	3 Bento5 ft.	ft., Fror tt., Fror ft., Fror nite 4 to26 10 Lives:	m Other 50% Bentor ft., From	ft. to ft. to ft. to nite Holl 26 ft. to	eplug 61
6 GROUT MATER Grout Intervals: F What is the nearest 1 Septic tank 2 Sewer lines	AL: 1 Neat Ompacted 50 rom0 source of possible 4 Later	From 6 From cement 2 If to 5 contamination: oral lines s pool	ft. to	3 Bento5 ft.	ft., Fror ft., Fror nite 4 to26 10 Lives: 11 Fuel:	m Other . 50%. Benton ft., From	ft. to	eplug 61ft. ed water well as well
6 GROUT MATER Grout Intervals: F What is the nearest 1 Septic tank 2 Sewer lines 3 Watertight s Direction from well?	AL. Ompacted Sorom	From 6. From cement 2. If to 5. e contamination: oral lines s pool page pit	ft. to ft. to ft. to ft. to Coment grout ft., From 7 Pit privy 8 Sewage lag 9 Feedyard	3 Bento5 ft.	ft., Fror ft., Fror nite 4 to26 10 Lives: 11 Fuel: 12 Fertili 13 Insec	on other . 50%. Bentor . 50%.	ft. to	eplug
GROUT MATER Grout Intervals: F What is the nearest 1 Septic tank 2 Sewer lines 3 Watertight s Direction from well? FROM TO	AL. Ompacted 50 rom 0	From 6 From cement 2 If to 5 contamination: oral lines s pool	ft. to ft. to ft. to ft. to Coment grout ft., From 7 Pit privy 8 Sewage lag 9 Feedyard	3 Bento5 ft.	ft., Fror ft., Fror nite 4 to26 10 Lives: 11 Fuel: 12 Fertili 13 Insec	on other . 50%. Bentor . 50%.	ft. to	eplug
GROUT MATER Grout Intervals: F What is the nearest 1 Septic tank 2 Sewer lines 3 Watertight s Direction from well? FROM TO 0 2	AL: 1 Neat of Sorom	From 6 From 2 11 to 5 e contamination: eral lines s pool page pit LITHOLOGIC L	ft. to ft. to ft. to ft. to Cement grout ft., From Pit privy Sewage lag Feedyard OG	3 Bento5 ft.	ft., Fror ft., Fror nite 4 to26 10 Lives: 11 Fuel: 12 Fertili 13 Insec	on other . 50%. Bentor . 50%.	ft. to	eplug
GROUT MATER Grout Intervals: F What is the nearest 1 Septic tank 2 Sewer lines 3 Watertight s Direction from well? FROM TO 0 2 2 51	AL: Ompacted Sorom O source of possible 4 Later 5 Cess ewer lines 6 Seep Topsoil Clay, bro	From 6 From 2 Comment 2 Off. to 5 Commandation: From 2 Off. to 5 Commandation: From 2 Commandation: From 3	ft. to ft. to ft. to ft. to Cement grout 7 Pit privy 8 Sewage lag 9 Feedyard COG	3 Bento5 ft.	ft., Fror ft., Fror nite 4 to26 10 Lives: 11 Fuel: 12 Fertili 13 Insec How mai	on other . 50%. Bentor . 50%.	ft. to	eplug
GROUT MATER Grout Intervals: F What is the nearest 1 Septic tank 2 Sewer lines 3 Watertight s Direction from well? FROM TO 0 2 2 51 51 57	AL. 1 Neat of Sorom	From 6 From 2 11 to 5 e contamination: eral lines s pool page pit LITHOLOGIC L	ft. to ft. to ft. to ft. to Cement grout 7 Pit privy 8 Sewage lag 9 Feedyard COG	3 Bento5 ft.	ft., Fror ft., Fror nite 4 to26 10 Lives: 11 Fuel: 12 Fertili 13 Insec How mai	on other . 50%. Bentor . 50%.	ft. to	eplug
GROUT MATER Grout Intervals: F What is the nearest 1 Septic tank 2 Sewer lines 3 Watertight s Direction from well? FROM TO 0 2 2 51 51 57 57 62	AL: 1 Neat of Sorom	From 6 From 2 From 2 From 2 From 2 From 2 From 2 From 3 From 6 From 6 From 6 From 6 From 7 Fr	ft. to ft. to ft. to ft. to Cement grout 7 Pit privy 8 Sewage lag 9 Feedyard COG	3 Bento5 ft.	ft., Fror ft., Fror nite 4 to26 10 Lives: 11 Fuel: 12 Fertili 13 Insec How mai	on other . 50%. Bentor . 50%.	ft. to	eplug
GROUT MATER Grout Intervals: F What is the nearest 1 Septic tank 2 Sewer lines 3 Watertight s Direction from well? FROM TO 0 2 2 51 51 57 57 62 62 71	AL: 1 Neat of Market of Market of Possible 4 Later 5 Cess ewer lines 6 Seep Topsoil Clay, bro Sand and Clay Sand, fin	From 6 From 2 From 2 From 2 From 2 From 2 From 2 From 6 From 6 From 6 From 6 From 6 From 7 Fr	ft. to 1	3 Bento5 ft.	ft., Fror ft., Fror nite 4 to26 10 Lives: 11 Fuel: 12 Fertili 13 Insec How mai	on other . 50%. Bentor . 50%.	ft. to	eplug
GROUT MATER Grout Intervals: F What is the nearest 1 Septic tank 2 Sewer lines 3 Watertight s Direction from well? FROM TO 0 2 2 51 51 57 57 62	AL: 1 Neat of Mark of	From 6 From 2 From 2 From 2 From 2 From 2 From 2 From 6 Fr	ft. to 1	3 Bento5 ft.	ft., Fror ft., Fror nite 4 to26 10 Lives: 11 Fuel: 12 Fertili 13 Insec How mai	on other . 50%. Bentor . 50%.	ft. to	eplug
GROUT MATER Grout Intervals: F What is the nearest 1 Septic tank 2 Sewer lines 3 Watertight s Direction from well? FROM TO 0 2 2 51 51 57 57 62 62 71 71 84	AL: Ompacted Sorom	From 6 From 2011 of the to 5 of contamination: or al lines spool page pit LITHOLOGIC LOWN, sticky, gravel, finder and clay gravel, find y, white	ft. to 1	3 Bento5 ft.	ft., Fror ft., Fror nite 4 to26 10 Lives: 11 Fuel: 12 Fertili 13 Insec How mai	on other . 50%. Bentor . 50%.	ft. to	eplug
GROUT MATER Grout Intervals: F What is the nearest 1 Septic tank 2 Sewer lines 3 Watertight s Direction from well? FROM TO 0 2 2 51 51 57 57 62 62 71 71 84	AL. Ompacted Sorom. Osource of possible 4 Later 5 Cess ewer lines 6 Seep Topsoil Clay, bro Sand and Clay Sand, fin Sand and with clay Sand, fin	From 6 From 2011 Cement 2011 If to 5 Contamination: From 2011 If to 5 Contamination: From 2011	ft. to	3 Bento5 ft.	ft., Fror ft., Fror nite 4 to26 10 Lives: 11 Fuel: 12 Fertili 13 Insec How mai	on other . 50%. Bentor . 50%.	ft. to	eplug
GROUT MATER Grout Intervals: F What is the nearest 1 Septic tank 2 Sewer lines 3 Watertight s Direction from well? FROM TO 0 2 2 51 51 57 57 62 62 71 71 84 84 88 88 124	AL. Ompacted Sorom	From 6 From 2 Fr	ft. to	3 Bento5 ft.	ft., Fror ft., Fror nite 4 to26 10 Lives: 11 Fuel: 12 Fertili 13 Insec How mai	on other . 50%. Bentor . 50%.	ft. to	eplug
6 GROUT MATER Grout Intervals: F What is the nearest 1 Septic tank 2 Sewer lines 3 Watertight s Direction from well? FROM TO 0 2 2 51 51 57 57 62 62 71 71 84 84 88 88 124 124 125.5	AL. 1 Neat of Market of Market of Possible 4 Later 5 Cess ewer lines 6 Seep Topsoil Clay, bro Sand and Clay Sand, fin Sand and with clay Sand, fin Sand and clay Sand, fin Sand and Clay Sand, fin Sand and Clay Sand, fin	From 6 From 2 From 3 From 6 From 6 From 6 From 6 From 6 From 6 From 7 Fr	ft. to	3 Bento5 ft.	ft., Fror ft., Fror nite 4 to26 10 Lives: 11 Fuel: 12 Fertili 13 Insec How mai	on other . 50%. Bentor . 50%.	ft. to	eplug
GROUT MATER Grout Intervals: F What is the nearest 1 Septic tank 2 Sewer lines 3 Watertight s Direction from well? FROM TO 0 2 2 51 51 57 57 62 62 71 71 84 84 88 88 124	AL. 1 Neat of Market of Market of Possible 4 Later 5 Cess ewer lines 6 Seep Topsoil Clay, bro Sand and Clay Sand, fin Sand and with clay Sand, fin Sand and clay Sand, fin Sand and Clay Sand, fin Sand and Clay Sand, fin	From 6 From 2 Fr	ft. to	3 Bento5 ft.	ft., Fror ft., Fror nite 4 to26 10 Lives: 11 Fuel: 12 Fertili 13 Insec How mai	on other . 50%. Bentor . 50%.	ft. to	eplug
6 GROUT MATER Grout Intervals: F What is the nearest 1 Septic tank 2 Sewer lines 3 Watertight s Direction from well? FROM TO 0 2 2 51 51 57 57 62 62 71 71 84 84 88 88 124 124 125.5	AL. 1 Neat of Market of Market of Possible 4 Later 5 Cess ewer lines 6 Seep Topsoil Clay, bro Sand and Clay Sand, fin Sand and with clay Sand, fin Sand and clay Sand, fin Sand and Clay Sand, fin Sand and Clay Sand, fin	From 6 From 2 From 3 From 6 From 6 From 6 From 6 From 6 From 6 From 7 Fr	ft. to	3 Bento5 ft.	ft., Fror ft., Fror nite 4 to26 10 Lives: 11 Fuel: 12 Fertili 13 Insec How mai	on other . 50%. Bentor . 50%.	ft. to	eplug
6 GROUT MATER Grout Intervals: F What is the nearest 1 Septic tank 2 Sewer lines 3 Watertight s Direction from well? FROM TO 0 2 2 51 51 57 57 62 62 71 71 84 84 88 88 124 124 125.5	AL. 1 Neat of Market of Market of Possible 4 Later 5 Cess ewer lines 6 Seep Topsoil Clay, bro Sand and Clay Sand, fin Sand and with clay Sand, fin Sand and clay Sand, fin Sand and Clay Sand, fin Sand and Clay Sand, fin	From 6 From 2 From 3 From 6 From 6 From 6 From 6 From 6 From 6 From 7 Fr	ft. to	3 Bento5 ft.	ft., Fror ft., Fror nite 4 to26 10 Lives: 11 Fuel: 12 Fertili 13 Insec	on other . 50%. Bentor . 50%.	ft. to	eplug ft. ft. eplug 61t. bd water well as well ecify below) wn NLS
6 GROUT MATER Grout Intervals: F What is the nearest 1 Septic tank 2 Sewer lines 3 Watertight s Direction from well? FROM TO 0 2 2 51 51 57 57 62 62 71 71 84 84 88 88 124 124 125.5	AL. 1 Neat of Market of Market of Possible 4 Later 5 Cess ewer lines 6 Seep Topsoil Clay, bro Sand and Clay Sand, fin Sand and with clay Sand, fin Sand and clay Sand, fin Sand and Clay Sand, fin Sand and Clay Sand, fin	From 6 From 2 From 3 From 6 From 6 From 6 From 6 From 6 From 6 From 7 Fr	ft. to	3 Bento5 ft.	ft., Fror ft., Fror nite 4 to26 10 Lives: 11 Fuel: 12 Fertili 13 Insec	on other . 50%. Bentor . 50%.	ft. to	eplug
GROUT MATER Grout Intervals: F What is the nearest 1 Septic tank 2 Sewer lines 3 Watertight s Direction from well? FROM TO 0 2 2 51 51 57 57 62 62 71 71 84 84 88 88 124 124 125.5 129	AL. Ompacted Sorom	From 6 From 20	ft. to ft. to ft. to ft. to Coment grout ft., From 7 Pit privy 8 Sewage lag 9 Feedyard COG tough drill: 1e, medium 1e, medium	3 Bento5 ft.	ft., Frorft., Fror ft., Fror nite 4 to26 10 Lives: 11 Fuel: 12 Fertili 13 Insec How man TO	m Other 50% Bent or ft., From Sand tock pens storage zer storage ticide storage ny feet? PLUGGII	ft. to	eplug tt. ft. eplug 6.1ft. bd water well as well ecify below) wn ALS
6 GROUT MATER Grout Intervals: F What is the nearest 1 Septic tank 2 Sewer lines 3 Watertight s Direction from well? FROM TO 0 2 2 51 51 57 57 62 62 71 71 84 84 88 88 124 124 125.5 129	AL. 1 Neat of Meat of Meat of Meat of Meat of Possible 4 Later 5 Cess of Possible 4 Later 5 Cess of Meat of Meat of Meat of Meat of Possible Topsoil Clay, bro Sand and Clay Sand, fin Sand and with clay Sand, fin Sand and Clay, bro Clay and Clay and	From 6 From 2011 Comment 2 Off to 5 Contamination: Frail lines Spool Page pit LITHOLOGIC L Dwn, sticky, gravel, find The and clay gravel, find T	tough drill: te, medium construction ft. to ft. to construction ft., From 7 Pit privy 8 Sewage lag 9 Feedyard construction 10 medium 10 medium 10 medium	3 Bento 5. ft.	ft., From th., From th., From th., From the state of	on ther . 50%. Bent or	ft. to ft. to ft. to iite .Ho.1 26 ft. to 14 Abandone 15 Oil well/G 16 Other (sp. None . kno	eplug tt. ft. eplug 6.1ft. bd water well as well ecify below) wn ALS Comparison of the second of the
6 GROUT MATER Grout Intervals: F What is the nearest 1 Septic tank 2 Sewer lines 3 Watertight s Direction from well? FROM TO 0 2 2 51 51 57 57 62 62 71 71 84 84 88 88 124 124 125.5 129 7 CONTRACTOR? completed on (mo/d	AL. 1 Neathor Compacted Sorom	From 6 From 2011 If to 5 From 2021 If to 5 From 2021 From 20	ft. to ft.	3 Bento 5ft.	ft., From tt., From t	onstructed, or (3) plugged or d is true to the best of pressor of the pressor of	ft. to ft. to	eplug
GROUT MATER Grout Intervals: F What is the nearest 1 Septic tank 2 Sewer lines 3 Watertight s Direction from well? FROM TO 0 2 2 51 51 57 57 62 62 71 71 84 84 88 88 124 124 125.5 125.5 129 7 CONTRACTOR: completed on (mo/d) Water Well Contract	AL. 1 Neathor Neathorn Action Pacted Sorom	From 6 From 2011 Comment 2 If to 5 Contamination: Contamination	ft. to ft.	3 Bento 5ft.	tt., Fror ft., F	onstructed, or (3) plugged on (mo/day/yr)	ft. to ft. to ft. to iite .Ho.1 26 ft. to 14 Abandone 15 Oil well/G 16 Other (sp. None . kno	eplug
GROUT MATER Grout Intervals: F What is the nearest 1 Septic tank 2 Sewer lines 3 Watertight s Direction from well? FROM TO 0 2 2 51 51 57 57 62 62 71 71 84 84 88 88 124 124 125.5 125.5 129 7 CONTRACTOR: completed on (mo/d Water Well Contract under the business	AL: Ompacted Sorom O source of possible 4 Later 5 Cess ewer lines 6 Seep Topsoil Clay, bro Sand and Clay Sand, fin Sand and with clay Sand, fin Sand and Clay, bro Clay and	From 6 From 2011 Comment 2 If to 5 Contamination: Conta	ft. to ft. ft. ft. ft., From f	3 Bento 5. ft. 3 Bento 7 tr. 4 construction Well Record was	ft., From f	on ther 50% Bent or ft., From Sand tock pens storage ticide storage ticide storage PLUGGII postructed, or (3) plugged or d is true to the best of the fon (mo/day/yr) 9 ture)	ft. to	eplug
GROUT MATER Grout Intervals: F What is the nearest 1 Septic tank 2 Sewer lines 3 Watertight s Direction from well? FROM TO 0 2 2 51 51 57 57 62 62 71 71 84 84 88 88 124 124 125.5 125.5 129 7 CONTRACTOR: completed on (mo/d Water Well Contract under the business	AL: 1 Neat Nompacted Sorom	From 6 From 2011 Comment 2 If to 5 Contamination: From 2011	ft. to ft.	3 Bento 5. ft. 3 Bento 129 FROM 1ng vas (1) construct Well Record wa	tt., From tt., F	onstructed, or (3) plugged on (mo/day/yr)	ft. to	eplug