MW-	<u> </u>		WATER	R WELL RECORD				
1 LOCATION	N OF WATE		Fraction			ion Number	1 2 .	Range Number
County: 5	Sumne	<u> </u>	NE 1/4		UE 1/4	6	т 30 s	R Z (ENV
Distance and			1.	Idress of well if locat	•	i		
	In	tersec			main,	mul	une	
2 WATER	WELL OWN	ER: (charles !	L. Store				1
RR#, St. Ad	ddress, Box #	# :	30922 5	sunny side	. JBr			e, Division of Water Resources
City, State, 2	ZIP Code	:	Manha	Han KS	6650	Z	Application Numbe	r:
3 LOCATE	WELL'S LOC	ATION WITH	4 DEPTH OF CO	OMPLETED WELL	19.0	. ft. ELEVA	TION:	
M AN "X" IN	N SECTION I	BOX:	 Depth(s) Groundv	vater Encountered	1/3.0.	ft. 2	2	. 3
T	1							yr 6-10-9Z
	1							pumping gpm
	- NW -	- NE						pumping gpm
								.in. to
W -	1	- i - i	WELL WATER TO		5 Public water			11 Injection well
-	i	i	1 Domestic	3 Feedlot	6 Oil field water		9 Dewatering	•
	- SW -	- SE	2 Irrigation	4 Industrial		arden only	10 Monitoring weil	
	!		•					es, mo/day/yr sample was sub-
<u> </u>			mitted	acteriological sample	sabilitied to be		ter Well Disinfected? Yes	No X
E TYPE OF	2 DI ANK CA	SING USED:	milled	5 Wrought iron	8 Concre			ued Clamped
-			3 \	•				•
1 Stee		3 RMP (SF	1)	6 Asbestos-Cement		specify below		readed Flush
2 PVC		4 ABS フ		7 Fiberglass				
								in. to ft.
				in., weight		•		No
		PERFORATION			7 PVC	-	10 Asbestos-ce	
1 Stee		3 Stainless		5 Fiberglass		P (SR)	• •	ify)
2 Bras		4 Galvanize		6 Concrete tile 9 ABS		;	12 None used	
SCREEN OF	R PERFORA	TION OPENING			zed wrapped		8 Saw cut	11 None (open hole)
1 Cont	tinuous slot	<a>3 Mi	The same of the sa		e wrapped		9 Drilled holes	
2 Louv	vered shutter	4 Ke	ey punched	7 Toro	ch cut , & G.		10 Other (specify)	t. toft.
SCREEN DE	FREORATED							
SCHEEN-FE		INTERVALS:						
SCHEENTE	IN ONATED	INTERVALS:	From	ft. to .		ft Fro	m f	t. toft.
		INTERVALS:	From	ft. to .		ft Fro	m f m f	
			From	ft. to .		ft Fro	m f m f	t. toft.
G GBOUT N	RAVEL PACK	(INTERVALS:	From	7. 80 ft. to ft. to	18.85	ft., From	m	t. to
G GROUT	RAVEL PACK	(INTERVALS:	From	7. 80 ft. to ft. to	18.85	ft., From	m	t. to
GROUT M	RAVEL PACE MATERIAL: als: From.	(INTERVALS:	From From From From From From From From	7. \$0 ft. to ft. to ft. to 1. Cement grout 1. ft., From	18.85	ft., From the ft	m	t. to
GROUT M Grout Interva What is the	MATERIAL: als: From. nearest sour	1 Neat o	From From From From From From From From	7. 80 ft. to ft. to	18.85 3 Bentor	ft., From ft., F	m	t. to
GROUT M Grout Interval What is the 1 Sept	MATERIAL: als: From. nearest sour	1 Neat co. 7. 80	From	7. \$0 ft. to ft. to ft. to 1. Cement grout 1. ft., From	18.85 3 Bentor ft. t	tt., Front., F	m	t. to
GROUT M Grout Interva What is the 1 Sept 2 Sew	MATERIAL: als: From. nearest sour tic tank rer lines	1 Neat of 7. SO ce of possible 4 Latera	From	7. 80ft. to ft. to ft. to 2 Cement grout 7. From	18.85 3 Bentor ft. t	ft., From tt., F	m	t. to
GROUT M Grout Interva What is the 1 Sept 2 Sew	MATERIAL: als: From. nearest sour tic tank er lines ertight sewer	1 Neat of 7. 80ce of possible 4 Latera 5 Cess lines 6 Seepa	From	7. 80 ft. to ft. to ft. to ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage la	18.85 3 Bentor ft. t	ft., From tt., F	m fm fm f Other ttock pens 14 storage 15 izer storage 16 ticide storage 15	t. to
GROUT M Grout Interval What is the 1 Sept 2 Sew 3 Water	MATERIAL: als: From. nearest sour tic tank er lines ertight sewer	1 Neat of 7. SO ce of possible 4 Latera 5 Cess	From	7. \$0 ft. to ft. to ft. to 2 Cement grout 7. From 7 Pit privy 8 Sewage la 9 Feedyard	18.85 3 Bentor ft. t	ft., From tt., F	m fm fm f Other ttock pens 14 storage 15 izer storage 16 ticide storage 15	t. to
GROUT M Grout Interva What is the 1 Sept 2 Sew 3 Wate Direction fro FROM	MATERIAL: als: From. nearest sour tic tank er lines ertight sewer om well?	1 Neat of 7. 80ce of possible 4 Latera 5 Cess lines 6 Seepa	From From From From From From From From	7. \$0 ft. to ft. to ft. to 2 Cement grout 7. From 7 Pit privy 8 Sewage la 9 Feedyard	3 Bentor ft. t	10 Lives 12 Fertil 13 Insections of the transfer of transfer o	m fm fm f Other ttock pens 14 storage 15 izer storage 16 ticide storage 15	t. to
GROUT M Grout Interva What is the 1 Sept 2 Sew 3 Wate Direction fro FROM	MATERIAL: als: From. nearest sour tic tank rer lines ertight sewer om well?	1 Neat of 7. 80 ce of possible 4 Laters 5 Cess lines 6 Seep	From From From From From From From From	7. \$0 ft. to ft. to ft. to 2 Cement grout 7. From 7 Pit privy 8 Sewage la 9 Feedyard	3 Bentor ft. t	10 Lives 12 Fertil 13 Insections of the transfer of transfer o	m fm fm f Other ttock pens 14 storage 15 izer storage 16 ticide storage 15	t. to
GROUT M Grout Interval What is the 1 Sept 2 Sewn 3 Wate Direction fro FROM	MATERIAL: als: From. nearest sour tic tank er lines ertight sewer om well?	1 Neat of 7, 80 toe of possible 4 Latera 5 Cess lines 6 Seeps 5 Out 1	From From From From From From From From	7. \$0 ft. to ft. to ft. to 2 Cement grout 7. From 7 Pit privy 8 Sewage la 9 Feedyard	3 Bentor ft. t	10 Lives 12 Fertil 13 Insections of the transfer of transfer o	m fm fm f Other ttock pens 14 storage 15 izer storage 16 ticide storage 15	t. to
GROUT M Grout Interva What is the 1 Sept 2 Sew 3 Wate Direction fro FROM	MATERIAL: als: From. nearest sour tic tank ver lines ertight sewer om well? TO O.55	1 Neat of 7. 80 ce of possible 4 Latera 5 Cess lines 6 Seep South	From From ement ft. to	ft. to ft. to ft. to ft. to ft. to Cement grout ft., From Fit privy Sewage la Feedyard COG	3 Bentor ft. t	10 Lives 12 Fertil 13 Insections of the transfer of transfer o	m fm fm f Other ttock pens 14 storage 15 izer storage 16 ticide storage 15	t. to
GROUT M Grout Interval What is the 1 Sept 2 Sew 3 Wate Direction fro FROM	MATERIAL: als: From. nearest sour tic tank ver lines ertight sewer om well? TO C.5	1 Neat of 7. 80 ce of possible 4 Latera 5 Cess lines 6 Seep South	From From ement ft. to	ft. to ft	3 Bentor ft. t	10 Lives 12 Fertil 13 Insections of the transfer of transfer o	m fm	t. to
GROUT M Grout Interval What is the 1 Sept 2 Sewin 3 Wate Direction fro FROM O. C	MATERIAL: als: From. nearest sour tic tank rer lines ertight sewer om well? TO O.5	1 Neat of 7. 80 ce of possible 4 Laters 5 Cess lines 6 Seep South Clay 5 Cay 5 Sand, 5 Sand	From From ement ft. to	ft. to ft. to ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage la 9 Feedyard OG Usually	3 Bentor ft. t	10 Lives 12 Fertil 13 Insections of the transfer of transfer o	m fm fm f Other ttock pens 14 storage 15 izer storage 16 ticide storage 15	t. to
GROUT M Grout Interval What is the 1 Sept 2 Sewin 3 Wate Direction fro FROM O. C	MATERIAL: als: From. nearest sour tic tank er lines ertight sewer om well? TO O.55	1 Neat of 7, 80 ce of possible 4 Laters 5 Cess lines 6 Seeps South	From From ement ft. to	ft. to ft. to ft. to ft. to ft. to Cement grout ft., From 7 Pit privy 8 Sewage la 9 Feedyard Cog Colory Co	3 Bentor ft. t	10 Lives 11 Fuel 12 Fertil 13 Insection	m fm	t. to ft. t. to ft. t. to ft. t. to ft ft. to ft. Abandoned water well Oil well/Gas well Other (specify below) GINTERVALS
GROUT M Grout Interval What is the 1 Sept 2 Sewin 3 Wate Direction fro FROM O. C	MATERIAL: als: From. nearest sour tic tank ver lines ertight sewer om well? TO O.5	1 Neat of 7, 80 ce of possible 4 Laters 5 Cess lines 6 Seeps South Clay 5 Cay 5 C	From From From ement ft. to	ft. to ft. to ft. to ft. to ft. to Cement grout ft., From 7 Pit privy 8 Sewage la 9 Feedyard Cog Lightly Lightly Lightly Lightly Lightly Lightly Lightly Lightly Lightly Lightly Lightly Lightly Lightly Lightly Lightly Li	3 Bentor ft. t	10 Lives 11 Fuel 12 Fertil 13 Insection	m fm	t. to ft. t. to ft. t. to ft. t. to ft ft. to ft. Abandoned water well Oil well/Gas well Other (specify below) GINTERVALS
GROUT M Grout Interval What is the 1 Sept 2 Sewin 3 Wate Direction fro FROM O. C	MATERIAL: als: From. nearest sour tic tank ver lines ertight sewer om well? TO O.5	1 Neat of 7, 80 to of possible 4 Latera 5 Cess lines 6 Seeps South Con	From From ement ft. to	ft. to ft. to ft. to ft. to ft. to Cement grout ft., From 7 Pit privy 8 Sewage la 9 Feedyard Cog Colory Co	3 Bentor ft. t	10 Lives 12 Fertil 13 Insection	m fm	t. to
GROUT M Grout Interval What is the 1 Sept 2 Sewn 3 Wate Direction fro FROM O. O. O. S. 5. S. 10. O. 7	MATERIAL: als: From. nearest sour tic tank ver lines ertight sewer om well? TO O.5	INTERVALS: 1 Neat of 7, 80 1 Ce of possible 4 Latera 5 Cess lines 6 Seeps Cuttle Concurrency Sand, Sorted, Sorted	From From ement ft. to	ft. to ft. to ft. to ft. to ft. to Cement grout ft., From 7 Pit privy 8 Sewage la 9 Feedyard OG Lighty Lighty Lighty Character C	3 Bentor ft. t	10 Lives 12 Fertil 13 Insection	m fm	t. to
GROUT M Grout Interval What is the 1 Sept 2 Sew 3 Wate Direction fro FROM O. C O. S 5. S	MATERIAL: als: From. nearest sour tic tank rer lines ertight sewer om well? TO 0.5	I Neat of 7.80 ce of possible 4 Latera 5 Cess lines 6 Seeps South Clay 5 Concard, Sorted,	From From ement ft. to	ft. to ft. to ft. to ft. to ft. to Cement grout ft., From 7 Pit privy 8 Sewage la 9 Feedyard Cog Lightly Lightly Lightly Lightly Lightly Lightly Lightly Lightly Lightly Lightly Lightly Lightly Lightly Lightly Lightly Li	3 Bentor ft. t	10 Lives 11 Fuel 12 Fertil 13 Insect	m fm	t. to ft. t. to ft. t. to ft. t. to ft. Abandoned water well Oil well/Gas well Other (specify below) GINTERVALS
GROUT M Grout Interval What is the 1 Sept 2 Sewin 3 Wate Direction fro FROM O. C O. S 5. S 10.0	MATERIAL: als: From. nearest sour tic tank rer lines ertight sewer om well? TO 0.5	1 Neat of 7.80 ce of possible 4 Latera 5 Cess lines 6 Seeps South Clay 5 Cand, Sorted, Sorted, Sorted, Sand, Sorted, Sorted	From From ement ft. to	ft. to ft. to ft. to ft. to ft. to Cement grout ft., From 7 Pit privy 8 Sewage la 9 Feedyard OG Lightly Local we	3 Bentor ft. to	10 Lives 11 Fuel 12 Fertil 13 Insect	m fm	t. to ft. t. to ft. t. to ft. t. to ft. Abandoned water well Oil well/Gas well Other (specify below) GINTERVALS
GROUT M Grout Interval What is the 1 Sept 2 Sewin 3 Wate Direction fro FROM O. C O. S 5. S 10.0	MATERIAL: als: From. nearest sour tic tank rer lines ertight sewer om well? TO 0.5	INTERVALS: 1 Neat of 7.80 1 Ce of possible 4 Laters 5 Cess lines 6 Seeps South Clay 5 Con Cay 5 Con C	From From ement ft. to	ft. to ft. to ft. to ft. to ft. to Cement grout ft., From 7 Pit privy 8 Sewage la 9 Feedyard OG Lighty Lighty Lighty Character C	3 Bentor ft. to	10 Lives 11 Fuel 12 Fertil 13 Insect	m from from from from from from from fro	t. to
GROUT M Grout Interval What is the 1 Sept 2 Sewin 3 Wate Direction fro FROM O. C O. S 5. S 10.0	MATERIAL: als: From. nearest sour tic tank rer lines ertight sewer om well? TO 0.5	1 Neat of 7.80 ce of possible 4 Latera 5 Cess lines 6 Seeps South Clay 5 Cand, Sorted, Sorted, Sorted, Sand, Sorted, Sorted	From From ement ft. to	ft. to ft. to ft. to ft. to ft. to Cement grout ft., From 7 Pit privy 8 Sewage la 9 Feedyard OG Lightly Local we	3 Bentor ft. to	10 Lives 11 Fuel 12 Fertil 13 Insect	m fm	t. to
GROUT M Grout Interva What is the 1 Sept 2 Sewi 3 Wate Direction fro FROM O. C O. S 5. S 10.0	MATERIAL: als: From. nearest sour tic tank rer lines ertight sewer om well? TO 0.5	INTERVALS: 1 Neat of 7.80 1 Ce of possible 4 Laters 5 Cess lines 6 Seeps South Clay 5 Con Cay 5 Con C	From From ement ft. to	ft. to ft. to ft. to ft. to ft. to Cement grout ft., From 7 Pit privy 8 Sewage la 9 Feedyard OG Lightly Local we	3 Bentor ft. to	10 Lives 11 Fuel 12 Fertil 13 Insect	m from from from from from from from fro	t. to
GROUT M Grout Interval What is the 1 Sept 2 Sewn 3 Wate Direction fro FROM O. O. D. S. 5. S. 10.0 11.5	MATERIAL: als: From. nearest sour tic tank ver lines ertight sewer om well? TO O.5 5.5 7 / O.O	INTERVALS: 1 Neat of 7, 80 1 Ce of possible 4 Latera 5 Cess 1 Innes 6 Seeps 1 Con	From From From ement ft. to /, D. contamination: al lines pool age pit LITHOLOGIC I LITHOLOGIC	ft. to ft. to ft. to ft. to Cement grout ft., From 7 Pit privy 8 Sewage la 9 Feedyard OG Lightly Lined, well Ined, well	3 Bentor ft. to	10 Lives 11 Fuel 12 Fertil 13 Insect	other ft., From tock pens storage sticide storage ny feet? Flush mour Granted or For Store Mulvane, Don Taylo	t. to ft. t. to ft. t. to ft. t. to ft. Abandoned water well Oil well/Gas well Other (specify below) GINTERVALS L-Z1-GZ L-Z1-GZ L-Z1-GZ L-Z1-GZ
GROUT M Grout Interval What is the 1 Sept 2 Sewn 3 Wate Direction fro FROM O.O O.S 5.5 10.0 11.5	MATERIAL: als: From. nearest sour tic tank ver lines ertight sewer om well? TO O.55 //O.O	INTERVALS: 1 Neat of 7, 80 1 Ce of possible 4 Laters 5 Cess lines 6 Seeps South Concur Clay 5 C	From From From ement ft. to	ft. to ft. to ft. to ft. to Cement grout ft., From 7 Pit privy 8 Sewage la 9 Feedyard OG Lightly Local we Local we	3 Bentor ft. to	10 Lives 11 Fuel 12 Fertil 13 Insec How ma TO	onstructed, or (3) plugged	t. to
GROUT M Grout Interval What is the 1 Sept 2 Sewin 3 Wate Direction from FROM O.O O.S 5.5 //O.O // // // // // // // // // // // // //	MATERIAL: als: From. nearest sour tic tank rer lines ertight sewer om well? TO 0.55 5.5 7 / O.O	I Neat of 7.80 ce of possible 4 Laters 5 Cess lines 6 Seeps South Clay 5 Sand, Sorted, Sorted, Sorted, Sorted, Sand, Sorted	From From From ement ft. to	ft. to ft. to ft. to ft. to Cement grout ft., From 7 Pit privy 8 Sewage la 9 Feedyard OG Lightly Local we Local we	3 Bentor ft. to	10 Lives 11 Fuel 12 Fertil 13 Insec How ma TO	onstructed, or (3) plugged and is true to the best of my	t. to
GROUT M Grout Interval What is the 1 Sept 2 Sew 3 Wate Direction fro FROM C. C O. S 10.0 // // // // // // // // // // // // //	MATERIAL: als: From. nearest sour tic tank rer lines ertight sewer om well? TO 0.55 5.5 7 / O.O	I Neat of 7. 80 ce of possible 4 Laters 5 Cess lines 6 Seeps South Con	From From From ement ft. to /, D. contamination: al lines pool age pit LITHOLOGIC I LITHOLOGIC	ft. to ft. to ft. to ft. to Cement grout ft., From 7 Pit privy 8 Sewage la 9 Feedyard OG Lightly Local we Local we	3 Bentor ft. to goon FROM Was (1) construct Well Record was	ted, (2) reco	onstructed, or (3) plugged and is true to the best of my on (mo/day/yr)	t. to