111100				ER WELL RECORD	www.neers.	VO O NO	10201212		
		WATER WELL:	Fraction			Section Nu	mber Townsl	nip Number	Range Number
	Reno	tion from non/	NW ½		W 1/4	28	T	23 S	R 6 EW
E of I	e and direc Mohawk	$\mathbf{Rd.}$, by rail trac	own or city stree	t address of well if loca	ited within	city?	Lat. 38.0	02026	
							Long97.9		
RR# St	. Address,	OWNER: Enterprise : 2610 S. Mo	Products Operating	LLC			J		
1	ate, ZIP Co	Hutohingon	ı, KS 67501				Board of A	Agriculture, Divis	sion of Water Resources
		S LOCATION	Libertion		200		Application	n Number:	
WITH	IAN "X" IN	SECTION BOX:	[4] DEPTH OF C	OMPLETED WELL	208.	ft. E	ELEVATION:		
T		N	Deptn(s) Groun	dwater Encountered	1		ft. 2	ft. :	3 ft
T			WELL'S STATE	UVATER LEVEL	41,85	ft. below la	nd surface measu	red on mo/day/y	/r2/11/2011
	NW	NE	Pum	p test data: VVell wate	er was	.NA	ft. after	hours pun	npinggpm
W Wije			Roro Holo Diam	A. gpm: vveil wate	erwas		ft. after	hours pun	npinggpm
∑ W	-	 E	WELL WATER	TO BE USED AS: 5	ئى	4,0,8, , , , , ,	.ft., and	in.	toft.
`			1 Domestic			iter supply /ater supply	8 Air conditi	-	njection well
	sw	SE	2 Irrigation					·	Other (Specify below)
				al/bacteriological sampl	Lawii and e suhmitte	i garden on: d to Denartr	ment Ves	los if you	mo/day/yr samole was
<u>*</u>	<u> </u>	S	submitted	a a a a a a a a a a a a a a a a a a a	C Submitte	d to Depart	Water Well Disin	fection 2 Vec	No √
5 TYPE	OF BLAN	CASING USED:		5 Wrought iron	8 Co	ncrete tile			Clamped
<u></u>	Steel	3 RMP (SR	()	6 Asbestos-Cement		er (specify			ed Clamped
(2)	PVC	4 ABS	,	7 Fiberglass					ded. ✓
Blank cas	sing diamet	ter 2	. in. to		ir	n fo	ft Dia	mea	in. to ft.
Casing h	eight above	land surface	30	in., weight.			bs /ft \Wall thickn	ess or gallgo M	o
TYPE OF	SCREEN	OR PERFORATION	MATERIAL	, 	(7)F	PVC		Asbestos-ceme	
	Steel	3 Stainless		5 Fiberglass		RMP (SR)			
2 E	Brass	4 Galvanize		6 Concrete tile		ABS		None used (ope	
SCREEN	OR PERF	ORATION OPENING			ed wrapped		8 Saw cut		·
1 (Continuous	slot 3 Mil	ll slot	6 Wire		•	9 Drilled hole		11 None (open hole)
2 L	ouvered st	nutter 4 Ke	y punched	7 Torch					
SCREEN	-PERFORA	TED INTERVALS:	From			ft	From	ff f	o
			Гиона						
			riom			ft	From .	ft f	n ft
(GRAVEL P.	ACK INTERVALS:	From	.168 ft. to	208	ft.,	From		0
			From	.168 ft. to	208	ft.,	From		0
6 GROU	T MATERIA	AL: 1 Neat co	From ement		208	ft., ft., ft.,	From From	ft. t	60
6 GROU	T MATERIA ervals: Fro	AL: 1 Neat com2	From		208	ft., ft., ft.,	From From	ft. t	60
6 GROU	T MATERIA ervals: Fro	AL: 1 Neat co	From		208	to to	From	ft. t	ft. o
6 GROU Grout Inte	T MATERIA ervals: Fro	AL: 1 Neat com2	From		208	ft.,ft.,ft., ntonite t. to1	From From	ft. t	ft. to
6 GROU Grout Inte What is th 1 Sep 2 Sew	T MATERIA ervals: Frone nearest dic tank ver lines	AL: 1 Neat community of the community of	From		208 3Ber	ft.,ft.,ft.,ft.,	From	ft. t	ft. o
6 GROU Grout Inte What is th 1 Sep 2 Sew 3 Wat	T MATERIA ervals: Frome nearest tic tank der lines tertight sew	AL: 1 Neat community of the community of	From From ement ft. to42. contamination: al lines pool		208 3Ber	ft., ft., ft., ft., ft., ft. ft ft. ft ft. ft ft. ft ft. ft ft.	From From From From From From From Ft, From Ft, From Ft, From Ft From From From From From From From From	ft. t	ft. to
6 GROU Grout Inte What is th 1 Sep 2 Sew 3 Wat Direction	T MATERIA ervals: From the nearest stic tank over lines tertight sew from well?	AL: 1 Neat com	From From ement ement ft. to42. contamination: al lines pool age pit	7 Pit privy 8 Sewage lago 9 Feedyard	208 3Ber	ft.,ft.,ft.,ft.,11111	From From From From From From From From	ft. t	ft. o
GROU Grout Inte What is th 1 Sep 2 Sew 3 Wat Direction FROM	T MATERIA ervals: From the nearest stict tank for lines tertight sew from well?	AL: 1 Neat com	From From ement ement ft. to42 contamination: al lines pool age pit LITHOLOGIC L	7 Pit privy 8 Sewage lago 9 Feedyard	208. 3Ber on	ft., ft., ft., ft., ft., 10 L 11 F 12 F 13 Ir How a	From	ft. t	ft. to
6 GROU Grout Inte What is th 1 Sep 2 Sew 3 Wat Direction FROM 0	T MATERIA ervals: From enearest of tank over lines tertight sew from well? TO 5	AL: 1 Neat com	ement ft. to	7 Pit privy 8 Sewage lago 9 Feedyard	208 3 Ber on FROM 185	ft., ft., ft., ft., stonite t to	From	ft. t	ft. to
6 GROU Grout Inte What is the 1 Sep 2 Sew 3 Wat Direction FROM 0 5	T MATERIA ervals: From enearest dic tank der lines tertight sew from well? TO 5 6	AL: 1 Neat com	ement ft. to	7 Pit privy 8 Sewage lago 9 Feedyard	208. 3Ber on	ft., ft., ft., ft., ft., 10 L 11 F 12 F 13 Ir How a	From	ft. t	ft. to
6 GROU Grout Inte What is the 1 Sep 2 Sew 3 War Direction FROM 0 5	T MATERIA ervals: From enearest tic tank ver lines tertight sew from well? TO 5 6 42	AL: 1 Neat com	ement ft. to	7 Pit privy 8 Sewage lago 9 Feedyard	208 3 Ber on FROM 185	ft., ft., ft., ft., stonite t to	From	ft. t	ft. to
6 GROU Grout Inte What is th 1 Sep 2 Sew 3 War Direction FROM 0 5 6 42	T MATERIA ervals: From ne nearest tic tank ver lines tertight sew from well? TO 5 6 42 45	AL: 1 Neat com	ement ft. to	7 Pit privy 8 Sewage lago 9 Feedyard	208 3 Ber on FROM 185	ft., ft., ft., ft., stonite t to	From	ft. t	ft. to
6 GROU Grout Inte What is th 1 Sep 2 Sew 3 Wat Direction FROM 0 5 6 42 45	T MATERIA ervals: From enearest office tank over lines tertight sew from well? TO 5 6 42 45 100	AL: 1 Neat com	ement ft. to	7 Pit privy 8 Sewage lago 9 Feedyard	208 3 Ber on FROM 185	ft., ft., ft., ft., stonite t to	From	ft. t	ft. to
6 GROU Grout Inte What is the 1 Sep 2 Sew 3 Wat Direction FROM 0 5 6 42 45 100	T MATERIA ervals: From enearest of the tank of tan	AL: 1 Neat com	ement ft. to	7 Pit privy 8 Sewage lago 9 Feedyard	208 3 Ber on FROM 185	ft., ft., ft., ft., stonite t to	From	ft. t	ft.
GROU Grout Intervention of the second of the	T MATERIA ervals: From enearest tic tank ver lines tertight sew from well? TO 5 6 42 45 100 102 107	AL: 1 Neat com	ement ff. to	7 Pit privy 8 Sewage lago 9 Feedyard OG Brown to Black	208 3 Ber on FROM 185	ft., ft., ft., ft., stonite t to	From	ft. t	ft. to
6 GROU Grout Inte What is the 1 Sep 2 Sew 3 Wat Direction FROM 0 5 6 42 45 100 102 107	T MATERIA ervals: From enearest stic tank over lines stertight sew from well? TO 5 6 42 45 100 102 107 114	AL: 1 Neat com. 2. source of possible of 4 Latera 5 Cess per lines 6 Seepa Clay, Red to B Clay, Wasphal Clay, Red to B Sand, clayey, v Sand, vf-c, Clay, silty, Yell Sand, f-c, Clay, silty and	From From From From From From From From	7 Pit privy 8 Sewage lago 9 Feedyard OG Brown to Black	208 3 Ber on FROM 185	ft., ft., ft., ft., stonite t to	From	ft. t	ft. to
GROU Grout Inte What is the second of the se	T MATERIA ervals: From en earest tic tank ver lines tertight sew from well? TO 5 6 42 45 100 102 107 114 147	Clay, Red to B Sand, clayey, v Sand, vf-c, Clay, silty and Sand, f-c, calicl	ement ft. to	7 Pit privy 8 Sewage lago 9 Feedyard OG Brown to Black Brown to Yellow 47',	208 3 Ber on FROM 185	ft., ft., ft., ft., stonite t to	From	ft. t	ft. to
6 GROU Grout Inte What is th 1 Sep 2 Sew 3 War Direction FROM 0 5 6 42 45 100 102 107 114 147	T MATERIA ervals: From enearest tic tank ver lines tertight sew from well? TO 5 6 42 45 100 102 107 114 147 152	Clay, Red to B Clay, Red to B Clay, Red to B Clay, Red to B Sand, clayey, v Sand, vf-c, Clay, silty, Yell Sand, f-c, Clay, silty and Clay, silty, Lt.	ement ft. to	7 Pit privy 8 Sewage lago 9 Feedyard OG Brown to Black Brown to Yellow 47',	208 3 Ber on FROM 185	ft., ft., ft., ft., stonite t to	From	ft. t	ft. to
6 GROU Grout Inte What is th 1 Sep 2 Sew 3 War Direction FROM 0 5 6 42 45 100 102 107 114 147 152	T MATERIA ervals: From enearest of tank over lines tertight sew from well? TO 5 6 42 45 100 102 107 114 147 152 161	Clay, Red to B Sand, clayey, v Sand, f-c, Clay, silty, Lt. Sand, vf-m,	From From From From From From From From	7 Pit privy 8 Sewage lago 9 Feedyard OG Brown to Black Brown to Yellow 47',	208 3 Ber on FROM 185	ft., ft., ft., ft., ft., ft., ft., ft.,	From	ft. t	of the fit
6 GROU Grout Inte What is the 1 Sep 2 Sew 3 Wat Direction FROM 0 5 6 42 45 100 102 107 114 147 152 161	T MATERIA ervals: From enearest tic tank ver lines tertight sew from well? TO 5 6 42 45 100 102 107 114 147 152	Clay, Red to B Sand, clayey, v Sand, rf-c, Clay, silty, Yell Sand, f-c, calicl Clay, w/silty, Lt. I Sand, vf-m, Clay, w/silty, T.	ement ff. to	7 Pit privy 8 Sewage lago 9 Feedyard OG Brown to Black Brown to Yellow 47',	208 3 Ber on FROM 185	ft., ft., ft., ft., ft., ft., ft., ft.,	From	ft. t	of the fit
6 GROU Grout Inte What is the 1 Sep 2 Sew 3 Wat Direction FROM 0 5 6 42 45 100 102 107 114 147 152 161 167	T MATERIA ervals: From enearest of tank over lines tertight sew from well? TO 5 6 42 45 100 102 107 114 147 152 161	Clay, Red to B Sand, clayey, v Sand, f-c, Clay, silty, Lt. Sand, vf-m,	ement ff. to	7 Pit privy 8 Sewage lago 9 Feedyard OG Brown to Black Brown to Yellow 47',	208 3 Ber on FROM 185	ft., ft., ft., ft., ft., ft., ft., ft.,	From	ft. t. ft. f	of the fit
6 GROU Grout Inte What is the street of the	T MATERIA rivals: From enearest stic tank from well? TO 5 6 42 45 100 102 107 114 147 152 161 167 178 179	Clay, Red to B Sand, clayey, v Sand, vf-c, Clay, silty, Yell Sand, f-c, calicl Clay, silty, Lt. I Sand, vf-m, Clay, w/silty, T Sand, vf-m, calic Caliche, White	From From From From From From From From	7 Pit privy 8 Sewage lago 9 Feedyard OG Brown to Black Brown to Yellow 47',	208 3 Ber on FROM 185	ft., ft., ft., ft., ft., ft., ft., ft.,	From From From From From From From From	ft. t. ft. f	ft. to ft. of ft
6 GROU Grout Inte What is the 1 Sep 2 Sew 3 War Direction FROM 0 5 6 42 45 100 102 107 114 147 152 161 167 178 179	T MATERIA rivals: From enearest stic tank ver lines tertight sew from well? TO 5 6 42 45 100 102 107 114 147 152 161 167 178 179 185	Clay, Red to Boundary, Vell Sand, Clay, Silty, Yell Sand, F.c., Clay, Silty, Lt. Sand, Vf-m, Clay, W/silty, T. Sand, Vf-m, Clay, W/silty, T. Sand, Vf-m, Clay, W/silty, T. Sand, Vf-m, Clay, Silty, Clay, Silty, Clay, Silty, Lt. Sand, Vf-m, Clay, W/silty, T. Sand, Vf-m, Clay, Silty, Caliche, White Clay, Silty, Caliche, White Clay, Silty, Caliche, Clay, Clay, Clay, Clay, Clay, Clay, Clay, Clay, Cl	From From From From From From From From	7 Pit privy 8 Sewage lago 9 Feedyard OG Brown to Black Brown to Yellow 47', low		ft.,	From From From From From From From From	ft. t. ft. f	ft. o
6 GROU Grout Inte What is the 1 Sep 2 Sew 3 War Direction FROM 0 5 6 42 45 100 102 107 114 147 152 161 167 178 179	T MATERIA rivals: From enearest stic tank ver lines tertight sew from well? TO 5 6 42 45 100 102 107 114 147 152 161 167 178 179 185	Clay, Red to Boundary, Vell Sand, Clay, Silty, Yell Sand, F.c., Clay, Silty, Lt. Sand, Vf-m, Clay, W/silty, T. Sand, Vf-m, Clay, W/silty, T. Sand, Vf-m, Clay, W/silty, T. Sand, Vf-m, Clay, Silty, Clay, Silty, Clay, Silty, Lt. Sand, Vf-m, Clay, W/silty, T. Sand, Vf-m, Clay, Silty, Caliche, White Clay, Silty, Caliche, White Clay, Silty, Caliche, Clay, Clay, Clay, Clay, Clay, Clay, Clay, Clay, Cl	From From From From From From From From	7 Pit privy 8 Sewage lago 9 Feedyard OG Brown to Black Brown to Yellow 47', low		ft.,	From From From From From From From From	ft. t. ft. f	ft. o
6 GROU Grout Inte What is the 1 Sep 2 Sew 3 War Direction FROM 0 5 6 42 45 100 102 107 114 147 152 161 167 178 179 CONTR	T MATERIA ervals: From en earest tic tank ver lines tertight sew from well? TO 5 6 42 45 100 102 107 114 147 152 161 167 178 179 185 ACTOR'S Completed on	Clay, Red to Boundary, Vell Sand, clayey, Vell Sand, f-c, Clay, silty, Lt. Sand, vf-m, Clay, w/silty, T. Sand, vf-m, caliche, White Clay, silty, caliche, Clay, silty, caliche, Clay, silty, Clay, silty, Lt. Sand, vf-m, clay, w/silty, T. Sand, vf-m, caliche, White Clay, silty, caliche, White Clay, silty, caliche, wordship, caliche, word	ement ft. to	7 Pit privy 8 Sewage lago 9 Feedyard OG Brown to Black Brown to Yellow 47', low and silt, Gray N: This water well was 1/21/2011	208 3 Ber 12 f on 185 186	tonite t to 1 10 L 11 F 12 F 13 Ir How I 10 L 208	From From From From From From From From	ft. t	ft. to
6 GROU Grout Inte What is the 1 Sep 2 Sew 3 War Direction FROM 0 5 6 42 45 100 102 107 114 147 152 161 167 178 179 CONTR	T MATERIA ervals: From en earest tic tank ver lines tertight sew from well? TO 5 6 42 45 100 102 107 114 147 152 161 167 178 179 185 ACTOR'S Completed on	Clay, Red to Boundary, Vell Sand, clayey, Vell Sand, f-c, Clay, silty, Lt. Sand, vf-m, Clay, w/silty, T. Sand, vf-m, caliche, White Clay, silty, caliche, Clay, silty, caliche, Clay, silty, Clay, silty, Lt. Sand, vf-m, clay, w/silty, T. Sand, vf-m, caliche, White Clay, silty, caliche, White Clay, silty, caliche, wordship, caliche, word	ement ft. to	7 Pit privy 8 Sewage lago 9 Feedyard OG Brown to Black Brown to Yellow 47', low and silt, Gray N: This water well was 1/21/2011	208 3 Ber 12 f on 185 186	tonite t to 1 10 L 11 F 12 F 13 Ir How I 10 L 208	From From From From From From From From	ft. t	ft. to
6 GROU Grout Inte What is th 1 Sep 2 Sew 3 War Direction FROM 0 5 6 42 45 100 102 107 114 147 152 161 167 178 179 CONTR and was created as a created was cr	T MATERIA ervals: From en earest tic tank ver lines tertight sew from well? TO 5 6 42 45 100 102 107 114 147 152 161 167 178 179 185 ACTOR'S Completed on	Clay, Red to Book Sand, clayey, very Sand, vf-c, Clay, silty, and Sand, vf-c, clay, silty, Lt. Is Sand, vf-m, clay, w/silty, Tender Sand, vf-m, clay, w/silty, Tender Sand, vf-m, clay, w/silty, Tender Sand, vf-m, calic Clay, silty, calic Clay	From From From From From From From From	7 Pit privy 8 Sewage lago 9 Feedyard OG Brown to Black Brown to Yellow 47', low and silt, Gray N: This water well was	208 3 Ber 12 f on 185 186	ft., ft., ft., ft., ft., ft., ft., ft.,	From From From From From From From From	ft. t. ft. f	ft. to
GROUGrout Interview of the Interview of	T MATERIA Privals: From the nearest tic tank over lines tertight sew from well? TO 5 6 42 45 100 102 107 114 147 152 161 167 178 179 185 ACTOR'S Completed on atter Well Cousiness natications: Usiness natications natic	Clay, Red to Book Sand, clayey, very Sand, vf-c, Clay, silty, Yell Sand, f-c, calicle Clay, w/silty, Lt. Is Sand, vf-m, calicle, White Clay, silty, calicle	From From From From From From From From	7 Pit privy 8 Sewage lago 9 Feedyard Brown to Black Brown to Yellow 47', low and silt, Gray N: This water well was 1/21/2011 527This Core, Inc.	208 3 Ber 12 f	tonite to 1 10 L 11 F 12 F 13 Ir How TO 186 208	From From From From From From From From	rit. ti. ft. t	of the control of the