		10/07			KEARDO	1212 ID No.		MW-12
1 LOCAT	ION OF WAT	ER WELL:	Fraction		Sec	tion Number	Township Numbe	er Range Number
County:				SE 14 NW		13	т_23_	
	nd direction fr	om nearest tow	n or city street a	address of well if located	I within city?	· · · · · ·		F Adums St. (C. 16)
1 SZ at < d	جردز ۲ WELLOWN				MS 57. J.	wterse cr. »	N. 40'5 07	F W. Ase A. (Curb)
		8) 4.	JOJKG	meas			Poord of Agricul	ture Division of Motor Deseurer
City, State,	ddress, Box # ZIP Code			. A. Hutch	inson,	KS 6750	D Application Num	Iture, Division of Water Resource
3 LOCATE	WELL'S LOO							
	V SECTION E		Depth(s) Grou	ndwater Encountered	1	ft. 2	2	ft. 3 ft.
	N							/yr
	-NW							iours pumping gp
		NE	WELL WATER 1 Domestic		Public water a Oil field water		B Air conditioning	11 Injection well 12 Other (Specify below)
w _	_!×	E	2 Irrigation					
	1		÷					
-	-sw	- SE	Was a chemic	al/bacteriological sample	submitted to l			yes, mo/day/yrs sample was su
			mitted			Wat	er Well Disinfected?	Yes No
	S		·					
5 TYPE (1 Stee		ASING USED: 3 RMP (SF	3)	5 Wrought iron 6 Asbestos-Cement	8 Concre 9 Other	ete tile (specify below)		S: Glued Clamped Welded
2 PVC		4 ABS		7 Fiberglass				Threaded
								f
		nd surfacef.		in., weight				or guage No. 524.40
TYPE OF 1		PERFORATION 3 Stainless		5 Fiberglass	(7)PV	'C AP (SR)	10 Asbesto 11 Other (S	os-Cement Specify)
2 Bras		4 Galvaniz		6 Concrete tile	9 AB	· ·	,	sed (open hole)
SCREEN	OR PERFOR	ATION OPENIN	IGS ARE:	5 Gua	zed wrapped		8 Saw cut	11 None (open hole)
1	tinuous slot		ill slot	6 Wir 7 Tor	e wrapped		9 Drilled holes	t
	vered shutter		ey punched					
SCREEN-I	PERFORATE	ED INTERVALS:						ft. tof ft. tof
			110101		************************************			···· ··· ··· ··· ··· ··· ··· ··· ··· ·
	GHAVELFAU	CK INTERVALS:				ft., From		ft. to f
	GRAVELFA	CK INTERVALS:				ft., From		
6 GROL			From	ft. to		ft., From ft., From		ft. to f ft. to f
6 GROL Grout Inter	JT MATERIA	L: 1 Neat	From	2 Cement grout		ft., From tonite 4	Other	ft. to f
Grout Inter	JT MATERIA rvals: From	L: 1 Neat	From t cement ft. to	2 Cement grout 2. ft., From		tonite 4 10 Livesto	Otherft., From	ft. to f ft. to f ft. to f ft. to
Grout Inter What is the 1 Sep	JT MATERIA rvals: From e nearest sou ptic tank	L: 1 Neat Z. urce of possible 4 Later	From t cement ft. toé contamination: ral lines	2 Cement grout 2 Cement grout 2 ft., From 7 Pit priv	() 7 (3) Ben (1) ft. 1	to	Other ft., From ck pens orage	ft. to
Grout Inter What is the 1 Sep 2 Sev	JT MATERIA rvals: From e nearest sou ptic tank wer lines	L: 1 Neat nZ. urce of possible 4 Later 5 Cess	From t cement ft. to contamination: ral lines pool	2 Cement grout 2 Cement grout 2	() () () () () () () () () () () () () (tonite 4 10 Livesto 11 Fuel str 12 Fertilize	Other ft., From ck pens orage er storage	ft. to f ft. to f ft. to f ft. to
Grout Inter What is the 1 Sep 2 Sev 3 Wa	JT MATERIA rvals: From e nearest sou ptic tank wer lines utertight sewe	L: 1 Neat 	From t cement ft. to contamination: ral lines pool bage pit	2 Cement grout 2 Cement grout 2 ft., From 7 Pit priv 8 Sewag 9 Feedya	(177 3Ben ft. 1 y e lagoon urd	tonite 4 10 Livesto 11 Fuel sto 12 Fertilizo 13 Insectio	Other ft., From ick pens orage er storage cide storage	ft. to
Grout Inter What is the 1 Sep 2 Sev 3 Wa Direction fr	JT MATERIA rvals: From e nearest sou ptic tank wer lines ttertight sewe rom well?	L: 1 Neat nZ. urce of possible 4 Later 5 Cess	From t cement ft. tok contamination: ral lines pool page pit #Lc M	2 Cement grout 2 Cement grout 2 March Street 7 Pit priv 8 Sewag 9 Feedya 10 r M of w	() () () () () () () () () ()	tonite 4 to	Other ft., From ock pens orage er storage cide storage r feet?	ft. to
Grout Inter What is the 1 Sep 2 Sev 3 Wat Direction for FROM	JT MATERIA rvals: From e nearest sou ptic tank wer lines tertight sewe rom well?	L: 1 Neat 2 urce of possible 4 Later 5 Cess r lines 6 Seep 120' +0	From t cement contamination: ral lines pool page pit <i>H</i> c LITHOLOGI	2 Cement grout 2 Cement grout 7 Pit priv 8 Sewag 9 Feedya 10 r M of wa	(177 3Ben ft. 1 y e lagoon urd	tonite 4 10 Livesto 11 Fuel sto 12 Fertilizo 13 Insectio	Other ft., From ock pens orage er storage cide storage r feet?	ft. to
Grout Inter What is the 1 Sep 2 Sev 3 Wat Direction for FROM	JT MATERIA rvals: From e nearest sou ptic tank wer lines ttertight sewe rom well?	L: 1 Neat Z urce of possible 4 Later 5 Cess r lines 6 Seep 120' + v C/ayey	From t cement ft. to contamination: ral lines s pool bage pit M_{c} M LITHOLOGI $\leq_4 \cup O$	2 Cement grout 2 Cement grout 7 Pit priv 8 Sewag 9 Feedya 10 - M of we 10 LOG dark browe	() () () () () () () () () ()	tonite 4 to	Other ft., From ock pens orage er storage cide storage r feet?	ft. to
Grout Inter What is the 1 Sep 2 Sev 3 Wat Direction for FROM	JT MATERIA rvals: From e nearest sou ptic tank wer lines tertight sewe rom well?	L: 1 Neat 2 urce of possible 4 Later 5 Cess r lines 6 Seep 120' +0	From t cement ft. to contamination: ral lines pool bage pit $+ M_c M_c$ LITHOLOGI $\leq 4 m cl$	2 Cement grout 2 Cement grout 7 Pit priv 8 Sewag 9 Feedya 10 r M of wa	() () () () () () () () () ()	tonite 4 to	Other ft., From ock pens orage er storage cide storage r feet?	ft. to
Grout Inter What is the 1 Sep 2 Sev 3 Wat Direction for FROM	JT MATERIA rvals: From e nearest sou ptic tank wer lines tertight sewe rom well? TO 3 /	L: 1 Neat Z urce of possible 4 Later 5 Cess r lines 6 Seep 120' + v C/ayey	From t cement ft. to contamination: ral lines pool bage pit $+ M_c M_c$ LITHOLOGI $\leq 4 m cl$	2 Cement grout 2 Cement grout 7 Pit priv 8 Sewag 9 Feedya 10 r M of war 10 LOG dank brown	() () () () () () () () () ()	tonite 4 to	Other ft., From ock pens orage er storage cide storage r feet?	ft. to
Grout Inter What is the 1 Sep 2 Sev 3 Wa Direction fit FROM	JT MATERIA rvals: From e nearest sou potic tank wer lines ttertight sewe rom well? TO 3 '	L: 1 Neat Z urce of possible 4 Later 5 Cess r lines 6 Seep 120' + v C/ayey	From t cement ft. to contamination: ral lines s pool bage pit $+ L_c \qquad M$ LITHOLOGI $\leq 4 \ M \ d$ $= 1.2 \ d$	2 Cement grout 2 Cement grout 7 Pit priv 8 Sewag 9 Feedya 10 r m of ward 10 LOG dark brown 10 cdor 49 x fire -	() () () () () () () () () ()	tonite 4 to	Other ft., From orage er storage cide storage / feet? PLUGG	ft. to
Grout Inter What is the 1 Sep 2 Sev 3 Wat Direction for FROM	JT MATERIA rvals: From e nearest sou ptic tank wer lines tertight sewe rom well? TO 3 /	L: 1 Neat Z urce of possible 4 Later 5 Cess r lines 6 Seep 120' + v C/ayey	From t cement ft. to contamination: ral lines s pool bage pit $+ L_c \qquad M$ LITHOLOGI $\leq 4 \ M \ d$ $= 1.2 \ d$	2 Cement grout 2 Cement grout 7 Pit priv 8 Sewag 9 Feedya 10 r m of ward 10 LOG dark brown 10 cdor 49 x fire -	() () () () () () () () () ()	tonite 4 to	Other ft., From ock pens orage er storage cide storage r feet?	ft. to
Grout Inter What is the 1 Sep 2 Sev 3 Wa Direction fit FROM	JT MATERIA rvals: From e nearest sou potic tank wer lines ttertight sewe rom well? TO 3 '	L: 1 Neat 	From t cement ft. to contamination: ral lines s pool bage pit M_{c} M LITHOLOGI $S_{4} \cup O$, $1_{12}M_{1}$ $g_{c}a_{1}$, a_{c} $g_{c}a_{1}$, a_{c}	2 Cement grout 2 Cement grout 7 Pit priv 8 Sewag 9 Feedya 10 M of we 10 LOG dark brown 10 LOG dark brown 10 LOG 10 M of we 10	() 7 () Ben () ft. 1 () () () () () () () () () ()	tonite 4 to	Other ft., From orage er storage cide storage / feet? PLUGG	ft. to
Grout Inter What is the 1 Sep 2 Sev 3 Wa Direction fr FROM () 3	JT MATERIA rvals: From e nearest sou ptic tank wer lines tertight sewe rom well? TO 3 '	L: 1 Neat 2 Urce of possible 4 Later 5 Cess 120' +0 20' +0 Clayey Slight 1 Sand MELIOM Slight Sand MeLion	From t cement ft. toé contamination: ral lines s pool bage pit $+h_c$ M LITHOLOGI 54 od $,$ 1.2 h^+ gra.hcd f M.ist ight gra.hcd gra.hcd gra.hcd gra.hcd gra.hcd gra.hcd gra.hcd	2 Cement grout 2 Cement grout 7 Pit priv 8 Sewag 9 Feedya 10 M of ward 10 M of w	3Ben 3Ben ft. 1 y e lagoon urd t (/ FROM	tonite 4 to	Other ft., From ick pens orage er storage cide storage r feet? PLUGG RECEI	ft. to
Grout Inter What is the 1 Sep 2 Sev 3 Wa Direction fit FROM	JT MATERIA rvals: From e nearest sou potic tank wer lines ttertight sewe rom well? TO 3 '	L: 1 Neat 2 Urce of possible 4 Later 5 Cess 120' +0 20' +0 Clayey Slight 1 Sand MELIOM Slight Sand MeLion	From t cement ft. to contamination: ral lines spool bage pit $+M_{c}$ M LITHOLOGI 54 M_{c} M -1 : ght g^{α} . hcd f M -1 : ght g^{α} . hcd g^{α} . hcd f M -1 : ght g^{α} . hcd g^{α} . g^{α} . hcd g^{α} . hcd g^{α} . g^{α} . hcd g^{α} . g^{α} . g^{α} . hcd g^{α} . g^{α}	1. to	3Ben 3Ben ft. 1 y e lagoon urd t (/ FROM	tonite 4 to	Other ft., From ick pens orage er storage cide storage r feet? PLUGG RECEI	ft. to ft. to ft. to ft. 14 Abandoned water well 15 Oil well/Gas well 15 Oil well/Gas well 16 Other (specify below) NING INTERVALS
Grout Inter What is the 1 Sep 2 Sev 3 Wa Direction fr FROM () 3	JT MATERIA rvals: From e nearest sou ptic tank wer lines tertight sewe rom well? TO 3 '	L: 1 Neat 	From t cement ft. to contamination: ral lines spool bage pit $+L_c$ M LITHOLOGI 54 M J $g^{-\alpha}$. Acd $g^{-\alpha}$	2 Cement grout 2 Cement grout 7 Pit priv 8 Sewag 9 Feedya 10 M of ward 10 M of w	3Ben 3Ben ft. 1 y e lagoon urd t (/ FROM	tonite 4 to	Other t., From tck pens orage er storage cide storage PLUGG RECEI DEC 0 3	ft. to ft. to ft. to ft. 14 Abandoned water well 15 Oil well/Gas well 15 Oil well/Gas well 16 Other (specify below) NING INTERVALS
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Grout Inter What is the 1 Sep 2 Sev 3 Wa Direction fr FROM () 3	JT MATERIA rvals: From e nearest sou ptic tank wer lines tertight sewe rom well? TO 3 '	L: 1 Neat 	From t cement ft. to contamination: ral lines spool bage pit $+L_c$ M LITHOLOGI 54 Moiss 1 ight grained $grained51 ightgrained51 ightgrained51 ight$	2 Cement grout 2 Cement grout 7 Pit priv 8 Sewag 9 Feedya 10 M of war 10 M of	3Ben 3Ben ft. 1 y e lagoon urd t (/ FROM	tonite 4 to	Other t., From tck pens orage er storage cide storage PLUGG RECEI DEC 0 3	ft. to ft. to ft. to ft. 14 Abandoned water well 15 Oil well/Gas well 15 Oil well/Gas well 16 Other (specify below) NING INTERVALS
Grout Inter What is the 1 Sep 2 Sev 3 Wa Direction fr FROM () 3	JT MATERIA rvals: From e nearest sou ptic tank wer lines tertight sewe rom well? TO 3 '	L: 1 Neat 	From t cement t. to	2 Cement grout 2 Cement grout 7 Pit priv 8 Sewag 9 Feedya 10 M of war 10 M of	3Ben 3Ben ft. 1 y e lagoon urd t (/ FROM	tonite 4 to	Other t., From tck pens orage er storage cide storage PLUGG RECEI DEC 0 3	ft. to ft. to ft. to ft. 14 Abandoned water well 15 Oil well/Gas well 15 Oil well/Gas well 16 Other (specify below) NING INTERVALS
Grout Inter What is the 1 Sep 2 Sev 3 Wa Direction fr G 3 3 9' 	JT MATERIA rvals: From e nearest sou ptic tank wer lines tertight sewe rom well? TO 3 ' 	L: 1 Neat 	From t cement ft. to contamination: ral lines spool bage pit $+\Delta_c$ M LITHOLOGI 54 v.cl 1.12 ht gra. 1cd 1.12 ht gra. 1cd 1.12 ht gra. 1cd 1.12 ht gra. 1cd 2.12 ht gra. 1cd 3.12 ht 3.12 h	The first server and the first server the serve	(tonite 4 to 10 Livesto 11 Fuel sto 12 Fertilizo 13 Insectio How many TO	Other ft., From rck pens orage er storage feet? PLUGG RECEI DEC 0 3 BUREAU OF	t. to
Grout Inter What is the 1 Sep 2 Sev 3 Wat Direction for FROM () 3 3 7 7 CONTF completed	JT MATERIA rvals: From e nearest sou ptic tank wer lines ttertight sewe rom well? TO 3 ' 	L: 1 Neat 	From t cement ft. toé contamination: ral lines spool bage pit $+h_c$ M LITHOLOGI 54 u.d, 1 ight $g^{\alpha} \text{ ight}$ $g^{\alpha} \text{ ight}$	The second secon	3 Ben 3 Ben ft. 1 y e lagoon urd 2 (/ FROM 7 7 7 7 7 7 7 7 7 7 7 7 7	tonite 4 to	Other ft., From porage er storage cide storage PLUGG PLUGG PLUGG BUREAU OF BUREAU OF astructed, or (3) plugg ord is true to the best of	It. to f It. to f
Grout Inter What is the 1 Sep 2 Sev 3 Wat Direction fr FROM () 3 3 7 7 CONTF completed Water Well	JT MATERIA rvals: From e nearest sou ptic tank wer lines ttertight sewe rom well? TO 3 ' 	L: 1 Neat 	From t cement ft. toé contamination: ral lines spool bage pit $+h_c$ M LITHOLOGI 54 M_{1} g_{1} g_{1} g_{2} $g_$	The first server and the first server the serve	3 Ben 3 Ben ft. 1 y e lagoon urd 2 (/ FROM 7 7 7 7 7 7 7 7 7 7 7 7 7	tonite 4 to	Other	It. to f It. to f
Grout Inter What is the 1 Sep 2 Sev 3 Wa Direction fr G 3 3 9 1 9 1 9 1 9 1 1 9 1 1 9 1 1 9 1 2 5 0 0 7 1 7 1 CONTF completed Water Well under the b	JT MATERIA rvals: From e nearest sou ptic tank wer lines tertight sewe rom well? TO 3' 5' 11' 16' RACTOR'S C on (mo/day/y I Contractor's pusiness nam	L: 1 Neat 	From t cement 	ATION: This water well	3 Ben ft. 1 y e lagoon urd c ((FROM FROM y c c c c c c c c c c c c c c c c c c	tonite 4 to	Other	It. to f It. to f