			Form WWC			ision of Water	,	W-11 ID	
		Correction WATER WELL				ources App. No ction Number		Well ID L	e Number
1 LOCA	y: RIL	WATER WELL	: Fracti	ion A/h 1/A/h h/A	a/u.k. Sec	Mumber 6	T 7 S		E C W
County	OWNED.	K/	/4	2-704	Street or Du		where well is located		
Business:	OWNER:	Last Name: FICI	KISONN FIIST:	ISE ROCT			ntersection): If at owner		
Address	225	FOURWIN	15 COUR	7	direction from	Rearest town or i	RIUER HILL		A liefe.
Address:				ı					
City:	MANA	UATTAN St	ate: K S ZIP:	66503	MAN	UPTTAN	<u> </u>		
3 LOCAT	E WELL	4 DEDTH C	OF COMPLET	reb Well.	170 0	E T 434	de: 390/8.3	78 NJ .	
WITH "	'X" IN					5 Lantuc		00 W/	decimal degrees)
SECTIO	ON BOX:		ndwater Encount ft. 3)			Longiti	ude: 9.6. 41. 9.	7. 6 (c	decimal degrees)
l l	N		TIC WATER LE				ntal Datum: WGS 84		3 NAD 2/
×			d surface, measur			Source Source	for Latitude/Longitude S (unit make/model: //	MACFUA	N-FYPLARIS
1 1-	NIE		d surface, measur			L. C. C.	S (unit make/model, k.)	Ves Divo	i)
1,1,4,	-NWNE above land surface, measured on (mo-di-						(WAAS enabled? ☐ Yes ☐ No) ☐ Land Survey ☐ Topographic Map		
w H	 	-Δ	hours pumpi				line Mapper:		
	1 ' [Well water wa	ns fi	t.				
SW	SE		hours pumpi		gpm	(51 ()		5	
	<u></u>	Estimated Yiel	ld: . Z .Ogpm	170			ion:ft.		
	S	Bore Hole Dia	meter:8				Land Survey	•	
1 r				in. to	ft.		Other	• • • • • • • • • • • • • • • • • • • •	
		O BE USED AS							į
1. Domestic:			ublic Water Supp				Field Water Supply: le		
☐ Housel			ewatering: how				ole: well ID		[
_	& Garden		quifer Recharge				ed Uncased (
Livesto			fonitoring: well				rmal: how many bores		
2. Irrigati			ronmental Reme				sed Loop Horizont		
3. Feedlo				☐ Soil Vapor E	extraction		en Loop Surface Di		
4. 🔲 Industr				☐ Injection			er (specify):		
				o KDHE? 🔲 Y	Yes 🗶 No	If yes, date s	sample was submitte	d:	
Water well	disinfected	l? 🛛 Yes 🔲 No)						
8 TYPE O	F CASING	G_USED: ☐ Stee	J 🏿 PVC 🗆 O	ther	CASII	NG JOINTS:	☑ Glued ☐ Clamped	l □ Welded	☐ Threaded
Casing diam	Leter	in. to	.Q ft., Diame	ter	in. to	ft., Diame	ter in. to	ft.	
					lbs./ft.	Wall thickne	ess or gauge No Z	£5	
TYPE OF S	SCREEN O	D DEDEAD ATIO	ON MATERIA	L:					
===		ainless Steel	☐ Fiberglass	🔀 PVC			r (Specify)		
☐ Brass	☐ Ga	ainless Steel Ivanized Steel	☐ Fiberglass ☐ Concrete tile	🔀 PVC	sed (open hole		r (Specify)		
☐ Brass SCREEN C	Ga OR PERFO	ainless Steel Ivanized Steel RATION OPENI	☐ Fiberglass ☐ Concrete tile NGS ARE:	PVC None us		()			
☐ Brass SCREEN C ☐ Contin	Ga OR PERFO nuous Slot	ainless Steel Ivanized Steel RATION OPENI ☐ Mill Slot	☐ Fiberglass ☐ Concrete tile (NGS ARE: ☐ Gauze Wr		rch Cut 🔲 D	rilled Holes	Other (Specify)		
☐ Brass SCREEN C ☐ Contir ☐ Louve	Ga OR PERFO nuous Slot ered Shutter	ainless Steel Ivanized Steel RATION OPENI Mill Slot Key Punched	☐ Fiberglass ☐ Concrete tile [NGS ARE: ☐ Gauze Wr] ☐ Wire Wra	PVC ☐ None us rapped ☐ Too pped ☑ Sav	rch Cut D	e) rilled Holes Ione (Open Hol	☐ Other (Specify)	•••••	
☐ Brass SCREEN C ☐ Contin ☐ Louve SCREEN-F	Ga OR PERFO nuous Slot ered Shutter PERFORA	ainless Steel Ivanized Steel RATION OPENI	☐ Fiberglass ☐ Concrete tile [NGS ARE: ☐ Gauze Wr I ☐ Wire Wra S: From	ME PVC ☐ None us rapped ☐ Top pped ☐ Sav ← fit to ./6.6.	rch Cut D w Cut D 2 ft., From .	rilled Holes Ione (Open Hol ft. to .	☐ Other (Specify) le) ft., From	ft. to	ft.
☐ Brass SCREEN C ☐ Contin ☐ Louve SCREEN-F	Ga OR PERFORM nuous Slot ered Shutter PERFORA RAVEL PA	ainless Steel Ivanized Steel RATION OPENI Mill Slot Key Punched FED INTERVAL ACK INTERVAL	☐ Fiberglass ☐ Concrete tile [NGS ARE: ☐ Gauze Wr ☐ Wire Wra .S: From	Manager PVC □ None us rapped □ Tor pped ■ Sav □ fit to	rch Cut D w Cut D N. ft., From. Q. ft., From.	erilled Holes Fone (Open Hol ft. to ft. to ft. to ft. to	☐ Other (Specify)	ft. to	ft.
☐ Brass SCREEN C ☐ Contin ☐ Louve SCREEN-F Gl 9 GROUT	Ga OR PERFORM Inuous Slot Ered Shutter PERFORAT RAVEL PA	Ainless Steel Ivanized Steel RATION OPENI Mill Slot Key Punched FED INTERVAL ACK INTERVAL AL: Neat cen	☐ Fiberglass ☐ Concrete tile [NGS ARE: ☐ Gauze Wr ☐ Wire Wra S: From	R PVC □ None us rapped □ Topped Sav ○ ft. to .//.c. at grout ☑ Ber	rch Cut	rilled Holes fone (Open Hol fone, ft. to . ft. to . ther	☐ Other (Specify) le) ft., From ft., From	ft. to .	ft.
Brass SCREEN C Contin Louve SCREEN-F Gl GROUT Grout Interv	Ga OR PERFO nuous Slot ered Shutter PERFORAT RAVEL PA T MATERI rals: From .	Ainless Steel Ivanized Steel RATION OPENI Mill Slot Key Punched FED INTERVAL ACK INTERVAL AL: Neat cen ft. to	☐ Fiberglass ☐ Concrete tile [NGS ARE: ☐ Gauze Wr ☐ Wire Wra .S: From	R PVC None us rapped ☐ Topped ☑ Sav fit to	rch Cut	rilled Holes fone (Open Hol fone, ft. to . ft. to . ther	☐ Other (Specify) le) ft., From	ft. to .	ft.
Brass SCREEN C Contin Louve SCREEN-F Gl 9 GROUT Grout Interve Nearest sou	Ga OR PERFO! nuous Slot ered Shutter PERFORAT RAVEL PA F MATERI rals: From . urce of possil	Ainless Steel Ivanized Steel RATION OPENI Mill Slot Key Punched FED INTERVAL ACK INTERVAL AL: Neat cen fl. to ble contamination	☐ Fiberglass ☐ Concrete tile [NGS ARE: ☐ Gauze Wr ☐ Wire Wra .S: From	R PVC None us rapped ☐ Tor pped ☑ Sav fit to //C at grout ☑ Ber om	rch Cut	erilled Holes fone (Open Hol ft. to ther ft., From	☐ Other (Specify) le) ft., From ft., From ft. to	ft. to ft. to ft.	ft.
Brass SCREEN C Contin Louve SCREEN-F G G GROUT Grout Interv Nearest sou	Ga DR PERFORM THE	Ainless Steel Ivanized Steel RATION OPENI Mill Slot Key Punched FED INTERVAL ACK INTERVAL AL: Neat cen ft. to ble contamination	☐ Fiberglass ☐ Concrete tile [NGS ARE: ☐ Gauze Wr] ☐ Wire Wra .S: From	R PVC None us rapped ☐ Topped ☐ Sav fit to	rch Cut	erilled Holes fone (Open Holes fone ft. to	☐ Other (Specify) le)	ft. to ft. to ft. to ft.	ft ft
Brass SCREEN C Contin Louve SCREEN-F GI GROUT Grout Interv Nearest sou Septic Sever I Waterti	Ga OR PERFORM Inuous Slot Ered Shutter PERFORAT RAVEL PA F MATERI Fals: From . Irce of possil Tank Lines Lines	ainless Steel Ivanized Steel RATION OPENI	☐ Fiberglass ☐ Concrete tile [NGS ARE: ☐ Gauze Wr] ☐ Wire Wra] S: From . 2.5 [Nent ☐ Cement ☐ Cemen	rapped Too pped Sav fit to Ber om Pit Privy Sewage Lag	rch Cut	rilled Holes fone (Open Holes fone (The to continue of the to cont	☐ Other (Specify) le)	ft. to ft. to ft. to ft. ft. ft.	ft ft
Brass SCREEN C Contin Louve SCREEN-F GI GROUT Grout Interv Nearest sou Septic Sever I Waterti	Ga OR PERFORM Inuous Slot Ered Shutter PERFORAT RAVEL PA F MATERI Fals: From . Irce of possil Tank Lines Lines	ainless Steel Ivanized Steel RATION OPENI	☐ Fiberglass ☐ Concrete tile [NGS ARE: ☐ Gauze Wr] ☐ Wire Wra] S: From . 2.5 [Nent ☐ Cement ☐ Cemen	R PVC None us rapped ☐ Topped ☐ Sav fit to	rch Cut	erilled Holes fone (Open Holes fone ft. to	☐ Other (Specify) le)	ft. to ft. to ft. to ft.	ft ft
Brass SCREEN C Contin Louve SCREEN-F GI 9 GROUT Grout Interv. Nearest sou Septic Sewer Waterti Other (Gaper	ainless Steel Ivanized Steel RATION OPENI	☐ Fiberglass ☐ Concrete tile [NGS ARE: ☐ Gauze Wr] ☐ Wire Wra] S: From	rapped Too pped Sav fit to Ber om Pit Privy Sewage Lag	rch Cut	erilled Holes fone (Open Holes fone (The to open Holes fone file	☐ Other (Specify) le)	ft. to ft. to ft. to ft. ft. ft.	ft ft
Brass SCREEN C Contin Louve SCREEN-F GI 9 GROUT Grout Interv. Nearest sou Sewer I Sewer I Other (Direction fro	Gaper	Ainless Steel Ivanized Steel RATION OPENI Mill Slot Key Punched TED INTERVAL ACK INTERVAL AL: Neat cen ft. to ble contamination Lat Ces Sines See	☐ Fiberglass ☐ Concrete tile [NGS ARE: ☐ Gauze Wr] ☐ Wire Wra] S: From	rapped Too pped Sav fit to Ber om Pit Privy Sewage Lag Feedyard Distance from we	rch Cut	rilled Holes fone (Open Holes fone (Open Holes ft. to ft. to ft. ft. or ft., From Livestock Pens Fuel Storage Fertilizer Stora	☐ Other (Specify) le)	ft. to ft. to ft. to ft. to ft.	ft. ft. ft.
Brass SCREEN C Contin Louve SCREEN-F GI 9 GROUT Grout Interv Nearest sou Septic Sewer I Waterti Other (Direction fro	Gaper Person Gaper	Ainless Steel Ilvanized Steel RATION OPENI	Fiberglass Concrete tile Concrete Concr	rapped Too pped Sav fit to Ber om Pit Privy Sewage Lag Feedyard Distance from we	rch Cut	rilled Holes fone (Open Holes fone (Open Holes ft. to ft. to ft. ft. or ft., From Livestock Pens Fuel Storage Fertilizer Stora	☐ Other (Specify) le)	ft. to ft. to ft. to ft. to ft.	rell
Brass SCREEN C Contin Louve SCREEN-F GI 9 GROUT Grout Interv. Nearest sou Sewer I Sewer I Other (Direction fro	Ga OR PERFORM PERFORAT RAVEL PA MATERI FINAL TANK Lines Line	Ainless Steel Ivanized Steel RATION OPENI	☐ Fiberglass ☐ Concrete tile INGS ARE: ☐ Gauze Wr I ☐ Wire Wra S: From	rapped Too pped Sav fit to Ber om Pit Privy Sewage Lag Feedyard Distance from we	rch Cut	rilled Holes fone (Open Holes fit to	☐ Other (Specify) le)	ft. to ft	rell
Brass SCREEN C Contin Louve SCREEN-F GI 9 GROUT Grout Interv. Nearest sou. Septic Sewer I Waterti Other (Direction fro	Ga OR PERFORM PERFORAT RAVEL PA MATERI Fals: From . From control From Service of possil Tank Lines Fight Sewer L (Specify) TO	Ainless Steel Ivanized Steel RATION OPENI	☐ Fiberglass ☐ Concrete tile INGS ARE: ☐ Gauze Wr I ☐ Wire Wra S: From	rapped Too pped Sav fit to Ber om Pit Privy Sewage Lag Feedyard Distance from we	rch Cut	rilled Holes fone (Open Holes fit to	Other (Specify) le) ft., From ft. to ft. to Insection Abando age Oil We ft. ITHO. LOG (cont.) or LIGHT GEA	ft. to ft	rell INTERVALS
Brass SCREEN C Contin Louve SCREEN-F GI 9 GROUT Grout Interv Nearest sou Septic Sewer I Vaterti Other (Direction fro 10 FROM	Ga DR PERFO nuous Slot ered Shutter PERFORAT RAVEL PA MATERI rals: From . arce of possil Tank Lines ight Sewer L (Specify) TO	Ainless Steel Ivanized Steel RATION OPENI	☐ Fiberglass ☐ Concrete tile [NGS ARE: ☐ Gauze Wr] ☐ Wire Wra] S: From	PVC None us rapped ☐ Too pped ☑ Sav ft. to	rch Cut	rilled Holes fone (Open Holes fit to	Other (Specify) fl., From fl., From fl. to Insection Abando age Oil We fl. ITHO. LOG (cont.) or LICHT SCH LIMES TONE LIGHT SCH	ft. to ft. to ft. condense Storage oned Water Will/Gas Well PLUGGING PLUGGING PLUGGING PLUGGING PLUGGING PLUGGING	rell INTERVALS
Brass SCREEN C Contin Louve SCREEN-F GI 9 GROUT Grout Interv Nearest sou Septic Sewer I Vaterti Other (Direction fro 10 FROM	Ga OR PERFORM PERFORAT RAVEL PA MATERI Fals: From . From control From Service of possil Tank Lines Fight Sewer L (Specify) TO	Ainless Steel Ivanized Steel RATION OPENI	☐ Fiberglass ☐ Concrete tile [NGS ARE: ☐ Gauze Wr] ☐ Wire Wra] S: From	rapped Too pped Sav fit to Ber om Pit Privy Sewage Lag Feedyard Distance from we	rch Cut	rilled Holes fone (Open Holes fit to	Other (Specify) fl., From fl. to Insection Abando age Oil We ft. ITHO. LOG (cont.) or LIGHT SCA	ft. to ft. to ft. condense Storage oned Water Will/Gas Well PLUGGING PLUGGING PLUGGING PLUGGING PLUGGING PLUGGING	rell INTERVALS
Brass SCREEN C Contin Louve SCREEN-F GI 9 GROUT Grout Interv Nearest sou Septic Sewer I Vaterti Other (Direction fro 10 FROM	Ga DR PERFORM Indus Slot Fred Shutter PERFORAT RAVEL PA T MATERI Frals: From Frank Lines Fight Sewer L (Specify) TO 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	Ainless Steel Ivanized Steel RATION OPENI	☐ Fiberglass ☐ Concrete tile INGS ARE: ☐ Gauze Wr I ☐ Wire Wra S: From	PVC None us rapped Topped Sav fit to 1/5/ at grout Berom Pit Privy Sewage Lag Feedyard Pistance from we	rch Cut	rilled Holes fone (Open Holes fit to	Other (Specify) fl., From fl., From fl. to Insection Abando age Oil We fl. ITHO. LOG (cont.) or LICHT SCH LIMES TONE LIGHT SCH	ft. to ft. to ft. condense Storage oned Water Will/Gas Well PLUGGING PLUGGING PLUGGING PLUGGING PLUGGING PLUGGING	rell INTERVALS
Brass SCREEN C Contin Louve SCREEN-F GI 9 GROUT Grout Interv Nearest sou Septic Sewer I Other (Direction fro 10 FROM 27 28 344	Ga DR PERFO nuous Slot ered Shutter PERFORAT RAVEL PA MATERI rals: From . arce of possil Tank Lines ight Sewer L (Specify) TO	Ainless Steel Ilvanized Steel RATION OPENI Mill Slot Key Punched RED INTERVAL Neat central in the contamination Lat Cestines Seet LIT TOPSOIL LIGHT Central in the contamination LITI TOPSOIL LIGHT Central in the contamination LITI TOPSOIL LIGHT Central in the contamination LITI TOPSOIL LIGHT Central in the contamination LITI TOPSOIL LIGHT Central in the contamination LITI TOPSOIL LIGHT Central in the contamination LITI TOPSOIL LITI LITI Central in the contamination LITI LITI LITI Central in the contamination LITI LITI	☐ Fiberglass ☐ Concrete tile INGS ARE: ☐ Gauze Wr I ☐ Wire Wra S: From	PVC None us rapped Topped Sav fit to 1/20 at grout Berom Pit Privy Sewage Lag Feedyard Pistance from we	rch Cut	rilled Holes fone (Open Holes fone (Open Holes fit to fit	Other (Specify) le) ft., From ft., From ft. to Insection Abando age Oil We ft. ITHO LOG (cont.) or LIGHT SCH LIGHT SCH LIMES (ONE	ft. to ft. to ft. to ft. side Storage oned Water Will/Gas Well PLUGGING	rell INTERVALS ON)
Brass SCREEN C Contin Louve SCREEN-F GI 9 GROUT Grout Interv Nearest sou Septic Sewer I Other (Direction fro 10 FROM 27 28 34 34 50	Ga OR PERFORM Industry PERFORAT RAVEL PA MATERI Frank Lines	Ainless Steel Ivanized Steel RATION OPENI Mill Slot Key Punched RED INTERVAL Neat central in the contamination Lat Cestines Seet LIT TOPSOIL LIMESTON	☐ Fiberglass ☐ Concrete tile INGS ARE: ☐ Gauze Wr I ☐ Wire Wra S: From	PVC None us rapped Topped Sav fit to 1/20 at grout Berom Pit Privy Sewage Lag Feedyard Pistance from we	rch Cut	rilled Holes fone (Open Holes fone (Open Holes fit to	Other (Specify) le) ft., From ft., From ft. to Insection Abando age Oil We ft. ITHO LOG (cont.) or LIGHT SCHE LIMES (ONE LIMES (WE SUALE I	ft. to ft. to ft. to ft. cide Storage oned Water Will/Gas Well PLUGGING PLUGGING PLUGGING PLUGGING	INTERVALS
Brass SCREEN C Contin Louve SCREEN-F GI 9 GROUT Grout Interv Nearest sou Seeptic Seeptic Other (Direction fro 10 FROM 2 2 2 8 3 4 4 5 5 0 5 3	Ga OR PERFORM Industry PERFORAT RAVEL PA MATERI Tals: From Irce of possil Tank Lines ight Sewer L (Specify) TO 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	Ainless Steel Ilvanized Steel RATION OPENI Mill Slot Key Punched RED INTERVAL Neat central in the contamination Lat Cestines Seet LIT TOPSOIL LIMESTON LIGHT CESTON LIMESTON LIMESTO	☐ Fiberglass ☐ Concrete tile INGS ARE: ☐ Gauze Wr I ☐ Wire Wra S: From	PVC None us rapped Topped Sav fit to 1/50 at grout Berom Pit Privy Sewage Lag Feedyard Pistance from we OG	rch Cut	rilled Holes	Other (Specify) le) ft., From ft., From ft. to Insection Abando age Oil We ITHO LOG (cont.) or LICHT SCH LIMES (ONE LIMES (ONE LIMES (ONE LIMES (ONE LIMES (ONE LIMES (NALE I	ft. to ft. to ft. to ft. cide Storage oned Water Will/Gas Well PLUGGING	INTERVALS CIE IMESTALE
Brass SCREEN C Contin Louve SCREEN-F GI 9 GROUT Grout Interv. Nearest sou. Septic Sewer I Other (Direction fro 10 FROM 22 28 34 45 50 53	Ga OR PERFORMATERI PERFORATE AVEL PA MATERI Tank Lines ight Sewer L (Specify) TO 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	Ainless Steel Ilvanized Steel RATION OPENI Mill Slot Key Punched RED INTERVAL ACK INTERVAL AL: Neat cen It to ble contamination Lat Ces See No NE NE LIT TOPSOIL LIMESTON CIMIESTON CIMIESTON CIMIESTON CIMIESTON CIMIESTON CIMIESTON CIMIESTON	Fiberglass Concrete tile Concrete Concr	PVC None us rapped Topped Sav fit to 1/25 at grout Berom Pit Privy Sewage Lag Feedyard Distance from we OG LE (SUF 7)	rch Cut	rilled Holes	Other (Specify) le) ft., From ft., From ft. to Insection Abando age Oil We ft. ITHO. LOG (cont.) or LIGHT SCH LIMES CONE LIMES CON	ft. to	INTERVALS CIMESTUM LIGHT GRAP LIGHT GRAP LIGHT GRAP
Brass SCREEN C Contin Louve SCREEN-F GI 9 GROUT Grout Interv. Nearest sou Septic Sewer Other (Direction fro 10 FROM 27 28 34 35 50 53	Ga OR PERFO nuous Slot ered Shutter PERFORAT RAVEL PA T MATERI rals: From	Ames Steel Ivanized Steel RATION OPENI Mill Slot Key Punched RED INTERVAL ACK INTERVAL AL: Neat cen It to ble contamination Lat Ces See NONE LIT TOPSOIL LIMESTOM LIMESTOM SOR LANDON SOR LANDON	☐ Fiberglass ☐ Concrete tile [NGS ARE: ☐ Gauze Wr] ☐ Wire Wra] S: From	PVC None us rapped Top pped Sav	rch Cut	rilled Holes fone (Open Holes	Other (Specify) le) ft., From ft., From ft. to S	ft. to	INTERVALS CIF IMESTURE
Brass SCREEN C Contin Louve SCREEN-F GI 9 GROUT Grout Interv. Nearest sou Septic Sewer Other (Direction fro 10 FROM 27 28 34 35 50 53	Ga OR PERFO nuous Slot ered Shutter PERFORAT RAVEL PA T MATERI rals: From	Ames Steel Ivanized Steel RATION OPENI Mill Slot Key Punched RED INTERVAL ACK INTERVAL AL: Neat cen It to ble contamination Lat Ces See NONE LIT TOPSOIL LIMESTOM LIMESTOM SOR LANDON SOR LANDON	☐ Fiberglass ☐ Concrete tile [NGS ARE: ☐ Gauze Wr] ☐ Wire Wra] S: From	PVC None us rapped Top pped Sav	rch Cut	rilled Holes fone (Open Holes	Other (Specify) le) ft., From ft., From ft. to S	ft. to	INTERVALS CIF IMESTURE
Brass SCREEN C Contin Louve SCREEN-F GI 9 GROUT Grout Interv. Nearest sou Septic Sewer I Other (Direction fro 10 FROM 27 28 34 35 11 CONTI under my ju Kansas Wa	Ga OR PERFORM Indus Slot FRETORAT RAVEL PA FMATERI Fals: From Ince of possil Tank Lines ight Sewer L (Specify) TO ZZ Z4 Z4 Z5 Z7 RACTOR' urisdiction a ter Well Co	Ames Steel Ilvanized Steel RATION OPENI Mill Slot Key Punched RED INTERVAL Neat center of the contamination Lat Cestines Seel LIT TOPSOIL LIMESTON SOR LANDOV and was complete ontractor's Licens	Fiberglass Concrete tile Concrete	PVC None us rapped Topped Sav rapped Sav rap	rch Cut Dew Cu	rilled Holes fone (Open Holes fone (Open Holes fit to ther fit to	Other (Specify) le) ft., From ft., From ft. to Insection Abando age Oil We ITHO LOG (cont.) or LIGHT SCH LIMES CONE LIMES CONE LIMES CONE LIMES CONE LIMES CONE CIMES CONE CONSTRUCTED, I reconstructed, I reconstructed, I reconstructed on (pgo-day-year)	ft. to	INTERVALS CIF IMESTURE
Brass SCREEN C Contin Louve SCREEN-F GI 9 GROUT Grout Interv. Nearest sou Septic Sewer Other (Direction fro 10 FROM 27 28 34 34 34 311 CONTI under my ju Kansas Wa under the be	Ga OR PERFORM Indus Slot Fred Shutter PERFORAT RAVEL PA TMATERI Fals: From . Ince of possil Tank Lines	Ames Steel Ivanized Steel RATION OPENI Mill Slot Key Punched RED INTERVAL AL: Neat cen In to Be contamination Lat Ces See NONE LIT TOPSOIL LIMESTON SOR LANDON SOR LANDON and was complete ontractor's Licens me of	Fiberglass Concrete tile Concrete	PVC None us rapped Too pped Sav S. ft. to	rch Cut Dew Cu	rilled Holes fone (Open Holes fone (Open Holes fit to fit	Other (Specify) le) ft., From ft., From ft. to Insection Abando Abando Ge Oil We ITHO. LOG (cont.) or LIMES CONE	ft. to ft. to ft. to ft. cide Storage oned Water Will/Gas Well PLUGGING	INTERVALS EDW IMESTURE
Brass SCREEN C Contin Louve SCREEN-F GI 9 GROUT Grout Interv. Nearest sou Septic Sewer I Other (Direction fro 10 FROM 27 28 34 34 35 11 CONTI under my ju Kansas Wa under the bu Mail I	Ga OR PERFO Inuous Slot PERFORAT RAVEL PA F MATERI PAIS: From . Ince of possil Tank Lines ight Sewer L (Specify) TO I I I I I I I I I I I I I I I I I I I	Ames Steel Ilvanized Steel RATION OPENI Mill Slot Key Punched RED INTERVAL Neat center of the contamination Lat Cester of the contamination Lat Top Solution Lines Town Sor Landov Sor Landov Lines Town Lines	Fiberglass Concrete tile Concrete	PVC None us rapped Too pped Sav fit to 1/2/ at grout Ber om Pit Privy Sewage Lag Feedyard Distance from we of TIFICATION year) 6/22 This War icted well to: Kans	rch Cut Dew Cu	rilled Holes lone (Open Holes one (Open Holes	Other (Specify) le) ft., From ft., From ft. to Insection Abando age Oil We ITHO LOG (cont.) or LIMES CONE LIMES CONE	ft. toft. toft. orft. side Storage oned Water Will/Gas Well PLUGGING	INTERVALS E ON INTERVALS INTERVALS E ON INTERVALS INTERV
Brass SCREEN C Contin Louve SCREEN-F GI 9 GROUT Grout Interv. Nearest sou Septic Sewer I Other (Direction fro 10 FROM 22 28 34 34 45 50 53 11 CONTI under my ju Kansas Wa under the be	Ga OR PERFORMATERI PERFORATERI	Ames Steel Ilvanized Steel RATION OPENI Mill Slot Key Punched RED INTERVAL Neat center of the contamination Lat Cester of the contamination Lat Top Solution Lines Town Sor Landov Sor Landov Lines Town Lines	Fiberglass Concrete tile Concrete	PVC None us rapped Too pped Sav rapped Sav r	rch Cut Dew Cu	rilled Holes lone (Open Holes lone (Open Holes lone (The to lone) It to lone fit to lone It to l	Other (Specify) le) ft., From ft., From ft. to Signature of Warner of Your Constructed, I reconstructed of the control of the control of the constructed o	ft. to	INTERVALS Vell INTERVALS CON) CIGAT GRAP CIGAT G
Brass SCREEN C Contin Louve SCREEN-F GI 9 GROUT Grout Interv. Nearest sou. Septic Sewer I Other (Direction fro 10 FROM 22 28 34 45 50 53 11 CONTI under my ju Kansas Wa under the be Mail I 1000	Ga OR PERFORMATERI PERFORATERI	Ames Steel Ilvanized Steel RATION OPENI Mill Slot Key Punched RED INTERVAL ACK INTERVAL ACK INTERVAL AL: Neat cent It is not to be contamination Lat Cest Ce	Fiberglass Concrete tile Concrete	PVC None us rapped Too pped Sav rapped Sav r	rch Cut Dew Cu	rilled Holes lone (Open Holes lone (Open Holes lone (The to lone) It to lone fit to lone It to l	Other (Specify) le) ft., From ft., From ft. to Signature of Warner of Your Constructed, I reconstructed of the control of the control of the constructed o	ft. to	INTERVALS ON INTERVALS INTERVA