	F WATER WELL:	I .			ction Number	· · · · ·		Range I	
County: Mitt		NW		W 1/4	26	T 19	S	R 7	B/W
	rection from neares		et address of well if loca Co.	ted within city	?				
WATER WE	LL OWNER: Willi	ams Mid-Cont	inent Fractionation	& Storage					
RR#, St. Addres	ss, Box# : 1372	7th Ave.				Board of Agricul	ture, Divis	sion of Water	Resource
City, State, ZIP	Code McPl	herson, Kansas	s 67460			Application Num	ber:		
LOCATE WE	LL'S LOCATION		COMPLETED WELL	40	ft. ELE	VATION:	1	739.44	
WITH AN "X"	IN SECTION BOX:	Depth(s) Grou	indwater Encountered	1	f	t. 2	ft.	3	
<b>T</b>	N	WELL'S STAT	TIC WATER LEVEL	34.75 ft	below tands	C surface measured on	mo/dav/v	r 8/4/	2010
T   ^			mp test data: Well wate						
W	V NE		NA gpm: Well wate						•
		1	meter 8 in. to					. •	-
- W		-	R TO BE USED AS: 5					njection well	
- 1	1	1 Domesti				9 Dewatering		•	below)
sv	V	2 Irrigatio				10 Monitoring well			
			cal/bacteriological sampl						
<u> </u>		submitted	,			ater Well Disinfected			$\checkmark$
TYPE OF BL	ANK CASING USE	D:	5 Wrought iron	8 Concr	ete tile	CASING JOIN	TS: Glued	Clan	nped
1 Steel	3 RMP (		6 Asbestos-Cement		(specify bel			ed	
2 PVC	4 ABS	( 4	7 Fiberglass					ded. ✓	
		in to	30 ft., Dia					•	
			. in., weight						
	EN OR PERFORAT		,	7)PV		10 Asbes			
1 Steel	3 Staink		5 Fiberglass	•				····	
2 Brass		nized steel	6 Concrete tile	9 AB		12 None			
Z D: 033					•	12 110110	acca (op	•	
			5. Gauze	d wranned		8 Saw cut		11 None (or	en hole)
SCREEN OR PE	REFORATION OPEN	INGS ARE:		ed wrapped		8 Saw cut 9 Drilled holes		11 None (op	en hole)
CREEN OR PE 1 Continu 2 Louvere	REFORATION OPEN ous slot	MINGS ARE:  Mill slot  Key punched  S: From  From	6 Wire 7 Torch 30 ft. to	wrapped cut40	ft., Fi	9 Drilled holes 10 Other (specify) rom	ft.	to	
1 Continu 2 Louvere 3 CREEN-PERFO GRAVE	REFORATION OPEN ous slot 3 d shutter 4 DRATED INTERVAL	MINGS ARE:  Mill slot  Key punched  S: From  From  S: From  From  at cement	6 Wire 7 Torch 7 Torch 1	wrapped cut40	ft., Fi	9 Drilled holes 10 Other (specify) rom	ft. ft. ft.	to	
1 Continu 2 Louvere SCREEN-PERFO GRAVE GROUT MATE	REFORATION OPEN ous slot 3 d shutter 4 DRATED INTERVAL LE PACK INTERVAL ERIAL: 1 Ne:	MINGS ARE:  Mill slot  Key punched .S: From From S: From From  at cement	6 Wire 7 Torch 7 Torch 30 ft. to 26 ft. to 2 Cement grout ft., From	wrapped cut40	ft., Fi	9 Drilled holes 10 Other (specify) rom	ft. ft. ft.	to	
1 Continu 2 Louvere SCREEN-PERFO GRAVE GROUT MATE	REFORATION OPEN ous slot 3 d shutter 4 DRATED INTERVAL	MINGS ARE:  Mill slot  Key punched .S: From From S: From From  at cement	6 Wire 7 Torch 7 Torch 30 ft. to 26 ft. to 2 Cement grout ft., From	wrapped cut40	ft, Fi	9 Drilled holes 10 Other (specify) rom	ftftft.	to	26.
1 Continu 2 Louvere SCREEN-PERFO GRAVE GROUT MATE	REFORATION OPEN ous slot 3 d shutter 4 DRATED INTERVAL EL PACK INTERVAL ERIAL: 1 New From	MINGS ARE:  Mill slot  Key punched .S: From From S: From From at cement	6 Wire 7 Torch 7 Torch 10 ft. to 11 to 12 Cement grout 15 ft. From 17 Pit privy	wrapped cut	ft., Fi ft., Fi ft., Fi nite to24	9 Drilled holes 10 Other (specify) rom	ft. ft. ft. ft. ft. ft. ft. ft.	totototo	26. er well
1 Continu 2 Louvere CREEN-PERFO GRAVE GROUT MATE Grout Intervals: Vhat is the near 1 Septic tank 2 Sewer lines	REFORATION OPEN ous slot 3 d shutter 4 DRATED INTERVAL LERIAL: 1 New rest source of possilic 4 Las 5 Ces	MINGS ARE:  Mill slot  Key punched .S: From From S: From from  at cement tft. to tde contamination: tteral lines ess pool	6 Wire 7 Torch 7 Torch 10 ft. to 11 to 12 Cerment grout 15 ft. From 17 Pit privy 18 Sewage lago	wrapped cut	ft, Fift, Fift, Fift, Fift, Fift 4 to	9 Drilled holes 10 Other (specify) rom	ft. ft. ft. ft. ft. ft. ft. ft.	tototo	26 er well
CREEN OR PE 1 Continu 2 Louvere CREEN-PERFO GRAVE  GROUT MATE Grout Intervals: Vhat is the near 1 Septic tank 2 Sewer line: 3 Watertight	REFORATION OPEN ous slot 3 d shutter 4 4 DRATED INTERVAL IL PACK INTERVAL From 0 est source of possil 4 La 5 5 Ce sewer lines 6 Se	MINGS ARE:  Mill slot  Key punched .S: From From S: From from  at cement tft. to tde contamination: tteral lines ess pool	6 Wire 7 Torch 7 Torch 10 ft. to 11 to 12 Cement grout 15 ft. From 17 Pit privy	wrapped cut	10 Live 12 Fert 13 Inse	9 Drilled holes 10 Other (specify) rom	ft. 	totototo	26. er well
1 Continue 2 Louvere CREEN-PERFO GRAVE  GROUT MATE GROUT Intervals: What is the near 1 Septic tank 2 Sewer line: 3 Watertight Direction from w	REFORATION OPEN ous slot d shutter 4 DRATED INTERVAL  ERIAL: 1 Ne: From 0  rest source of possil 4 La s 5 Ce sewer lines 6 Se ell?	MINGS ARE:  Mill slot  Key punched  S: From From S: From From  at cement ft. to	6 Wire 7 Torch 7 Torch 1	wrapped cut	10 Live 11 Fue 13 Inse How ma	9 Drilled holes 10 Other (specify) rom	ft. ft. ft. ft. ft. 14 At 15 Oi 16 Ot	to	26 er well
CREEN OR PE  1 Continu 2 Louvere CREEN-PERFO  GRAVE  GRAVE  GRAVE  GROUT MATE  Grout Intervals: Vhat is the near 1 Septic tank 2 Sewer line: 3 Watertight  Direction from w  FROM To	REFORATION OPEN ous slot d shutter 4 DRATED INTERVAL  ERIAL: 1 Ne: From 0 rest source of possil (4 La sewer lines 6 Seiell?	MINGS ARE:  Mill slot  Key punched  S: From From S: From From  at cement ft. to	6 Wire 7 Torch 7 Torch 1	wrapped cut	10 Live 12 Fert 13 Inse	9 Drilled holes 10 Other (specify) rom	ft. ft. ft. ft. ft. 14 At 15 Oi 16 Ot	to	26 er well
CREEN OR PE 1 Continu 2 Louvere CREEN-PERFO GRAVE GRAVE GROUT MATE Grout Intervals: What is the near 1 Septic tank 2 Sewer line: 3 Watertight Direction from w FROM TO 0 6.:	REFORATION OPEN ous slot d shutter  ADRATED INTERVAL  ERIAL: From 0 rest source of possil 4 La 5 5 Ce sewer lines 6 Se rell?  Open Hole,	MINGS ARE: Mill slot  Key punched .S: From From S: From at cement	6 Wire 7 Torch 7 Torch 1	wrapped cut	10 Live 11 Fue 13 Inse How ma	9 Drilled holes 10 Other (specify) rom	ft. ft. ft. ft. ft. 14 At 15 Oi 16 Ot	to	26 er well
GROUT MATE Continue CREEN-PERCO GRAVE  GROUT MATE Cout Intervals: What is the near Septic tank Septic	REFORATION OPEN ous slot d shutter  ORATED INTERVAL  EL PACK INTERVAL  ERIAL: From 0 rest source of possil 4 La 5 5 Ce sewer lines 6 Se ell?  Open Hole, Clay, Gray	MINGS ARE:  Mill slot  Key punched .S: From From S: From at cement	6 Wire 7 Torch 7 Torch 7 Torch 10 ft. to 11 to 12 Cement grout 15 ft. From 17 Pit privy 18 Sewage lago 19 Feedyard 10 LOG	wrapped cut	10 Live 11 Fue 13 Inse How ma	9 Drilled holes 10 Other (specify) rom	ft. ft. ft. ft. ft. 14 At 15 Oi 16 Ot	to	26. er well
GROUT MATE Continue CREEN-PERFO GRAVE  GROUT MATE Control Intervals: Vhat is the near Septic tank Sept	REFORATION OPEN ous slot d shutter  DRATED INTERVAL  ERIAL: 1 Nea From 0 rest source of possil 4 La 5 Ce sewer lines 6 Se ell?  Open Hole, Clay, Gray Clay, Dark	MINGS ARE:  Mill slot  Key punched  S: From From S: From At cement At cement At contamination: Atteral lines Atter	6 Wire 7 Torch 7 Torch 7 Torch 10 ft. to 11 to 12 Cement grout 1 Yellow Brown		10 Live 11 Fue 13 Inse How ma	9 Drilled holes 10 Other (specify) rom	ft. ft. ft. ft. ft. 14 At 15 Oi 16 Ot	to	26. er well
GROUT MATE GROUT Intervals:  Vhat is the near 1 Septic tank 2 Sewer line: 3 Watertight Direction from w FROM TO 0 6.5 10 12 12 20	REFORATION OPEN ous slot d shutter  DRATED INTERVAL  L PACK INTERVAL  ERIAL: From 0 rest source of possil 4 La 5 5 Ce sewer lines 6 Se ell?  Open Hole, Clay, Gray Clay, Dark Clay, abund	MINGS ARE:  Mill slot  Key punched  S: From From S: From From  at cement ft. to 2 ble contamination: teral lines bepage pit  LITHOLOGIC  Brown  Brown mottled  lant caliche no	6 Wire 7 Torch 7 Torch 1 10	wrapped cut	10 Live 11 Fue 13 Inse How ma	9 Drilled holes 10 Other (specify) rom	ft. ft. ft. ft. ft. 14 At 15 Oi 16 Ot	to	26. er well
CREEN OR PE 1 Continu 2 Louvere CREEN-PERFO GRAVE  GROUT MATE Grout Intervals: What is the near 1 Septic tank 2 Sewer line: 3 Watertight Direction from w FROM TO 0 6.: 10 12 12 20 20 23	REFORATION OPEN ous slot d shutter  A DRATED INTERVAL  LEPACK INTERVAL  ERIAL: From 0 est source of possil 4 La 5 Casewer lines 6 Seell? Cay, Gray Clay, Gray Clay, Dark Clay, abunc 5 Clay, abunc 5 Clay, abunc	MINGS ARE:  Mill slot  Key punched  S: From From S: From From  at cement ft. to 2 ble contamination: teral lines ess pool eepage pit  LITHOLOGIC  Brown  Brown mottled dant caliche, oci	6 Wire 7 Torch 7 Torch 7 Torch 10 ft. to 11 to 12 Cement grout 1 Yellow Brown	wrapped cut	10 Live 11 Fue 13 Inse How ma	9 Drilled holes 10 Other (specify) rom	ft. ft. ft. ft. ft. 14 At 15 Oi 16 Ot	to	26. er well
GROUT MATE GROUT Intervals: What is the near 1 Septic tank 2 Sewer line: 3 Watertight Direction from w FROM To 0 6.: 10 12 12 20 20 23. 23.5 36	REFORATION OPEN ous slot d shutter  A DRATED INTERVAL  EL PACK INTERVAL  ERIAL: 1 Ne From 0 est source of possil 4 La 5 Cessewer lines 6 Se ell? Clay, Gray Clay, Gray Clay, abund Clay, abund Sand, vf-f, 1	MINGS ARE:  Mill slot  Key punched  S: From From S: From From  at cement ft. to 2 ble contamination: teral lines ess pool eepage pit  LITHOLOGIC  Brown  Brown mottled lant caliche no dant caliche, oc  Yellow Red	6 Wire 7 Torch 7 Torch 1 10 ft. to ft. ft. From ft., From ft., From ft., From 8 Sewage lago 9 Feedyard  CLOG  I Yellow Brown dules, Yellow Brown cc. carb mat desm., Yellow Brown ft., Yellow ft., Yellow Brown ft., Yellow ft., Yellow Brown ft., Yellow ft.,	wrapped cut	10 Live 11 Fue 13 Inse How ma	9 Drilled holes 10 Other (specify) rom	ft. ft. ft. ft. ft. 14 At 15 Oi 16 Ot	to	26. er well
CREEN OR PE  1 Continu 2 Louvere CREEN-PERFO  GRAVE  GRAVE  GRAVE  GRAVE  GRAVE  GRAVE  GRAVE  GRAVE  1 Septic tank 2 Sewer line: 3 Watertight Direction from w FROM  FROM  TO  0  6.5  10  12  12  20  23.5  30  33.	REFORATION OPEN ous slot d shutter  A DRATED INTERVAL  ERIAL: 1 Ne: From 0 rest source of possil 4 La 5 Casewer lines 6 Se ell? Clay, Gray Clay, Dark Clay, abunc Sand, vf-f, 1 5 Sand, vf-f, 1	MINGS ARE:  Mill slot  Key punched  S: From From S: From From  at cement ft to 2  ble contamination: teral lines ess pool eepage pit  LITHOLOGIC  Brown  Brown mottled lant caliche no lant caliche, oc  Yellow Red  Red Yellow mo	6 Wire 7 Torch 7 Torch 1 30	wrapped cut	10 Live 11 Fue 13 Inse How ma	9 Drilled holes 10 Other (specify) rom	ft. ft. ft. ft. ft. 14 At 15 Oi 16 Ot	to	26. er well
CREEN OR PE  1 Continu 2 Louvere CREEN-PERFO  GRAVE  1 Septic tank 2 Sewer line: 3 Watertight  Direction from w  FROM  FROM  10  10  11  12  12  12  12  13  15  16  16  17  17  18  19  19  10  10  10  10  10  10  10  10	REFORATION OPEN ous slot d shutter  A DRATED INTERVAL  ERIAL: 1 Ne: From 0 rest source of possil 4 La 5 Casewer lines 6 Se ell? Clay, Gray Clay, Dark Clay, abunc Sand, vf-f, 1 5 Sand, vf-f, 1	MINGS ARE:  Mill slot  Key punched  S: From From S: From From  at cement ft. to 2 ble contamination: teral lines ess pool eepage pit  LITHOLOGIC  Brown  Brown mottled lant caliche no dant caliche, oc  Yellow Red	6 Wire 7 Torch 7 Torch 1 30	wrapped cut	10 Live 11 Fue 13 Inse How ma	9 Drilled holes 10 Other (specify) rom	ft. ft. ft. ft. ft. 14 At 15 Oi 16 Ot	to	26. er well
CREEN OR PE  1 Continu 2 Louvere CREEN-PERFO  GRAVE  GRAVE  GRAVE  GRAVE  GRAVE  GRAVE  GRAVE  GRAVE  1 Septic tank 2 Sewer line: 3 Watertight Direction from w FROM  FROM  TO  0  6.5  10  12  12  20  23.5  30  33.	REFORATION OPEN ous slot d shutter  A DRATED INTERVAL  ERIAL: 1 Ne: From 0 rest source of possil 4 La 5 Casewer lines 6 Se ell? Clay, Gray Clay, Dark Clay, abunc Sand, vf-f, 1 5 Sand, vf-f, 1	MINGS ARE:  Mill slot  Key punched  S: From From S: From From  at cement ft to 2  ble contamination: teral lines ess pool eepage pit  LITHOLOGIC  Brown  Brown mottled lant caliche no lant caliche, oc  Yellow Red  Red Yellow mo	6 Wire 7 Torch 7 Torch 1 30	wrapped cut	10 Live 11 Fue 13 Inse How ma	9 Drilled holes 10 Other (specify) rom	ft. ft. ft. ft. ft. 14 At 15 Oi 16 Ot	to	26. er well
CREEN OR PE  1 Continu 2 Louvere CREEN-PERFO  GRAVE  GRAVE  GRAVE  GRAVE  GRAVE  GRAVE  GRAVE  GRAVE  1 Septic tank 2 Sewer line: 3 Watertight Direction from w FROM  FROM  TO  0  6.5  10  12  12  20  23.5  30  33.	REFORATION OPEN ous slot d shutter  A DRATED INTERVAL  ERIAL: 1 Ne: From 0 rest source of possil 4 La 5 Casewer lines 6 Se ell? Clay, Gray Clay, Dark Clay, abunc Sand, vf-f, 1 5 Sand, vf-f, 1	MINGS ARE:  Mill slot  Key punched  S: From From S: From From  at cement ft to 2  ble contamination: teral lines ess pool eepage pit  LITHOLOGIC  Brown  Brown mottled lant caliche no lant caliche, oc  Yellow Red  Red Yellow mo	6 Wire 7 Torch 7 Torch 1 30	wrapped cut	10 Live 11 Fue 13 Inse How ma	9 Drilled holes 10 Other (specify) rom	ft. ft. ft. ft. ft. 14 At 15 Oi 16 Ot	to	26. er well
CREEN OR PE  1 Continu 2 Louvere CREEN-PERFO  GRAVE  GRAVE  GRAVE  GRAVE  GRAVE  GRAVE  GRAVE  GRAVE  1 Septic tank 2 Sewer line: 3 Watertight Direction from w FROM  FROM  TO  0  6.5  10  12  12  20  23.5  30  33.	REFORATION OPEN ous slot d shutter  A DRATED INTERVAL  ERIAL: 1 Ne: From 0 rest source of possil 4 La 5 Casewer lines 6 Se ell? Clay, Gray Clay, Dark Clay, abunc Sand, vf-f, 1 5 Sand, vf-f, 1	MINGS ARE:  Mill slot  Key punched  S: From From S: From From  at cement ft to 2  ble contamination: teral lines ess pool eepage pit  LITHOLOGIC  Brown  Brown mottled lant caliche no lant caliche, oc  Yellow Red  Red Yellow mo	6 Wire 7 Torch 7 Torch 1 30	wrapped cut	10 Live 11 Fue 13 Inse How ma	9 Drilled holes 10 Other (specify) rom	ft. ft. ft. ft. ft. 14 At 15 Oi 16 Ot	to	26. er well
CREEN OR PE  1 Continu 2 Louvere CREEN-PERFO  GRAVE  GROUT MATE Grout Intervals: What is the near 1 Septic tank 2 Sewer line: 3 Watertight Direction from w FROM TO  6.5 10  10 12  12 20  23.5 30  30 33.	REFORATION OPEN ous slot d shutter  A DRATED INTERVAL  ERIAL: 1 Ne: From 0 rest source of possil 4 La 5 Casewer lines 6 Se ell? Clay, Gray Clay, Dark Clay, abunc Sand, vf-f, 1 5 Sand, vf-f, 1	MINGS ARE:  Mill slot  Key punched  S: From From S: From From  at cement ft to 2  ble contamination: teral lines ess pool eepage pit  LITHOLOGIC  Brown  Brown mottled lant caliche no lant caliche, oc  Yellow Red  Red Yellow mo	6 Wire 7 Torch 7 Torch 1 30	wrapped cut	10 Live 12 Fert 13 Inse How ma	9 Drilled holes 10 Other (specify) rom	22	to	26. er well
GROUT MATE GROUT Intervals: What is the near Server line: What is	REFORATION OPEN ous slot d shutter  A DRATED INTERVAL  ERIAL: 1 Ne: From 0 rest source of possil 4 La 5 Casewer lines 6 Se ell? Clay, Gray Clay, Dark Clay, abunc Sand, vf-f, 1 5 Sand, vf-f, 1	MINGS ARE:  Mill slot  Key punched  S: From From S: From From  at cement ft to 2  ble contamination: teral lines ess pool eepage pit  LITHOLOGIC  Brown  Brown mottled lant caliche no lant caliche, oc  Yellow Red  Red Yellow mo	6 Wire 7 Torch 7 Torch 1 30	wrapped cut	10 Live 12 Fert 13 Inse How ma	9 Drilled holes 10 Other (specify) rom	22	to	26. er well
CREEN OR PE  1 Continu 2 Louvere CREEN-PERFO  GRAVE  GROUT MATE Grout Intervals: What is the near 1 Septic tank 2 Sewer line: 3 Watertight Direction from w FROM TO  6.5 10  10 12  12 20  23.5 30  30 33.	REFORATION OPEN ous slot d shutter  A DRATED INTERVAL  ERIAL: 1 Ne: From 0 rest source of possil 4 La 5 Casewer lines 6 Se ell? Clay, Gray Clay, Dark Clay, abunc Sand, vf-f, 1 5 Sand, vf-f, 1	MINGS ARE:  Mill slot  Key punched  S: From From S: From From  at cement ft to 2  ble contamination: teral lines ess pool eepage pit  LITHOLOGIC  Brown  Brown mottled lant caliche no lant caliche, oc  Yellow Red  Red Yellow mo	6 Wire 7 Torch 7 Torch 1 30	wrapped cut	10 Live 12 Fert 13 Inse How ma	9 Drilled holes 10 Other (specify) rom	22	to	26. er well
GROUT MATE GROUT Intervals: What is the near Server line: What is	REFORATION OPEN ous slot d shutter  A DRATED INTERVAL  ERIAL: 1 Ne: From 0 Pest source of possil 4 La 5 Ce sewer lines 6 Se ell? Clay, Gray Clay, Dark Clay, abunc Clay, abunc Sand, vf-f, S Sand, vf-f, S	MINGS ARE:  Mill slot  Key punched  S: From From S: From At cement At to 2  ble contamination:  teral lines  ess pool  eepage pit  LITHOLOGIC  Brown  Brown mottled  lant caliche no  lant caliche, oc  Yellow Red  Red Yellow mo  silty w/tr. clay,	6 Wire 7 Torch 7 Torch 1 30	wrapped cut	10 Live 12 Fert 13 Inse How ma	9 Drilled holes 10 Other (specify) rom	14 AL 15 Oi 16 Ot	to	26er well elow)
CONTRACTO	REFORATION OPEN ous slot d shutter  ORATED INTERVAL  ERIAL: 1 Nea From 0 rest source of possil 4 La 5 Ce sewer lines 6 Se ell? OPEN Hole, Clay, Gray Clay, Dark Clay, abund Clay, abund Sand, vf-f, I Sand, vf-f, I Sand, vf-f, S	Mill slot  Key punched S: From From S: From At cement At cement At cental lines Brown Brown Brown mottled Ant caliche nod Ant caliche, oc Yellow Red Red Yellow mod Bilty w/tr. clay,	6 Wire 7 Torch 7 Torch 1	wrapped cut	10 Live 12 Fert 13 Inse How ma	9 Drilled holes 10 Other (specify) rom	14 At 15 Oi 16 Ot	to	26er well elow)
GROUT MATE GROUT MATE GROUT Intervals:  Vhat is the near 1 Septic tank 2 Sewer line: 3 Watertight Direction from w FROM TO 0 6.: 10 12 12 20 23. 23.5 30 33.5 40  CONTRACTOR Ind was complet	REFORATION OPEN ous slot d shutter  A DRATED INTERVAL  ERIAL: 1 Nei From 0 rest source of possii 4 La 5 5 Ce sewer lines 6 Se ell? Clay, Gray Clay, Gray Clay, Dark Clay, abund Clay, abund Sand, vf-f, I Sand, vf-f, I Sand, vf-f, S  R'S OR LANDOWNE ed on (mo/day/year	Mill slot Key punched S: From From S: From At cement At cement At cental lines Brown Brown Brown mottled Ant caliche no Ant caliche, oc Yellow Red Red Yellow mo Silty w/tr. clay,	6 Wire 7 Torch 7 Torch 1	wrapped cut	10 Live 12 Fert 13 Insert How ma	9 Drilled holes 10 Other (specify) rom	22 14 At 15 Oi 16 Ot	to	26er well elow)
CREEN OR PE  1 Continu 2 Louvere CREEN-PERFO GRAVE  1 Septic tank 2 Sewer line: 3 Watertight Direction from w FROM TO 0 6.5 10 12 20 23.5 30 33.5 40  CONTRACTOR  Individual of the perform of the perform of the perform of the perform of the performance of the perform	REFORATION OPEN ous slot d shutter  A DRATED INTERVAL  ERIAL: 1 Nei From 0 rest source of possii 4 La 5 5 Ce sewer lines 6 Se ell? Clay, Gray Clay, Gray Clay, Dark Clay, abund Clay, abund Sand, vf-f, I Sand, vf-f, I Sand, vf-f, S  R'S OR LANDOWNE ed on (mo/day/year	Mill slot Key punched S: From From S: From At cement At cement At cental lines Brown Brown Brown mottled Ant caliche no Ant caliche, oc Yellow Red Red Yellow mo Silty w/tr. clay,	6 Wire 7 Torch 7 Torch 1	wrapped cut	10 Live 11 Fue 12 Fert 13 Inse How ma TO	9 Drilled holes 10 Other (specify) rom	22 14 At 15 Oi 16 Ot	to	26er well elow)
GROUT MATE GRAVE  GROUT MATE GROUT Intervals:  Vhat is the near 1 Septic tank 2 Sewer line: 3 Watertight Direction from w FROM TO 0 6.: 10 12 12 20 20 23. 23.5 30 33.5 40  CONTRACTOR Ind was complet	REFORATION OPEN ous slot d shutter  A DRATED INTERVAL  ERIAL: 1 Nei From 0 rest source of possil 4 La 5 5 Ce sewer lines 6 Se rell? Clay, Gray Clay, Gray Clay, abund Clay, abund Sand, vf-f, 1 Sand, vf-f, 1 Sand, vf-f, s  R'S OR LANDOWNE red on (mo/day/year /rell Contractor's Lice	Mill slot Key punched S: From From S: From At cement At cement At cement At contamination: Atteral lines Atteral l	6 Wire 7 Torch 7 Torch 1	wrapped cut	10 Live 12 Fert 13 Insert How ma	9 Drilled holes 10 Other (specify) rom	22 14 At 15 Oi 16 Ot	to	26er well elow)