LUCATION	N OF WAT	ER WELL:	Fraction					Section Number	r T	ownship Nu	mber	Ra	inge Ni	umber
County: Ha	arvey		NW			¼ SE	1/4	17		23	S	R		
		from nearest to				ell if locate	d within c	ity?						_
12/	7 E. 6		wton, K		<u>as</u>									
WATER V	WELL OW	 L	nael En		C+									
RR#, St. Add	ldress, Box		O Colum			7111				Board of Ag	riculture, I	Division o	of Wate	r Resource
City, State, Z			ton, Ka			7114				Application				
TYPE OF 1 Steel 2 PVC	WELL'S LC N SECTION NW I SW I SW I SW I I S BLANK C	CATION WITH N BOX: NE SE 	Depth(s) Gr WELL'S ST Est. Yield . Bore Hole [WELL WAT	Pump Diameter ER TO estic ation mical/ba	ater Encounter Encounter Lest data:gpm. er . 3 Fe 4 Incacteriologic 5 Wrough 6 Asbesto 7 Fibergla	Well water	or was or was 5 Public 6 Oil field 7 Lawn a submitted 8 C 9 O	ft. below land s ft. ft. ft. ft. ft. ft. water supply water supply and garden only to Department?	after after 8 Air c 9 Dew 10 Mon Yes	onditioning atering wellNo	mo/day/yr hours pu hours puin 11 12; If yes ITS: Gluer Weld Threa	imping to Injection Other (S), mo/day/	well pecify to vyr samp	gpm gpm ft.
		V 2 4 5 5			n., weight		-							
		R PERFORATIO						PVC	t-e	10 Asbe				
1 Steel		3 Stainles			5 Fibergla			RMP (SR)						
2 Brass		4 Galvani			6 Concret			ABS	_		e used (op	•		
CREEN OF	R PERFOR	RATION OPENIN					ed wrapp	ed	8 Sa			11 Non	ie (opei	n hole)
4 ^	tinuous slot													
			Mill slot				wrapped		-	lled holes				
2 Louv	ered shutte		Key punched From	.13′		7 Torch	cut		10 Ott	ner (specify)	ft. t	ю		
2 Louv SCREEN-PE GR GROUT M	vered shutto ERFORATE RAVEL PAC	er 4 K ED INTERVALS: CK INTERVALS : 1 Neat	Key punched From. From. From. cement	13'	Cement	7 Torch ft. to ft. to ft. to ft. to grout	cut 3.************************************	ft., Fi	10 Oth	ner (specify)	ft. t ft. t ft. t	to to		ft. ft. ft.
2 Louv SCREEN-PE GR GROUT M Grout Interva	vered shutte ERFORATE RAVEL PAC MATERIAL als: Fron	er 4 k ED INTERVALS: CK INTERVALS 1 Neat	Key punched From From From cement	13' , G	Cement	7 Torch ft. to ft. to ft. to ft. to grout	1 cut 3.1 16.1	ft., Fi	10 Other	ner (specify)	ft. t ft. t ft. t	to to to to		
2 Louv GCREEN-PE GR GROUT M Grout Interva What is the i	vered shutte ERFORATE RAVEL PAC MATERIAL als: From nearest so	er 4 k ED INTERVALS CK INTERVALS 1 Neat m. 2/2 purce of possible	From cement to tool tool tool tool tool tool tool	13' , G	Cement (7 Torch ft. to ft. to ft. to grout	cut 3.************************************	ft., Fi	10 Ottorom	ner (specify)	ft. t ft. t ft. t 14 A	to to to to tt. to	d water	
2 Louv SCREEN-PE GR GROUT M Grout Interva Vhat is the i	Wered shutte ERFORATE RAVEL PAGE MATERIAL alls: From nearest so tic tank	er 4 k ED INTERVALS: CK INTERVALS 1 Neat m. 2/2 purce of possible 4 Late	From From cement to	13' , G	Cement (7 Torchft. to 3ft. to 5ft. to 2 ft. to grout From	Scut B'	ft., Fi	10 Ottoom	From	ft. 1 ft. 1 ft. 1 ft. 1 14 A	to	d water	
2 Louv SCREEN-PE GR GROUT M Grout Interval Vhat is the in 1 Septi 2 Sewe	WEREN SHUTCH SHU	er 4 k ED INTERVALS: CK INTERVALS 1 Neat m. 2/3	From From From From From Cernent Contamination of the contamination of th	13' , G	Cement (7 Torch ft. to 2 ft. to 2 ft. to 2 grout from 2 Pit privy Sewage lag	Scut B'	ft., Fi ft., Fi ft. to: 10 Live 11 Fue 12 Fer	10 Ottors on	rer (specify) From Follows	ft. 1 ft. 1 ft. 1 ft. 1 14 A	to to to to tt. to	d water	
2 Louv CREEN-PE GR GROUT M Grout Interval Vhat is the in 1 Septi 2 Sewe 3 Wate	Wered shutte ERFORATE RAVEL PAGE MATERIAL alls: From nearest so tic tank er lines ertight sew	er 4 k ED INTERVALS: CK INTERVALS 1 Neat m. 2/3	From From From From From Cernent Contamination of the contamination of th	13' , G	Cement (7 Torchft. to 3ft. to 5ft. to 2 ft. to grout From	Scut B'	tt., Fi ft., Fi ft., Fi dentonite ft. to: 10 Live 11 Fue 12 Fer 13 Inse	10 Ottoom	From	ft. 1 ft. 1 ft. 1 ft. 1 14 A	to	d water	
2 Louv CREEN-PE GR GROUT M Grout Interval Vhat is the in 1 Septi 2 Sewe 3 Wate	MATERIAL als: Fron nearest so tic tank er lines ertight sewen well?	er 4 k ED INTERVALS: CK INTERVALS 1 Neat m. 2/3	From From From From Cement Contaminational lines s pool page pit	/ 3	Cement (7 Torch ft. to 2 ft. to 2 ft. to 2 grout from 2 Pit privy Sewage lag	3'. 3' 3'E	ft., Fi ft., Fi ft., Fi dentonite ft. to: 10 Live 11 Fue 12 Fer 13 Inse	10 Ottors on	From Folly Large to rage	14 A	o	d water	
GROUT M GROUT M Grout Interval Vhat is the I 1 Septi 2 Sewe 3 Wate Direction froid	MATERIAL als: Fron nearest so tic tank er lines ertight sew m well?	er 4 k ED INTERVALS CK INTERVALS 1 Neat m. 2/3	From From From From Cement Contamination and lines s pool page pit	DOGIC L	Cement (7 Torch ft. to 2 ft. to 2 ft. to 2 grout from 2 Pit privy Sewage lag	Scut B'	ft., Fi ft., Fi ft., Fi ft. to: 10 Live 11 Fue 12 Fer 13 Inse	10 Ottoom	From Folly Large to rage	ft. 1 ft. 1 ft. 1 ft. 1 14 A	o	d water	
2 Louv SCREEN-PE GR GROUT M Grout Interva What is the I 1 Septi 2 Sewe 3 Wate Direction froi FROM 0	MATERIAL als: Fron nearest so tic tank er lines ertight sew m well?	er 4 k ED INTERVALS: CK INTERVALS 1 Neat m. 2/3	From From From From From Cement Contamination of the contamination of	OGIC L	Cement (7 Torch ft. to ft. to ft. to ft. to grout from Pit privy Sewage lag Feedyard	Scut 3'	ft., Fi ft., Fi ft., Fi dentonite ft. to: 10 Live 11 Fue 12 Fer 13 Inse	10 Ottoom	From Folly Large to rage	14 A	o	d water	
GROUT M GROUT M Grout Interva What is the I Septi 2 Sewe 3 Wate Direction froi FROM 0 1	MATERIAL als: From nearest so tic tank er lines ertight sewer well?	er 4 k ED INTERVALS CK INTERVALS 1 Neat 1 Neat 2/3 Durce of possible 4 Late 5 Cess er lines 6 Seep Concrete Sandy C	From From From From From Cement Contamination of the lines so pool page pit LITHOLO LITHOLO E. T. J. d LITHOLO E. T. J. d LITHOLO Ce , Fill	on:	Cement (7 F 8 S 9 F OG Gand brown	7 Torch ft. to 3 ft. to 5 ft. to 6 ft. to 6 grout from	3' 3' 5' 5' 5' 5' 5' 5' 5' 5' 5' 5' 5' 5' 5'	ft., Fi ft., Fi ft., Fi dentonite ft. to: 10 Live 11 Fue 12 Fer 13 Inse	10 Ottoom	From Folly Large to rage	14 A	o	d water	
GROUT M GROUT M Grout Interva What is the I Septi 2 Sewe 3 Wate Direction froi FROM 0	MATERIAL als: Fron nearest so tic tank er lines ertight sew m well?	er 4 k ED INTERVALS CK INTERVALS 1 Neat 1 Neat 4 Late 5 Cess er lines 6 Seep Concrete Sandy C Sandy C	From From Cement Contamination allines spool page pit LITHOLO E , Fill lay, da lay, gi	OGIC LI Sark	Cement of the fit of t	7 Torch ft. to 3 ft. to 5 ft. to 6 ft. to 6 grout from	3' 3' 5' 5' 5' 5' 5' 5' 5' 5' 5' 5' 5' 5' 5'	ft., Fi ft., Fi ft., Fi dentonite ft. to: 10 Live 11 Fue 12 Fer 13 Inse	10 Ottoom	From Folly Large to rage	14 A	o	d water	
2 Louv SCREEN-PE GR GROUT M Grout Interva What is the i 1 Septi 2 Sewe 3 Wate Direction from FROM 0 1 3	MATERIAL als: From nearest so tic tank er lines ertight sew- m well? TO 1 3 8	er 4 k ED INTERVALS CK INTERVALS 1 Neat 1 Neat 4 Late 5 Cess er lines 6 Seep Concret Sandy C Sandy C very fi	From From Contamination ral lines so pool page pit LITHOLO e , Fill lay, da lay, gran, sl	on: OGIC L II s ark ray- odc	Cement of the fit. Fit. Fit. Fit. Fit. Fit. Fit. Fit. F	7 Torch ft. to ft. to ft. to ft. to ft. to grout from Pit privy Sewage lag Feedyard 1, mois e, mois	scut 3' 3' 3' 3' 3' 5' 5' 5' 5' 5' 5'	ft., Fi ft., Fi ft., Fi dentonite ft. to: 10 Live 11 Fue 12 Fer 13 Inse How m	10 Ottoom	From Folly Large to rage	14 A	o	d water	
GROUT M GROUT M Grout Interva What is the I Septi 2 Sewe 3 Wate Direction froi FROM 0 1	MATERIAL als: From nearest so tic tank er lines ertight sewer well?	er 4 k ED INTERVALS CK INTERVALS 1 Neat 1 Neat 4 Late 5 Cess er lines 6 Seep Concret Sandy C Sandy C very fi Sandy C	From From Contamination of all lines spool page pit LITHOLOGE Fill lay, dalay, gran, sl	on: DGIC LI Sark ray- odc ray,	Cement of the fit. Fit. Fit. Fit. Fit. Fit. Fit. Fit. F	7 Torch ft. to ft. to ft. to ft. to ft. to grout from Pit privy Sewage lag Feedyard 1, mois e, mois	scut 3' 3' 3' 3' 3' 5' 5' 5' 5' 5' 5'	ft., Fi ft., Fi ft., Fi dentonite ft. to: 10 Live 11 Fue 12 Fer 13 Inse How m	10 Ottoom	From Folly Large to rage	14 A	o	d water	
GROUT M Grout Interval What is the interval Seption 1 Seption 2 Sewer 3 Water Direction from FROM 0 1 3	MATERIAL als: From nearest so tic tank er lines ertight sew m well? TO 1 3 8	ck INTERVALS I Neat I Neat I Late 5 Cess er lines 6 Seep Concret Sandy C very fi Sandy C caliche	From From Cement Contamination of all lines soul page pit LITHOLCE e , Fill lay, grang, sl oci , sl o	on: OGIC La II s ark ray- odo ray, dor	Cement (7 F 8 S 9 F OG and brown olive or	7 Torch 7 Torch 1 ft. to 2 1 ft. to 2 1 ft. to 2 1 ft. to 2 1 ft. to 3 2 ft. to 3 2 ft. to 3 3 ft. to 4 3 ft. to 4 5 ft. to 5 5 ft. to 6 5 ft. to 7 5 ft.	scut 3' 3' 3' 3' 3' 5' 5' 5' 5' 5' 5'	ft., Fi ft., Fi ft., Fi dentonite ft. to: 10 Live 11 Fue 12 Fer 13 Inse How m	10 Ottoom	From Folly Large to rage	14 A	o	d water	
2 Louv SCREEN-PE GR GROUT M Grout Interva What is the i 1 Septi 2 Sewe 3 Wate Direction from FROM 0 1 3	MATERIAL als: From nearest so tic tank er lines ertight sew- m well? TO 1 3 8	ck INTERVALS 1 Neat 1 Neat 1 Late 5 Cess 1 Concret Sandy C Very fi Sandy C caliche Shale,	From From Contamination of the LITHOLD Ce , Fill lay, gran, sl lay, gran	OGIC LI II sark ray- odo ray, dor gray	Cement of the first fit of the fi	7 Torchft. to ft. to ft. to ft. to ft. to grout from Pit privy Sewage lag Feedyard ., mois e, mois st, fr	scut 3' 3' 3' 3' 3' 5' 5' 5' 5' 5' 5'	ft., Fi ft., Fi ft., Fi dentonite ft. to: 10 Live 11 Fue 12 Fer 13 Inse How m	10 Ottorn	From Folly Large to rage	14 A	o	d water	
GROUT M Grout Interval What is the interval Seption 1 Seption 2 Sewer 3 Water Direction from FROM 0 1 3	MATERIAL als: From nearest so tic tank er lines ertight sew m well? TO 1 3 8	ck INTERVALS I Neat I Neat I Late 5 Cess er lines 6 Seep Concret Sandy C very fi Sandy C caliche	From From Contamination of the LITHOLO Page pit	OGIC LI II sark ray- odo ray, dor gray	Cement of the first fit of the fi	7 Torchft. to ft. to ft. to ft. to ft. to grout from Pit privy Sewage lag Feedyard ., mois e, mois st, fr	scut 3' 3' 3' 3' 3' 5' 5' 5' 5' 5' 5'	ft., Fi ft., Fi ft., Fi dentonite ft. to: 10 Live 11 Fue 12 Fer 13 Inse How m	10 Ottorn	From Folly Large to rage	14 A	o	d water	
2 Louv SCREEN-PE GR GROUT M Grout Interva What is the i 1 Septi 2 Sewe 3 Wate Direction from 0 1 3 8	MATERIAL als: From nearest so tic tank er lines ertight sew m well? TO 1 3 8	ck INTERVALS 1 Neat 1 Neat 1 Late 5 Cess 1 Concret Sandy C Very fi Sandy C caliche Shale,	From From Contamination of all lines s pool page pit LITHOLCE Fill lay, da lay, gram, sl lay, gram,	on: DGIC LI Sark ray- odc ray, dor gray red,	Cement of the first term of th	7 Torchft. to ft. to ft. to ft. to ft. to grout from Pit privy Sewage lag Feedyard ., mois e, mois st, fr	scut 3' 3' 3' 3' 3' 5' 5' 5' 5' 5' 5'	ft., Fi ft., Fi ft., Fi dentonite ft. to: 10 Live 11 Fue 12 Fer 13 Inse How m	10 Ottorn	From Folly Large to rage	14 A	o	d water	
GROUT N Grout Interva Vhat is the i 1 Septi 2 Sewe 3 Wate Direction froi FROM 0 1 3	MATERIAL als: From nearest so tic tank er lines ertight sew well? TO 1 3 8 9 10.5	ck INTERVALS 1 Neat 1 Neat 2/2 2 Late 5 Cess er lines 6 Seep Concret Sandy C Sandy C very fi Sandy C caliche Shale, highly Limestor	From From From Cement Contamination of all lines spool page pit LITHOLOGE Fill lay, da lay, gram, sl lay, gram, s	on: DGIC LI Sark ray- odc ray, dor gray red,	Cement of the first term of th	7 Torchft. to ft. to ft. to ft. to ft. to grout from Pit privy Sewage lag Feedyard ., mois e, mois st, fr	scut 3' 3' 3' 3' 3' 5' 5' 5' 5' 5' 5'	ft., Fi ft., Fi ft., Fi dentonite ft. to: 10 Live 11 Fue 12 Fer 13 Inse How m	10 Ottom	From	14 A 15 C 16 C	o	d water as well ecify be	ftftftftft
GROUT N Grout Interva Vhat is the i 1 Septi 2 Sewe 3 Wate Direction froi FROM 0 1 3	MATERIAL als: From nearest so tic tank er lines ertight sew well? TO 1 3 8 9 10.5	ck INTERVALS 1 Neat 1 Neat 2/2 2 Late 5 Cess er lines 6 Seep Concret Sandy C Sandy C very fi Sandy C caliche Shale, highly Limestor	From From Contamination of all lines s pool page pit LITHOLCE Fill lay, da lay, gram, sl lay, gram,	on: DGIC LI Sark ray- odc ray, dor gray red,	Cement of the first term of th	7 Torchft. to ft. to ft. to ft. to ft. to grout from Pit privy Sewage lag Feedyard ., mois e, mois st, fr	scut 3' 3' 3' 3' 3' 5' 5' 5' 5' 5' 5'	ft., Fi ft., Fi ft., Fi dentonite ft. to: 10 Live 11 Fue 12 Fer 13 Inse How m	10 Ottom	From Folly Large to rage	14 A 15 C 16 C	o	d water as well ecify be	ftftftftft
2 Louv SCREEN-PE GR GROUT M Grout Interva What is the I 1 Septi 2 Sewe 3 Wate Direction from FROM 0 1 3	MATERIAL als: From nearest so tic tank er lines ertight sew well? TO 1 3 8 9 10.5	ck INTERVALS 1 Neat 1 Neat 2/2 2 Late 5 Cess er lines 6 Seep Concret Sandy C Sandy C very fi Sandy C caliche Shale, highly Limestor	From From From Cement Contamination of all lines spool page pit LITHOLOGE Fill lay, da lay, gram, sl lay, gram, s	on: DGIC LI Sark ray- odc ray, dor gray red,	Cement of the first term of th	7 Torchft. to ft. to ft. to ft. to ft. to grout from Pit privy Sewage lag Feedyard ., mois e, mois st, fr	scut 3' 3' 3' 3' 3' 5' 5' 5' 5' 5' 5'	ft., Fi ft., Fi ft., Fi dentonite ft. to: 10 Live 11 Fue 12 Fer 13 Inse How m	10 Ottom	From	14 A 15 C 16 C	o	d water as well ecify be	ftftftftftftft.
2 Louv SCREEN-PE GR GROUT M Grout Interva What is the i 1 Septi 2 Sewe 3 Wate Direction froi FROM 0 1 3 8	MATERIAL als: From nearest so tic tank er lines ertight sew well? TO 1 3 8 9 10.5	ck INTERVALS 1 Neat 1 Neat 2/2 2 Late 5 Cess er lines 6 Seep Concret Sandy C Sandy C very fi Sandy C caliche Shale, highly Limestor	From From From Cement Contamination of all lines spool page pit LITHOLOGE Fill lay, da lay, gram, sl lay, gram, s	on: DGIC LI Sark ray- odc ray, dor gray red,	Cement of the first term of th	7 Torchft. to ft. to ft. to ft. to ft. to grout from Pit privy Sewage lag Feedyard ., mois e, mois st, fr	scut 3' 3' 3' 3' 3' 5' 5' 5' 5' 5' 5'	ft., Fi ft., Fi ft., Fi dentonite ft. to: 10 Live 11 Fue 12 Fer 13 Inse How m	10 Ottom	From	14 A 15 C 16 C	o	d water as well ecify be	ftftftftftftft.
2 Louv SCREEN-PE GR GROUT M Grout Interva What is the i 1 Septi 2 Sewe 3 Wate Direction froi FROM 0 1 3 8	MATERIAL als: From nearest so tic tank er lines ertight sew well? TO 1 3 8 9 10.5	ck INTERVALS 1 Neat 1 Neat 2/2 2 Late 5 Cess er lines 6 Seep Concret Sandy C Sandy C very fi Sandy C caliche Shale, highly Limestor	From From From Cement Contamination of all lines spool page pit LITHOLOGE Fill lay, da lay, gram, sl lay, gram, s	on: DGIC LI Sark ray- odc ray, dor gray red,	Cement of the first term of th	7 Torchft. to ft. to ft. to ft. to ft. to grout from Pit privy Sewage lag Feedyard ., mois e, mois st, fr	scut 3' 3' 3' 3' 3' 5' 5' 5' 5' 5' 5'	ft., Fi ft., Fi ft., Fi dentonite ft. to: 10 Live 11 Fue 12 Fer 13 Inse How m	10 Ottom	From	14 A 15 C 16 C	o	d water as well ecify be	ftftftftftftft.
2 Louv SCREEN-PE GR GROUT M Grout Interva What is the i 1 Septi 2 Sewe 3 Wate Direction froi FROM 0 1 3 8	MATERIAL als: From nearest so tic tank er lines ertight sew well? TO 1 3 8 9 10.5	ck INTERVALS 1 Neat 1 Neat 2/2 2 Late 5 Cess er lines 6 Seep Concret Sandy C Sandy C very fi Sandy C caliche Shale, highly Limestor	From From From Cement Contamination of all lines spool page pit LITHOLOGE Fill lay, da lay, gram, sl lay, gram, s	on: DGIC LI Sark ray- odc ray, dor gray red,	Cement of the first term of th	7 Torchft. to ft. to ft. to ft. to ft. to grout from Pit privy Sewage lag Feedyard ., mois e, mois st, fr	3. 3E 000n FRO t sE,	ft., Fi ft., Fi ft., Fi dentonite ft. to: 10 Live 11 Fue 12 Fer 13 Inse How m	10 Ottom	From	14 A 15 C 16 C	o	d water as well ecify be	ftftftftftft
2 Louv SCREEN-PE GR GROUT M Grout Interva What is the it 1 Septi 2 Sewe 3 Wate Direction froi FROM 0 1 3 8 9 10.5	MATERIAL als: From nearest so tic tank er lines ertight sew. om well? \(\bar{1} \) \(\bar{3} \) \(\bar{8} \) \(\bar{9} \) \(\bar{1} \) \(\bar{3} \) \(\bar{8} \) \(\bar{9} \) \(\bar{1} \) \(\bar{3} \) \(\bar{8} \) \(\bar{9} \) \(\bar{1} \) \(\bar{3} \) \(\bar{8} \) \(\bar{9} \) \(\bar{1} \) \(\bar{3} \) \(\bar{8} \) \(\bar{9} \) \(\bar{1} \) \(\bar{3} \) \(\bar{8} \) \(\bar{9} \) \(\bar{1} \) \(\bar{3} \) \(\bar{8} \) \(\bar{9} \) \(\bar{1} \) \(\bar{3} \) \(\bar{8} \) \(\bar{9} \) \(\bar{1} \) \(\bar{3} \) \(\bar{8} \) \(\bar{9} \) \(\bar{1} \) \(\bar{3} \) \(\bar{8} \) \(\bar{9} \) \(\bar{1} \) \(\bar{3} \) \(\bar{8} \) \(\bar{9} \) \(\bar{1} \) \(\bar{3} \) \(\bar{8} \) \(\bar{9} \) \(\bar{1} \) \(\bar{3} \) \(\bar{9} \) \(\bar{1} \) \(\bar{3} \) \(\bar{9} \) \(\bar{1} \) \(\bar{3} \) \(\bar{9} \) \(\bar{1} \) \(\bar{3} \) \(\bar{9} \) \(\bar{1} \) \(\bar{3} \) \(\bar{9} \) \(\bar{1} \) \(ck INTERVALS 1 Neat 1 Neat 2 Late 5 Cess er lines 6 Seep Concrete Sandy C Sandy C very fi Sandy C caliche Shale, highly Limestor B.O.I	Key punched From From From Cement Contamination and lines So pool page pit LITHOLO e , Fill lay, gi rm, sl lay, gi rm, sl lay, gi y, sl oc light co weather ne-bedr H. 13'	OGIC LOS	Cement of the first state of the	7 Torchft. toft. privyfill p	scut 3.4 3.4 3.5 3.5 3.6 3.6 3.6 3.6 3.6 3.6	ft., Fi ft., Fi ft., Fi ft., Fi ft., Fi ft., Fi ft. to: 10 Live 12 Fer 13 Inse How m M TO	10 Ottom	From	14 A 15 C 16 C JGGING I	o	d water as well ecify be	Taylo
2 Louv SCREEN-PE GR GROUT M Grout Interva What is the it 1 Septi 2 Sewe 3 Wate Direction froi FROM 0 1 3 8 9 10.5	MATERIAL als: From nearest so tic tank er lines ertight sew. om well? \(\bar{1} \) \(\bar{3} \) \(\bar{8} \) \(\bar{9} \) \(\bar{1} \) \(\bar{3} \) \(\bar{8} \) \(\bar{9} \) \(\bar{1} \) \(\bar{3} \) \(\bar{8} \) \(\bar{9} \) \(\bar{1} \) \(\bar{3} \) \(\bar{8} \) \(\bar{9} \) \(\bar{1} \) \(\bar{3} \) \(\bar{8} \) \(\bar{9} \) \(\bar{1} \) \(\bar{3} \) \(\bar{8} \) \(\bar{9} \) \(\bar{1} \) \(\bar{3} \) \(\bar{8} \) \(\bar{9} \) \(\bar{1} \) \(\bar{3} \) \(\bar{8} \) \(\bar{9} \) \(\bar{1} \) \(\bar{3} \) \(\bar{8} \) \(\bar{9} \) \(\bar{1} \) \(\bar{3} \) \(\bar{8} \) \(\bar{9} \) \(\bar{1} \) \(\bar{3} \) \(\bar{8} \) \(\bar{9} \) \(\bar{1} \) \(\bar{3} \) \(\bar{8} \) \(\bar{9} \) \(\bar{1} \) \(\bar{3} \) \(\bar{9} \) \(\bar{1} \) \(\bar{3} \) \(\bar{9} \) \(\bar{1} \) \(\bar{3} \) \(\bar{9} \) \(\bar{1} \) \(\bar{3} \) \(\bar{9} \) \(\bar{1} \) \(\bar{3} \) \(\bar{9} \) \(\bar{1} \) \(ck INTERVALS 1 Neat 1 Neat 2 Late 5 Cess er lines 6 Seep Concrete Sandy C Sandy C very fi Sandy C caliche Shale, highly Limestor B.O.I	Key punched From From From Cement Contamination allines So pool page pit LITHOLO e , Fill lay, ga rm, sl	OGIC LOS	Cement of the first state of the	7 Torchft. toft. privyfill p	scut 3.4 3.4 3.5 3.5 3.6 3.6 3.6 3.6 3.6 3.6	ft., Fi ft., Fi ft., Fi ft., Fi ft., Fi ft., Fi ft. to: 10 Live 12 Fer 13 Inse How m M TO	10 Ottom	From	14 A 15 C 16 C JGGING I	o	d water as well ecify be	Taylo
GROUT Marout Interval Vhat is the II 1 Septi 2 Sewe 3 Water Direction from FROM 0 1 3 8 9 10.5	MATERIAL als: From nearest so tic tank er lines ertight sewer well? TO 1 3 8 9 10.5	ck INTERVALS 1 Neat 1 Neat 2/2 2 Late 5 Cess er lines 6 Seep Concret Sandy C Sandy C very fi Sandy C caliche Shale, highly Limestor	Key punched From From From Cement Contamination allines So pool page pit LITHOLO e , Fill lay, gi rm, sl lay, gi rm, sl lay, gi yeather ne-bedr H. 13'	OGIC LI II sark ray- odo ray, dor gray red,	Cement of the first file of the file of th	7 Torchft. toft. privyft.	cut 3. 3. 3. 3. 3. 3. 3. 5. 5. 6. 6. 6. 6. 6. 6. 6. 6	ft., Fi ft., Fi ft., Fi ft., Fi ft. to: 10 Live 12 Fer 13 Inse How m M TO	10 Ottom	F1.mt.	ft. t ft. t ft. t ft. t ft. t ft. t ft. t ft. t ft. t	o	d water as well ecify be	Taylo