			772176	R WELL RECORD	Form WWC-5	NOM O	2a-1212		
1 LOCATI	ION OF WA	TER WELL:	Fraction		Sec	ction Number	r Township Nui	nber	Range Number
County:	Sheri		SE 1/4		1/4	13	т 7	s	R 28 ★ ₩
Distance a	and direction	from nearest to	wn or city street a	ddress of well if located	within city?				
		miles nor	th and 2.5	miles east of	Hoxie, E	CS v	well nest; wel	1 1 of 2	22 wells in
2 WATE	R WELL OW			gical Survey					one hole
	Address, Bo	_	.930 Constar				Board of An	riculturo Divi	sion of Water Resource
	e, ZIP Code		awrence, KS						Sion of water nesourci
					240		Application	Number.	
AN "X"	IN SECTIO	N BOX:	4 DEPTH OF C	OMPLETED WELL	240	ft. ELEV	/ATION:2/15,2		
<u> </u>			Depth(s) Ground	water Encountered 1.	00		. 2	ft. 3	ft.
1			WELL'S STATIC	WATER LEVEL . 171	• 9.4 ft. b	elow land s	urface measured on r	no/day/yr	11-29-88
	NW	NE	Pump	test data: Well water	was	ft.	after	hours pump	ng gpn
1	1	()	Est. Yield	gpm: Well water	was	ft.	after	hours pump	ng gpn
š w	<u> </u>	F		ter6in. to.	240		, and	in. to	
₹			WELL WATER T	O BE USED AS: 5	Public water	r supply	8 Air conditioning	11 Inje	ction well
ī L	SW	SE	1 Domestic	3 Feedlot 6	Oil field wa	ter supply	9 Dewatering	12 Oth	er (Specify below)
	1		2 Irrigation	4 Industrial 7	Lawn and	arden only	10 Observation well		
l L	ı x		Was a chemical/b	pacteriological sample su	bmitted to D	epartment?	YesNoX.		
<u></u>)	mitted				/ater Well Disinfected		No x
TYPE C	OF BLANK O	CASING USED:	,	5 Wrought iron	8 Concre				XClamped
ے۔ 1 Ste		3 RMP (S	R)	6 Asbestos-Cement		(specify bel			
2 PV	/C	4 ABS	• •				· · · · · · · · · · · · · · · · · · ·		
		2	in to 240	ft., Dia	in to		A DE	Threade	
Casing hei	ight shove is	and surface 1	8.96	in., weight			II., Dia	· · · · · · · · · · · · · · · · · · ·	το π Sch 80
TYPE OF	SCREEN O	R PERFORATIO	ALAMATEDIAL.	in., weight					Ben. 00
1 Ste				per person in the	7 PV	-		stos-cement	
		3 Stainless 4 Galvaniz		5 Fiberglass	8 RM				
2 Bra	The state of the s			6 Concrete tile	9 AB	S		used (open	
		RATION OPENIN			wrapped		8 Saw cut	1.1	None (open hole)
	ontinuous slo		ill slot	6 Wire w	rapped		9 Drilled holes		
	uvered shutt			7 Torch			10 Other (specify)		
SCREEN-F	PERFORATE	ED INTERVALS:	From 2.25	ft. to	240	ft., Fr	om	ft. to	
			Erom	4 40		# F.		4 1-	
			Fight,			π., ⊢ r	om	n. to	
Ċ	GRAVEL PA	CK INTERVALS:	From 219)	240	π., Fr ft., Fr	om	ft. to	
-			From 219 From) ft. to ft. to	240	ft., Fr	om	ft. to	
GROUT	MATERIAL	: 1 Neat o	From 219 From cement)ft. to ft. to 2 Cement grout	3 Bento	ft., Fr ft., Fr	om	ft. to ft. to	ft
GROUT	MATERIAL	: 1 Neat o	From 219 From cement)ft. to ft. to 2 Cement grout	3 Bento	ft., Fr ft., Fr	om	ft. to ft. to	ft
GROUT	MATERIAL	: 1 Neat o	From 219 From cement) ft. to ft. to	3 Bento	ft., Fr ft., Fr nite to	om	ft. to ft. to	ft
GROUT Grout Inter What is the	MATERIAL	: 1 Neat o	From 219 From cement ft. to 219 volc1ay contamination:)ft. to ft. to 2 Cement grout	3 Bento	ft., Fr ft., Fr nite to 11 1ay 10 Live	om om 4 OtherVolclayft., From estock pens	ft. to ft. to 7 5 14 Aban	ft
GROUT Grout Inter What is the 1 Se	MATERIAL vals: Fror e nearest so	: 1 Neat of m 201	From 219 From cement ft. to	ft. to ft. to 2 Cement grout ft., From 1 7 Pit privy	3 Bento 6.2 vo1 c	ft., Fr ft., Fr nite to 11 10 Live 11 Fue	omom 4 Othervolclay 7ft., From estock pens	ft. to	t to 0 ft timen t doned water well ell/Gas well
GROUT Grout Inter What is the 1 Se 2 Se	MATERIAL vals: Fror e nearest so ptic tank wer lines	: 1 Neat of m 201 Furce of possible 4 Later 5 Cess	From	7 Pit privy 8 Sewage lagoo	3 Bento 6.2 vo1 c	ft., Fr ft., Fr nite to 11 10 Live 11 Fue 12 Fer	om 4 OtherVolclay 7 ft., From estock pens I storage tilizer storage	ft. to	t to 0
GROUT Grout Inter What is the 1 Se 2 Se 3 Wa	MATERIAL rvals: Fror e nearest so ptic tank wer lines atertight sew	: 1 Neat on 201	From	ft. to ft. to 2 Cement grout ft., From 1 7 Pit privy	3 Bento 6.2 vo1 c	ft., Fr ft., Fr nite tq. 11, 10 Live 11 Fue 12 Fer 13 Inse	om 4 OtherVolclay 7 ft., From estock pens el storage tilizer storage ecticide storage	ft. to	t to 0 ft timen t doned water well ell/Gas well
GROUT Grout Inter What is the 1 Se 2 Se 3 Wa	MATERIAL rvals: Fror e nearest so ptic tank wer lines atertight sew	: 1 Neat of m 201 Furce of possible 4 Later 5 Cess	From	7 Pit privy 8 Sewage lagor 9 Feedyard	3 Bento 62 tt vo10	ft., Fr ft., Fr nite tq. 11, 10 Live 11 Fue 12 Fer 13 Inse How m	om	ft. to ft. to ft. to 7 5 14 Aban 15 Oil w 16 Other	ft to 0 ft to ft doned water well ell/Gas well
GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction f	MATERIAL rvals: Fror e nearest so ptic tank wer lines atertight sew rom well?	.: 1 Neat of m	From	7 Pit privy 8 Sewage lagor 9 Feedyard	3 Bento 62 tt vo10	ft., Fr ft., Fr nite tq. 11, 10 Live 11 Fue 12 Fer 13 Inse How m	om 4 OtherVolclay 7ft., From estock pens el storage tilizer storage ecticide storage any feet?	ft. toft.	ft f
GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0 X	MATERIAL rvals: Fror e nearest so ptic tank wer lines atertight sew rom well? TO 2	: 1 Neat of no	From	7 Pit privy 8 Sewage lagod 9 Feedyard	3 Bento 6.2	nite to 11, Fr 10 Live 11 Fue 12 Fer 13 Inse How m TO	om 4 OtherVolclay 7ft., From estock pens el storage tilizer storage ecticide storage any feet? L white and gr	ft. to. ft. to f	ft ft ft into 0 ft doned water well ell/Gas well r (specify below)
GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0 X 2	MATERIAL rvals: From e nearest so ptic tank ewer lines atertight sew rom well?	: 1 Neat of n 201	From	7 Pit privy 8 Sewage lagor 9 Feedyard	3 Bento 6.2 vo1 con FROM 187	ft., Fr ft., Fr nite to 11, 10 Live 11 Fue 12 Fer 13 Inse How m TO 192 201	om	ft. to. ft. to f	ft ft ft into 0 ft doned water well ell/Gas well r (specify below)
GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0 X 2 30	MATERIAL rvals: From e nearest so optic tank ower lines atertight sew rom well?	: 1 Neat of n 201	From 219 From cement ft. to 219 volc1ay contamination: al lines pool age pit LITHOLOGIC I topsoil silt, some v silt	7 Pit privy 8 Sewage lagod 9 Feedyard Caliche, mollus	3 Bento 6.2 . vo1 c on FROM 187 ks 192 201	tt, Fr ft., Fr nite 10 Live 11 Fue 12 Fer 13 Inse How m TO 192 201 202	om	14 Aban 15 Oil w 16 Other THOLOGIC Cey XXX (ave.)	ft ft ft into 0 ft doned water well ell/Gas well r (specify below)
GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0 X 2 30 54	MATERIAL rvals: Fror e nearest so ptic tank ower lines atertight sew rom well? TO 2 30 54 66	: 1 Neat of m 201 purce of possible 4 Later 5 Cess er lines 6 Seep dark grey tan/brown tan, sandy sand and g	From 219 From cement ft to 219 volc1ay contamination: al lines pool age pit LITHOLOGIC I topsoil silt, some y silt gravel w cla	7 Pit privy 8 Sewage lagod 9 Feedyard Color Caliche, mollus	3 Bento 6.2 vol.com FROM 187 cs 192 201 202	tt, Fr ft., Fr nite 10 Live 11 Fue 12 Fer 13 Inse How m TO 192 201 202 206	om	ft. to ft. to	ft ft ft into 0 ft doned water well ell/Gas well r (specify below)
GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0 X 2 30	MATERIAL rvals: From e nearest so optic tank ower lines atertight sew rom well?	tan, sandy sand and g pinkish/ta	From 219 From 219 ft to 219 volc1ay contamination: al lines pool age pit LITHOLOGIC I topsoil silt, some vilt gravel w claim siltstone	ft. to ft. to ft. to ft. to ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage lagor 9 Feedyard OG caliche, mollus ay lenses w sandy clay	3 Bento 62 vo10 on FROM 187 ks 192 201 202 206	te, Fr. 11. 12. Fer. 13. Inse. How m TO 192 201 202 206 208	om	ft. to ft. to ft.	ft ft ft into 0 ft doned water well ell/Gas well r (specify below)
GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0 X 2 30 54	MATERIAL rvals: From e nearest so ptic tank wer lines atertight sew rom well? TO 2 30 54 66 84	tan, sandy sand and sand sand sand sand sand sand	From 219 From cement ft to 219 volc1ay contamination: al lines pool age pit LITHOLOGIC I topsoil silt, some y silt gravel w cla in siltstone l lenses, so	ft. to ft. to ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage lagor 9 Feedyard LOG caliche, mollus y lenses w sandy clay ome caliche	3 Bento 6.2 vo1 con 5.2 vo1 con 5.3 vo1 con 5.4 vo1 con 5.5 vo1 con 5.6 vo1 con 5.7 . vo1	te, Fritt, Frit, Fritt, Fritt, Fritt, Fritt, Fritt, Fritt, Fritt, Fritt, Fritt,	om	ft. to ft. to ft.	tto 0 ft it to 0 ft doned water well ell/Gas well (specify below)
GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0 X 2 30 54 66	MATERIAL rvals: From e nearest so optic tank over lines atertight sew rom well? TO 2 30 54 66 84	: 1 Neat of n 201 purce of possible 4 Later 5 Cess er lines 6 Seep dark grey tan/brown tan, sandy sand and g pinkish/ta and sand pinkish/ta	From 219 From cement ft to 219 volciay contamination: al lines pool age pit LITHOLOGIC I topsoil silt, some silt gravel w cla in siltstone l lenses, so in sandy cla	ft. to ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage lagor 9 Feedyard Color caliche, mollus ay lenses w sandy clay ome caliche	3 Bento 6.2 . vo1 con FROM 187 cs 192 201 202 206 208 219	tt, Fr ft, Fr nite 11, 10 Live 11 Fue 12 Fer 13 Inse How m TO 192 201 202 206 208 219 224	om	ITHOLOGIC cey XXX (avel clay avel clay and len	tinto 0 ft ment 0 ft doned water well ell/Gas well (specify below) LOG clays
GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0 X 2 30 54	MATERIAL rvals: From e nearest so optic tank over lines atertight sew rom well? TO 2 30 54 66 84	: 1 Neat of n 201 purce of possible 4 Later 5 Cess er lines 6 Seep dark grey tan/brown tan, sandy sand and g pinkish/ta and sand pinkish/ta	From 219 From cement ft to 219 volc1ay contamination: al lines pool age pit LITHOLOGIC I topsoil silt, some y silt gravel w cla in siltstone l lenses, so	ft. to ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage lagor 9 Feedyard Color caliche, mollus ay lenses w sandy clay ome caliche	3 Bento 6.2 vo1 con 5.2 vo1 con 5.3 vo1 con 5.4 vo1 con 5.5 vo1 con 5.6 vo1 con 5.7 . vo1	te, Fritt, Frit, Fritt, Fritt, Fritt, Fritt, Fritt, Fritt, Fritt, Fritt, Fritt,	om	ITHOLOGIC cey XXX (avel clay avel clay and len	tinto 0 ft ment 0 ft doned water well ell/Gas well (specify below) LOG clays
GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0 X 2 30 54 66	MATERIAL rvals: From e nearest so optic tank over lines atertight sew rom well? TO 2 30 54 66 84	: 1 Neat of n 201 urce of possible 4 Later 5 Cess er lines 6 Seep dark grey tan/brown tan, sandy sand and g pinkish/ta and sand pinkish/ta medium sar	From 219 From cement ft to 219 Volc1ay contamination: al lines pool age pit LITHOLOGIC I topsoil silt, some vilt gravel w cla an siltstone l lenses, so an sandy cla and w clay le	7 Pit privy 8 Sewage lagor 9 Feedyard Caliche, mollus 2 w sandy clay 2 me caliche 3 my 3 caliche 3 my 4 caliche 3 my 6 caliche 6 mollus 6 mollus 7 pit privy 8 Sewage lagor 9 Feedyard Color Caliche, mollus 9 caliche 1 my 1 my 1 caliche 1 my 1 caliche 1 my 1 caliche 1 my 1 caliche 1 my 1 my 1 caliche 1 my 1 my 1 caliche 1 my 1 calich	3 Bento 6.2 . vol.com FROM 187 cs 192 201 202 206 208 219 224 242.5	tt, Fr ft, Fr nite 11, 10 Live 11 Fue 12 Fer 13 Inse How m TO 192 201 202 206 208 219 224	om	ITHOLOGIC cey XXX (avel clay avel clay and len	tinto 0 ft ment 0 ft doned water well ell/Gas well (specify below) LOG clays
GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0 X 2 30 54 66 84 95 104 131	MATERIAL rvals: From e nearest so optic tank over lines atertight sew rom well? TO 2 30 54 66 84 95	: 1 Neat of n 201 urce of possible 4 Later 5 Cess er lines 6 Seep dark grey tan/brown tan, sandy sand and g pinkish/ta and sand pinkish/ta medium sar pinkish/ta	From 219 From cement ft to 219 Volc1ay contamination: al lines pool age pit LITHOLOGIC I topsoil silt, some vilt gravel w cla an siltstone l lenses, so an sandy cla and w clay le	7 Pit privy 8 Sewage lagor 9 Feedyard Caliche, mollus ay lenses w sandy clay ome caliche ay enses and & gravel	3 Bento 6.2 . vol.com FROM 187 cs 192 201 202 206 208 219 224 242.5	tt, Fr ft, Fr nite 11, 10 Live 11 Fue 12 Fer 13 Inse How m TO 192 201 202 206 208 219 224 242.5	om	ITHOLOGIC cey XXX (avel clay avel clay and len	tinto 0 ft ment 0 ft doned water well ell/Gas well (specify below) LOG clays
GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0 X 2 30 54 66 84 95	MATERIAL rvals: From e nearest so optic tank ower lines atertight sew rom well? TO 2 30 54 66 84 95 104 131	: 1 Neat of n 201 urce of possible 4 Later 5 Cess er lines 6 Seep dark grey tan/brown tan, sandy sand and g pinkish/ta and sand pinkish/ta medium san pinkish/ta sand and g	From 219 From cement ft to 219 Volc1ay contamination: al lines pool age pit LITHOLOGIC I topsoil silt, some v silt gravel w cla m siltstone l lenses, so m sandy cla md w clay le m clay w sa gravel, some	7 Pit privy 8 Sewage lagor 9 Feedyard Caliche, mollus y lenses w sandy clay ome caliche ay enses and & gravel caliche caliche	3 Bento 6.2 vol. con FROM 187 cs 192 201 202 206 208 219 224 242.5	tt, Fr ft, Fr nite 11, 10 Live 11 Fue 12 Fer 13 Inse How m TO 192 201 202 206 208 219 224 242.5	om	ITHOLOGIC cey XXX (avel clay avel clay and len	tinto 0 ft ment 0 ft doned water well ell/Gas well (specify below) LOG clays
GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0 X 2 30 54 66 84 95 104 131	MATERIAL rvals: From e nearest so optic tank ower lines atertight sew rom well? TO 2 30 54 66 84 95 104 131 149	: 1 Neat of m. 201 purce of possible 4 Later 5 Cess er lines 6 Seep dark grey tan/brown tan, sandy sand and gpinkish/tamedium sand pinkish/tamedium sand and ggrey/tan sand and ggrey/tan sand and ggrey/tan sand sand and ggrey/tan sand sand sand sand sand sand sand sa	From 219 From cement ft to 219 Volc1ay contamination: al lines pool age pit LITHOLOGIC I topsoil silt, some v silt gravel w cla m siltstone l lenses, so m sandy cla md w clay le m clay w sa gravel, some	ft. to ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage lagor 9 Feedyard LOG caliche, mollus ay lenses w sandy clay ome caliche ay enses and & gravel caliche w sand & gravel	3 Bento 6.2 vol. con FROM 187 cs 192 201 202 206 208 219 224 242.5	tt, Fr ft, Fr nite 11, 10 Live 11 Fue 12 Fer 13 Inse How m TO 192 201 202 206 208 219 224 242.5	om	ITHOLOGIC cey XXX (avel clay avel clay and len	tinto 0 ft ment 0 ft doned water well ell/Gas well (specify below) LOG clays
GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0 X 2 30 54 66 84 95 104 131 149	MATERIAL rvals: From e nearest so ptic tank wer lines atertight sew rom well? TO 2 30 54 66 84 95 104 131 149 160	: 1 Neat of m. 201 urce of possible 4 Later 5 Cess er lines 6 Seep dark grey tan/brown tan, sandy sand and gpinkish/ta and sand pinkish/tamedium sarpinkish/tasand and ggrey/tan swhite sand white sand white sand sand white sand sand grey/tan sand sand sand sand sand sand sand sa	From 219 From cement ft to 219 volc1ay contamination: al lines pool age pit LITHOLOGIC I topsoil silt, some r silt gravel w cla an siltstone l lenses, so an sandy cla and w clay le an clay w sa gravel, some sandy clay ly clay	ft. to ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage lagor 9 Feedyard LOG caliche, mollus ay lenses w sandy clay ome caliche ay enses and & gravel caliche w sand & gravel	3 Bento 6.2 vol. con FROM 187 cs 192 201 202 206 208 219 224 242.5	tt, Fr ft, Fr nite 11, 10 Live 11 Fue 12 Fer 13 Inse How m TO 192 201 202 206 208 219 224 242.5	om	ITHOLOGIC cey XXX (avel clay avel clay and len	tinto 0 ft ment 0 ft doned water well ell/Gas well (specify below) LOG clays
GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction for FROM 0 X 2 30 54 66 84 95 104 131 149 160 169	MATERIAL rivals: From e nearest so optic tank ower lines atertight sew rom well? TO 2 30 54 66 84 95 104 131 149 160 169 184	: 1 Neat of m 201	From 219 From cement ft to 219 Volc1ay contamination: al lines pool age pit LITHOLOGIC I topsoil silt, some silt gravel w cla in siltstone l lenses, so an sandy cla in clay w sa gravel, some sandy clay in clay	ft. to ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage lagor 9 Feedyard LOG caliche, mollus ay lenses w sandy clay ome caliche ay enses and & gravel caliche w sand & gravel	3 Bento 6.2 vol. con FROM 187 cs 192 201 202 206 208 219 224 242.5	tt, Fr ft, Fr nite 11, 10 Live 11 Fue 12 Fer 13 Inse How m TO 192 201 202 206 208 219 224 242.5	om	ITHOLOGIC cey XXX (avel clay avel clay and len	tinto 0 ft ment 0 ft doned water well ell/Gas well (specify below) LOG clays
GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0 X 2 30 54 66 84 95 104 131 149 160 169 184	MATERIAL rvals: From e nearest so optic tank over lines atertight sew rom well? TO 2 30 54 66 84 95 104 131 149 160 169 184 185	1 Neat of no. 201	From 219 From cement ft to 219 Volc1ay contamination: al lines pool age pit LITHOLOGIC I topsoil silt, some vilt gravel w cla an siltstone l lenses, so an sandy cla an clay w sa gravel, some sandy clay in clay w sa gravel, some sandy clay in clay i	ft. to ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage lagor 9 Feedyard LOG caliche, mollus ay lenses w sandy clay ome caliche ay enses and & gravel caliche w sand & gravel	3 Bento 6.2 vol. con FROM 187 cs 192 201 202 206 208 219 224 242.5	tt, Fr ft, Fr nite 11, 10 Live 11 Fue 12 Fer 13 Inse How m TO 192 201 202 206 208 219 224 242.5	om	ITHOLOGIC cey XXX (avel clay avel clay and len	tinto 0 ft ment 0 ft doned water well ell/Gas well (specify below) LOG clays
GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0 X 2 30 54 66 84 95 104 131 149 160 169 184 185	MATERIAL rvals: From e nearest so ptic tank wer lines atertight sew rom well? TO 2 30 54 66 84 95 104 131 149 160 169 184 185 187	: 1 Neat of n 201 urce of possible 4 Later 5 Cess er lines 6 Seep dark grey tan/brown tan, sandy sand and g pinkish/ta and sand pinkish/ta medium sar pinkish/ta sand and g grey/tan sa white sand coarse sar hard zone,	From 219 From cement ft to 219 volc1ay contamination: al lines pool age pit LITHOLOGIC I topsoil silt, some vilt gravel w cla an siltstone l lenses, so an sandy cla and w clay le an clay w sa gravel, some sandy clay and clay dy clay and caliche?	ft. to ft. to 2 Cement grout ft., From	3 Bento 6.2	ft., Fr. ft.	om	ttoft. toft. dayft. ft. ft. ft. ft. ft. ft. ft. ft. f	tinto 0 ft tinto 0 ft doned water well ell/Gas well (specify below) LOG clays ses (hard) Lay lenses
GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0 X 2 30 54 66 84 95 104 131 149 160 169 184 185 CONTR	MATERIAL rvals: From e nearest so ptic tank wer lines atertight sew rom well? TO 2 30 54 66 84 95 104 131 149 160 169 184 185 187	1 Neat of n 201 1 Later 5 Cess or lines 6 Seep dark grey tan/brown tan, sandy sand and gpinkish/tamedium san pinkish/tamedium san pinkish/tasand and grey/tan sand zone, coarse san bard zone, coarse san process san process sand and grey/tan sand zone, coarse san process sand zone, coarse san process sand zone, coarse sand zone	From 219 From cement ft to 219 Volc1ay contamination: al lines pool age pit LITHOLOGIC I topsoil silt, some v silt gravel w cla m siltstone l lenses, so m sandy cla m clay w sa gravel, some sandy clay ind w clay in sind w cl	ft. to ft. to 2 Cement grout ft., From 1 7 Pit privy 8 Sewage lagor 9 Feedyard COG caliche, mollus y lenses w sandy clay ome caliche ay enses and & gravel caliche w sand & gravel conses w sand & gravel conses conse	3 Bento 6.2 vol. c FROM 187 cs 192 201 202 206 208 219 224 242.5 s (1) construction	te, Fr. ft.,	om	in ft. to ft.	tito 0
GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0 X 2 30 54 66 84 95 104 131 149 160 169 184 185 CONTE	MATERIAL rvals: From e nearest so optic tank over lines atertight sew rom well? TO 2 30 54 66 84 95 104 131 149 160 169 184 185 187 RACTOR'S Con (mo/day/	1 Neat of no. 201 1 Later 5 Cess er lines 6 Seep dark grey tan/brown tan, sandy sand and gpinkish/tamedium san pinkish/tasand and grey/tan swhite sand coarse san hard zone, coarse san CR LANDOWNEF year)	From 219 From cement ft to 219 Volc1ay contamination: al lines pool age pit LITHOLOGIC I topsoil silt, some v silt gravel w cla in siltstone l lenses, so in sandy cla in clay w sa gravel, some sandy clay in	ft. to ft. to 2 Cement grout ft., From	3 Bento 6.2 · volto 6.2 · volto 6.2 · volto 6.3 · volto 6.4 · volto 6.5 · volto 6.6 · volto 6.7 · volto 6.8 · volto 6.8 · volto 6.8 · volto 6.8 · volto 6.9 · volto 6.1 · volto 6.2 · volto 6.2 · volto 6.2 · volto 6.3 · volto 6.4 · volto 6.5 · volto 6.5 · volto 6.5 · volto 6.6 · volto 6.7 · volto 6.7 · volto 6.7 · volto 6.8 · volto 6.9 · volt	te, Fr. ft.,	om	14 Aban 15 Oil w 16 Other 15 Oil w 16 Other 16 Other 17 Oil w 18 Other 18 Oil w 19 Other 19 O	tinto 0
GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction for FROM 0 X 2 30 54 66 84 95 104 131 149 160 169 184 185 CONTR completed Water Well	MATERIAL reals: From e nearest so ptic tank over lines atertight sew rom well? TO 2 30 54 66 84 95 104 131 149 160 169 184 185 187 RACTOR'S Con (mo/day/) I Contractor's	tan. 201 urce of possible 4 Later 5 Cess er lines 6 Seep dark grey tan/brown tan, sandy sand and g pinkish/ta and sand pinkish/ta medium san pinkish/ta sand and g grey/tan s white sand coarse san hard zone, coarse san OR LANDOWNER year)	From 219 From 219 fit to 219 contamination: al lines pool age pit LITHOLOGIC I topsoil silt, some r silt gravel w cla an siltstone l lenses, so an sandy cla an clay w sa gravel, some sandy clay in clay clay in clay clay in clay i	ft. to ft. to 2 Cement grout ft., From	3 Bento 6.2 · volto 6.2 · volto 6.2 · volto 6.3 · volto 6.4 · volto 6.5 · volto 6.6 · volto 6.7 · volto 6.8 · volto 6.8 · volto 6.8 · volto 6.8 · volto 6.9 · volto 6.1 · volto 6.2 · volto 6.2 · volto 6.2 · volto 6.3 · volto 6.4 · volto 6.5 · volto 6.5 · volto 6.5 · volto 6.6 · volto 6.7 · volto 6.7 · volto 6.7 · volto 6.8 · volto 6.9 · volt	te, Fr. nite te, 11, Fr. 10 Live 11 Fue 12 Fer 13 Inse How m TO 192 201 202 206 208 219 224 242.5 254 cted, (2) rec and this rec s completed	om	ft. to. ft. to	tinto 0 ft denot 0 ft denot water well ell/Gas well (specify below) LOG clays ses (hard) lay lenses my jurisdiction and water water water water well my jurisdiction and water
GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0 X 2 30 54 66 84 95 104 131 149 160 169 184 185 CONTR completed Water Well under the te	MATERIAL rvals: From e nearest so optic tank over lines atertight sew rom well? TO 2 30 54 66 84 95 104 131 149 160 169 184 185 187 RACTOR'S Con (mo/day/I Contractor's business narest seven s	in 1 Neat on 201	From 219 From 219 ft to 219 volc1ay contamination: al lines pool age pit LITHOLOGIC I topsoil silt, some vilt siltstone I lenses, some sandy clame clay we say and we clay to sandy clay to s	ft. to ft. to 2 Cement grout ft., From	3 Bento 6.2 · vo1c 7 respectively 187 187 187 201 202 206 208 219 224 242.5 1enses 6 (1) construction	tt, Fr ft., Fr nite 11, 10 Live 11 Fue 12 Fer 13 Inse How m TO 192 201 202 206 208 219 224 242.5 254	om	14 Aban 15 Oil w 16 Other 15 Oil w 16 Other 16 Other 17 Oil w 18 Other 18 Oil w 19 Other 19 O	the total of the t
GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0 X 2 30 54 66 84 95 104 131 149 160 169 184 185 CONTR completed Water Well under the tell INSTRUC	MATERIAL rvals: From e nearest so optic tank over lines atertight sew rom well? TO 2 30 54 66 84 95 104 131 149 160 169 184 185 187 RACTOR'S Con (mo/day/I Contractor's business naritions: Use by	in 1 Neat on 201	From 219 From 219 Volc1ay contamination: al lines pool age pit LITHOLOGIC I topsoil silt, some vilt silt some l lenses, some l lense	ft. to ft. to 2 Cement grout ft., From	3 Bento 6.2	tt, Fr. ft.,	om	14 Aban 15 Oil w 16 Other 15 Oil w 16 Other 16 Other 17 Oil w 18 Other 18 Oil w 19 Other 19 O	the fit