Tiease	: Marv	Lahey #4	WATER	WELL RECORD	Form WWC-5	KSA 82a	-1212		
1 LOCATIO	ON OF WAT	ER WELL:	Fraction	***************************************		on Number	Township Nu	mber	Range Number
County:			SW 1/4	SE 1/4 SW	1/4	34	_T 30	S	R 35 €W
		rom nearest town o	or city street add			From Ca			mi North 2mi
		_						9	
East	₹ml W	est ami No.	rtn into	location.	Mahd	1 041	Camm		
				tate Bank	MODI	1 011 (
		# : P.O. B							Division of Water Resources
City, State,	ZIP Code	: Ulys	ses. Kar	sas					T 86-116
LOCATE	WELL'S LC	CATION WITH 4	DEPTH OF CO	MPLETED WELL	305	. ft. ELEVA	TION:		
ן "AN "X" ו	IN SECTION								3
	 			WATER LEVEL 1.					
t I	- i - I	; 1 W							
1	- NW	- NE							ımping gpm
1 1	- ' ' I	Es							umping gpm
•	- i - I	i Bo	re Hole Diamet	er10in. to	305		and	ir	n. to
* w -		T I WE	ELL WATER TO	D BE USED AS:	5 Public water	supply	8 Air conditioning	11	Injection well
=	- i	i 11'''	1 Domestic				•		Other (Specify below)
-	- SW -₄-	SE		•			_		
1 1	158	• I I I I	2 Irrigation		-	-	10 Observation we		
↓ ∟	, X	Wa	as a chemical/ba	acteriological sample s	submitted to De	partment? Yo	es <u>No</u>	; If yes	s, mo/day/yr sample was sub-
		mit	tted			Wa	ter Well Disinfected	? Yes	No
5 TYPE O	F BLANK C	ASING USED:		5 Wrought iron	8 Concre	te tile	CASING JOI	NTS: Glue	d Clamped
1 Ste		3 RMP (SR)		6 Asbestos-Cement	9 Other (specify below			ded
		4 ABS		-	,		···		aded
2 PV				7 Fiberglass					
									in. to ft.
Casing heigh	ght above la	nd surface28	3 i	in., weight	. 2 • 85	Ibs./	ft. Wall thickness of	r gauge N	lo . 2 .6 5
TYPE OF S	SCREEN OF	R PERFORATION M	MATERIAL:		7 PV	2	10 Asb	estos-cem	ent
1 Ste	el	3 Stainless st	eel	5 Fiberglass	8 RM	P (SR)	11 Othe	er (specify)
2 Bra		4 Galvanized		6 Concrete tile	9 ABS			e used (o	•
						,		• • •	•
		ATION OPENINGS			ed wrapped		8 Saw cut		11 None (open hole)
1 Co	ntinuous slo	3 Mill s	slot	6 Wire	wrapped		9 Drilled holes		
2 Lou	uvered shutte	er 4 Keyı	punched	7 Torch	cut		10 Other (specify)	
SCREEN-F	PERFORATE	D INTERVALS:	From 12	5 ft. to	. 1.65	ft., Fro	m 2.25	ft.	toft.
			From	185 ft to	205	ft Fro	m 285	ft	to 305ft
_	DAVEL DA	OK INTERVALE.				•			toft.
G	RAVEL PAG	CK INTERVALS:	From	125 ft. to .		ft., Fro	m	ft.	toft.
			From	125 ft. to ft. to	30.5	ft., Fro ft., Fro	m	ft. ft.	toft. to ft.
	MATERIAL	: 1 Neat cerr	From 2	125 ft. to .	3 Bento	ft., Fro ft., Fro nite 4	m	ft. ft.	toft. to ft.
	MATERIAL	: 1 Neat cerr	From 2	125 ft. to .	3 Bento	ft., Fro ft., Fro nite 4	m	ft. ft.	toft. to ft.
6 GROUT	MATERIAL	: 1 Neat cerr	From 2 to 10 .	125 ft. to .	3 Bento	ft., Fro ft., Fro nite 4	m	ft.	toft. to ft.
6 GROUT Grout Inter What is the	MATERIAL vals: From	n0. Neat cerr	From 2 to 10	125 ft. to ft. to ft. to	3 Bento	ft., Fro ft., Fro nite 4 to	Other	ft. ft.	to
6 GROUT Grout Inter What is the	MATERIAL vals: From nearest so ptic tank	1 Neat cerr n 0	From 2 to 10	125 ft. to ft. to ft. to ft. to ft. to ft. to ft. ft. to ft. ft. ft. ft. ft. from 7 Pit privy	3 Bento	tt., Fro ft., Fro nite 4 o	om Otherft., From stock pens storage	14 /	to
6 GROUT Grout Inter What is the 1 Se 2 Se	MATERIAL vals: From nearest so ptic tank wer lines	1 Neat cerr 1 Neat cerr 1 Lateral II 5 Cess po	From 2 to 10	125 ft. to ft. to ft. to ft. to ft. ft. ft. ft. ft. ft. ft. ft. ft	3 Bento	ft., Fro ft., Fro nite 4 to	omom Other	14 / 15 (to
6 GROUT Grout Inter What is the 1 Se 2 Sec 3 Wa	MATERIAL vals: From ne nearest so ptic tank wer lines atertight sew	n 0	From 2 Thent 2 To 10	125 ft. to ft. to	3 Bento	10 Lives 11 Fuel 12 Fertil 13 Insection	Other	14 / 15 (to
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr	MATERIAL vals: From e nearest so ptic tank wer lines atertight sew rom well?	1 Neat cerr n. 0	From	125 ft. to ft. to ft. to ft. to ft. ft. ft. ft. ft. ft. ft., From 7 Pit privy 8 Sewage lag 9 Feedyard r well	3 Bento ft.	tt., Fro ft., Fro ft., Fro nite 4 to	Other	14 / 15 (to
6 GROUT Grout Inter What is the 1 Se 2 Sec 3 Wa	MATERIAL vals: From e nearest so ptic tank wer lines atertight sew rom well?	1 Neat cerr n. 0	From 2 Thent 2 To 10	125 ft. to ft. to ft. to ft. to ft. ft. ft. ft. ft. ft. ft., From 7 Pit privy 8 Sewage lag 9 Feedyard r well	3 Bento	10 Lives 11 Fuel 12 Fertil 13 Insection	Other	14 / 15 (to
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr	MATERIAL vals: From e nearest so ptic tank wer lines atertight sew rom well?	1 Neat cerr n. 0	From	125 ft. to ft. to ft. to ft. to ft. ft. ft. ft. ft. ft. ft., From 7 Pit privy 8 Sewage lag 9 Feedyard r well	3 Bento ft.	tt., Fro ft., Fro ft., Fro nite 4 to	Other	14 / 15 (to
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0	MATERIAL vals: From e nearest so ptic tank wer lines atertight sew rom well? TO 2	Neat cerr n 0	From	125 ft. to ft. to ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage lag 9 Feedyard r well LOG	3 Bento ft.	tt., Fro ft., Fro ft., Fro nite 4 to	Other	14 / 15 (to
6 GROUT Grout Inter What is the 1 Sep 2 See 3 Wa Direction fr FROM 0	MATERIAL vals: Fror e nearest so ptic tank wer lines atertight sew rom well? TO 2 47	Neat cerr 1 Neat cerr 1 Neat cerr 1 Neat cerr 1 Lateral II 5 Cess poer lines 6 Seepage Northeast surface 60% clay	From	125 ft. to ft. to ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage lag 9 Feedyard r well LOG	3 Bento ft.	tt., Fro ft., Fro ft., Fro nite 4 to	Other	14 / 15 (to
GROUT Grout Inter What is the 1 Se 2 Ser 3 Wa Direction fr FROM 0 2 47	MATERIAL vals: From e nearest so ptic tank wer lines atertight sew rom well? TO 2 47 63	1 Neat cerr 1 Neat cerr 1 Neat cerr 1 Neat cerr 1 Lateral II 2 Cess poer lines 6 Seepage 1 Northeast 2 Surface 60% clay 3 gravel	From	125 ft. to ft. to ft. to Cement grout ft., From 7 Pit privy 8 Sewage lag 9 Feedyard r well OG	3 Bento ft.	tt., Fro ft., Fro ft., Fro nite 4 to	Other	14 / 15 (to
6 GROUT Grout Inter What is the 1 Sep 2 See 3 Wa Direction fr FROM 0	MATERIAL vals: Fror e nearest so ptic tank wer lines atertight sew rom well? TO 2 47	1 Neat cerr 2 Lateral II 5 Cess poer lines 6 Seepage Northeast Surface 60% clay gravel 30% clay	From	125 ft. to ft. to ft. to Cement grout ft., From 7 Pit privy 8 Sewage lag 9 Feedyard r well OG	3 Bento ft.	tt., Fro ft., Fro ft., Fro nite 4 to	other	14 / 15 (to
GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0 2 47 63	MATERIAL vals: From e nearest so ptic tank wer lines atertight sew rom well? TO 2 47 63 118	1 Neat cerr 2 Lateral II 5 Cess poer lines 6 Seepage Northeast Surface 60% clay gravel 30% clay large	From	125ft. to ft. to Cement grout ft., From Pit privy Sewage lag Feedyard well OG ravel med to	3 Bento ft.	tt., Fro ft., Fro ft., Fro nite 4 to	other	14 / 15 (to
GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0 2 47 63	MATERIAL vals: From e nearest so ptic tank wer lines atertight sew rom well? TO 2 47 63 118	n. 0 ft. urce of possible cor 4 Lateral I 5 Cess po er lines 6 Seepage Northeast surface 60% clay gravel 30% clay large med. to	From	125ft. to ft. to Cement grout ft., From Pit privy Sewage lag Feedyard well OG ravel med to	3 Bento ft.	tt., Fro ft., Fro ft., Fro nite 4 to	other	14 / 15 (to
GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0 2 47 63	MATERIAL vals: From e nearest so ptic tank wer lines atertight sew rom well? TO 2 47 63 118	1 Neat cerr 2 Lateral II 5 Cess poer lines 6 Seepage Northeast Surface 60% clay gravel 30% clay large	From	125ft. to ft. to Cement grout ft., From Pit privy Sewage lag Feedyard well OG ravel med to	3 Bento ft.	tt., Fro ft., Fro ft., Fro nite 4 to	other	14 / 15 (to
GROUT Grout Inter What is the 1 See 2 See 3 Wa Direction fr FROM 0 2 47 63	MATERIAL vals: From e nearest so ptic tank wer lines atertight sew rom well? TO 2 47 63 118	Neat cerr 1 Neat cerr 1 Neat cerr 1 Lateral II 5 Cess po 1 In Server 1 Lateral II 5 Cess po 1 Seepage Northeast 1 Surface 2 Surface 1 Surface	From	125ft. to ft. to Cement grout ft., From Pit privy Sewage lag Feedyard well med to nd	3 Bento ft.	tt., Fro ft., Fro ft., Fro nite 4 to	other	14 / 15 (to
GROUT Grout Inter What is the Second	MATERIAL vals: From e nearest so ptic tank wer lines atertight sew rom well? TO 2 47 63 118 164 179	n. 0 ft. urce of possible cor 4 Lateral II 5 Cess po er lines 6 Seepage Northeast surface 60% clay gravel 30% clay large med to sandy c. med to	From	125ft. to ft. to Cement grout ft., From Pit privy Sewage lag Feedyard well med to nd	3 Bento ft.	tt., Fro ft., Fro ft., Fro nite 4 to	other	14 / 15 (to
GROUT Grout Inter What is the Separate of the	MATERIAL vals: From e nearest so ptic tank wer lines atertight sew rom well? TO 2 47 63 118 164 179 197 218	n 0 ft. urce of possible cor 4 Lateral II 5 Cess po er lines 6 Seepage Northeast surface 60% clay gravel 30% clay large med. to sandy c med. to clay	From From to 10 Intamination: lines ool p pit of wate LITHOLOGIC L & 40% g y & 70% sand large sa large sa large s	125 ft. to ft. to ft. to ft. to ft. to ft. to ft. ft. to ft., From	3 Bento ft.	tt., Fro ft., Fro ft., Fro nite 4 to	other	14 / 15 (to
GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0 2 47 63 118 164 179 197 218	MATERIAL vals: From e nearest so ptic tank wer lines atertight sew rom well? TO 2 47 63 118 164 179 197 218 247	surface 60% clay gravel 30% clay large med. to clay 40% clay	From	125ft. to ft. to Cement grout ft., From 7 Pit privy 8 Sewage lag 9 Feedyard r well OG ravel med to nd and ine_sand	3 Bento ft.	tt., Fro ft., Fro ft., Fro nite 4 to	other	14 / 15 (to
GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0 2 47 63 118 164 179 197 218 247	MATERIAL vals: From enearest so ptic tank wer lines atertight sew rom well? TO 2 47 63 118 164 179 197 218 247 287	surface 60% clay gravel 30% clay large med. to clay 40% clay sandy clay sandy clay	From	125ft. to ft. to Cement grout ft., From 7 Pit privy 8 Sewage lag 9 Feedyard r well OG ravel med to nd and ine_sand	3 Bento ft.	tt., Fro ft., Fro ft., Fro nite 4 to	other	14 / 15 (to
GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0 2 47 63 118 164 179 197 218	MATERIAL vals: From e nearest so ptic tank wer lines atertight sew rom well? TO 2 47 63 118 164 179 197 218 247	surface 60% clay gravel 30% clay large med. to clay 40% clay	From	125ft. to ft. to Cement grout ft., From 7 Pit privy 8 Sewage lag 9 Feedyard r well OG ravel med to nd and ine_sand	3 Bento ft.	tt., Fro ft., Fro ft., Fro nite 4 to	other	14 / 15 (to
GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0 2 47 63 118 164 179 197 218 247	MATERIAL vals: From enearest so ptic tank wer lines atertight sew rom well? TO 2 47 63 118 164 179 197 218 247 287	surface 60% clay gravel 30% clay large med. to clay 40% clay sandy clay sandy clay	From	125ft. to ft. to Cement grout ft., From 7 Pit privy 8 Sewage lag 9 Feedyard r well OG ravel med to nd and ine_sand	3 Bento ft.	tt., Fro ft., Fro ft., Fro nite 4 to	other	14 / 15 (to
GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0 2 47 63 118 164 179 197 218 247	MATERIAL vals: From enearest so ptic tank wer lines atertight sew rom well? TO 2 47 63 118 164 179 197 218 247 287	surface 60% clay gravel 30% clay large med. to clay 40% clay sandy clay sandy clay	From	125ft. to ft. to Cement grout ft., From 7 Pit privy 8 Sewage lag 9 Feedyard r well OG ravel med to nd and ine_sand	3 Bento ft.	tt., Fro ft., Fro ft., Fro nite 4 to	other	14 / 15 (to
GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0 2 47 63 118 164 179 197 218 247	MATERIAL vals: From enearest so ptic tank wer lines atertight sew rom well? TO 2 47 63 118 164 179 197 218 247 287	surface 60% clay gravel 30% clay large med. to clay 40% clay sandy clay sandy clay	From	125ft. to ft. to Cement grout ft., From 7 Pit privy 8 Sewage lag 9 Feedyard r well OG ravel med to nd and ine_sand	3 Bento ft.	tt., Fro ft., Fro ft., Fro nite 4 to	other	14 / 15 (to
6 GROUT Grout Inter What is the 1 Sep 2 See 3 Wa Direction fr FROM 0 2 47 63 118 164 179 197 218 247 287	MATERIAL vals: From e nearest so ptic tank wer lines atertight sew rom well? TO 2 47 63 118 164 179 197 218 247 305	n. 0 ft. urce of possible cor 4 Lateral II 5 Cess po er lines 6 Seepage Northeast surface 60% clay gravel 30% clay large med to sandy c. med to clay 40% clay sandy clay sandy clay sandy clay	From From Tent 2 To 10 Intamination: Ines From To 10 Intamination: Interior From To	125ft. to ft. to Cement grout ft., From Pit privy Sewage lag Feedyard well OG ravel med to nd and ine sand	3 Bento	tt., Fro ft., Fro ft., Fro nite 4 to 10 Lives 11 Fuel 12 Fertii 13 Insec How ma	other	14 / 15 (16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 ()	to
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0 2 47 63 118 164 179 197 218 247 287	MATERIAL vals: From e nearest so ptic tank wer lines atertight sew rom well? TO 2 47 63 118 164 179 197 218 247 305	n. 0 ft. urce of possible cor 4 Lateral II 5 Cess po er lines 6 Seepage Northeast surface 60% clay gravel 30% clay large med to sandy c. med to clay 40% clay sandy clay sandy clay sandy clay	From From Tent 2 To 10. Intamination: Intent 2 To 10. Intamination: Intent 2 Intent 2 Intent 2 Intent 2 Intent 3 Intent 4 In	125ft. to ft. to Cement grout ft., From Pit privy Sewage lag Feedyard well med to nd and ine sand	3 Bento	tt., Fro ft., Fro ft., Fro ft., Fro nite 4 o	Other	14 / 15 (16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 () 16 ()	to
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6 GROUT Grout Inter What is the 1 Sep 2 See 3 Wa Direction fr FROM 0 2 47 63 118 164 179 197 218 247 287	MATERIAL vals: From e nearest so ptic tank wer lines atertight sew rom well? TO 2 47 63 118 164 179 197 218 247 287 305	I Neat cerr In	From From Tent to 10 Intamination: Ines From Tent to 10 Intamination: Ines From The pit From From The pit The pit From The pit T	125ft. to ft. to Cement grout ft., From 7 Pit privy 8 Sewage lag 9 Feedyard r well OG ravel med to nd and ine sand ON: This water well velations	3 Benton ft. ft.	tt., Fro ft., Fro ft.	Other	14 / 15 (ILITHOLO	to
GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0 2 47 63 118 164 179 197 218 247 287 7 CONTF completed Water Wel	MATERIAL vals: From a nearest so ptic tank wer lines atertight sew rom well? TO 2 47 63 118 164 179 197 218 247 200 200 200 200 200 200 200	n. 0. ft. urce of possible con 4 Lateral II 5 Cess po er lines 6 Seepage Northeast surface 60% clay gravel 30% clay large med. to sandy clay 40% clay sandy clay	From From nent 2 to 10 ntamination: ines ool p pit of wate LITHOLOGIC L & 40% g y & 70% sand large sa large sa lay large s & 60% f ay ne CERTIFICATION 118	125ft. to ft. to ft. to Coment grout ft., From 7 Pit privy 8 Sewage lag 9 Feedyard r well OG ravel med to nd and ine sand ON: This water well velocity 86	3 Benton ft.	tt., Fro ft., Fro ft., Fro nite 4 o	Other	blugged unst of my k	to
GROUT Grout Inter What is the See See Was Direction for FROM O C C C C C C C C C C C C C C C C C C	MATERIAL vals: From a nearest so ptic tank wer lines atertight sew rom well? TO 2 47 63 118 164 179 197 218 247 305	I Neat cerr 1 Neat cerr 1 Neat cerr 2 Lateral II 3 Cess poer lines 6 Seepage Northeast Surface 60% clay gravel 30% clay large med. to sandy clay 40% clay 40% clay sandy clay	From From Tent 2 to 10 Intamination: Intes From Tent 2 To 10 Intamination: Intes From To 10 Intamination: Intes From To 10 Interior and Interior	125ft. to ft. to ft. to Coment grout ft., From 7 Pit privy 8 Sewage lag 9 Feedyard r well OG ravel med to nd and ine sand ON: This water well v 86 This Water V Well Service	3 Benton ft.	tt., Fro ft., Fro ft., Fro nite 4 o	Other	blugged unst of my k	to ft. to ft. Abandoned water well Dil well/Gas well Other (specify below) GIC LOG GIC LOG According to the control of the
GROUT Grout Inter What is the 1 Se 2 See 3 We Direction fr FROM 0 2 47 63 118 164 179 197 218 247 287 7 CONTF completed Water Wel under the INSTRUC	MATERIAL vals: From a nearest so ptic tank wer lines atertight sew rom well? TO 2 47 63 118 164 179 197 218 247 305 RACTOR'S (on (mo/day)) II Contractor business na crions: Use to	n. 0	From From Tent 2 to 10 Intamination: Intes From Tent 2 To 10 Intamination: Intes From To 10 Intamination: Intes From To 10 Interior and Interior The	125ft. to ft. to ft. to Coment grout ft., From 7 Pit privy 8 Sewage lag 9 Feedyard r well OG ravel med to nd and ine sand ON: This water well velt 86 This Water velt well Services FIRMLY and PRINT cle	3 Benton ft.	tt., Fro ft., Fro ft., Fro ft., Fro nite 4 o	Other	olugged unest of my k	to