			WATE	R WELL RECORD	Form WWC-	5 KSA 82	a-1212		
LOCATI	ION OF WAT	TER WELL:	Fraction		Se	ction Number	Towns	hip Number	Range Number
County:	John	50n	SW ¼	SE ¼	SE¼	<b>1</b> 2	T	12s_	R 24E (E)W
Distance a	and direction	from nearest tov	wn or city street ac	ddress of well if located	d within city?		. > 0	1 6 1	
. 882	0 W. 63	RD STREE	T. MERRÎA	M. KANSAS			Well	\$ B-4	
				EMICAL CO.					
RR#, St.	Address, Box	x#: 🕶83	50 NORTH	CENTRAL EXPR	RESSWAY		Boar	d of Agriculture,	Division of Water Resources
City, State	e, ZIP Code	: DA	LLAS, TEX	AS 75206			Appli	cation Number:	
LOCAT	E WELL'S LO				10.0	ft FLFVA	ATION:	1010.4	<b>t</b>
AN "X"	IN SECTION	N BOX:							3
- r	<del>-                                    </del>	•	, , ,						r
†	il		i .						umping gpm
-	NW	NE						•	
1	!	1	1			-		-	umping gpm
w  -	!	E	1						n. to
≥	-	! !			5 Public wat		8 Air conditi	•	Injection well
ı l.	sw I	SE	1 Domestic			ater supply	$\sim$	-	Other (Specify below)
	1		2 Irrigation				_		
l L	1	13	Was a chemical/b	pacteriological sample s	submitted to D	epartment? Y	esN	o; If ye	s, mo/day/yr sample was sub
<u>.</u>		<u> </u>	mitted			Wa		nfected? Yes	No
TYPE	OF BLANK C	CASING USED:		5 Wrought iron	8 Conci	ete tile	CASIN	G JOINTS: Glue	ed Clamped
1 St	eel	3 RMP (S	SR)	6 Asbestos-Cement	9 Other	(specify belo	w)	Wel	ded
<b>2</b> P\	/C	4 ABS		7 Fiberglass				. thre	eaded
Blank casi	ing diameter	Z	.in. to 5.0	ft., Dia	in. to		ft., Dia .		. in. to , ft.
Casing he	ight above la	and surface	0.0	.in., weight		Ibs.	ft. Wall thick	ness or gauge I	No. 5ch. 40:
_	-	R PERFORATIO		-	<b>7</b> P\			O Asbestos-cem	• •
1 St	eel	3 Stainles	s steel	5 Fiberglass	8 RI	MP (SR)	1.	1 Other (specify	()
2 Br	ass	4 Galvaniz	zed steel	6 Concrete tile	9 AE			2 None used (o	
		RATION OPENIN	IGS ARE	5 Gauze	ed wrapped		8 Saw cut		11 None (open hole)
	ontinuous slo		Aill slot -OI	7	vrapped		9 Drilled h		(open news)
	ouvered shutt	_	(ey punched	7 Torch					
		ED INTERVALS:				ft Ero	•	,	toft.
SOMELIN	r Emi Onani	D INTERVALS.					****		
				4 40		4 Ero		4	to #
,	CDAVEL DA	OK INTERVALC.			_				
(	GRAVEL PAG	CK INTERVALS:	: From	<b>5</b>	_	ft., Fro	m	ft.	toft.
			: From	5 C ft. to ft. to	100	ft., Fro	m	ft.	to
GROUT	T MATERIAL	: 1 Neat	From Cement	ft. to	(3)Bento	ft., Fro	m	ft. ft.	toft. to ft.
GROUT	T MATERIAL	1 Neat of	FromS From cement (	ft. to	(3)Bento	ft., Fro	m	ft. ft.	to
GROUT Grout Inte	T MATERIAL rvals: From	1 Neat of medical numbers of possible	From cement ()  offi. to Z. () contamination:	ft. to  ft. to  2Cement grout  ft., From 3	(3)Bento	ft., Fro ft., Fro onite 4 to	om Other Other Fronting	om	to
GROUT Grout Inte	T MATERIAL	1 Neat of medical numbers of possible	FromS From cement (	ft. to	(3)Bento	ft., Fro ft., Fro onite 4 to	om Other  The first tock pens storage	om	toft. to ftft. toft. Abandoned water well Oil well/Gas well
GROUT Grout Inte What is th	T MATERIAL rvals: From	1 Neat of medical numbers of possible	From cement ()  If to Z () contamination: ral lines	ft. to  ft. to  2Cement grout  ft., From 3	3Bente	ft., Fro ft., Fro onite 4 to	om Other Other Fronting	om	to
GROUT Grout Inte What is th 1 Se 2 Se	T MATERIAL rvals: From the nearest so eptic tank ewer lines	1 Neat on O.C. O.C. Ource of possible 4 Later	From cement (2)  If to Z . (2)  If contamination:  ral lines  s pool	ft. to ft. to ft. to  2 Cement grout ft., From 3 7 Pit privy	3Bente	ft., Fro ft., Fro onite 4 to. 3.6 10 Lives 11 Fuel 12 Fertil	om Other  The first tock pens storage	om	toft. to ftft. toft. Abandoned water well Oil well/Gas well
GROUT Grout Inte What is th 1 Se 2 Se 3 W	T MATERIAL rvals: From the nearest so eptic tank ewer lines	1 Neat of medical Near of Possible 4 Later 5 Cess er lines 6 Seep	From  cement  it to Z . Q  contamination:  ral lines s pool  page pit	ft. to ft. to ft. to  2 Cement grout ft., From 3 7 Pit privy 8 Sewage lago	3Bente	ft., Fro ft., Fro onite 4 to. 3.6 10 Lives 11 Fuel 12 Fertil	other  Other  The stock pens storage izer storage cticide storage	om	to ft. to ft.  ft. to ft.  Abandoned water well  Oil well/Gas well  Other (specify below)
GROUT Grout Inte What is th 1 Se 2 Se 3 Wi	T MATERIAL rvals: From the nearest so eptic tank the ower lines atertight sew	1 Neat of medical Near of Possible 4 Later 5 Cess er lines 6 Seep	From cement (2)  If to Z . (2)  If contamination:  ral lines  s pool	ft. to ft. to ft. to  2 Cement grout ft., From 3 7 Pit privy 8 Sewage lago 9 Feedyard	3Bente	ft., Fro ft., Fro onite 4 to. 3.6 10 Lives 11 Fuel 12 Fertii 13 Insec	other  Other  The stock pens storage izer storage cticide storage	om	to ft. to ft.  ft. to ft.  Abandoned water well  Oil well/Gas well  Other (specify below)
GROUT Grout Inte What is th 1 Se 2 Se 3 W: Direction 1	T MATERIAL rvals: From le nearest so eptic tank ewer lines atertight sew from well?	1 Neat of possible 4 Later 5 Cess er lines 6 Seep	rom	ft. to ft. to ft. to  2 Cement grout ft., From 3  7 Pit privy 8 Sewage lago 9 Feedyard	3Bento	ft., Frontie 4 to3.6 10 Lives 11 Fuel 12 Fertii 13 Insec	other  Other  The stock pens storage izer storage cticide storage	om	to ft. to ft.  ft. to ft.  Abandoned water well  Oil well/Gas well  Other (specify below)
GROUT Grout Inte What is th 1 Se 2 Se 3 W: Direction f FROM	T MATERIAL rvals: From the nearest so eptic tank ewer lines atertight sew from well?	1 Neat of possible 4 Later 5 Cess er lines 6 Seep	ral lines s pool page pit LITHOLOGIC I	ft. to  ft. to  ft. to  Cement grout  ft., From  7 Pit privy  8 Sewage lago  9 Feedyard	3Bente Z.O. ft.	ft., Frontie 4 to3.6 10 Lives 11 Fuel 12 Fertii 13 Insec	other  Other  The stock pens storage izer storage cticide storage	om	to ft. to ft.  ft. to ft.  Abandoned water well  Oil well/Gas well  Other (specify below)
GROUT Grout Inte What is th 1 Se 2 Se 3 W: Direction 1 FROM	T MATERIAL rvals: From the nearest so eptic tank ewer lines atertight sew from well?	1 Neat of possible 4 Later 5 Cess er lines 6 Seep  CONCRET POSSIBL	From  cement  it to Z . Q  contamination: ral lines s pool page pit LITHOLOGIC I	ft. to ft. to ft. to ft. to  Cement grout ft., From  7 Pit privy 8 Sewage lago 9 Feedyard  LOG  RK GRAY GREI	3Bente Z.O. ft.	ft., Frontie 4 to3.6 10 Lives 11 Fuel 12 Fertii 13 Insec	other  Other  The stock pens storage izer storage cticide storage	om	to ft. to ft.  ft. to ft.  Abandoned water well  Oil well/Gas well  Other (specify below)
GROUT Grout Inte What is th 1 Se 2 Se 3 W: Direction f	T MATERIAL rvals: From the nearest so eptic tank ewer lines atertight sew from well?	1 Neat of possible 4 Later 5 Cess er lines 6 Seep  CONCRET POSSIBL SILTY	From	ft. to  ft. to  ft. to  Cement grout  ft., From  7 Pit privy  8 Sewage lago  9 Feedyard	3Bente Z.O. ft.	ft., Frontie 4 to3.6 10 Lives 11 Fuel 12 Fertii 13 Insec	other  Other  The stock pens storage izer storage cticide storage	om	to ft. to ft.  ft. to ft.  Abandoned water well  Oil well/Gas well  Other (specify below)
GROUT Grout Inte What is th 1 Se 2 Se 3 W Direction 1 FROM 0 0	T MATERIAL rvals: From the nearest so eptic tank ewer lines attertight sew from well?	ource of possible  4 Later  5 Cess er lines 6 Seep  CONCRET  POSSIBL  SILTY CONCRET  SOFT PL	From  From  cement  of to 2.0  contamination: ral lines s pool page pit LITHOLOGIC  TE LE FILL DA  CLAY ODIFE LASTIC	ft. to ft. to ft. to ft. to  2 Cement grout ft., From 7 Pit privy 8 Sewage lago 9 Feedyard  LOG  RK GRAY GREI	3Bente Z.O. ft.	ft., Frontie 4 to3.6 10 Lives 11 Fuel 12 Fertii 13 Insec	other  Other  The stock pens storage izer storage cticide storage	om	to ft. to ft.  ft. to ft.  Abandoned water well  Oil well/Gas well  Other (specify below)
GROUT Grout Inte What is th 1 Se 2 Se 3 W Direction 1 FROM 0 0	T MATERIAL rvals: From the nearest so eptic tank ewer lines atertight sew from well?	or I Neat of Possible  4 Later 5 Cess er lines 6 Seep  CONCRET  POSSIBL  SILTY CONCRET  SOFT PL  UNDISTU	From  From  Cement  Off. to Z.O.  Contamination: ral lines s pool page pit LITHOLOGIC  CE FILL DA  CLAY ODIFE  CASTIC  JRBED SAMP	ft. to  ft. to  ft. to  2 Cement grout  7 Pit privy 8 Sewage lago 9 Feedyard  LOG  RK GRAY_GREI ROUS MOIST	3Bento Z.O. ft.	ft., Frontie 4 to3.6 10 Lives 11 Fuel 12 Fertii 13 Insec	other  Other  The stock pens storage izer storage cticide storage	om	to ft. to ft.  ft. to ft.  Abandoned water well  Oil well/Gas well  Other (specify below)
GROUT Grout Inte What is th 1 Se 2 Se 3 W Direction 1 FROM 0 0	T MATERIAL rvals: From the nearest so eptic tank ewer lines attertight sew from well?	The state of possible of possi	From  From  cement  Off. to Z.O.  contamination: ral lines s pool page pit LITHOLOGIC I  CLAY ODIFE CLASTIC JRBED SAMP  GIVE MOTTL	ft. to  ft. to  ft. to  2 Cement grout  ft., From  7 Pit privy  8 Sewage lago  9 Feedyard  LOG  RK GRAY GREI  ROUS MOIST  LE POSSIBLE  ED RUST SIL	3Bento Z.O. ft.	ft., Frontie 4 to3.6 10 Lives 11 Fuel 12 Fertii 13 Insec	other  Other  The stock pens storage izer storage cticide storage	om	to ft. to ft.  ft. to ft.  Abandoned water well  Oil well/Gas well  Other (specify below)
GROUT Grout Inte What is th 1 Se 2 Se 3 W. Direction f FROM 0 . 0	T MATERIAL rvals: From le nearest so eptic tank ewer lines atertight sew from well?	CONCRET POSSIBL SILTY C SOFT PL UNDISTU FILL OL CLAY MO	From  From  Cement  Off. to	ft. to  ft. to  ft. to  2 Cement grout  ft., From 3  7 Pit privy 8 Sewage lago 9 Feedyard  LOG  RK GRAY GREI ROUS MOIST  PLE POSSIBLE ED RUST SILL  M TO STIFF	3Bento Z.O. ft.	ft., Frontie 4 to3.6 10 Lives 11 Fuel 12 Fertii 13 Insec	other  Other  The stock pens storage izer storage cticide storage	om	to ft. to ft.  ft. to ft.  Abandoned water well  Oil well/Gas well  Other (specify below)
GROUT Grout Inte What is th 1 Se 2 Se 3 W Direction 1 FROM 0 0	T MATERIAL rvals: From the nearest so eptic tank ewer lines attertight sew from well?	CONCRET POSSIBL SILTY CONCRET POSSIBL	From  From  Cement  Off. to Z.O.  Contamination:  ral lines  s pool  Dage pit  LITHOLOGIC  CE FILL DA  CLAY ODIFE  LASTIC  JRBED SAMP  LIVE MOTTL  OUT OF THE OUT OF THE OUT	ft. to ft. to ft. to ft. to ft. to ft. to ft. ft., From	Z.O. ft.	ft., Frontie 4 to3.6 10 Lives 11 Fuel 12 Fertii 13 Insec	other  Other  The stock pens storage izer storage cticide storage	om	to ft. to ft.  ft. to ft.  Abandoned water well  Oil well/Gas well  Other (specify below)
GROUT Grout Inte What is th 1 Se 2 Se 3 W: Direction f FROM 0 . 0	T MATERIAL rvals: From le nearest so eptic tank ewer lines atertight sew from well?	CONCRET POSSIBL SILTY C SOFT PL UNDISTU FILL OL CLAY MO PAGSIBL CLAY MO	From  From  Cement  Off. to Z.O.  Contamination:  ral lines  s pool  Dage pit  LITHOLOGIC  CEFILL DA  CLAY ODIFE  LASTIC  JRBED SAMP  JUE MOTTL  OUTPL  OUTP	ft. to ft. to ft. to ft. to ft. to ft. to ft. ft., From	Z.O. ft.	ft., Frontie 4 to3.6 10 Lives 11 Fuel 12 Fertii 13 Insec	other  Other  The stock pens storage izer storage cticide storage	om	to ft. to ft.  ft. to ft.  Abandoned water well  Oil well/Gas well  Other (specify below)
GROUT Grout Inte What is th 1 Se 2 Se 3 W: Direction f FROM 0 . 0	T MATERIAL rvals: From le nearest so eptic tank ewer lines atertight sew from well?	CONCRET POSSIBL SILTY C SOFT PL UNDISTU FILL OL CLAY MC UNDISTU UNDISTU UNDISTU	From  From  Cement  Off. to Z.O.  Contamination:  ral lines  S pool  Dage pit  LITHOLOGIC  PE  LE FILL DA  CLAY ODIFE  LASTIC  JRBED SAMP  JIST MEDIU  JIST MEDIU  JIST MED.  JRBED SAMP	ft. to ft. to ft. to ft. to ft. to ft. to ft. ft., From	JO. O.  Bento  Z.O. ft.  FROM  EN	ft., Frontie 4 to3.6 10 Lives 11 Fuel 12 Fertii 13 Insec	other  Other  The stock pens storage izer storage cticide storage	om	to ft. to ft.  ft. to ft.  Abandoned water well  Oil well/Gas well  Other (specify below)
GROUT Grout Inte What is th 1 Se 2 Se 3 W Direction 1 FROM 0 0	T MATERIAL rvals: From the nearest so eptic tank ewer lines attertight sew from well?  TO  0.7  5.0	CONCRET POSSIBL SILTY C SOFT PL UNDISTU FILL OL CLAY MC UNDISTU UNDISTU UNDISTU	From  From  Cement  Off. to Z.O.  Contamination:  ral lines  S pool  Dage pit  LITHOLOGIC  PE  LE FILL DA  CLAY ODIFE  LASTIC  JRBED SAMP  JIST MEDIU  JIST MEDIU  JIST MED.  JRBED SAMP	ft. to ft. to ft. to ft. to ft. to ft. to ft. ft., From	JO. O.  Bento  Z.O. ft.  FROM  EN	ft., Frontie 4 to3.6 10 Lives 11 Fuel 12 Fertii 13 Insec	other  Other  The stock pens storage izer storage cticide storage	om	to ft. to ft.  ft. to ft.  Abandoned water well  Oil well/Gas well  Other (specify below)
GROUT Grout Inte What is th 1 Se 2 Se 3 W Direction 1 FROM 0 0	T MATERIAL rvals: From the nearest so eptic tank ewer lines attertight sew from well?  TO  0.7  5.0	CONCRET POSSIBL SILTY C SOFT PL UNDISTU FILL OL CLAY MO UNDISTU FILL FI	From  From  Cement  Off. to Z.O.  Contamination: ral lines Spool Dage pit LITHOLOGIC  LITH	ft. to ft. to ft. to ft. to ft. to ft. to ft. ft., From	JO. O.  Bento  Z.O. ft.  FROM  EN	ft., Frontie 4 to3.6 10 Lives 11 Fuel 12 Fertii 13 Insec	other  Other  The stock pens storage izer storage cticide storage	om	to ft. to ft.  ft. to ft.  Abandoned water well  Oil well/Gas well  Other (specify below)
GROUT Grout Inte What is th 1 Se 2 Se 3 Wi Direction 1 FROM 0 0	T MATERIAL rvals: From the nearest so eptic tank ewer lines attertight sew from well?  TO  0.7  5.0	CONCRET POSSIBL SILTY C SOFT PL UNDISTU FILL OL CLAY MO UNDISTU FILL FI	From  From  Cement  Off. to Z.O.  Contamination: ral lines Spool Dage pit LITHOLOGIC  LITH	t. to  ft. to  ft. to  2 Cement grout  ft., From  7 Pit privy 8 Sewage lago 9 Feedyard  LOG  RK GRAY GREI ROUS MOIST  LE POSSIBLE ED RUST SIL' IM TO STIFF IVE SHALY SLIGHTLY PLA  SLIGHTLY PLA  CAND W/ OL:	JO. O.  Bento  Z.O. ft.  FROM  EN	ft., Frontie 4 to3.6 10 Lives 11 Fuel 12 Fertii 13 Insec	other  Other  The stock pens storage izer storage cticide storage	om	to ft. to ft.  ft. to ft.  Abandoned water well  Oil well/Gas well  Other (specify below)
GROUT Grout Inte What is th 1 Se 2 Se 3 W: Direction 1 FROM 0 . 0	T MATERIAL rvals: From the nearest so eptic tank ewer lines attertight sew from well?  TO  0.7  5.0	CONCRET POSSIBL SILTY C SOFT PL UNDISTU FILL FI CLAY MC UNDISTU FILL FI SHALE C MEDIUM	From  From  Cement  Off. to Z.O.  Contamination: ral lines Spool Dage pit LITHOLOGIC I  CLAY ODIFE CLAY FRAGM	t. to  ft. to  ft. to  2 Cement grout  ft., From 3  7 Pit privy 8 Sewage lago 9 Feedyard  LOG  RK GRAY GREI ROUS MOIST  PLE POSSIBLE FORUST SILT IN TO STIFF FIVE SHALY SLIGHTLY PLA  SLIGHTLY PLA  PLE POSSIBLE  SAND W/ OL:  ENTS MOIST	JO. O.  Bento  Z.O. ft.  FROM  EN	ft., Frontie 4 to3.6 10 Lives 11 Fuel 12 Fertii 13 Insec	other  Other  The stock pens storage izer storage cticide storage	om	to ft. to ft.  ft. to ft.  Abandoned water well  Oil well/Gas well  Other (specify below)
GROUT Grout Inte What is th 1 Se 2 Se 3 W: Direction 1 FROM 0 . 0	T MATERIAL rvals: From the nearest so eptic tank ewer lines attertight sew from well?  TO  0.7  5.0	CONCRET POSSIBL SILTY CONCRET POSSIBL CLAY MC UNDISTU FILL FI SHALE CONCRET MEDIUM TERMINA	From  From  Cement  Contamination: ral lines s pool Dage pit LITHOLOGIC  CE FILL DA  CLAY ODIFE CASTIC JRBED SAMP CIVE MOTTL  OIST MEDIU  OIST MEDIU  OIST MEDIU  OIST MED  OIST	ft. to ft. to ft. to ft. to  2 Cement grout ft., From 7 Pit privy 8 Sewage lago 9 Feedyard  LOG  RK GRAY_GREI ROUS MOIST FLE POSSIBLE ED RUST SILT IN TO STIFF IVE SHALY SLIGHTLY PLA PLE POSSIBLE CAND W/ OL: ENTS MOIST	JO. O.  Bento  Z.O. ft.  FROM  EN	ft., Frontie 4 to3.6 10 Lives 11 Fuel 12 Fertii 13 Insec	other  Other  The stock pens storage izer storage cticide storage	om	to ft. to ft.  ft. to ft.  Abandoned water well  Oil well/Gas well  Other (specify below)
GROUT Grout Inte What is the 1 Se 2 Se 3 W: Direction of FROM 0.0	T MATERIAL rvals: From le nearest so eptic tank ewer lines atertight sew from well?  TO  0.7  3.0  5.0  10.0	CONCRET POSSIBL SILTY C SOFT PL UNDISTU FILL FI CLAY MC UNDISTU FILL FI SHALE C MEDIUM TERMINA	From  From  Cement  Off. to Z.O.  Contamination: ral lines Spool Dage pit LITHOLOGIC I  CLAY ODIFE CLAY FILL OL OUST MEDIU CLE FILL OL OUST MEDIU CLE FILL OL OUST MED CLAY FRAGM  ATION OF B DRY UPON	t. to  ft. to  ft. to  2 Cement grout  ft., From 3  7 Pit privy 8 Sewage lago 9 Feedyard  LOG  RK GRAY GREI ROUS MOIST  PLE POSSIBLE RED RUST SIL' M TO STIFF VIVE SHALY SLIGHTLY PLA SLIGHTLY PLA PLE POSSIBLE COMPLETION	SBento Z.O. ft.  FROM  FROM  EN  TV  AS	10 Lives 11 Fuel 12 Fertil 13 Insect How ma	Other Other The stock pens storage s		toft. to ft. ft. toft. Abandoned water well Oil well/Gas well Other (specify below) GIC LOG
GROUT Grout Inte What is the 1 Se 2 Se 3 W: Direction of FROM 0.0	T MATERIAL rvals: From le nearest so eptic tank ewer lines atertight sew from well?  TO 0.7  3.0  5.0  8.0	CONCRET POSSIBL SILTY C SOFT PL UNDISTU FILL FI CLAY MC UNDISTU FILL FI SHALE C MEDIUM TERMINA BORING DR LANDOWNER	From  From  Cement  Off. to Z.O.  Contamination: ral lines Spool Dage pit LITHOLOGIC I  CLAY ODIFE CLAY FRAGM  ATION OF B  DRY UPON R'S CERTIFICATION  R'S CERTIFICATION	t. to  ft. to  ft. to  2 Cement grout  ft., From 3  7 Pit privy 8 Sewage lago 9 Feedyard  LOG  RK GRAY GREI ROUS MOIST  PLE POSSIBLE RED RUST SIL' M TO STIFF VIVE SHALY SLIGHTLY PLA SLIGHTLY PLA PLE POSSIBLE COMPLETION	SBento Z.O. ft.  FROM  FROM  EN  TV  AS	ft., Fro ft.	Other  Other  The stock pens storage	14 / 15 (16 (17 ) 16	to ft. to ft.  ft. to ft.  Abandoned water well  Oil well/Gas well  Other (specify below)
GROUT Grout Inte What is the 1 Se 2 Se 3 W. Direction 1 FROM 0.0	T MATERIAL rvals: From le nearest so eptic tank ewer lines atertight sew from well?  TO 0.7  3.0  5.0  RACTOR'S Con (mo/day/	CONCRET POSSIBL SILTY CONTRET POSSIBL SILTY CONCRET POSSIBL CLAY MC UNDISTU FILL FI SHALE CONCRET PROSIBL CLAY MC UNDISTU FILL FI SHALE CONCRET POSSIBL CLAY MC	From  From  Cement  Off. to Z.O.  Contamination: ral lines Spool Dage pit LITHOLOGIC I  TE LE FILL DA  CLAY ODIFE LASTIC URBED SAMP  LIVE MOTTL  OIST MEDIU  OIST MEDIU  OIST MED.  JRBED SAMP  OIST MED.	t. to  ft. to  ft. to  2 Cement grout  ft., From 3  7 Pit privy 8 Sewage lago 9 Feedyard  LOG  RK GRAY GREI ROUS MOIST  PLE POSSIBLE RED RUST SILIT  M TO STIFF FIVE SHALY SLIGHTLY PLA  SLIGHTLY PLA  PLE POSSIBLE  SAND W/ OLITE  COMPLETION  ON: This water well was	SBento Z.O. ft.  FROM EN  EN  EVE  as (1) constru	10 Lives 11 Fuel 12 Fertil 13 Insect How ma TO	Other  Other  The stock pens storage	(3) plugged unhe best of my ki	to ft. to ft.
GROUT Grout Inte What is th 1 Se 2 Se 3 W Direction 1 FROM 0.0 5.7 .0	T MATERIAL rvals: From le nearest so eptic tank ewer lines atertight sew from well?  TO  0.7  5.0  8.0  10.0  RACTOR'S Con (mo/day/ell Contractor's	CONCRET POSSIBL SILTY CONTRET POSSIBL SILTY CONCRET POSSIBL SILTY CONTRET POSSIBL CLAY MCO UNDISTU FILL OI CLAY MCO UNDISTU FILL FI SHALE COMEDIUM TERMINA BORING OR LANDOWNER year) S License No.	From  From  Cement  Off. to Z.O.  Contamination: ral lines Spool Dage pit LITHOLOGIC  TE LE FILL DA  CLAY ODIFE LASTIC JRBED SAMP LIVE MOTTL  DIST MEDIU D	ft. to ft. to ft. to ft. to ft. to ft. ft., From ft., Fr	FROM FROM EN  TY  AS  IVE  as (1) constru	10 Lives 11 Fuel 12 Fertil 13 Insection How ma 10 Lives 11 Fuel 12 Fertil 13 Insection How ma 11 To	Other	(3) plugged unhe best of my ki	to ft. to ft.
GROUT Grout Inte What is the 1 Se 2 Se 3 W. Direction of FROM 0 0 0 8 0 8 0	T MATERIAL rvals: From le nearest so eptic tank ewer lines atertight sew from well?  TO 0.7  3.0  5.0  RACTOR'S Con (mo/day/el Contractor's business nare triONS: Use two	CONCRET POSSIBL SILTY CONTRET POSSIBL SILTY CONCRET POSSIBL CLAY MC UNDISTU FILL FI SHALE CONCRET PROSIBL CLAY MC UNDISTU FILL FI SHALE CONCRET POSSIBL CLAY MC UNDISTU FILL FI SHALE CONCRET SHALE CONC	From  From  Cement  Off. to Z.O.  Contamination: ral lines Spool Dage pit LITHOLOGIC I  TE LE FILL DA  CLAY ODIFE LASTIC  JRBED SAMP  LIVE MOTTL  OIST MEDIU  OIST MEDIU  OIST MED.  JRBED SAMP  OIST MED.  OIST MED.  JRBED SAMP  OIST MED.  OIST ME	This Water Weil	SBento Z.O. ft.  FROM  FROM  EN  AS  IVE  ell Record wa  LAS  rty, Please fill in	tt., Fro ft., Fro ft.	Other Other Other The stock pens storage storag	(3) plugged unhe best of my kn	to ft. to ft.

records.