	TION OF W	ATER WELL:		ELL RECORD					
			Fraction	_		ction Number		nber	Rango Number
Courty.	CRAW	FORD C	$\int S \omega u$	SW 14 1	VE 1/4	16	T 31	S	R 22 (1)
		on from nearest town o	or city street addre	ss of well if locat	ed within city?				
<b>_</b>		•							
2 WAT	ENWELL O	WNER: Inter	- Chem Cop	c Company					
RRP, St	. Address, B		E. 7/35	' '			Board of Agr	iculture F	Division of Water Reac
•	e, ZIP Code		•		711101		Application N		NAISION OF LANGE LIBE
_		7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7		HOIVIIA	79736		Application N	Number:	
Pms	N SECTION	LOCATION WITH 4	DEPTH OF COME	PLETED WELL	55.2	ft. ELEVA	TION: \$ 8.5.	. C.gepy	NO level)
	IN SECTION	N De	pth(s) Groundwate	r Encountered	1	ft. 2	2	ft. 3.	
17	!	WE	ELL'S STATIC WA	TER LEVEL	54-0 . ft. t	pelow land sur	face measured on m	no/dav/vr	1//30/27
11			Pump tes	t data: Well wat	er wae	# 2	fter	haura au	
11	NW								
	!	Est	L TIBIO	gpm: vyeli wai	er was	π. a	fter 1	hours pur	nping
3 W		E Bor	re Hole Diameter.	. <i>G. 7.4</i> in. to			and	in.	to
]3	!	WE	LL WATER TO B	E USED AS:	5 Public water	er supply	8 Air conditioning	11	njection well
lī l	- ~		1 Domestic	3 Feedlot	6 Oil field wa	iter supply	9 Dewatering	12 (	Other (Specify txilow)
11 1	3W	%	2 Irrigation	4 Industrial			0 Observation well		
		l Wa	•		,				mo/day/yr sampin wai
ĮI.		5 mitt		nological sample	Submitted to D				
1 TYPE	OF BLANK	CASING USED:					ter Well Disinfected?		No
$\overline{}$				3	8 Concr		CASING JOINT	SGlued	Clamped
	Zeel .	3 RMP (SR)	6 A	sbestos-Cement		(specify below	•		<b>d</b>
	vc)	4 ABS		iberglass				Thread	ded
Blank cas	sing diamete	د in. ا	to	. ft., Dia	in. to		ft Dia	i	n 10
Casing h	evoda store	land surface3	6in	weight		lhe /f	t Wall thickness or	aauga Na	STEEL DIDE
TYPE OF	SCREEN C	OR PERFORATION M	ATEDIAL	moight	(7 PV				
	Rool						10 Asbest		
_		3 Stainless ste		iberglass	8 RM	IP (SR)	11 Other		
	<b>7838</b>	, 4 Galvanized s	steel 6 C	Concrete tile	9 <b>A</b> B	S	12 None (	used (ope	n hole)
		PRATION OPENINGS	`	5 Gauz	ed wrapped		8 Saw cut		11 None (open hole)
10	continuous si	ot 3 Mill sk	كنه	6 Wire	wrapped		9 Drilled holes		
2 4	ouvered shu	tter 4 Key pt	unched	7 Torch	n cut		10 Other (specify) .		
SCREEN	PERFORAT					. 4 From	1	4 4-	• • • • • •
İ			Erom	4 4-				11. 10	
l	CONCE D								
		CV INTERVALO.	/16.2		· · · · · · · · · · · · · · · · · · ·	ft., From	1	ft. to	• • • • • •
1	OWAST LY	VCK INTERVALS:	From 4.9 : 2	ft. to .	55	ft., From	1	ft. to	
		VCK INTERVALS: 1	From 4.9 : 2 From	ft. to . ft. to	55	ft., From	1	ft. to	• • • • • • • • • • • • • • • • • • •
6 GROU	T MATERIA	L: 1 Neat ceme	From	ft. to ment grout	3 Bento	ft., From	า	ft. to	
6 GROU Grout Inte	T MATERIA	L: 1 Neat ceme	From 4.9 : 2 From 2 Ce o	ft. to ment grout	3 Bento	ft., From	า	ft. to	
6 GROU Grout Inte	T MATERIA	L: 1 Neat ceme	From 4.9 : 2 From 2 Ce o	ft. to ment grout	3 Bento	ft., From	n n Other	ft. to	. ft. to
6 GROU Grout tree What is t	T MATERIA	L: 1 Neat ceme ource of possible conti	From 4.9:2 From ent 2 Ce o	ft. to ft. to ment grout ft., From	3 Bento	ft., From	n	ft. to ft. to	. ft. to andoned water well
6 GROU Groue Inte What is to 1 S	T MATERIA nvals: Fro he nearest a epic tank	L: 1 Neat ceme omft. to ource of possible cont. 4 Lateral lin	From 4.9:2 From ent 2 Ce o amination:	ft. to ft., From ft., From 7 Pit privy	3 Bento ft.	ft., From ft., From nite 4 (  to	n	14 Aba	. ft. to andoned water well well/Gas well
6 GROU Groue Inte What is the 1 S 2 S	T MATERIA Invals: Fro he nearest a eptic tank ewer lines	L: 1 Neat ceme omft. to ource of possible cont 4 Lateral lin 5 Cess pool	From 4.9 : 2 From ent 2 Ce o	ft. to ft. ft. ft. ft., From ft.,	3 Bento ft.	tt., From tt., F	nDther	14 Aba 15 Oil	. ft. to andoned water well well/Gas well ler (specify below)
6 GROU Grout Intel What is 5 1 S 2 S 3 W	T MATERIA Invals: Fro he nearest a epic tank ewer lines /atertight sev	L: 1 Neat ceme omft. to ource of possible cont. 4 Lateral lin	From 4.9 : 2 From  ent 2 Ce o	ft. to ft., From ft., From 7 Pit privy	3 Bento ft.	tt., From tt., F	n	14 Aba 15 Oil	. ft. to andoned water well well/Gas well
8 GROU Grout Inte What is the 1 S 2 S 3 W Direction	T MATERIA invals: Fro he nearest a epoc tank ewer lines /atertight sev from well?	L: 1 Neat ceme ource of possible cont. 4 Lateral lin 5 Cess pool wer lines 6 Seepage	From 4.9:2 From ent 2 Ce o amination: nes I pit	ft. to ft. ft. ft. ft., From ft.,	3 Bento ft.	tt., From ft., From nite 4 ( to	Dther	14 Aba 15 Oil 16 Oth	well/Gas well er (specify below)
8 GROU Grout Inte What is the 1 S 2 S 3 W Direction FROM	T MATERIA invals: Fro he nearest a eptic tank ewer lines valertight sev from well?	L: 1 Neat ceme ourft. to ource of possible cont. 4 Lateral lin 5 Cess pool wer lines 6 Seepage	From 4.9 : 7 From ent 2 Ce o amination: nes I pit	ft. to ft. ft. ft. ft., From ft.,	3 Bento ft.	tt., From tt., From tt., From tt., From 10 Livesto 11 Fuel s 12 Fertiliz 13 Insecti	Dther	14 Aba 15 Oil	well/Gas well er (specify below)
8 GROU Grout Inte What is 8 1 S 2 S 3 W Direction FROM	T MATERIA arvals: Fro the nearest a epic tank ewer lines /alertight sev from well? TO 1.7	L: 1 Neat ceme ource of possible cont. 4 Lateral lin 5 Cess pool wer lines 6 Seepage	From 4.9 : 7 From ent 2 Ce o amination: nes I pit	ft. to ft. ft. ft. ft., From ft.,	3 Bento ft.	tt., From ft., From nite 4 ( to	Dther	14 Aba 15 Oil 16 Oth	well/Gas well er (specify below)
8 GROU Grout Inte What is the 1 S 2 S 3 W Direction FROM	T MATERIA invals: Fro he nearest a eptic tank ewer lines valertight sev from well?	L: 1 Neat ceme ourft. to ource of possible cont. 4 Lateral lin 5 Cess pool wer lines 6 Seepage	From 4.9 : 7 From ent 2 Ce o amination: nes I pit	ft. to ft. ft. ft. ft., From ft.,	3 Bento ft.	tt., From ft., From nite 4 ( to	Dther	14 Aba 15 Oil 16 Oth	well/Gas well  (specify below)
6 GROU Grout Inte What is 8 1 S 2 S 3 W Direction FROM 0	T MATERIA.  Arvals: From nearest a spot tank swer lines / startight sever from well?  TO  1.7  14.2	L: 1 Neat ceme omft. to ource of possible cont. 4 Lateral lin 5 Cess pool wer lines 6 Seepage	From 4.9 : 2 From ent 2 Ce o	ft. to ft. ft. ft. ft., From ft.,	3 Bento ft.	tt., From ft., From nite 4 ( to	Dther	14 Aba 15 Oil 16 Oth	well/Gas well er (specify below)
6 GROU Grout Inte What is the 1 S 2 S 3 W Direction FROM O 1-1	T MATERIA  Invals: From earest a spoot tank awar lines valariight sever from well?  TO  1.7  14.2	L: 1 Neat ceme  cource of possible continuous of Lateral lin  5 Cess pool  ver lines 6 Seepage  LI  Topsoil/Cu  Clay  Clay STON	From 4.9 : 2 From ent 2 Ce o	ft. to ft. ft. ft. ft., From ft.,	3 Bento ft.	tt., From ft., From nite 4 ( to	Dther	14 Aba 15 Oil 16 Oth	well/Gas well er (specify below)
6 GROU Grout trite What is the 1 S 2 S 3 W Direction FROM O 1-1 14-2	T MATERIA  Invals: From earest a spoot tank awar lines valoright sever from well?  TO  1.7  14.2  16.0  26.16	L: 1 Neat ceme  cource of possible conti-  4 Lateral lin  5 Cess pool  ver lines 6 Seepage  LI  Topsoil/Cu  CLAY  CLAY  SHRCE	From 4.9 : 2 From ent 2 Ce o	ft. to ft. ft. ft. ft., From ft.,	3 Bento ft.	tt., From ft., From nite 4 ( to	Dther	14 Aba 15 Oil 16 Oth	well/Gas well  (specify below)
6 GROU Grout trite 1 S 2 S 3 W Direction FROM Q 1.1 14.2 16.0	T MATERIA  Invals: From enearest a spoot tank awar lines valoriight sever from well?  TO  1.7  14.2  16.0  26.10	L: 1 Neat ceme  om	From 4.9 : 2 From ent 2 Ce o	ft. to ft. ft. ft. ft., From ft.,	3 Bento ft.	tt., From ft., From nite 4 ( to	Dther	14 Aba 15 Oil 16 Oth	well/Gas well er (specify below)
8 GROU Grout Intel What is 8 1 S 2 S 3 W Direction FROM O 1.1 14.2 16.0 26./0	T MATERIA  Invals: Fro the nearest a applic tank awar lines valertight sev from well?  TO  1.7  14.2  16.0  26.16  47.0	L: 1 Neat ceme  omft. to  ource of possible cont.  4 Lateral lin  5 Cess pool  wer lines 6 Seepage    LI  Topsoil/cu  CLAY  CLAY STON  SHALE  SHALE	From 4.9 : 2 From ent 2 Ce o	ft. to ft. ft. ft. ft., From ft.,	3 Bento ft.	tt., From ft., From nite 4 ( to	Dther	14 Aba 15 Oil 16 Oth	well/Gas well  (specify below)
6 GROU Grout trite 1 S 2 S 3 W Direction FROM Q 1.1 14.2 16.0	T MATERIA  Invals: Fro the nearest a applic tank awar lines fatertight sev from well?  TO  1.7  14.2  [C.O  26.16  47.0  49.6	L: 1 Neat ceme  om	From 4.9 : 2 From ent 2 Ce o	ft. to ft. ft. ft. ft., From ft.,	3 Bento ft.	tt., From ft., From nite 4 ( to	Dther	14 Aba 15 Oil 16 Oth	well/Gas well  (specify below)
8 GROU Grout Intel What is 8 1 S 2 S 3 W Direction FROM O 1.1 14.2 16.0 26./0	T MATERIA  Invals: Fro the nearest a applic tank awar lines valertight sev from well?  TO  1.7  14.2  16.0  26.16  47.0	L: 1 Neat ceme  omft. to  ource of possible cont.  4 Lateral lin  5 Cess pool  wer lines 6 Seepage    LI  Topsoil/cu  CLAY  CLAY STON  SHALE  SHALE	From 4.9 : 2 From ent 2 Ce o	ft. to ft. ft. ft. ft., From ft.,	3 Bento ft.	tt., From ft., From nite 4 ( to	Dther	14 Aba 15 Oil 16 Oth	well/Gas well er (specify below)
8 GROU Grout Inter What is 8 1 S 2 S 3 W Direction FROM O 1.7 14.2 16.0 26./0 47.43-49-4 49.4	T MATERIA  Arvals: Fro the nearest a applic tank awar lines startight sav from well?  TO  1.7  14.2  16.0  26.10  47.0  49.4  49.4  50.2	L: 1 Neat ceme  omft. to  ource of possible cont.  4 Lateral lin  5 Cess pool  ver lines 6 Seepage  LI  Topsoil/Cu  CLAY  CLAY  CLAY  SHALE  SHALE  MUDITONIE	From 4.9 : 2 From ent 2 Ce o	ft. to ft. ft. ft. ft., From ft.,	3 Bento ft.	tt., From ft., From nite 4 ( to	Dither	14 Aba 15 Oil 16 Oth	th to
6 GROU Grout trial What is 8 1 S 2 S 3 W Direction FROM 0 1.1 14.2 16.0 26./0 47.43-49.4 49.4 49.6	T MATERIA.  Invals: From he nearest a spice tank swer lines valer light sever from well?  TO  1.7  14.2  14.0  26.16  47.0  49.4  50.2  52.0	L: 1 Neat ceme  omft. to  ource of possible cont.  4 Lateral lin  5 Cess pool  ver lines 6 Seepage  LI  Topsoil/Cu  CLAY  CLAY  CLAY  SHALE  SHALE  SHALE  SHALE	From 4.9 : 2 From ent 2 Ce o	ft. to ft. ft. ft. ft., From ft.,	3 Bento ft.	tt., From ft., From nite 4 ( to	Dither	14 Aba 15 Oil 16 Oth	th to
6 GROU Grout trist 1 S 2 S 3 W Direction FROM 0 1.1 14.2 16.0 26./0 47.4 49.4 49.6 .50.2 52.0	T MATERIA  Invals: From earest a spot tank ower lines valertight sever from well?  TO  1.7  14.2  1(.0  26.16  47.0  49.4  49.4  50.2  52.0  52.3	L: 1 Neat ceme  cource of possible continuous	From 4.9 : 2 From ent 2 Ce o	ft. to ft. ft. ft. ft., From ft.,	3 Bento ft.	tt., From ft., From nite 4 ( to	Dither	14 Aba 15 Oil 16 Oth	th to
6 GROU Grout trite What is 8 1 S 2 S 3 W Direction FROM 0 1.1 14.2 16.0 26./0 47.43-44- 49.6 .50.2 52.3	T MATERIA  Invals: From enearest a spoot tank ower lines valertight sever from well?  TO  1.7  14.2  16.0  26.16  47.0  49.4  49.6  50.2  52.0  52.3	L: 1 Neat ceme  om	From 4.9 : 2 From ent 2 Ce o	ft. to ft. ft. ft. ft., From ft.,	3 Bento ft.	tt., From ft., From nite 4 ( to	Dither	14 Aba 15 Oil 16 Oth	th to
6 GROU Grout trite 1 S 2 S 3 W Direction FROM 0 1.1 14.2 16.0 26./0 47.43-49-4 49.4 49.4 49.4 50.2 52.0 52.3 53.4	T MATERIA  Invals: From earest a spot tank ower lines valertight sever from well?  TO  1.7  14.2  1(.0  26.16  47.0  49.4  49.4  50.2  52.0  52.3	L: 1 Neat ceme  cource of possible continuous	From 4.9 : 2 From ent 2 Ce o	ft. to ft. ft. ft. ft., From ft.,	3 Bento ft.	tt., From ft., From nite 4 ( to	Dither	14 Aba 15 Oil 16 Oth	th to
6 GROU  Grout Inter What is 8  1 S  2 S  3 W  Direction  FROM  O  1.1  14.2  16.0  26./0  47.4  49.4  49.4  50.2  52.0  52.3  53.4  53.4	T MATERIA  Invals: From enearest a spoot tank ower lines valertight sever from well?  TO  1.7  14.2  16.0  26.16  47.0  49.4  49.6  50.2  52.0  52.3	L: 1 Neat ceme  om	From 4.9 : 2 From ent 2 Ce o	ft. to ft. ft. ft. ft., From ft.,	3 Bento ft.	tt., From ft., From nite 4 ( to	Dither	14 Aba 15 Oil 16 Oth	th to
6 GROU Grout trite 1 S 2 S 3 W Direction FROM 0 1.1 14.2 16.0 26./0 47.43-49-4 49.4 49.4 49.4 50.2 52.0 52.3 53.4	T MATERIA arvals: From nearest a applic tank awar lines stlartight sever from well? TO 1.7 14.2 16.0 26.10 47.0 49.4 49.6 50.2 52.0 \$2.3 53.4 53.6	L: 1 Neat ceme om	From 4.9 : 2 From ent 2 Ce o	ft. to ft. ft. ft. ft., From ft.,	3 Bento ft.	tt., From ft., From nite 4 ( to	Dither	14 Aba 15 Oil 16 Oth	th to
6 GROU  Grout Inter What is 8  1 S  2 S  3 W  Direction  FROM  O  1.1  14.2  16.0  26./0  47.4  49.4  49.4  50.2  52.0  52.3  53.4  53.4	T MATERIA arvals: From nearest a applic tank awar lines startight sever from well? TO 1.7 14.2 1(0 2(10 47.0 49.4 49.4 49.4 50.2 52.0 52.3 53.4 53.4 54.7	L: 1 Neat ceme om	From 4.9 : 2 From ent 2 Ce o	ft. to ft. ft. ft. ft., From ft.,	3 Bento ft.	tt., From ft., From nite 4 ( to	Dither	14 Aba 15 Oil 16 Oth	well/Gas well  (specify below)
6 GROU Grout trist What is the 1 S 2 S 3 W Direction FROM 0 1.1 14.2 16.0 26./0 47.43-47. 49.4 49.4 49.6 50.2 52.3 53.4 54.7	T MATERIA  Invals: From learnest septic tank  Invals: From well?  I TO  I 1.7  I 14. 2  I ( 0  26.10  47.0  49.4  49.4  50.2  52.7  53.4  53.4  53.4  53.5	L: 1 Neat ceme  Im	From 4.9 : 2 From ent 2 Ce o	7 Pit privy 8 Sewage lag 9 Feedyard	3 Bento ft.	10 Livesto 11 Fuel s 12 Fertiliz 13 Insecti How many	Dither	14 Aba 15 Oil 16 Oth HOLOGIC	tt. to
6 GROU Grout trist 1 S 2 S 3 W Direction FROM 0 1.1 14.2 16.0 26./0 47.43-47. 49.4 49.4 49.6 50.2 52.3 53.4 54.7	T MATERIA  Invals: From the nearest a septic tank awar lines valoritish sever from well?  TO  1.7  14.2  14.0  26.10  47.0  49.4  49.4  50.2  52.7  53.4  53.4  53.4  53.5  RACTORS C	L: 1 Neat ceme  Im	From 4.9:2 From ent 2 Ce o amination: les I pit ITHOLOGIC LOG	ft. to ft. to ft. to ment grout ft., From  7 Pit privy 8 Sewage lag 9 Feedyard  his water well wa	3 Bento ft.	10 Livesto 11 Fuel s 12 Fertiliz 13 Insecti How many	Dither	14 Aba 15 Oil 16 Oth HOLOGIC	my jurisdiction nixt
6 GROU Grout trial What is the 1 S 2 S 3 W Direction FROM 0 1.1 14.2 16.0 26./0 47.43—47.4 49.6 .50.2 52.3 53.4 54.7	T MATERIA  Invals: From les nearest septic tank  Invals: From well?  TO  1.7  14. z.  1(., 0)  26.10  47.0  49.4  49.4  50.2  52.0  52.3  53.4  53.4  54.7  55.2  RACTORS (  on (mo/day)	L: 1 Neat ceme  I.: 1 Neat ceme  II.: 1 Neat ceme  III.: 5 Cess pool  III.: 5 Cess pool  III.: To p Soi 1 / Cu  CLAY  CLAY  CLAY  SHALE  MUDSTONE  SHALE  UMESTONE  SHALE  UMESTONE  OR LANDOWNER'S CO  Year) ST. III.:	From 4.9:2 From ent 2 Ce o  amination: nes I pit ITHOLOGIC LOG	ft. to ft. to ft. to ment grout ft., From  7 Pit privy 8 Sewage lage 9 Feedyard  his water well wa	3 Bento ft.	ted, (2) reconsand this record	Dither	14 Aba 15 Oil 16 Oth HOLOGIC	my jurisdiction and ledge and boiled. Kn
8 GROU Grout trite What is 8 1 S 2 S 3 W Direction FROM 0 1.1 14.2 16.0 26./0 47.43-49-4 49.6 50.2 52.0 52.3 53.4 53.4 53.6 54.7	T MATERIA  Invals: From the nearest a spoot tank awar lines valoright sever from well?  TO  1.7  14.2  10.0  26.10  47.0  49.4  50.2  52.0  52.3  53.4  53.4  54.7  55.2  Con (mo/day/	L: 1 Neat ceme  In the course of possible control  4 Lateral lin  5 Cess pool  Wer lines 6 Seepage    LI  Topsoil/CL  CLAY  CLAY STON  SHACE  SHACE  MUDITONE  SHACE  MUDITONE  SHACE  UMESTONE  SHACE  COAC  COAC  COAC  COAC  CO	From	ft. to ft. to ft. to ment grout ft., From  7 Pit privy 8 Sewage lage 9 Feedyard  his water well wa	3 Bento ft.	ted, (2) reconsand this record	Dither	14 Aba 15 Oil 16 Oth HOLOGIC HOLOGIC HOLOGIC HOLOGIC Market Market 1 Market Ma	my jurisdiction and
8 GROU Grout trial What is 8 1 S 2 S 3 W Direction FROM O 1.1 14.2 16.0 26./0 47.43-47.49.4 49.6 .50. Z 52.0 52.3 53.4 53.4 53.4 54.7 CONTI completed Water Well Invited the I	T MATERIA  Invals: From the nearest a spoot tank ower lines valoright sever from well?  TO  1.7  14.2  10.0  26.16  47.0  49.4  49.4  49.6  50.2  52.70  53.4  53.4  53.4  54.7  55.2  RACTOR'S (contractor)	L: 1 Neat ceme  I. 1 Neat ceme  I. 1 Neat ceme  I. 1 Neat ceme  II. 1 Neat	From 4.9:2 From ent 2 Ce o camination: nes I pit ITHOLOGIC LOG	ft. to ft. to ft. to ment grout ft., From  7 Pit privy 8 Sewage lage 9 Feedyard  his water well wa	SSC.  (3 Bentoft.	ted, (2) reconstand this record	on Dither	HOLOGICA IN A ROY IN	my jurisdiction aim!
B GROU Grout trite What is the 1 S 2 S 3 W Direction FROM Q 1-1 14-2 16-0 26-/0 47-43-44- 49-9 49-9 49-9 50-2 52-3 52-3 53-4 54-7 7 CONTI completed Water Well under the INSTRICT	T MATERIA  Invals: From the nearest a spoot tank awar lines valoright sever from well?  TO  1.7  14.2  10.0  26.16  47.0  49.4  49.4  49.4  50.2  52.70  53.4  53.4  54.7  55.2  RACTOR'S (contractor) business nau	L: 1 Neat ceme  I. 1 Neat ceme  I. 1 Neat ceme  I. 1 Neat ceme  II. II. II. II. II. II. II. II. III. I	From 4.9: 7 From ent 2 Ce o camination: nes I pit ITHOLOGIC LOG EERTIFICATION: T 9.7 IMPLICATION: T	ft. to ft. to ft. to ment grout ft., From  7 Pit privy 8 Sewage lage 9 Feedyard  his water well wa  This Water Well  SS FIRMLY and	SSC.  3 Bentoft.  poon  FROM  As (1) construct ell Record was	ted, (2) reconsand this record completed on by (signatur. Please fill in the property of the completes of the completes of the complete of the	other	HOLOGIC  The state of the control of	my jurisdiction and dedge and bolief Kn
B GROU Grout trite What is the 1 S 2 S 3 W Direction FROM Q 1-1 14-2 16-0 26-/0 47-43-44- 49-9 49-9 49-9 50-2 52-3 52-3 53-4 54-7 7 CONTI completed Water Well under the INSTRICT	T MATERIA  Invals: From the nearest a spoot tank awar lines valoright sever from well?  TO  1.7  14.2  10.0  26.16  47.0  49.4  49.4  49.4  50.2  52.70  53.4  53.4  54.7  55.2  RACTOR'S (contractor) business nau	L: 1 Neat ceme  In the course of possible control  4 Lateral lin  5 Cess pool  Wer lines 6 Seepage    LI  Topsoil/CL  CLAY  CLAY STON  SHACE  SHACE  MUDITONE  SHACE  MUDITONE  SHACE  UMESTONE  SHACE  COAC  COAC  COAC  COAC  CO	From 4.9: 7 From ent 2 Ce o camination: nes I pit ITHOLOGIC LOG EERTIFICATION: T 9.7 IMPLICATION: T	ft. to ft. to ft. to ment grout ft., From  7 Pit privy 8 Sewage lage 9 Feedyard  his water well wa  This Water Well  SS FIRMLY and	SSC.  3 Bentoft.  poon  FROM  As (1) construct ell Record was	ted, (2) reconsand this record completed on by (signatur. Please fill in the property of the completes of the completes of the complete of the	other	HOLOGIC  The state of the control of	my jurisdiction and dedge and bolief Kn