1 LOCATI										
		TER WELL:	Fraction			tion Number	Township	Number		e Number
County:	MCPHE	7250N	SW 1/4	SE 14 SU	1/4	22) T (9 s	R	3 g w)
				dress of well if located						
420	FFFT I	NEST AND S	50 EFFT	NORTH OF I	THERES		STSTE	FT AND	FRYS	TREET
120	1 201 0	- C-1 77-5	= 11. Du=	TOOKIN OF I	MIERSEC	1100 1	The			SIRECT
		NER: CITY O		725 EN				MU	7-7	
RR#, St.	Address, Bo	x # : Box 10	008				Board	of Agriculture, D	ivision of \	Nater Resource
	, ZIP Code			67460			Applica	tion Number:		
					70					
AN "X"	IN SECTION			MPLETED WELL						
/ /	0201.01	V		ater Encountered 1.						
T [ı w	ELL'S STATIC \	WATER LEVEL 🤄	. (ft. b	elow land su	rface measured	on mo/day/yr	11-14	4-97
I	ı			test data: Well water						
-	NW	NE	•					•	, •	
1	1			gpm: Well water						
.º w L	l l	l Bo	ore Hole Diamete	er % in. to .			and	i n .	to	
₹ %		ı w	ELL WATER TO	BE USED AS: 5	Public wate	r supply	8 Air condition	ning 11	njection we	ell
. 1	1	i	1 Domestic		Oil field wat		9 Dewatering	•	•	cify below)
-	SW	SE								
1 1	1		2 Irrigation					weil 2		
I L	'X	l W	as a chemical/ba	acteriological sample su	bmitted to De	epartment? Y	es); If yes,	mo/day/yr	sample was sul
<u> </u>		mi	tted			Wa	ter Well Disinfe	ected? Yes	N	5
5 TYPE (OF BLANK	CASING USED:		5 Wrought iron	8 Concre	ete tile	CASING	JOINTS: Glued	C	lamped
				•						ampod
1 Ste		3 RMP (SR)		6 Asbestos-Cement	9 Other	(specify below	w)	Welde		
CPV	/C)	4 ABS	1.0	7 Fiberglass				Threa	<u>ded</u>	.
Blank casi	ng diameter	Zin.	to	ft., Dia	in. to		ft., Dia	i	n. to	ft
Casing hei	ight above la	and surface	0	n., weight		lhs	ft. Wall thickne	ss or gauge No	Sche	dule 40
		R PERFORATION N		,	7 PV	_				
								Asbestos-ceme		
1 Ste	eel	3 Stainless st	eel	5 Fiberglass	8 RM	IP (SR)	11	Other (specify)		
2 Bra	ass	4 Galvanized	steel	6 Concrete tile	9 AB	S	12	None used (ope	en hole)	
SCREEN (OR PERFOR	RATION OPENINGS	ARE:	5 Gauzeo	wrapped		8 Saw cut		11 None	(open hole)
	ontinuous slo				rapped		9 Drilled hol	00		(
					• •					
2 Lo	uvered shutt	ter 4 Key	punched	7 Torch o				ecify)		
SCREEN-	PERFORATI	ED INTERVALS:	From	∕. ft. to	70	ft., Fro	m	ft. to) <i></i> .	
				ft. to						
	SBAVEL BA	CK INTERVALS:		5.8 ft. to						
,							m			
		OK INTERIVALS.								
			From	ft. to		ft., Fro	m	ft. to)	ft
6 GROUT	T MATERIAL	.: 1 Neat cem	From 2	ft. to Cement grout	Bento	ft., Fro	M Other	ft. to		ft
6 GROUT	Γ MATERIAL	.: 1 Neat cem	From 2	ft. to Cement grout	Bento	ft., Fro	m Other	ft. to		ft
Grout Inter	Γ MATERIAL rvals: From	.: 1 Neat cem	From nent 2 to 5.8	ft. to	Bento	ft., Fro	m Other ft., From	ft. to		ft
Grout Inter	MATERIAL rvals: From	.: 1 Neat cem m Z ft. ource of possible cor	rent 2 to	ft. to Cement grout ft., From	Bento	ft., Fro	m Other ft., From	ft. to	ft. to	ftftft vater well
Grout Inter What is the 1 Se	Γ MATERIAL rvals: From the nearest so	.: 1 Neat cerr m	rent 2 to 58 ntamination:	ft. to Cement grout ft., From	Bento ft.	ft., Fro	M Other ft., From stock pens storage	ft. to	ft. to pandoned v	ftftft water well well
Grout Inter What is the 1 Se 2 Se	MATERIAL rvals: From the nearest so eptic tank ewer lines	.: 1 Neat cerr m	rent 2 to 58 netamination:	ft. to Cement grout ft., From	Bento ft.	ft., Fro	m Other ft., From	ft. to	ft. to pandoned vill well/Gas her (specific	ftft water well well y below)
Grout Inter What is the 1 Se 2 Se	MATERIAL rvals: From the nearest so eptic tank ewer lines	.: 1 Neat cerr m	rent 2 to 58 netamination:	ft. to Cement grout ft., From	Bento ft.	ft., Fro	M Other ft., From stock pens storage	ft. to	ft. to pandoned vill well/Gas her (specific	ftftft water well well
Grout Inter What is the 1 Se 2 Se 3 Wa	MATERIAL rvals: From the nearest so eptic tank ewer lines attertight sew	.: 1 Neat cerr m 2ft. ource of possible cor 4 Lateral II 5 Cess po ver lines 6 Seepage	rent 2 to 58 netamination:	ft. to Cement grout ft., From	Bento ft.	ft., Fro	Other ft., From tock pens storage izer storage cticide storage	ft. to 14 At 15 Oi 16 Ot FORMET	ft. to pandoned vill well/Gas her (specific	ftft water well well y below)
Grout Inter What is the 1 Se 2 Se 3 Wa	r MATERIAL rvals: Froi e nearest sc eptic tank ewer lines atertight sew from well?	1 Neat cerr 1 Neat cerr 1 Lateral II 2 Cess po 2 Seepage	rent 2 to 58 ntamination: ines ines ine pit	ft. to Cement grout ft., From	Bento ft.	ft., Fro	Other Other ft., From tock pens storage izer storage	ft. to 14 At 15 Oi 16 Ot FORMET	ft. to pandoned v I well/Gas her (specif	the state of the s
Grout Inter What is the 1 Se 2 Se 3 Wa Direction f	r MATERIAL rvals: Froi e nearest so eptic tank ewer lines atertight sew from well?	1 Neat cerm 2 ft. burce of possible cor 4 Lateral II 5 Cess por	rent 2 to 58 ntamination: ines ines ine pit	ft. to Cement grout ft., From	Bento ft.	ft., Fro	Other ft., From tock pens storage izer storage cticide storage	ft. to 14 At 15 Oi 16 Ot FORMED	ft. to pandoned v I well/Gas her (specif	the state of the s
Grout Inter What is th 1 Se 2 Se 3 Wa Direction f FROM	r MATERIAL rvals: Froi e nearest so eptic tank ewer lines atertight sew from well? TO 2	1 Neat cerr 1 Neat cerr 1 Neat cerr 1 Lateral li 2 Cess po 2 Lateral li 3 Cess po 3 Seepage 4 SILTY CL	rent 2 to 58 ntamination: ines col e pit LITHOLOGIC Le	ft. to Cement grout ft., From 7 Pit privy 8 Sewage lagood 9 Feedyard OG K. Brawn	Bento ft.	ft., Fro	Other ft., From tock pens storage izer storage cticide storage	ft. to 14 At 15 Oi 16 Ot FORMED	ft. to pandoned v I well/Gas her (specif	the state of the s
Grout Inter What is the 1 Se 2 Se 3 Wa Direction f	r MATERIAL rvals: From e nearest so eptic tank ewer lines attertight sew from well? TO 2	1 Neat cerr 1 Neat cerr 1 Neat cerr 1 Lateral li 2 Cess po 2 Lateral li 3 Cess po 3 Lateral li 4 Lateral li 5 Cess po 4 Lateral li 5 Cess po 5 Less po 6 Seepage	From nent 2 to 58 ntamination: ines tol pit LITHOLOGIC LOGIC LOGIC AY, DAR	ft. to Cement grout 7 Pit privy 8 Sewage lagod 9 Feedyard OG E Brawn Brawn	Bento ft.	ft., Fro	Other ft., From tock pens storage izer storage cticide storage	ft. to 14 At 15 Oi 16 Ot FORMED	ft. to pandoned v I well/Gas her (specif	the state of the s
Grout Inter What is th 1 Se 2 Se 3 Wa Direction f	r MATERIAL rvals: Froi e nearest so eptic tank ewer lines atertight sew from well? TO 2	1 Neat cerr 1 Neat cerr 1 Neat cerr 1 Lateral li 2 Cess po 2 Lateral li 3 Cess po 3 Lateral li 4 Lateral li 5 Cess po 4 Lateral li 5 Cess po 5 Less po 6 Seepage	From nent 2 to 58 ntamination: ines tol pit LITHOLOGIC LOGIC LOGIC AY, DAR	ft. to Cement grout 7 Pit privy 8 Sewage lagod 9 Feedyard OG E Brawn Brawn	Bento ft.	ft., Fro	Other ft., From tock pens storage izer storage cticide storage	ft. to 14 At 15 Oi 16 Ot FORMED	ft. to pandoned v I well/Gas her (specif	the state of the s
Grout Inter What is the 1 Se 2 Se 3 Wi Direction f FROM 0 2- 2-0	r MATERIAL rvals: From e nearest so eptic tank ewer lines atertight sew from well?	I Neat cerr I Neat cerr II Neat cerr II Lateral II S Cess po Ver lines 6 Seepage SILTY CL SILTY CL SANDY CL	From nent 2 to \$8 ntamination: ines to pit LITHOLOGIC LOGIC L	ft. to Cement grout 7 Pit privy 8 Sewage lagod 9 Feedyard OG ERANN BRANN K STIFF	Bento ft.	ft., Fro	Other ft., From tock pens storage izer storage cticide storage	ft. to 14 At 15 Oi 16 Ot FORMED	ft. to pandoned v I well/Gas her (specif	the state of the s
Grout Inter What is th 1 Se 2 Se 3 Wa Direction f FROM O Z 20 31	r MATERIAL rvals: From e nearest so eptic tank ewer lines atertight sew from well? TO 2 20 31 45	I Neat cerr I Neat cerr II Neat cerr II Lateral II S Cess po Ver lines 6 Seepage SILTY CL SILTY CL SANDY CL	From nent 2 to \$8 ntamination: ines to pit LITHOLOGIC LOGIC L	ft. to Cement grout 7 Pit privy 8 Sewage lagod 9 Feedyard OG ERANN BRANN K STIFF	Bento ft.	ft., Fro	Other ft., From tock pens storage izer storage cticide storage	ft. to 14 At 15 Oi 16 Ot FORMED	ft. to pandoned v I well/Gas her (specif	the state of the s
Grout Inter What is the 1 Se 2 Se 3 Wa Direction f FROM 0 2 20 31	r MATERIAL rvals: From e nearest so eptic tank ewer lines atertight sew from well? TO 2 Zo 31 45 58	I Neat cerm Lateral II S Cess po Ver lines 6 Seepage EAST SILTY CL SAUNY CL SAUNY CL SAUNY CL SAUNY CL	From nent 2 to 58 ntamination: ines sol e pit LITHOLOGIC LI AY, DAR AY, RED AY, CRAI AYEY, FIN	ft. to Cement grout ft., From 7 Pit privy 8 Sewage lagod 9 Feedyard OG E BROWN BROWN C, STIFF WF - METSIUM BROWN	Bento ft.	ft., Fro	Other ft., From tock pens storage izer storage cticide storage	ft. to 14 At 15 Oi 16 Ot FORMED	ft. to pandoned v I well/Gas her (specif	the state of the s
Grout Inter What is the 1 Se 2 Se 3 Wa Direction f FROM 0 2 20 31 45	r MATERIAL rvals: From e nearest so eptic tank ewer lines atertight sew from well? TO 2 20 31 45	I Neat cerm Z ft. burce of possible cor 4 Lateral II 5 Cess po ver lines 6 Seepage EAST SILTY CL SAUBY CL	From nent 2 to 58 ntamination: ines in	ft. to Cement grout ft., From 7 Pit privy 8 Sewage lagor 9 Feedyard OG REPROVINE - MEDIUM BROWN FROM BROWN FROM BROWN FROM F	Bento ft.	ft., Fro	Other ft., From tock pens storage izer storage cticide storage	ft. to 14 At 15 Oi 16 Ot FORMED	ft. to pandoned v I well/Gas her (specif	the state of the s
Grout Inter What is the 1 Se 2 Se 3 Wa Direction f FROM 0 2 20 31 45	r MATERIAL rvals: From en earest so eptic tank ever lines atertight sew from well?	I Neat cerm Z ft. burce of possible cor 4 Lateral II 5 Cess po ver lines 6 Seepage EAST SILTY CL SAUBY CL	From nent 2 to 58 ntamination: ines in	ft. to Cement grout ft., From 7 Pit privy 8 Sewage lagor 9 Feedyard OG REPROVINE - MEDIUM BROWN FROM BROWN FROM BROWN FROM F	Bento ft.	ft., Fro	Other ft., From tock pens storage izer storage cticide storage	ft. to 14 At 15 Oi 16 Ot FORMED	ft. to pandoned v I well/Gas her (specif	the state of the s
Grout Inter What is the 1 Se 2 Se 3 Wa Direction f FROM 0 2 20 31	r MATERIAL rvals: From e nearest so eptic tank ewer lines atertight sew from well?	I Neat cerm Lateral II S Cess po Ver lines 6 Seepage EAST SILTY CL SAUNY CL SAUNY CL SAUNY CL SAUNY CL	From nent 2 to 58 ntamination: ines in	ft. to Cement grout ft., From 7 Pit privy 8 Sewage lagor 9 Feedyard OG REPROVINE - MEDIUM BROWN FROM BROWN FROM BROWN FROM F	Bento ft.	ft., Fro	Other ft., From tock pens storage izer storage cticide storage	ft. to 14 At 15 Oi 16 Ot FORMED	ft. to pandoned v I well/Gas her (specif	the state of the s
Grout Inter What is the 1 Se 2 Se 3 Wa Direction f FROM 0 2 2 31 45	r MATERIAL rvals: From en earest so eptic tank ever lines atertight sew from well?	I Neat cerm Z ft. burce of possible cor 4 Lateral II 5 Cess po ver lines 6 Seepage EAST SILTY CL SAUBY CL	From nent 2 to 58 ntamination: ines in	ft. to Cement grout ft., From 7 Pit privy 8 Sewage lagor 9 Feedyard OG REPROVINE - MEDIUM BROWN FROM BROWN FROM BROWN FROM F	Bento ft.	ft., Fro	Other ft., From tock pens storage izer storage cticide storage	ft. to 14 At 15 Oi 16 Ot FORMED	ft. to pandoned v I well/Gas her (specif	the state of the s
Grout Inter What is the 1 Se 2 Se 3 Wa Direction f FROM 0 2 20 31 45	r MATERIAL rvals: From en earest so eptic tank ever lines atertight sew from well?	I Neat cerm Z ft. burce of possible cor 4 Lateral II 5 Cess po ver lines 6 Seepage EAST SILTY CL SAUBY CL	From nent 2 to 58 ntamination: ines in	ft. to Cement grout ft., From 7 Pit privy 8 Sewage lagor 9 Feedyard OG REPROVINE - MEDIUM BROWN FROM BROWN FROM BROWN FROM F	Bento ft.	ft., Fro	Other ft., From tock pens storage izer storage cticide storage	ft. to 14 At 15 Oi 16 Ot FORMED	ft. to pandoned v I well/Gas her (specif	the state of the s
Grout Inter What is the 1 Se 2 Se 3 Wa Direction f FROM 0 2 2 31 45	r MATERIAL rvals: From en earest so eptic tank ever lines atertight sew from well?	I Neat cerm Z ft. burce of possible cor 4 Lateral II 5 Cess po ver lines 6 Seepage EAST SILTY CL SAUBY CL	From nent 2 to 58 ntamination: ines in	ft. to Cement grout ft., From 7 Pit privy 8 Sewage lagor 9 Feedyard OG REPROVINE - MEDIUM BROWN FROM BROWN FROM BROWN FROM F	Bento ft.	ft., Fro	Other ft., From tock pens storage izer storage cticide storage	ft. to 14 At 15 Oi 16 Ot FORMED	ft. to pandoned v I well/Gas her (specif	the state of the s
Grout Inter What is the 1 Se 2 Se 3 Wa Direction f FROM 0 2 20 31 45	r MATERIAL rvals: From en earest so eptic tank ever lines atertight sew from well?	I Neat cerm Z ft. burce of possible cor 4 Lateral II 5 Cess po ver lines 6 Seepage EAST SILTY CL SAUBY CL	From nent 2 to 58 ntamination: ines in	ft. to Cement grout ft., From 7 Pit privy 8 Sewage lagor 9 Feedyard OG REPROVINE - MEDIUM BROWN FROM BROWN FROM BROWN FROM F	Bento ft.	ft., Fro	Other ft., From tock pens storage izer storage cticide storage	ft. to 14 At 15 Oi 16 Ot FORMED	ft. to pandoned v I well/Gas her (specif	the state of the s
Grout Inter What is the 1 Se 2 Se 3 Wa Direction f FROM 0 2 2 31 45	r MATERIAL rvals: From en earest so eptic tank ever lines atertight sew from well?	I Neat cerm Z ft. burce of possible cor 4 Lateral II 5 Cess po ver lines 6 Seepage EAST SILTY CL SAUBY CL	From nent 2 to 58 ntamination: ines in	ft. to Cement grout ft., From 7 Pit privy 8 Sewage lagor 9 Feedyard OG REPROVINE - MEDIUM BROWN FROM BROWN FROM BROWN FROM F	Bento ft.	ft., Fro	Other ft., From tock pens storage izer storage cticide storage	ft. to 14 At 15 Oi 16 Ot FORMED	ft. to pandoned v I well/Gas her (specif	the state of the s
Grout Inter What is the 1 Se 2 Se 3 Wa Direction f FROM 0 2 2 31 45	r MATERIAL rvals: From en earest so eptic tank ever lines atertight sew from well?	I Neat cerm Z ft. burce of possible cor 4 Lateral II 5 Cess po ver lines 6 Seepage EAST SILTY CL SAUBY CL	From nent 2 to 58 ntamination: ines in	ft. to Cement grout ft., From 7 Pit privy 8 Sewage lagor 9 Feedyard OG REPROVINE - MEDIUM BROWN FROM BROWN FROM BROWN FROM F	Bento ft.	ft., Fro	Other ft., From tock pens storage izer storage cticide storage	ft. to 14 At 15 Oi 16 Ot FORMED	ft. to pandoned v I well/Gas her (specif	the state of the s
Grout Inter What is the 1 Se 2 Se 3 Wa Direction f FROM 0 2 2 31 45	r MATERIAL rvals: From en earest so eptic tank ever lines atertight sew from well?	I Neat cerm Z ft. burce of possible cor 4 Lateral II 5 Cess po ver lines 6 Seepage EAST SILTY CL SAUBY CL	From nent 2 to 58 ntamination: ines in	ft. to Cement grout ft., From 7 Pit privy 8 Sewage lagor 9 Feedyard OG REPROVINE - MEDIUM BROWN FROM BROWN FROM BROWN FROM F	Bento ft.	ft., Fro	Other ft., From tock pens storage izer storage cticide storage	ft. to 14 At 15 Oi 16 Ot FORMED	ft. to pandoned v I well/Gas her (specif	the state of the s
Grout Inter What is the 1 Se 2 Se 3 Wa Direction f FROM 0 2 20 31 45	r MATERIAL rvals: From en earest so eptic tank ever lines atertight sew from well?	I Neat cerm Z ft. burce of possible cor 4 Lateral II 5 Cess po ver lines 6 Seepage EAST SILTY CL SAUBY CL	From nent 2 to 58 ntamination: ines in	ft. to Cement grout ft., From 7 Pit privy 8 Sewage lagor 9 Feedyard OG REPROVINE - MEDIUM BROWN FROM BROWN FROM BROWN FROM F	Bento ft.	ft., Fro	Other ft., From tock pens storage izer storage cticide storage	ft. to 14 At 15 Oi 16 Ot FORMED	ft. to pandoned v I well/Gas her (specif	the state of the s
Grout Inter What is the 1 Se 2 Se 3 Wa Direction f FROM 0 2 20 31 45	r MATERIAL rvals: From en earest so eptic tank ever lines atertight sew from well?	I Neat cerm Z ft. burce of possible cor 4 Lateral II 5 Cess po ver lines 6 Seepage EAST SILTY CL SAUBY CL	From nent 2 to 58 ntamination: ines in	ft. to Cement grout ft., From 7 Pit privy 8 Sewage lagor 9 Feedyard OG REPROVINE - MEDIUM BROWN FROM BROWN FROM BROWN FROM F	Bento ft.	ft., Fro	Other ft., From tock pens storage izer storage cticide storage	ft. to 14 At 15 Oi 16 Ot FORMED	ft. to pandoned v I well/Gas her (specif	the state of the s
Grout Inter What is the 1 Se 2 Se 3 Wa Direction f FROM 0 2 20 31 45 58 72	r MATERIAL rvals: From e nearest so eptic tank ewer lines atertight sew from well? TO 2 20 31 45 58 62 70	I Neat cerm Z ft. burce of possible cor 4 Lateral II 5 Cess po rer lines 6 Seepage EAST SILTY CL SAURY CL	From nent 2 to \$8 ntamination: ines nol pit LITHOLOGIC LO AY, RED AY, RED AY, RED AYEY, FIN AYEY, FIN AYEY, FIN AYURATE	ft. to Cement grout ft., From 7 Pit privy 8 Sewage lagor 9 Feedyard OG FE BROWN BROWN C, STIFF WE - METSIUM BROWN INE - METSIUM	FROM	ft., Fro	Other ft., From tock pens storage izer storage sticide storage my feet?	14 At 15 Oi 16 Oi FORMED	ft. to pandoned v I well/Gas her (specif	ft
Grout Inter What is the 1 Se 2 Se 3 Wa Direction f FROM 0 2 20 31 45 58 72	r MATERIAL rvals: From e nearest so eptic tank ewer lines atertight sew from well? TO 2 20 31 45 58 62 70	I Neat cerm. 2ft. Durce of possible cor 4 Lateral II 5 Cess por Ver lines 6 Seepage FAST SILTY CL SANDY C	From nent 2 to 58 ntamination: ines nol pit LITHOLOGIC LI AY, DAR AY, RED AYEY, FI AYEY, FI ATURATE CERTIFICATIO	ft. to Cement grout ft., From 7 Pit privy 8 Sewage lagor 9 Feedyard OG REPROVINE - MEDIUM BROWN FROM BROWN FROM BROWN FROM F	FROM	ft., Fro	Other ft., From tock pens storage izer storage sticide storage my feet?	14 At 15 Oi 16 Oi FORMED	ft. to pandoned v I well/Gas her (specif	ft
Grout Inter What is the 1 Se 2 Se 3 Wa Direction f FROM 0 2 20 31 45 58 7 CONTE	r MATERIAL rvals: From e nearest so eptic tank ewer lines atertight sew from well? TO 2 20 31 45 58 62 70	I Neat cerm I Neat cerm I Lateral II S Cess po Ver lines 6 Seepage EAST SILTY CL SAUBY CL	From nent 2 to 58 ntamination: ines nol pit LITHOLOGIC LI AY, DAR AY, RED AYEY, FI AYEY, FI ATURATE CERTIFICATIO	ft. to Cement grout ft., From 7 Pit privy 8 Sewage lagor 9 Feedyard OG FE BROWN BROWN C, STIFF WE - METSIUM BROWN INE - METSIUM	FROM FROM	ft., Fro nite 4 to	Other	14 At 15 Oi 16 Ot FARMED PLUGGING IN	tt. to pandoned v i well/Gas her (specif R REI ITERVALS	water well well y below)
Grout Inter What is the Second	r MATERIAL rvals: From e nearest so eptic tank ewer lines atertight sew from well? TO 2 20 31 45 58 62 70 and mo/day/	I Neat cerm Z ft. Durce of possible cor 4 Lateral II 5 Cess po FAST SILTY CL SAUNY CL SA	From nent 2 to 58 ntamination: ines nol pit LITHOLOGIC LO AY, RED AY, RED AY, RED AYEY, FI AYEY, FI ATURATE CERTIFICATIO - 97	ft. to Cement grout ft., From 7 Pit privy 8 Sewage lagor 9 Feedyard OG ERAUN RAUN (1 STIFF UF - METSIUM BROWN INE - METSIUM N: This water well was	FROM FROM	ft., Fro	Other	14 At 15 Oi 16 Ot FORMED PLUGGING IN 19 PLUGGING I	ft. to pandoned v I well/Gas her (specif R ITERVALS	water well well y below)
Grout Inter What is the 1 See 2 See 3 Wa Direction of FROM 0 2 20 31 45 58 62 7 CONTF completed Water Wel	T MATERIAL rvals: From e nearest so eptic tank ever lines atertight sew from well? TO 2. 2.0 31.45.58.622.70.	I Neat cerm Lateral II S Cess po Ver lines 6 Seepage FAST SILTY CL SANDY CL SAN	From nent 2 to 58 ntamination: ines in	ft. to Cement grout ft., From 7 Pit privy 8 Sewage lagor 9 Feedyard OG REPROVINE REDIUM BROWN BROWN NET - MEDIUM BROWN NET - MEDIUM NET - MEDU	FROM FROM	ft., Fro nite 4 to	Other	14 At 15 Oi 16 Ot FORMED PLUGGING IN 19 PLUGGING I	ft. to pandoned v I well/Gas her (specif R ITERVALS	water well well y below)
Grout Inter What is the 1 See 2 See 3 Wa Direction of FROM 0 2 20 31 45 58 62 7 CONTF completed Water Wel	r MATERIAL rvals: From e nearest so eptic tank ewer lines atertight sew from well? TO 2 20 31 45 58 62 70 and mo/day/	I Neat cerm Lateral II S Cess po Ver lines 6 Seepage FAST SILTY CL SANDY CL SAN	From nent 2 to 58 ntamination: ines in	ft. to Cement grout ft., From 7 Pit privy 8 Sewage lagor 9 Feedyard OG REPROVINE REDIUM BROWN BROWN NET - MEDIUM BROWN NET - MEDIUM NET - MEDU	FROM FROM	ft., Fro	Other	14 At 15 Oi 16 Ot FORMED PLUGGING IN 19 PLUGGING I	ft. to pandoned v I well/Gas her (specif R ITERVALS	water well well y below)
Grout Inter What is the Second	T MATERIAL rvals: From e nearest so eptic tank ever lines atertight sew from well? TO 2. 20. 31. 45. 58. 62. 70. To on (mo/day/ll Contractor) business na	I Neat cerm 2 ft. burce of possible cor 4 Lateral II 5 Cess por rer lines 6 Seepage EAST SILTY CL SANDY CL	From nent 2 to 58 ntamination: ines ines ines ines ines ines ines ines	ft. to Cement grout ft., From 7 Pit privy 8 Sewage lagor 9 Feedyard OG REPROVINE REDIUM BROWN BROWN NET - MEDIUM BROWN NET - MEDIUM NET - MEDU	FROM FROM FROM Record wa	ft., Fro	Other ft., From stock pens storage izer storage sticide storage my feet? 700 onstructed, or (ord is true to the on (mo/day/yr) sture)	14 At 15 Oi 16 Ot FORMED PLUGGING IN 18 Dest of my known in the control of the c	ft. to pandoned v i well/Gas her (specification of the company) ITERVALS	diction and was