1 LOCATION			WATE		orm WWC-5				
-1 -00AII	ON OF WAT	TER WELL:	I	ear the Center	Sec	tion Number	1 '	mber	Range Number
County:	Barb			NC 1/4 NE	1/4	7	т 31	S	R 10 E(W)
Distance a	and direction	from nearest to	wn or city street a	ddress of well if located	within city?				9
Annr	coximate	lv 4½ mile	s south and	$1 \frac{1}{2}$ milw west of	of Nashy	ville. K	S		
	R WELL OW		Steven He		72 210011				
_							Doord of As	uria ulturra D	hisian of Motor Beautine
	Address, Box	X # :	Route 1 -				•		ivision of Water Resources
1	, ZIP Code	:		e, KS 67112			Application		
LOCATE AN "X"	E WELL'S LO IN SECTION	OCATION WITH N BOX:	<b></b>	OMPLETED WELL					· · · · · · · · · · · · · · · · · · ·
- r	<del></del>	•							
1	il	i 1							
I  -	WW	NXE							nping gpm
		,							ping gpm
• L	1		Bore Hole Diame	eter2.4in. to	16.3		and	in.	to
. w ⊢	1	1	WELL WATER T	O BE USED AS: 5	Public water	r supply	8 Air conditioning	11 lr	njection well
7	1	1	1 Domestic	3 Feedlot 6	Oil field wa	ter supply	9 Dewatering	12 C	other (Specify below)
-	·- sw	SE	2 Irrigation				_		
	- ! 1						-		mo/day/yr sample was sub-
į L				bacteriological sample sui	or military to D			_	
			mitted				ater Well Disinfected		No X
		CASING USED:	_	5 Wrought iron					Clamped
1 Ste		3 RMP (S	R)	6 Asbestos-Cement	9 Other	(specify belo	ow)	Welde	dx
2 PV		4 ABS		7 Fiberglass					led
Blank casis	ng diameter	16	.in. to 11.1	ft., Dia	in. to		ft., Dia	ir	ı. to ft.
Casing hei	ight above la	and surface	12	.in., weight 36.89	) & 42. (	)5 lbs	./ft. Wall thickness or	gauge No.	.219 & .250
_	-	R PERFORATIO		, , ,	7 PV			stos-cemen	i i
1 Ste		3 Stainles		5 Fiberglass		IP (SR)			1
				•		` '			
2 Bra		4 Galvaniz		6 Concrete tile	9 AB	5		used (ope	· · · · · · · · · · · · · · · · · · ·
SCREEN (	OR PERFOR	RATION OPENIN	IGS ARE:	5 Gauzed	wrapped		8 Saw cut		11 None (open hole)
1 <u>Co</u>	ontinuous slo	<u>t</u> зм	fill slot	6 Wire wr	apped		9 Drilled holes		
2 Lo	uvered shutt	er 4 K	ey punched	7 Torch c	ut		10 Other (specify)	Bridge	Slot
SCREEN-F	PERFORATE	D INTERVALS:	From	.111 ft. to	131	ft Fr	om	ft. to	
			From	131 173 ft to	143	ft Fr	om	ft to	
c	SRAVEL PA	CK INTERVALS:							
	SHAVEL FA	OK INTERVALS.	From		63				1
							om		ft.
6 GROUT	MATERIAL			2 Cement grout					
Grout Inter	rvals: Fron	~ ()	ft to 20	ft., From	ft.	to	ft., From		. ft. to
	11410.	n				10		14 Ab	andoned water well
What is the		ource of possible					stock pens		andoned water well
			contamination:	7 Pit privy		10 Live	stock pens I storage	15 Oil	well/Gas well
1 Se	e nearest so	eurce of possible	contamination: ral lines			10 Live 11 Fue	l storage		well/Gas well
1 Se 2 Se	e nearest so eptic tank ewer lines	ource of possible 4 Later 5 Cess	contamination: ral lines s pool	8 Sewage lagoo		10 Live 11 Fue 12 Fert	l storage ilizer storage	16 Oth	well/Gas well ner (specify below)
1 Se 2 Se 3 Wa	e nearest so eptic tank ewer lines atertight sew	ource of possible 4 Later	contamination: ral lines s pool			10 Live 11 Fue 12 Fert 13 Inse	I storage ilizer storage ecticide storage	16 Oth	well/Gas well
1 Se 2 Se 3 Wa Direction f	e nearest so eptic tank ewer lines atertight sew from well?	ource of possible 4 Later 5 Cess	contamination: ral lines s pool page pit	8 Sewage lagoo 9 Feedyard	n	10 Live 11 Fue 12 Feri 13 Inse How m	I storage ilizer storage octicide storage any feet?	16 Oth	well/Gas well ner (specify below) one Known
1 Se 2 Se 3 Wa Direction for	e nearest so eptic tank ewer lines atertight sew from well?	eurce of possible  4 Later  5 Cess er lines 6 Seep	contamination: ral lines s pool page pit  LITHOLOGIC	8 Sewage lagoo 9 Feedyard	FROM	10 Live 11 Fue 12 Feri 13 Inse How m	I storage ilizer storage acticide storage any feet?	16 Oth	well/Gas well ner (specify below) one Known
1 Se 2 Se 3 Wa Direction f FROM	e nearest so optic tank ewer lines atertight sew from well?	turce of possible 4 Later 5 Cess er lines 6 Seep Topsoil a	contamination: ral lines s pool page pit  LITHOLOGIC and Clay, ta	8 Sewage lagoo 9 Feedyard LOG an caliche	FROM 135	10 Live 11 Fue 12 Fer 13 Inse How m TO 136	I storage ilizer storage ecticide storage any feet?  RMI Cemented sand	16 Ott	well/Gas well her (specify below) one Known  XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX
1 Se 2 Se 3 Wa Direction fr FROM 0	e nearest so optic tank ewer lines atertight sew from well?	turce of possible 4 Later 5 Cess er lines 6 Seep  Topsoil a Sand and	contamination: ral lines s pool page pit  LITHOLOGIC and Clay, ta Gravel, fir	8 Sewage lagoo 9 Feedyard LOG an caliche	FROM 135 136	10 Live 11 Fue 12 Fer 13 Inse How m TO 136 142	I storage ilizer storage octicide storage any feet?  Cemented sand Sand and Grav	16 Ott N XXINGXIN 1, very vel, ve	well/Gas well ner (specify below) one Known
1 Se 2 Se 3 Wa Direction f FROM	e nearest so optic tank ewer lines atertight sew from well?	turce of possible 4 Later 5 Cess er lines 6 Seep Topsoil a	contamination: ral lines s pool page pit  LITHOLOGIC and Clay, ta Gravel, fir	8 Sewage lagoo 9 Feedyard LOG an caliche	FROM 135	10 Live 11 Fue 12 Fer 13 Inse How m TO 136 142	I storage ilizer storage ecticide storage any feet?  RMI Cemented sand	16 Ott N XXINGXIN 1, very vel, ve	well/Gas well her (specify below) one Known  XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX
1 Se 2 Se 3 Wa Direction fr FROM 0	e nearest so optic tank ewer lines atertight sew from well?	turce of possible 4 Later 5 Cess er lines 6 Seep  Topsoil a Sand and Cemented	contamination: ral lines s pool page pit  LITHOLOGIC and Clay, ta Gravel, fir	8 Sewage lagoo 9 Feedyard LOG an caliche ne, medium	FROM 135 136	10 Live 11 Fue 12 Feri 13 Inse How m TO 136 142 146	I storage ilizer storage octicide storage any feet?  Cemented sand Sand and Grav Clay tan cal:	16 Oth N CONNEXIN 1, very yel, ve iche	well/Gas well her (specify below) one Known  XXXXXXX  hard ry fine to fine
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1 Se 2 Se 3 Wa Direction fr FROM 0 10 19 22 30	e nearest so optic tank ever lines atertight sew from well?  TO  10  19  22  30  33	Topsoil a Sand and Cemented Surce of possible 4 Later 5 Cess 6 Seep	contamination: ral lines s pool page pit  LITHOLOGIC and Clay, ta Gravel, fir Sand Gravel, fir Sand	8 Sewage lagoon 9 Feedyard  LOG an caliche ne, medium	FROM 135 136 142 146	10 Live 11 Fue 12 Feri 13 Inse How m TO 136 142 146	I storage ilizer storage coticide storage any feet?  Cemented sand Sand and Grav Clay tan cal: Sand and Grav clay streak	16 Ott N N N N N N N N N N N N N N N N N N	well/Gas well her (specify below) one Known  XXXXXXX  hard ry fine to fine
1 Se 2 Se 3 Wa Direction fr FROM 0 10 19 22	e nearest so optic tank ewer lines atertight sew from well?	Topsoil a Sand and Cemented Sand and Cemented Sand and	contamination: ral lines s pool page pit  LITHOLOGIC and Clay, ta Gravel, fir Sand Gravel, fir Sand Gravel, fir	8 Sewage lagoon 9 Feedyard  LOG an caliche ne, medium ne, medium	FROM 135 136 142	10 Live 11 Fue 12 Feri 13 Inse How m TO 136 142 146	I storage ilizer storage acticide storage any feet?  Cemented sand Sand and Grav Clay tan cal: Sand and Grav	16 Ott N N N N N N N N N N N N N N N N N N	well/Gas well her (specify below) one Known  XXXXXXX  hard ry fine to fine
1 Se 2 Se 3 Wa Direction fr FROM 0 10 19 22 30 33	e nearest so optic tank over lines atertight sew from well?  TO  10  19  22  30  33  68	Topsoil a Sand and Cemented Sand and Cemented Sand and Cemented Sand and Cemented Sand and	contamination: ral lines s pool page pit  LITHOLOGIC and Clay, ta Gravel, fir Sand Gravel, fir Sand Gravel, fir sand Gravel, fir eak 55', rec	8 Sewage lagoon 9 Feedyard  LOG an caliche ne, medium ne, medium ne, medium ne, medium	FROM 135 136 142 146	10 Live 11 Fue 12 Feri 13 Inse How m TO 136 142 146	I storage ilizer storage coticide storage any feet?  Cemented sand Sand and Grav Clay tan cal: Sand and Grav clay streak	16 Ott N N N N N N N N N N N N N N N N N N	well/Gas well her (specify below) one Known  XXXXXXX  hard ry fine to fine
1 Se 2 Se 3 Wa Direction fr FROM 0 10 19 22 30	e nearest so optic tank ever lines atertight sew from well?  TO  10  19  22  30  33	Topsoil a Sand and Cemented Sand and Clay stre	contamination: ral lines s pool page pit  LITHOLOGIC and Clay, ta Gravel, fir Sand Gravel, fir Sand Gravel, fir sand Gravel, fir eak 55', recoldish-brown,	8 Sewage lagoon 9 Feedyard  LOG an caliche ne, medium ne, medium	FROM 135 136 142 146	10 Live 11 Fue 12 Feri 13 Inse How m TO 136 142 146	I storage ilizer storage coticide storage any feet?  Cemented sand Sand and Grav Clay tan cal: Sand and Grav clay streak	16 Ott N N N N N N N N N N N N N N N N N N	well/Gas well her (specify below) one Known  XXXXXXX  hard ry fine to fine
1 Se 2 Se 3 Wa Direction fr FROM 0 10 19 22 30 33	e nearest so optic tank over lines atertight sew from well?  TO  10  19  22  30  33  68	Topsoil a Sand and Cemented	contamination: ral lines s pool page pit  LITHOLOGIC and Clay, ta Gravel, fir Sand Gravel, fir Sand Gravel, fir eak 55', rec ldish-brown,	8 Sewage lagoo 9 Feedyard  LOG an caliche ne, medium ne, medium ne, medium ne, medium ne, medium	FROM 135 136 142 146	10 Live 11 Fue 12 Feri 13 Inse How m TO 136 142 146	I storage ilizer storage coticide storage any feet?  Cemented sand Sand and Grav Clay tan cal: Sand and Grav clay streak	16 Ott N N N N N N N N N N N N N N N N N N	well/Gas well her (specify below) one Known  XXXXXXX  hard ry fine to fine
1 Se 2 Se 3 Wa Direction fr FROM 0 10 19 22 30 33	e nearest so optic tank over lines atertight sew from well?  TO  10  19  22  30  33  68	Topsoil a Sand and Cemented	contamination: ral lines s pool page pit  LITHOLOGIC and Clay, ta Gravel, fir Sand Gravel, fir Sand Gravel, fir sand Gravel, fir eak 55', recoldish-brown,	8 Sewage lagoo 9 Feedyard  LOG an caliche ne, medium ne, medium ne, medium ne, medium ne, medium	FROM 135 136 142 146	10 Live 11 Fue 12 Feri 13 Inse How m TO 136 142 146	I storage ilizer storage coticide storage any feet?  Cemented sand Sand and Grav Clay tan cal: Sand and Grav clay streak	16 Ott N N N N N N N N N N N N N N N N N N	well/Gas well her (specify below) one Known  XXXXXXX  hard ry fine to fine
1 Se 2 Se 3 Wa Direction fr FROM 0 10 19 22 30 33 68	e nearest so optic tank ever lines atertight sew from well?	Topsoil a Sand and Cemented Sand and Cay stre Clay, red gravel, e Sand, ver	contamination: ral lines s pool page pit  LITHOLOGIC and Clay, ta Gravel, fir Sand Gravel, fir Sand Gravel, fir eak 55', received.	8 Sewage lagoon 9 Feedyard  LOG an caliche ne, medium ne, medium ne, medium d white , with sand and	FROM 135 136 142 146	10 Live 11 Fue 12 Feri 13 Inse How m TO 136 142 146	I storage ilizer storage coticide storage any feet?  Cemented sand Sand and Grav Clay tan cal: Sand and Grav clay streak	16 Ott N N N N N N N N N N N N N N N N N N	well/Gas well her (specify below) one Known  XXXXXXX  hard ry fine to fine
1 Se 2 Se 3 Wa Direction fr FROM 0 10 19 22 30 33 68	e nearest so optic tank ever lines atertight sew from well?  TO  10  19  22  30  33  68  83	Topsoil a Sand and Cemented Clay stre Clay, red gravel, e Sand, ver	contamination: ral lines s pool page pit  LITHOLOGIC and Clay, ta Gravel, fir Sand Gravel, fir Sand Gravel, fir eak 55', received.	8 Sewage lagoon 9 Feedyard  LOG an caliche ne, medium ne, medium d white with sand and  fine clay	FROM 135 136 142 146	10 Live 11 Fue 12 Feri 13 Inse How m TO 136 142 146	I storage ilizer storage coticide storage any feet?  Cemented sand Sand and Grav Clay tan cal: Sand and Grav clay streak	16 Ott N N N N N N N N N N N N N N N N N N	well/Gas well her (specify below) one Known  XXXXXXX  hard ry fine to fine
1 Se 2 Se 3 Wa Direction fr FROM 0 10 19 22 30 33 68	e nearest so optic tank over lines atertight sew from well?  TO 10 19 22 30 33 68 83	Topsoil a Sand and Cemented Sand and Cemented Sand and clay stre Clay, red gravel, e Sand, ver Cemented Clay, bro	contamination: ral lines s pool page pit  LITHOLOGIC and Clay, ta Gravel, fir Sand Gravel, fir Sand Gravel, fir eak 55', received.	8 Sewage lagoon 9 Feedyard  LOG an caliche ne, medium ne, medium ne, medium d white , with sand and	FROM 135 136 142 146	10 Live 11 Fue 12 Feri 13 Inse How m TO 136 142 146	I storage ilizer storage coticide storage any feet?  Cemented sand Sand and Grav Clay tan cal: Sand and Grav clay streak	16 Ott N N N N N N N N N N N N N N N N N N	well/Gas well her (specify below) one Known  XXXXXXX  hard ry fine to fine
1 Se 2 Se 3 Wa Direction fr FROM 0 10 19 22 30 33 68 83 86 88	e nearest so optic tank over lines atertight sew from well?  TO  10  19  22  30  33  68  83	Topsoil a Sand and Cemented Sand and Cemented Sand and clay stre Clay, red gravel, e Sand, ver Cemented Clay, bro embedded	contamination: ral lines s pool page pit  LITHOLOGIC and Clay, ta Gravel, fir Sand Gravel, fir sand Gravel, fir eak 55', rec dish-brown, embedded cy fine to f sand with co	8 Sewage lagoon 9 Feedyard  LOG an caliche ne, medium ne, medium ne, medium i white with sand and  fine clay nd and gravel	FROM 135 136 142 146	10 Live 11 Fue 12 Feri 13 Inse How m TO 136 142 146	I storage ilizer storage coticide storage any feet?  Cemented sand Sand and Grav Clay tan cal: Sand and Grav clay streak	16 Ott N N N N N N N N N N N N N N N N N N	well/Gas well her (specify below) one Known  XXXXXXX  hard ry fine to fine
1 Se 2 Se 3 Wa Direction f FROM 0 10 19 22 30 33 68 83 86 88	e nearest so optic tank over lines atertight sew from well?  TO  10  19  22  30  33  68  83  86  88  112	Topsoil a Sand and Cemented Sand and Cemented Sand and clay stre Clay, red gravel, e Sand, ver Cemented Clay, bro embedded Sand and	contamination: ral lines s pool page pit  LITHOLOGIC and Clay, ta Gravel, fir Sand Gravel, fir sand Gravel, fir eak 55', rec dish-brown, embedded cy fine to fi sand with co wan with san Gravel, ver	8 Sewage lagoon 9 Feedyard  LOG an caliche ne, medium ne, medium ne, medium d white with sand and fine clay nd and gravel cy fine to fine	FROM 135 136 142 146	10 Live 11 Fue 12 Feri 13 Inse How m TO 136 142 146	I storage ilizer storage coticide storage any feet?  Cemented sand Sand and Grav Clay tan cal: Sand and Grav clay streak	16 Ott N N N N N N N N N N N N N N N N N N	well/Gas well her (specify below) one Known  XXXXXXX  hard ry fine to fine
1 Se 2 Se 3 Wa Direction f FROM 0 10 19 22 30 33 68 83 86 88 112 127	e nearest so optic tank over lines atertight sew from well?  TO 10 19 22 30 33 68 83 112 127 135	Topsoil a Sand and Cemented Sand and Cemented Sand and clay stre Clay, red gravel, e Sand, ver Cemented Clay, bro embedded Sand and Clay, yel	contamination: ral lines s pool page pit  LITHOLOGIC and Clay, ta Gravel, fir Sand Gravel, fir sand Gravel, fir ak 55', red dish-brown, embedded ry fine to fi sand with co wan with san Gravel, ver low with san	8 Sewage lagoon 9 Feedyard  LOG an caliche ne, medium ne, medium ne, medium ne, medium ne, with sand and fine clay nd and gravel ry fine to fine and and gravel	FROM 135 136 142 146	10 Live 11 Fue 12 Fert 13 Inse How m TO 136 142 146 163	I storage ilizer storage coticide storage any feet?  Cemented sand Sand and Grav Clay tan cal: Sand and Grav clay streak Red shale	16 Ott N N N N N N N N N N N N N N N N N N	well/Gas well her (specify below) one Known  ************  hard ry fine to fine  ry fine to fine
1 Se 2 Se 3 Wa Direction f FROM 0 10 19 22 30 33 68 83 86 88 112 127	e nearest so optic tank over lines atertight sew from well?  TO 10 19 22 30 33 68 83 112 127 135	Topsoil a Sand and Cemented Sand and Cemented Sand and clay stre Clay, red gravel, e Sand, ver Cemented Clay, bro embedded Sand and Clay, yel	contamination: ral lines s pool page pit  LITHOLOGIC and Clay, ta Gravel, fir Sand Gravel, fir sand Gravel, fir ak 55', red dish-brown, embedded ry fine to fi sand with co wan with san Gravel, ver low with san	8 Sewage lagoon 9 Feedyard  LOG an caliche ne, medium ne, medium ne, medium ne, medium ne, with sand and fine clay nd and gravel ry fine to fine and and gravel	FROM 135 136 142 146	10 Live 11 Fue 12 Fert 13 Inse How m TO 136 142 146 163	I storage ilizer storage coticide storage any feet?  Cemented sand Sand and Grav Clay tan cal: Sand and Grav clay streak Red shale	16 Ott N N N N N N N N N N N N N N N N N N	well/Gas well her (specify below) one Known  ************  hard ry fine to fine  ry fine to fine
1 Se 2 Se 3 Wa Direction fr FROM 0 10 19 22 30 33 68 83 86 88 112 127 7 CONTF	e nearest so optic tank over lines atertight sew from well?  TO  10  19  22  30  33  68  83  86  88  112  127  135	Topsoil a Sand and Cemented Sand and Cemented Sand and clay stre Clay, red gravel, e Sand, ver Cemented Clay, bro embedded Sand and Clay, yel DR LANDOWNEI	contamination: ral lines s pool page pit  LITHOLOGIC and Clay, ta Gravel, fir Sand Gravel, fir sand Gravel, fir ak 55', red dish-brown, embedded ry fine to fi sand with co wan with san Gravel, ver low with san R'S CERTIFICATION	8 Sewage lagoon 9 Feedyard  LOG an caliche ne, medium ne, medium i white with sand and fine clay nd and gravel ry fine to fine and and gravel ON: This water well was	FROM 135 136 142 146 163	10 Live 11 Fue 12 Feri 13 Inse How m TO 136 142 146 163	I storage ilizer storage coticide storage any feet?  Cemented sand Sand and Grav Clay tan cal: Sand and Grav clay streak Red shale	16 Ott No.	well/Gas well her (specify below) one Known  *************  hard ry fine to fine  ry fine to fine
1 Se 2 Se 3 Wa Direction fr FROM 0 10 19 22 30 33 68 83 86 88 112 127 7 CONTF	e nearest so optic tank over lines atertight sew from well?  TO  10  19  22  30  33  68  83  86  88  112  127  135  RACTOR'S Con (mo/day/	Topsoil a Sand and Cemented Sand and Cemented Sand and clay stre Clay, red gravel, e Sand, ver Cemented Clay, bro embedded Sand and Clay, bro embedded Sand and Clay, yel DR LANDOWNEI year) 3-2	contamination: ral lines s pool page pit  LITHOLOGIC and Clay, ta Gravel, fir Sand Gravel, fir ak 55', red dish-brown, embedded ry fine to fi sand with common with san Gravel, ver low with san R'S CERTIFICATION CARLOGIC CONTROL OF CONTROL	8 Sewage lagoon 9 Feedyard  LOG an caliche ne, medium ne, medium ne, medium d white with sand and fine clay nd and gravel ry fine to fine and and gravel ON: This water well was	FROM 135 136 142 146 163	10 Live 11 Fue 12 Feri 13 Inse How m TO 136 142 146 163	I storage ilizer storage coticide storage any feet?  RMI Cemented sand Sand and Grav Clay tan cal: Sand and Grav clay streak Red shale	16 Ott No.	well/Gas well her (specify below) one Known  **************  hard ry fine to fine  ry fine to fine  r my jurisdiction and was wedge and belief. ************************************
1 Se 2 Se 3 Wa Direction fr FROM 0 10 19 22 30 33 68 83 86 88 112 127 7 CONTF completed Water Well	e nearest so optic tank over lines atertight sew from well?  TO  10  19  22  30  33  68  83  86  88  112  127  135  RACTOR'S Con (mo/day/d) Contractor's Contract	Topsoil a Sand and Cemented Sand and Cemented Sand and clay stre Clay, red gravel, e Sand, ver Cemented Clay, bro embedded Sand and Clay, bro	contamination: ral lines s pool page pit  LITHOLOGIC and Clay, ta Gravel, fir Sand Gravel, fir sand Gravel, fir ak 55', rec dish-brown, embedded cy fine to f sand with co own with sar  Gravel, ver low with sar  R'S CERTIFICATION 185	8 Sewage lagoon 9 Feedyard  LOG an caliche ne, medium ne, medium ne, medium i white ne with sand and  fine clay nd and gravel cy fine to fine and and gravel ON: This water well was	FROM 135 136 142 146 163	10 Live 11 Fue 12 Fert 13 Inse How m TO 136 142 146 163	I storage ilizer storage coticide storage any feet?  Cemented sand Sand and Grav Clay tan cal: Sand and Grav clay streak Red shale  constructed, or (3) plu ord is true to the besi	16 Oth No.	well/Gas well her (specify below) one Known  **************  hard ry fine to fine  ry fine to fine  r my jurisdiction and was wedge and belief. ************************************
1 Se 2 Se 3 Wa Direction fr FROM 0 10 19 22 30 33 68 83 86 88 112 127 7 CONTF completed Water Well under the l	e nearest so optic tank over lines atertight sew from well?  TO 10 19 22 30 33 68 83 112 127 135 GACTOR'S Con (mo/day/ll Contractor's business nar	Topsoil a Sand and Cemented Sand and Cemented Sand and clay stre Clay, red gravel, e Sand, ver Cemented Clay, bro embedded Sand and Clay, yel OR LANDOWNED year) 3-2 s License No. me of Clarke	contamination: ral lines s pool page pit  LITHOLOGIC and Clay, ta Gravel, fir Sand Gravel, fir sand Gravel, fir ak 55', red dish-brown, mbedded ry fine to f sand with co wn with sar  Gravel, ver low with sar  R'S CERTIFICATION 185 E Well & Equ	8 Sewage lagoon 9 Feedyard  LOG an caliche ne, medium ne, medium ne, medium d white with sand and fine clay nd and gravel ry fine to fine and and gravel ON: This water well was	FROM 135 136 142 146 163 (1) constru	10 Live 11 Fue 12 Fert 13 Inse How m TO 136 142 146 163  cted, (2) rec and this rec by (sign	I storage ilizer storage coticide storage any feet?  Cemented sand Sand and Grav Clay tan cal: Sand and Grav clay streak Red shale  constructed, or (3) plus ord is true to the besit on (mo/day/yr) ature)	in Other N. M.	well/Gas well her (specify below) one Known  *******************  hard ry fine to fine  ry fine to fine  ry fine to fine