LOCATIO			WAIE	R WELL RECORD F	orm WWC-5	KSA 82			
		ER WELL:	Fraction S			tion Number		lumber	Range Number
	Johnson		SW 1/4		E 1/4	1	т 12	S	R 23 (E)XXX
Distance a	nd direction	from nearest tov	wn or city street ac	ddress of well if located	within city?				
•									
WATER	WELL OW	NER: Johns	on County L	andfill		MW-16	(Westervil	le LS -	Wea Shale)
R#, St. A	Address, Box		W. 53rd St						Division of Water Resources
	ZIP Code	: Shawn	nee KS 6621	7			Application	n Number:	NA
LOCATE	WELL'S LO	CATION WITH	4 DEPTH OF C	OMPLETED WELL 9	70	ft FLEV	ATION: 843.1	9 MSL	G.Surface
AN "X"	IN SECTION	BOX:							3
	<del></del>	<del>'                                    </del>							April 14, 1991
	- i - i	- 1 1			-				-
-	- NW	NE						•	ımping gpm
	1								ımping gpm
≝ w ⊢		<b>X</b>   [							n. to
٤ "	- ! I	!   [	WELL WATER T		5 Public wate			•	Injection well
ī L	_ sw l	SE	1 Domestic				9 Dewatering		Other (Specify below)
T	- '''	%	2 Irrigation	4 Industrial 7	Lawn and g	garden only	10 Observation w	rel	
	_ i _ l	i	Was a chemical/b	pacteriological sample su	ubmitted to De	epartment?	′esNo	; If yes	, mo/day/yr sample was sub-
_			mitted				ater Well Disinfect		No
TYPE C	F BLANK C	ASING USED:		5 Wrought iron	8 Concre				d Clamped
1 Ste		3 RMP (S	R)	6 Asbestos-Cement		(specify belo			ded
2 PV	-	4 ABS	• • •	7 Fiberglass					aded XXX
			in to 83 /						in. to ft.
									ю. 0.154
				.in., weight					
		R PERFORATIO			7 PV			bestos-cem	
1 Ste		3 Stainless		5 Fiberglass		IP (SR)			)
2 Bra	ass	4 Galvaniz	zed steel	6 Concrete tile	9 AB	S	12 No	one used (o <sub>l</sub>	•
SCREEN C	OR PERFOR	RATION OPENIN		5 Gauze	d wrapped		8 Saw cut		11 None (open hole)
1 Co	ntinuous slo	t <u>3 M</u>	fill slot 0.02"	6 Wire w	/rapped		9 Drilled holes		
2 Lou	uvered shutt	er 4 K	(ey punched	33.4 7 Torch	cut 87.	Л	10 Other (speci	fy)	
SCREEN-F	PERFORATE	D INTERVALS:	From	ft. to		ft., Fro	om	ft.	toft.
			From	ft. to	<i></i>	ft., Fro	om	ft.	toft.
G	RAVEL PAG	CK INTERVALS:	: From	90.0 ft. to		.Qft., Fro	om	ft.	toft.
								ft.	
	8 x /		From	ft. to		ft., Fro	om	It.	10 11.
GROUT		Mesh Pack	From		3 Bento				
	MATERIAL	Mesk Pack	cemen	2 Cement grout	3 Bento	onite 4	Other cemen	t-bento	nite grout
Grout Inter	MATERIAL vals: From	Mesk Pack 1 Neat	cemen	2 Cement grout	3 Bento	onite 4 to72 (#.4	Other Cemen	t-bento 72	nite grout ft. to .78(#3)ft.
Grout Inter What is the	MATERIAL vals: From e nearest so	. 1 Neat of possible	cement .ft. to68(.#1) contamination:	2 Cement grout	3 Bento	nite 4 to72 (#.4 10 Live	Other Cemen  Cemen  Comen  Com	t-bento 72 14 A	nite grout
Grout Inter What is the	MATERIAL vals: From e nearest so ptic tank	1 Neat on	cement .ft. to68(.#1) contamination: ral lines	2 Cement grout ) ft., From C	3 Bento ), ft.	nite 4 to72 (#4 10 Live 11 Fuel	Other Cemen  ft., From . stock pens storage	t-bento .72 	nite grout
Grout Inter What is the 1 Sep 2 Ser	MATERIAL vals: From e nearest so ptic tank wer lines	1 Neat on	cement .ft. to68.(.#1) contamination: ral lines s pool	2 Cement grout ) ft., From C 7 Pit privy 8 Sewage lago	3 Bento ), ft.	to72 (#4 10 Live 11 Fuel 12 Ferti	Other Cemen  ft., From . stock pens storage lizer storage	t-bento 72 14 / 15 (	nite grout
Grout Inter What is the 1 Sep 2 Sep 3 Wa	MATERIAL vals: Fror e nearest so ptic tank wer lines atertight sew	1 Neat on 1 Neat	cement .ft. to68.(.#1) contamination: ral lines s pool	2 Cement grout ) ft., From C	3 Bento ), ft.	nite 4 to 72 (#4 10 Live 11 Fuel 12 Ferti 13 Inse	Other Cemen  ft., From . stock pens storage lizer storage cticide storage	t-bento .72 14 / 15 (	nite grout
Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr	MATERIAL vals: Fror e nearest so ptic tank wer lines atertight sew rom well?	1 Neat on	cement  .ft. to68.(.#1) contamination: ral lines s pool page pit	2 Cement grout  1 ft., From	3 Bento	to. 72 (#4 10 Live 11 Fuel 12 Ferti 13 Inse How ma	Other Cemen  ft., From . stock pens storage lizer storage cticide storage	t-bento .72  14 A 15 C 16 C	nite grout  ft to 78(#3) ft. Abandoned water well Dit well/Gas well Other (specify below) Tandfill
Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr	MATERIAL vals: Fror e nearest so ptic tank wer lines atertight sew rom well?	Nest 1 Neat on	cement  ft. to68 (#1) contamination: ral lines s pool page pit  LITHOLOGIC	2 Cement grout  1 ft., From C  7 Pit privy 8 Sewage lago 9 Feedyard	3 Bento tt.	nite 4 to 72 (#4 10 Live 11 Fuel 12 Ferti 13 Inse How ma	Other Cemen  ft., From . stock pens storage lizer storage cticide storage any feet?	130 LITHOLOG	nite grout  ft to 78(#3) ft.  Abandoned water well  Dither (specify below)  Tandfill  GIC LOG
Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr	MATERIAL vals: Fror e nearest so ptic tank wer lines atertight sew rom well?	Nest Neat on 1 N	cement .ft. to68 (#1) contamination: ral lines s pool page pit  LITHOLOGIC y, brown low	2 Cement grout  7 Pit privy 8 Sewage lagor 9 Feedyard  LOG N plasticity	3 Bento 1 ft.  on  FROM 36.5	10 Live 11 Fuel 12 Ferti 13 Inse How ma TO 53.5	Other Cemen  ft., From . stock pens storage dizer storage cticide storage any feet?  shale, gray	130 LITHOLOG	nite grout
Grout Inter What is the Separate Separate What is the Separate Separate Separate What I Separate Separ	MATERIAL vals: Fror e nearest so ptic tank wer lines atertight sew rom well?	Neat of Neat o	cemento	2 Cement grout  7 Pit privy 8 Sewage lagor 9 Feedyard  LOG plasticity er material)	3 Bento tt.	10 Live 11 Fuel 12 Ferti 13 Inse How ma TO 53.5	Other Cemen  ft., From . stock pens storage dizer storage cticide storage any feet?  shale, gray	130 LITHOLOG	nite grout  ft to 78(#3) ft.  Abandoned water well  Dither (specify below)  Tandfill  GIC LOG
Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr	MATERIAL vals: Fror e nearest so ptic tank wer lines atertight sew rom well?	Neat of Neat o	cemento	2 Cement grout  7 Pit privy 8 Sewage lagor 9 Feedyard  LOG plasticity er material)	3 Bento 1 ft.  on  FROM 36.5	nite 4 to 72 (#4 10 Live 11 Fuel 12 Ferti 13 Inse How ma TO 53.5 64.5	Other Cemen  ft., From . stock pens storage dizer storage cticide storage any feet?  shale, gray	t-bento .72 .14 / .15 ( .16 ( .130 .thin .gray, m	nite grout
Grout Inter What is the Separate Separate What is the Separate Separate Separate What I Separate Separ	MATERIAL vals: Fror e nearest so ptic tank wer lines atertight sew rom well? TO 6.5	in	cement .ft. to68.(#1) contamination: ral lines spool page pit  LITHOLOGIC y, brown, lov 11 dirt-cove wn, grading	2 Cement grout  7 Pit privy 8 Sewage lagor 9 Feedyard  LOG N plasticity er material to gray-	3 Bento 3 Bento 1 FROM 36.5 53.5	nite 4 to 72 (#4 10 Live 11 Fuel 12 Ferti 13 Inse How ma TO 53.5 64.5	Other Cemen  It., From  Stock pens  Storage  Ulizer storage  cticide storage  any feet?  Shale, gray  limestone,  weathered (	t-bento .72 .14 / .15 ( .16 ( .130 .LITHOLOG , thin gray, m Drum Fm	nite grout
Grout Inter What is the Separate Separate What is the Separate Separate Separate What I Separate Separ	MATERIAL vals: Fror e nearest so ptic tank wer lines atertight sew rom well? TO 6.5	in	cement fit to . 68 (#1) contamination: ral lines spool page pit  LITHOLOGIC y, brown, low 11 dirt-cove wn, grading towards sur	2 Cement grout )ft., FromC 7 Pit privy 8 Sewage lago 9 Feedyard  LOG W plasticity er material) to gray- rface, un-	3 Bento 1 ft.  on  FROM 36.5	nite 4 to 72 (#4 10 Live 11 Fuel 12 Ferti 13 Inse How ma TO 53.5 64.5	Other Cemen  If, From  stock pens storage lizer storage cticide storage any feet?  shale, gray limestone, weathered ( shale, gray	t-bento .72 .14 / .15 ( .16 ( .130 .ITHOLOG , thin gray, m Drum Fm	nite grout
Grout Inter What is the Separate Separate What is the Separate Separate Separate What I Separate Separ	MATERIAL vals: Fror e nearest so ptic tank wer lines atertight sew rom well? TO 6.5	Neat of Neat o	cement for to	2 Cement grout )ft., FromC 7 Pit privy 8 Sewage lago 9 Feedyard  LOG W plasticity er material) to gray- rface, un-	3 Bento 1ft. on FROM 36.5 53.5 64.5	nite 4 to 72 (#4 10 Live 11 Fuel 12 Ferti 13 Inse How ma TO 53.5 64.5	Other Cemen  It., From  stock pens storage lizer storage cticide storage any feet?  shale, gray limestone, weathered ( shale, gray (Quivira Sh	t-bento .72 .14 / .15 ( .16 ( .130 .ITHOLOG, thin gray, m Drum Fm , thin ale Mbr.	nite grout
Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0.0	MATERIAL vals: From enearest so ptic tank wer lines atertight sew rom well?  TO 6.5	Neat of Neat o	cement to . 68(#1) contamination: ral lines spool page pit  LITHOLOGIC y, brown, low 11 dirt-cove wn, grading towards sur (fresh) at	2 Cement grout  7 Pit privy 8 Sewage lagor 9 Feedyard  LOG w plasticity er material) to gray- rface, un- 17' down	3 Bento 3 Bento 1 FROM 36.5 53.5	nite 4 to 72 (#4 10 Live 11 Fuel 12 Fert 13 Inse How ma TO 53.5 64.5 76.5	Other Cemen  It., From  stock pens storage lizer storage cticide storage any feet?  Shale, gray limestone, weathered ( shale, gray (Quivira Sh limestone, g	t-bento .72 14 / 15 ( 16 (  130 LITHOLOG, thin gray, m Drum Fm , thin ale Mbr. ray, mi	nite grout
Grout Inter What is the Separate Separate What is the Separate Separate Separate What I Separate Separ	MATERIAL vals: Fror e nearest so ptic tank wer lines atertight sew rom well? TO 6.5	I Neat of possible  4 Later  5 Cess er lines 6 Seep East  silty clay moist, (fi shale-brow weathered weathered (Lane Fm.) limestone	cement for the contamination: ral lines appool page pit  LITHOLOGIC y, brown low lid dirt-cove wn, grading towards sur (fresh) at preddish gradish gra	2 Cement grout  7 Pit privy 8 Sewage lagor 9 Feedyard  LOG w plasticity er material) to gray- rface, un- 17' down	3 Bento 1ft. on FROM 36.5 53.5 64.5	nite 4 to 72 (#4 10 Live 11 Fuel 12 Ferti 13 Inse How ma TO 53.5 64.5 76.5	Other Cemen  It., From  Stock pens  Storage  Sto	t-bento .72 14 / 15 ( 16 (  130 LITHOLOG, thin gray, m Drum Fm , thin ale Mbr. ray, mi 80.5) o	nite grout
Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0.0	MATERIAL vals: From enearest so ptic tank wer lines atertight sew rom well?  TO 6.5	I Neat of possible 4 Later 5 Cesser lines 6 Seep East silty clay moist, (fi shale-brow weathered weathered (Lane Fm.) limestone bedded, m	cement to . 68 (#1) contamination: ral lines s pool bage pit  LITHOLOGIC y, brown low ll dirt-cove wn, grading towards sun (fresh) at ) reddish gra icrite, span	2 Cement grout  7 Pit privy 8 Sewage lagor 9 Feedyard  LOG N plasticity er material to gray- rface, un- 17' down  ay, medium rse crinoid	3 Bento ft. on FROM 36.5 53.5 64.5	nite to 72 (#4 10 Live 11 Fuel 12 Ferti 13 Inse How ma TO 53.5 64.5 76.5	Other Cemen  It., From  Stock pens  Storage  Universal Storage  St	130 LITHOLOG, thin gray, m Drum Fm, thin ale Mbr. ray, mi 80.5) o pods (W	nite grout
Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0.0	MATERIAL vals: From enearest so ptic tank wer lines atertight sew rom well?  TO 6.5	urce of possible  4 Later  5 Cess er lines 6 Seep East  silty clay moist, (fill shale-brow weathered weathered (Lane Fm.) limestone bedded, m stems & br	cement fit to68(#1) contamination: ral lines spool page pit  LITHOLOGIC y, brown low li dirt-cove wn, grading towards sur (fresh) at licrite, spairachiopods,	2 Cement grout  7 Pit privy 8 Sewage lagor 9 Feedyard  LOG W plasticity er material to gray- rface, un- 17' down  ay, medium rse crinoid weathered	FROM 36.5 53.5 64.5 76.5	nite to 72 (#4 10 Live 11 Fuel 12 Ferti 13 Inse How ma TO 53.5 64.5 76.5 86.5	Other cemen  It. From  Stock pens  Storage  Storage  Cicide storage  Cicide storage  Any feet?  Shale, gray  limestone,  weathered ( shale, gray  (Quivira Sh  limestone, g  parting 77-  and brachio  shale, gray	t-bento 72 14 / 15 ( 16 ( 130 LITHOLOG, thin gray, m Drum Fm , thin ale Mbr. ray, mi 80.5) o pods (W	nite grout
Grout Inter What is the Second	MATERIAL vals: From enearest so ptic tank wer lines atertight sew rom well?  TO 6.5  26.0	urce of possible  4 Later  5 Cess er lines 6 Seep East  silty clay moist (fi shale-brow weathered weathered (Lane Fm.) limestone bedded, m stems & br along bedde	cement fit to . 68 (#1) contamination: ral lines spool page pit  LITHOLOGIC y, brown low li dirt-cove wn, grading towards sur (fresh) at preddish grading rachiopods, ding planes	2 Cement grout )ft., FromC  7 Pit privy 8 Sewage lago 9 Feedyard  LOG w plasticity er material) to gray- rface, un- 17' down  ay, medium rse crinoid weathered (Raytown Lm, Mbr	FROM 36.5 53.5 64.5 76.5	nite to 72 (#4 10 Live 11 Fuel 12 Ferti 13 Inse How ma TO 53.5 64.5 76.5 86.5	Other Cemen  It., From  Stock pens  Storage  Universal Storage  St	t-bento 72 14 / 15 ( 16 ( 130 LITHOLOG, thin gray, m Drum Fm , thin ale Mbr. ray, mi 80.5) o pods (W	nite grout
Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0.0	MATERIAL vals: From enearest so ptic tank wer lines atertight sew rom well?  TO 6.5	J Neat  In. 0.  Jurce of possible  4 Later  5 Cess er lines 6 Seep East  Silty clay moist, (fi shale-brow weathered (Lane Fm.) limestone bedded, m stems & br along bedd shale, gra	retdish grading towards surfaces (fresh) at preddish grachiopods, ding planes ay, thin because fresh to the content of the con	2 Cement grout  7 Pit privy 8 Sewage lagor 9 Feedyard  LOG w plasticity er material) to gray- rface, un- 17' down  ay, medium rse crinoid weathered (Raytown Lm.Mbr dded, fissile	3 Bento 1 FROM 36.5 53.5 64.5 76.5	nite to 72 (#4 10 Live 11 Fuel 12 Ferti 13 Inse How ma TO 53.5 64.5 76.5 86.5	Other cemen  It. From  Stock pens  Storage  Storage  Cicide storage  Cicide storage  Any feet?  Shale, gray  limestone,  weathered ( shale, gray  (Quivira Sh  limestone, g  parting 77-  and brachio  shale, gray	t-bento 72 14 / 15 ( 16 ( 130 LITHOLOG, thin gray, m Drum Fm , thin ale Mbr. ray, mi 80.5) o pods (W	nite grout
Grout Inter What is the Second	MATERIAL vals: From enearest so ptic tank wer lines atertight sew rom well?  TO 6.5  26.0	J Neat  In. 0.  Jurce of possible  4 Later  5 Cess er lines 6 Seep East  Silty clay moist, (fi shale-brow weathered (Lane Fm.) limestone bedded, m stems & br along bedd shale, gra	retdish grading towards surfaces (fresh) at preddish grachiopods, ding planes ay, thin because fresh to the content of the con	2 Cement grout )ft., FromC  7 Pit privy 8 Sewage lago 9 Feedyard  LOG w plasticity er material) to gray- rface, un- 17' down  ay, medium rse crinoid weathered (Raytown Lm, Mbr	3 Bento 1 FROM 36.5 53.5 64.5 76.5	nite to 72 (#4 10 Live 11 Fuel 12 Ferti 13 Inse How ma TO 53.5 64.5 76.5 86.5	Other cemen  It. From  Stock pens  Storage  Storage  Cicide storage  Cicide storage  Any feet?  Shale, gray  limestone,  weathered ( shale, gray  (Quivira Sh  limestone, g  parting 77-  and brachio  shale, gray	t-bento 72 14 / 15 ( 16 ( 130 LITHOLOG, thin gray, m Drum Fm , thin ale Mbr. ray, mi 80.5) o pods (W	nite grout
Grout Inter What is the 1 Se 2 Ser 3 Wa Direction fr FROM 0.0 6.5	MATERIAL vals: From enearest so ptic tank wer lines atertight sew rom well?  TO 6.5  26.0  31.5	urce of possible  4 Later  5 Cess er lines 6 Seep East  silty clay moist, (fi shale-brow weathered weathered (Lane Fm.) limestone bedded, m stems & br along beds grading b	cement for to . 68(#1) contamination: ral lines s pool page pit  LITHOLOGIC y, brown low 11 dirt-cove wn, grading towards sum (fresh) at ) reddish gra icrite, span rachiopods, ding planes ay, thin beel	2 Cement grout  7 Pit privy 8 Sewage lagor 9 Feedyard  LOG w plasticity er material) to gray- rface, un- 17' down  ay, medium rse crinoid weathered (Raytown Lm, Mbr dded, fissile e Creek Sh.Mbr)	3 Bento 1 FROM 36.5 53.5 64.5 76.5	nite to 72 (#4 10 Live 11 Fuel 12 Ferti 13 Inse How ma TO 53.5 64.5 76.5 86.5	Other cemen  It. From  Stock pens  Storage  Storage  Cicide storage  Cicide storage  Any feet?  Shale, gray  limestone,  weathered ( shale, gray  (Quivira Sh  limestone, g  parting 77-  and brachio  shale, gray	t-bento 72 14 / 15 ( 16 ( 130 LITHOLOG, thin gray, m Drum Fm , thin ale Mbr. ray, mi 80.5) o pods (W	nite grout
Grout Inter What is the Separate of the separa	MATERIAL vals: From enearest so ptic tank wer lines atertight sew rom well?  TO 6.5  26.0	J Neat in 0 1 Neat in 0 in 1 Neat in 1 Neat in 5 Cess er lines 6 Seep East silty clay moist, (fi shale-brow weathered weathered (Lane Fm.) limestone bedded, mistems & bi along bedshale, grading bi limestone	cement to 68(#1) contamination: ral lines s pool bage pit  LITHOLOGIC y, brown, low ll dirt-cove wn, grading towards sum (fresh) at ) reddish grading icrite, span rachiopods, ding planes ay, thin beel lack (Muncie , dk gray, redes	2 Cement grout  7 Pit privy 8 Sewage lago 9 Feedyard  LOG N plasticity er material) to gray- rface, un- 17' down  ay, medium rse crinoid weathered (Raytown Lm, Mbr dded, fissile e Creek Sh.Mbr) micrite	FROM 36.5 53.5 64.5 76.5	nite to 72 (#4 10 Live 11 Fuel 12 Ferti 13 Inse How ma TO 53.5 64.5 76.5 86.5	Other cemen  It. From  Stock pens  Storage  Storage  Cicide storage  Cicide storage  Any feet?  Shale, gray  limestone,  weathered ( shale, gray  (Quivira Sh  limestone, g  parting 77-  and brachio  shale, gray	t-bento 72 14 / 15 ( 16 ( 130 LITHOLOG, thin gray, m Drum Fm , thin ale Mbr. ray, mi 80.5) o pods (W	nite grout
Grout Inter What is the 1 Se 2 Ser 3 Wa Direction fr FROM 0.0 6.5	MATERIAL vals: From enearest so ptic tank wer lines atertight sew rom well?  TO 6.5  26.0  31.5	J Neat in 0 1 Neat in 0 in 1 Neat in 1 Neat in 5 Cess er lines 6 Seep East silty clay moist, (fi shale-brow weathered weathered (Lane Fm.) limestone bedded, mistems & bi along bedshale, grading bi limestone	cement to 68(#1) contamination: ral lines s pool bage pit  LITHOLOGIC y, brown, low ll dirt-cove wn, grading towards sum (fresh) at ) reddish grading icrite, span rachiopods, ding planes ay, thin beel lack (Muncie , dk gray, redes	2 Cement grout  7 Pit privy 8 Sewage lagor 9 Feedyard  LOG w plasticity er material) to gray- rface, un- 17' down  ay, medium rse crinoid weathered (Raytown Lm, Mbr dded, fissile e Creek Sh.Mbr)	FROM 36.5 53.5 64.5 76.5	nite to 72 (#4  10 Live 11 Fuel 12 Ferti 13 Inse How ma TO 53.5 64.5  76.5  86.5	Other cemen  It. From  Stock pens  Storage  Storage  Cicide storage  Cicide storage  Any feet?  Shale, gray  limestone,  weathered ( shale, gray  (Quivira Sh  limestone, g  parting 77-  and brachio  shale, gray	t-bento 72 14 / 15 ( 16 ( 130 LITHOLOG, thin gray, m Drum Fm , thin ale Mbr. ray, mi 80.5) o pods (W	nite grout
Grout Inter What is the Separate Separate What is the Separate Sep	MATERIAL vals: From enearest so ptic tank wer lines atertight sew rom well?  TO 6.5  26.0  31.5	urce of possible  4 Later  5 Cess er lines 6 Seep East  silty clay moist, (fill shale-brown weathered weathered (Lane Fm.) limestone, bedded, mistems & brailing bedden shale, grading belimestone crinoid & c	cement fit to . 68(#1) contamination: ral lines spool page pit  LITHOLOGIC y, brown, low lit dirt-cover win, grading towards sure (fresh) at preddish grading planes ay, thin began, dk gray, i brachiopods.	2 Cement grout  7 Pit privy 8 Sewage lago 9 Feedyard  LOG w plasticity er material) to gray- rface, un- 17' down  ay, medium rse crinoid weathered (Raytown Lm, Mbr dded, fissile e Creek Sh. Mbr) micrite s (Paola LM, Mbr	3 Bento 3 Bento 1	nite 4 to 72 (#4 10 Live 11 Fuel 12 Ferti 13 Inse How ma TO 53.5 64.5 76.5 86.5	Other Cemen  It. From  Stock pens  storage  lizer storage  cticide storage  any feet?  Shale, gray  limestone,  weathered ( shale, gray  (Quivira Sh  limestone, g  parting 77-  and brachio  shale, gray  (Wea Shale	t-bento 72 14 / 15 () 16 () 130 LITHOLOG , thin gray, m Drum Fm , thin ale Mbr ray, mi 80.5) o pods (W , thin Mbr)	nite grout
Grout Inter What is the 1 Se 2 Ser 3 Wa Direction fr FROM 0.0 6.5 26.0 31.5 34.5	MATERIAL vals: From enearest so ptic tank wer lines atertight sew rom well?  TO 6.5  26.0  31.5	urce of possible  4 Later  5 Cess er lines 6 Seep East  silty clay moist (fill shale-brown weathered (Lane Fm.) limestone, bedded, mistems & brown stems & brown along bedded shale, grading brown crinoid & DR LANDOWNE	comenomic of the to 68 (#1) contamination: ral lines s pool page pit  LITHOLOGIC y, brown, low ll dirt-cove wn, grading towards sum (fresh) at ) reddish grading icrite, span rachiopods, ding planes ay, thin been lack (Muncie , dk gray, redese brachiopods  R'S CERTIFICATI	2 Cement grout  7 Pit privy 8 Sewage lago 9 Feedyard  LOG w plasticity er material) to gray- rface, un- 17' down  ay, medium rse crinoid weathered (Raytown Lm, Mbr dded, fissile e Creek Sh.Mbr) micrite s (Paola LM, Mbr ON: This water well wa	3 Bento 3 Bento 1	nite to 72 (#4  10 Live 11 Fuel 12 Ferti 13 Inse How ma TO 53.5 64.5  76.5  86.5	Other cemen  It. From  Stock pens  Storage  lizer storage  cticide storage  any feet?  Shale, gray  limestone,  weathered ( shale, gray  (Quivira Sh  limestone, g  parting 77-  and brachio  shale, gray  (Wea Shale	t-bento 72 14 / 15 () 16 () 130 LITHOLOG, thin gray, m Drum Fm , thin ale Mbr ray, mi 80.5) o pods (W , thin Mbr)	nite grout
Grout Inter What is the 1 Se 2 Ser 3 Wa Direction fr FROM 0.0 6.5  26.0  31.5  34.5	MATERIAL vals: From enearest so ptic tank wer lines atertight sew rom well?  TO 6.5  26.0  31.5  34.5  36.5  RACTOR'S Con (mo/day/	urce of possible  4 Later  5 Cess er lines 6 Seep East  silty clay moist, (fi shale-brow weathered (Lane Fm.) limestone bedded, m stems & br along bedd shale, gra grading b limestone crinoid &  OR LANDOWNE (year) March	comeno fit to 68(#1) contamination: ral lines spool page pit  LITHOLOGIC y, brown low li dirt-cover win, grading towards surefresh) at fresh at licrite, spair rachiopods, ding planes ay, thin belack (Muncie, dk gray, rachiopods, dk gray, rachiopods	2 Cement grout  7 Pit privy 8 Sewage lagor 9 Feedyard  LOG w plasticity er material to gray- rface, un- 17' down  ay, medium rse crinoid weathered (Raytown Lm, Mbr dded, fissile e Creek Sh, Mbr micrite s (Paola LM, Mbr ON: This water well wa	3 Bento 3 Bento 1 TROM 36.5 53.5 64.5 76.5	nite to . 72 ( #.4  10 Live 11 Fuel 12 Ferti 13 Inse How ma TO 53.5 64.5  76.5  86.5	Other cemen  It., From  Stock pens  Storage  Sto	t-bento 72 14 / 15 () 16 () 130 LITHOLOG, thin gray, m Drum Fm, thin ale Mbr. ray, mi 80.5) o pods (W thin Mbr.)	nite grout
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Grout Inter What is the 1 Se 2 Ser 3 Wa Direction fr FROM 0.0 6.5  26.0  31.5  34.5	MATERIAL vals: From enearest so ptic tank wer lines atertight sew rom well?  TO 6.5  26.0  31.5  34.5  36.5  ACTOR'S Con (mo/day/) I Contractor' business na	urce of possible  4 Later  5 Cess er lines 6 Seep East  silty clay moist, (fi shale-brow weathered Weathered (Lane Fm.) limestone bedded, m stems & br along bed shale, gra grading b limestone crinoid &  OR LANDOWNER (year) March s License No. me of Total	retailed in the contamination: ral lines is pool page pit  LITHOLOGIC y, brown, low ll dirt-cove wn, grading towards sur (fresh) at ) reddish gra icrite, span rachiopods, ding planes ay, thin been lack (Muncie , dk gray, in brachiopods h 11, 1991 483 Environment	2 Cement grout  7 Pit privy 8 Sewage lagor 9 Feedyard  LOG w plasticity er material) to gray- rface, un- 17' down  ay, medium rse crinoid weathered (Raytown Lm.Mbr. dded, fissile e Creek Sh.Mbr.) micrite s (Paola LM.Mbr. ON: This water well wa	3 Bento 1 TROM 36.5 53.5 64.5 76.5 86.5	to. 72 (#4  10 Live 11 Fuel 12 Ferti 13 Inse How ma TO 53.5 64.5  76.5  86.5	other cemen  ft., From  stock pens storage lizer storage cticide storage any feet?  shale, gray limestone, weathered ( shale, gray (Quivira Sh limestone, g parting 77- and brachio shale, gray (Wea Shale  onstructed, or (3) ord is true to the b on (mo/day/7) atture)	t-bento .72 .14 / .15 () .16 () .130 .ITHOLOG, thin gray, m Drum Fm . thin ale Mbr. ray, mi 80.5) o pods (W . thin Mbr.)  plugged un est of my kr . June 1	nite grout

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