1 LOCATION County:	N OF WATE			R WELL RECORD	Form WWC-5		?a-1212		
County:		R WELL:	Fraction			ction Number			Range Number
Distance on	POTT d direction to	rom pograat tou	un or eity etreet ex	NE 1/4 A	tod within situ?	14	J T 8	(§) I	R 9 EW
South	a direction if	rom nearest tow Yi'ghwny	n or city street ac	acress of well if loca	ited within city?	From	WESTMOTLAND	60	2 Milis
1				24.11.2					
<b>-</b>	WELL OWN								
-	ddress, Box		BOX 276		n				ivision of Water Resources
City, State,			1,190, KS				Application		
AN "X" IN	WELL'S LO N SECTION N								
	T VI								
1	i 4	i   {							nping gpm
	NW	- NE							nping gpm
<u>'</u>									toft.
¥    ⊬ ├─	$\rightarrow$			O BE USED AS:	5 Public wate		8 Air conditioning		njection well
-	i	i 11	1 Domestic	3 Feedlot			•		Other (Specify below)
	- SW	SE	2 Irrigation	4 Industrial					
	!	!	•			-			
<u> </u>	<del></del>		mitted	actenological sample	e submitted to D		1		mo/day/yr sample was sub
TVDE OF	DI ANK CA	ASING USED:	mitted	E Mrought iron	9 Conor		ater Well Disinfected		No Clamped
			<b>3</b> \	5 Wrought iron	8 Concre				
1 Stee		3 RMP (SF	1)	6 Asbestos-Cemen		(specify below	,		d
2 200	)	4 ABS	. 140	7 Fiberglass			6 5:		ded
Blank casing	) diameter .	<del></del>					•		n. to ft.
				in., weight 9.57.					
		PERFORATION			PV			estos-cemer	
1 Stee		3 Stainless		5 Fiberglass		MP (SR)			· · · · · · · · · · · · · · ·
2 Bras		4 Galvanize		6 Concrete tile	9 AB	S		e used (ope	•
		ATION OPENING	GS ARE: 25	5 Gau	uzed wrapped		8 Saw cut		11 None (open hole)
	tinuous slot				e wrapped		9 Drilled holes		
	vered shutter		ey punched		ch cut				
SCREEN-PE	RFORATEL	D INTERVALS:	From	7 ft. to		ft., Fr	om	ft. to	
			_	4					
			From	ft. to	<i>.</i> /28	ft., Fr	om	ft. to	
GF	RAVEL PACI	K INTERVALS:	From	<b>5</b> ft. to	160	ft., Fr	om	ft. to	
			From	<b>5</b> ft. to ft. to	160	ft., Fr	om	ft. to	
GROUT I	MATERIAL:	1 Neat c	From Z	ft. to  ft. to  2 Cement grout	(3 Bento	ft., Fr	om	ft. to ft. to	ft.
GROUT I	MATERIAL: als: From	1 Neat c	From Sement ft. to	ft. to  ft. to  2 Cement grout	(3 Bento	ft., Fr	om	ft. to	
GROUT I Grout Interva What is the	MATERIAL: als: From nearest sou	1 Neat c	From the to	ft. to ft. to  Cement grout ft., From	(3 Bento	ft., Fr	om	ft. to	ft. ft. toft. andoned water well
GROUT INTERVAL Grout Interval What is the 1 Sept	MATERIAL: als: From nearest sou	1 Neat c	From sement ft. to	ft. to ft. to 2 Cement grout ft., From  Close 7 Pit privy	3 Bento	to	om	ft. to ft. to	ft. to ft. andoned water well well/Gas well
GROUT I Grout Interva What is the 1 Sept 2 Sew	MATERIAL: als: From nearest sou tic tank er lines	1 Neat concrete of possible of 4 Latera 5 Cess	From sement ft. to	ft. to  ft. to  2 Cement grout  ft., From  7 Pit privy  8 Sewage la	3 Bento	to	om	ft. to ft. to	ft. ft. toft. andoned water well
GROUT I Grout Interva What is the 1 Sept 2 Sew 3 Water	MATERIAL: als: From nearest soultic tank er lines ertight sewer	1 Neat c	From sement ft. to	ft. to ft. to 2 Cement grout ft., From  Close 7 Pit privy	3 Bento	to	om	ft. to ft. to	ft. to ft. andoned water well well/Gas well
GROUT I Grout Interva What is the 1 Sept 2 Sew 3 Wate Direction fro	MATERIAL: als: From nearest soultic tank rer lines ertight sewer	1 Neat concrete of possible of 4 Latera 5 Cess	From Sement ft. to	ft. to  ft. to  2 Cement grout  ft., From  7 Pit privy  8 Sewage la  9 Feedyard	3 Bento	to	om	14 Ab 15 Oil	ft. to
GROUT INTERVAL Grout Interval What is the 1 Sept 2 Sewing 3 Water Direction fro	MATERIAL: als: From nearest soul tic tank er lines ertight sewer om well?	1 Neat control of the	From sement ft. to	ft. to  ft. to  2 Cement grout  ft., From  7 Pit privy  8 Sewage la  9 Feedyard	3 Bento	to	om	ft. to ft. to ft. to  14 Ab 15 Oil 16 Oth	ft. to
GROUT No. 1 Sept 2 Sew 3 Water Direction from PROM	MATERIAL: als: From nearest soultic tank er lines ertight sewer om well? TO 2	1 Neat concern of possible of 4 Latera 5 Cess of lines 6 Seepa	From	ft. to  ft. to  2 Cement grout  ft., From  7 Pit privy  8 Sewage la  9 Feedyard	3 Bento	10 Live 11 Fue 12 Fert 13 Inse How m	om	14 Ab 15 Oil 16 Oth	ft. to
GROUT No. 1 Sept 2 Sew 3 Water Direction from P. 2.	MATERIAL: als: From nearest soul tic tank er lines ertight sewer om well?	1 Neat of Control of Possible of A Latera 5 Cess of lines 6 Seepa Top Soit	From Sement of the to 25 contamination: al lines pool age pit	ft. to  ft. to  2 Cement grout  ft., From  7 Pit privy  8 Sewage la  9 Feedyard	3 Bento ft. agoon FROM // 4	10 Live 11 Fue 12 Feri 13 Inse How m TO	om	14 Ab 15 Oil 16 Oth	ft. to
GROUT No. 1 Sept 2 Sew 3 Water Direction fro FROM 0 2 / 4	MATERIAL: als: From nearest soultic tank ter lines ertight sewer to well? TO 2 ///	1 Neat of Control of Possible of A Latera 5 Cess of lines 6 Seepa Top Soit  Brown Control of Miles of Miles of Control of	From Sement of the to 25 contamination: all lines pool age pit	ft. to  ft. to  2 Cement grout  ft., From  7 Pit privy  8 Sewage la  9 Feedyard	3 Bento ft. agoon FROM // 4/ // 8/ // 22	10 Live 11 Fue 12 Fen 13 Inse How m TO //8	om	14 Ab 15 Oil 16 Oth	ft. to
GROUT INTERVAL SEPTION OF THE PROME OF THE P	MATERIAL: als: From nearest soultic tank ter lines ertight sewer m well? TO 2 /// /// /// /// /// /// /// /// ///	1 Neat of Control of Possible of A Latera 5 Cess of lines 6 Seepa Top Soit Brown Control of Control	From Sement ft. to	ft. to  ft. to  2 Cement grout  ft., From  7 Pit privy  8 Sewage la  9 Feedyard	3 Bento ft.  agoon  FROM  // 4/  // 8/  // 2/  // 2/  // 2/	10 Live 11 Fue 12 Fer 13 Inse How m TO //8 /22 /27	om	14 Ab 15 Oil 16 Oth	ft. to
GROUT INTERVAL SERVICE	MATERIAL: als: From nearest soultic tank rer lines ertight sewer m well? TO 2 / // /// /// /// /// /// /// /// ///	1 Neat concern of possible of 4 Latera 5 Cess of lines 6 Seepa Top Soit  Brown Concern of the Mister of Concern of Concern of the Concern of Co	From Sement ft. to 2 5 contamination: al lines pool age pit  LITHOLOGIC L  LITHOLOGIC L  Shall	ft. to  ft. to  2 Cement grout  ft., From  7 Pit privy  8 Sewage la  9 Feedyard	3 Bento 3 Bento 114 118 122 127 134	10 Live 11 Fue 12 Fert 13 Inse How m TO //8 /22 /27 /34 /36	om	14 Ab 15 Oil 16 Oth	ft. to
GROUT INTERVAL SEPTION OF THE PROPERTY OF THE	MATERIAL: als: From nearest soultic tank rer lines ertight sewer m well? TO 2 / // /// /// /// /// /// /// /// ///	1 Neat concern of possible of 4 Latera 5 Cess of lines 6 Seepa 1 Top Soit Brown Concerns of the concern of the	From	ft. to  ft. to  2 Cement grout  ft., From  7 Pit privy  8 Sewage la  9 Feedyard	3 Bento ft.  agoon  FROM  1/4  1/8  122  127  134  136	10 Live 11 Fue 12 Fert 13 Inse How m TO //8 /22 /27 /34 /36 /44	om	14 Ab 15 Oil 16 Oth	ft. to
GROUT INTERVAL SEPTION OF THE PROPERTY OF THE	MATERIAL: als: From nearest soultic tank ter lines ertight sewer m well? TO 2 /// /// /// /// /// /// /// /// ///	1 Neat concern of possible of 4 Latera 5 Cess of lines 6 Seepa Top Soit  Brown Concern of the Mister of Concern of Concern of the Concern of Co	From	ft. to  ft. to  2 Cement grout  ft., From  7 Pit privy  8 Sewage la  9 Feedyard	3 Bento 3 Bento 114 118 122 127 134	10 Live 11 Fue 12 Fert 13 Inse How m TO //8 /22 /27 /34 /36	om  t., From  stock pens I storage ilizer storage coticide storage any feet?  PLI  Commish Limiston Yillow Sho	14 Ab 15 Oil 16 Oth	ft. to
GROUT INTERVAL SEPTION OF THE PROPERTY OF THE	MATERIAL: als: From nearest soultic tank ter lines entight sewer m well? TO 2 /// /// /// /// /// /// /// /// ///	1 Neat of Control of C	From	ft. to  ft. to  2 Cement grout  ft., From  7 Pit privy  8 Sewage la  9 Feedyard	3 Bento ft.  agoon  FROM  1/4  1/8  122  127  134  136	10 Live 11 Fue 12 Fert 13 Inse How m TO //8 /22 /27 /34 /36 /44	om  t., From  stock pens I storage illizer storage coticide storage any feet?  PLI  Grinish  Limis Feni  Yillow She  Limis Towi	14 Ab 15 Oil 16 Oth	ft. to
GROUT INTERVAL SEPTION OF THE PROPERTY OF THE	MATERIAL: als: From nearest soultic tank ter lines ertight sewer m well? TO 2 / // /// /// /// /// /// /// /// ///	1 Neat of Control of C	From	ft. to  ft. to  2 Cement grout  ft., From  7 Pit privy  8 Sewage la  9 Feedyard	3 Bento ft.  agoon  FROM  1/4  1/8  122  127  134  136	10 Live 11 Fue 12 Fert 13 Inse How m TO //8 /22 /27 /34 /36 /44	om  t., From  stock pens I storage illizer storage coticide storage any feet?  PLI  Grinish  Limis Feni  Yillow She  Limis Towi	14 Ab 15 Oil 16 Oth	ft. to
GROUT INTERVAL GROUND INTERVAL	MATERIAL: als: From nearest soultic tank ter lines ertight sewer m well? TO 2 / // /// /// /// /// /// /// /// ///	1 Neat of Consider of Possible of A Latera of Possible of Seepa of Top Soit  Brown Constant of Constan	From 2 From 2 From 2 Sement ft. to 2 S contamination: al lines pool age pit  LITHOLOGIC L  Shole Shoe Shole	ft. to  ft. to  2 Cement grout  ft., From  7 Pit privy  8 Sewage la  9 Feedyard	3 Bento ft.  agoon  FROM  1/4  1/8  122  127  134  136	10 Live 11 Fue 12 Fert 13 Inse How m TO //8 /22 /27 /34 /36 /44	om  t., From  stock pens I storage illizer storage coticide storage any feet?  PLI  Grinish  Limis Feni  Yillow She  Limis Towi	14 Ab 15 Oil 16 Oth	ft. to
GROUT N Grout Interval What is the 1 Sept 2 Sew 3 Wate Direction fro FROM 0 2 1 4 19 2 3 41 44 48 55 59 73	MATERIAL: als: From nearest soultic tank ter lines ertight sewer m well? TO 2 /// /// /// /// /// /// /// /// ///	1 Neat of Control of C	From 2 From 2 From 2 Sement ft. to 2 S contamination: al lines pool age pit  LITHOLOGIC L  Shole Shoe Shole	ft. to  ft. to  2 Cement grout  ft., From  7 Pit privy  8 Sewage la  9 Feedyard	3 Bento ft.  agoon  FROM  1/4  1/8  122  127  134  136	10 Live 11 Fue 12 Fert 13 Inse How m TO //8 /22 /27 /34 /36 /44	om  t., From  stock pens I storage illizer storage coticide storage any feet?  PLI  Grinish  Limis Feni  Yillow She  Limis Towi	14 Ab 15 Oil 16 Oth	ft. to
GROUT INTERVAL SEPTION	MATERIAL: als: From nearest soultic tank ter lines ertight sewer m well? TO 2 14 19 23 41 44 45 55 59 73 78	1 Neat of Consider of Possible of A Latera of Possible of Seepa of Top Soit  Brown Constant of Constan	From	ft. to  ft. to  2 Cement grout  ft., From  7 Pit privy  8 Sewage la  9 Feedyard	3 Bento ft.  agoon  FROM  1/4  1/8  122  127  134  136	10 Live 11 Fue 12 Fert 13 Inse How m TO //8 /22 /27 /34 /36 /44	om  t., From  stock pens I storage illizer storage coticide storage any feet?  PLI  Grinish  Limis Feni  Yillow She  Limis Towi	14 Ab 15 Oil 16 Oth	ft. to
GROUT INTERVAL SEPTION	MATERIAL: als: From nearest soultic tank ter lines ertight sewer m well? TO 2 /// /// /// /// /// /// /// /// ///	1 Neat of Consider of Possible of A Latera 5 Cess of lines 6 Seepa 1 Top Soit Brown Consider of Consid	From From From From From From From From	ft. to  ft. to  2 Cement grout  ft., From  7 Pit privy  8 Sewage la  9 Feedyard	3 Bento ft.  agoon  FROM  1/4  1/8  122  127  134  136	10 Live 11 Fue 12 Fert 13 Inse How m TO //8 /22 /27 /34 /36 /44	om  t., From  stock pens I storage illizer storage coticide storage any feet?  PLI  Grinish  Limis Feni  Yillow She  Limis Towi	14 Ab 15 Oil 16 Oth	ft. to
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GROUT INTERVAL SEPTIMENT OF THE PROPERTY OF TH	MATERIAL: als: From nearest soultic tank ter lines entight sewer m well? TO 2 /// /// /// /// /// /// /// /// ///	1 Neat of Consider of Possible of A Latera 5 Cess of lines 6 Seepa 1 Top Soit Brown Consider of Consid	From From From From From From From From	ft. to  ft. to  2 Cement grout  ft., From  7 Pit privy  8 Sewage la  9 Feedyard	3 Bento ft.  agoon  FROM  1/4  1/8  122  127  134  136	10 Live 11 Fue 12 Fert 13 Inse How m TO //8 /22 /27 /34 /36 /44	om  t., From  stock pens I storage illizer storage coticide storage any feet?  PLI  Grinish  Limis Feni  Yillow She  Limis Towi	14 Ab 15 Oil 16 Oth	ft. to
GROUT I Grout Interval What is the 1 Sept 2 Sew 3 Wate Direction fro FROM 0 2 1 4 19 2 3 4 1 4 4 4 8 5 5 5 9 7 3 7 8 9 5 10 1	MATERIAL: als: From nearest soultic tank ter lines ertight sewer om well? TO 2 /// /// /// /// /// /// /// /// ///	1 Neat of Consider of Possible of A Latera 5 Cess of lines 6 Seepa 1 Top Soit Brown 6 Limiston Brown 5 Limiston Brown 5 Limiston Granish 5 Limiston 6 Consish 5 Limiston 6 Limis	From 2 From 2 S contamination: al lines pool age pit  LITHOLOGIC L  Shole	ft. to  ft. to  ft. to  2 Cement grout  ft., From  7 Pit privy  8 Sewage la  9 Feedyard  LOG	3 Bento ft.  3 Bento ft.  3 Bento ft.  4 J22  127  134  136  144	10 Live 11 Fue 12 Fer 13 Inse How m TO //8 //22 //27 //34 //44 //60	om	14 Ab 15 Oil 16 Oth	ft.
GROUT INTERVAL SEPTION	MATERIAL: als: From nearest soultic tank ter lines ertight sewer m well? TO 2 /// /// /// /// /// /// /// /// CTOR'S OF	1 Neat of Consider of Possible of A Latera 5 Cess of lines 6 Seepa 1 Top Soit Brown Control of Consider of Conside	From 2 From 2 S contamination: al lines pool age pit  LITHOLOGIC L  Shole	ft. to  ft. to  ft. to  2 Cement grout  ft., From  7 Pit privy  8 Sewage la  9 Feedyard  LOG	3 Bento ft.  3 Bento ft.  3 Bento ft.  4 J22  127  134  136  144	10 Live 11 Fue 12 Fer 13 Inse How m TO //8 /22 /27 /34 /136 /44 /160	om	14 Ab 15 Oil 16 Oth	ft.
GROUT INTERVAL STATE OF THE PROPERTY OF THE PR	MATERIAL: als: From nearest soultic tank ter lines ertight sewer m well? TO 2 14 19 23 41 44 48 55 59 73 78 60 101 111 114 ACTOR'S OF	1 Neat of Consider of Possible of A Latera 5 Cess of lines 6 Seepa 1 Top Soit Brown S. Limiston Strown S. Limiston	From 2 From 2 S contamination: al lines pool age pit  LITHOLOGIC L  Shole	Example 1 to 1 t	3 Bento ft.  3 Bento ft.  3 Bento ft.  4 J22 J27 J34 J36 J44 Was (1) constru	10 Live 11 Fue 12 Fer 13 Inse How m TO //8 /22 /27 /3 4 / 13 6 / 44 / 6 O	om	14 Ab 15 Oil 16 Oth	ft.
GROUT INTERVAL SEPTION	MATERIAL: als: From nearest soultic tank ter lines ertight sewer m well? TO 2 /// /// /// /// /// /// /// /// ACTOR'S OF n (mo/day/ye Contractor's	1 Neat of Consider of Possible of A Latera of Possible of A Latera of Consider	From From From From From From From From	This Water well	3 Bento ft.  3 Bento ft.  agoon  FROM  1/4  1/8  122  127  134  136  144  Well Record wa	tt., Fronite to	om.  om.  om.  om.  om.  om.  om.  om.	14 Ab 15 Oil 16 Oth	ft.
GROUT INTERVAL WHAT IS THE SEPTING TO SEPTIN	MATERIAL: als: From nearest soultic tank ter lines ertight sewer m well? TO 2 /// /// /// /// /// /// /// /// ACTOR'S OF n (mo/day/ye Contractor's usiness name	1 Neat of Control of C	From From From From From From From From	This Water Well	3 Bento ft.  3 Bento ft.  3 Bento ft.  4 J22  127  134  136  144  Well Record wa	tt., Fronite to	om.  om.  om.  om.  om.  om.  om.  om.	If. to ft. to ft	ft.