			AAVIEL	WELL RECORD F	orm WWC-5	KSA 8	2a-1212			
II LOCATIO	ON OF WATE		Fraction			on Number	er Towns	hip Number	Range	Number
County: /	Lyon		NW 1/4	SE 14SE	1/4 / 4	<b>)</b>	J T 2	O S	R /3	(E)W
Distance a	nd direction fr			dress of well if located			•			
	TOWN			401	Plun					
			Mai		,					
red .	R WELL OWN	f 199 x 4								
RR#, St. A	Address, Box	77			tank ta in in			d of Agriculture,	Division of Wa	ter Resources
City, State,			tford		854			ication Number:		
LOCATE AN "X"	WELL'S LO			OMPLETED WELL						
	N	Del	ptn(s) Ground	vater Encountered 1.			. 2	and the s	7.19	0 90
4	8 . 1	!   WE		WATER LEVEL						
	- NW	- NE		test data: Well water						
	1	Est		gpm: Well water						
* w h	<u> </u>	margacia-marganisma contraction (		ter 8 . 9.0 in. to .						
Σ	9	: 1 1			Public water			•	Injection well	
1	_ SW	SE	Domestic		Oil field wat				Other (Specify	
	1 344	×	2 Irrigation					g well		
	, ca	Wa	as a chemical/b	acteriological sample si	ubmitted to De	partment?	YesN	lo. 🔏; If yes	, mo/day/yr sa	mple was sub-
<u>Y</u>		mit						infected? (es)	No	
5 TYPE C	OF BLANK CA			5 Wrought iron	8 Concre			IG JOINTS: Glue	d X Clan	nned
ment.									ded	
1 Ste		3 RMP (SR)		6 Asbestos-Cement	9 Other (		•			
2)PV	C:	4 ABS	e s	7 Fiberglass					aded	
				ft., Dia						
Casing hei	ght above lan	d surface	16	in., weight		lb	s./ft. Wall thick	ness or gauge N	10.5DR	20
		PERFORATION M			(7)PV			0 Asbestos-cem		
1 Ste		3 Stainless ste		5 Fiberglass		P (SR)		1 Other (specify		
				-				, , ,	•	
2 Bra		4 Galvanized		6 Concrete tile	9 ABS	•		2 None used (o		
SCREEN (	OR PERFORA	ATION OPENINGS	ARE:	5 Gauze	d wrapped		(8) Saw cu	t	11 None (or	oen hole)
1 Co	intinuous slot	3 Mill s	lot	6 Wire w	/rapped		9 Drilled I	holes		
2 Lo	uvered shutte	r 4 Key p	ounched	7 Torch	cut		10 Other (	specify)		
SCREEN-	PERFORATE	INTERVALS:	From	! / ft. to	36	ft F	rom	ft.	to	
1										
			From	ft to		ft F	from	ft.	to	ft
	inalimi nao			ft. to						
0	GRAVEL PAC		From	./O ft. to		ft., F	rom	ft.	to	
· · · · · · · · · · · · · · · · · · ·	· · · · · · · · · · · · · · · · · · ·	K INTERVALS:	From	./Ø ft. to ft. to	36	ft., F	rom	ft.	toto	
	MATERIAL:	K INTERVALS:  (D)Neat cem	From From	ft. to	3 <i>6</i> 3 Bento	ft., F <u>ft., F</u> nite	rom rom 4 Other	ft.	toto	
	MATERIAL:	K INTERVALS:  (D)Neat cem	From From	./Ø ft. to ft. to	3 <i>6</i> 3 Bento	ft., F <u>ft., F</u> nite	rom rom 4 Other	ft.	toto	
6 GROUT	MATERIAL:	K INTERVALS:	FromFrom	ft. to	3 <i>6</i> 3 Bento	ft., F ft., F nite	rom rom 4 Other	ft. ft.	toto	
6 GROUT Grout Intel What is th	MATERIAL: rvals: From e nearest sou	Neat cem  including the control of t	From From nent to/.C	ft. to ft., From ft.,	3 <i>6</i> 3 Bento	ft., F ft., F nite o	rom		toto to ft. to Abandoned wa	ft.
6 GROUT Grout Intel What is th	MATERIAL: rvals: From e nearest sou ptic tank	Neat cem Neat cem C. ft. rce of possible con 4 Lateral li	From From nent to/C ntamination:	ft. to ft. to ft. to  Cement grout  ft., From  7 Pit privy	3 <i>G</i> 3 Bento ft.	ft., F ft., F nite o 10 Liv 11 Fu	rom	ft. ft. rom	totoft. toAbandoned wa	ft. ft. ft. ter well
6 GROUT Grout Intel What is th 1 Se 2 Se	r MATERIAL: rvals: From e nearest sou eptic tank ewer lines	Neat cem Neat cem ntt.  rce of possible con Lateral li 5 Cess po	From From  nent to	ft. to ft.	3 <i>G</i> 3 Bento ft.	ft., F ft., F nite o 10 Liv 11 Fu 12 Fe	rom	ft. ft. rom	toto to ft. to Abandoned wa	ft. ft. ft. ter well
6 GROUT Grout Intel What is th 1 Se 2 Se 3 Wa	r MATERIAL: rvals: From e nearest sou eptic tank ewer lines atertight sewe	Neat cem O . ft. rce of possible con 4 Lateral li 5 Cess por	From From  nent to	ft. to ft. to ft. to  Cement grout  ft., From  7 Pit privy	3 <i>G</i> 3 Bento ft.	12 Fe 13 Institution	rom	om	totoft. toAbandoned wa	ft. ft. ft. ter well
6 GROUT Grout Intel What is th 1 Se 2 Se 3 Wi Direction f	r MATERIAL: rvals: From e nearest sou eptic tank ewer lines atertight sewe from well?	Neat cem O. ft. rce of possible con 4 Lateral li 5 Cess por r lines 6 Seepage	FromFrom  ent  to/C  ntamination: ines ol	ft. to ft. to ft. to  2 Cement grout  7 Pit privy 8 Sewage lago 9 Feedyard	3 Bento 3 Bento ft.	10 Liv. 12 Fe 13 Inst	rom	ft.	toft. to Abandoned wa Dil well/Gas we Other (specify	ft. ft. ft. ter well
GROUT Grout Intel What is th 1 Se 2 Se 3 Wi Direction f	r MATERIAL: rvals: From e nearest sou eptic tank ewer lines atertight sewe from well?	Neat cem O. ft. rce of possible con 4 Lateral li 5 Cess por r lines 6 Seepage	From From  nent to	ft. to ft. to ft. to  2 Cement grout  7 Pit privy 8 Sewage lago 9 Feedyard	3 <i>G</i> 3 Bento ft.	12 Fe 13 Institution	rom	ft.	totoft. toAbandoned wa	ft. ft. ft. ft. ter well
GROUT Grout Intel What is th 1 Se 2 Se 3 Wi Direction f	r MATERIAL: rvals: From e nearest sou eptic tank ewer lines atertight sewe from well?	Neat cem O. ft. rce of possible con 4 Lateral li 5 Cess por r lines 6 Seepage	From	ft. to ft. to ft. to  2 Cement grout ft., From 7 Pit privy 8 Sewage lago 9 Feedyard	3 Bento 3 Bento ft.	10 Liv. 12 Fe 13 Inst	rom	ft.	toft. to Abandoned wa Dil well/Gas we Other (specify	ft. ft. ft. ft. ter well
6 GROUT Grout Intel What is th 1 Se 2 Se 3 Wi Direction f	r MATERIAL: rvals: From e nearest sou eptic tank ewer lines atertight sewe from well?	Neat cem O. ft. rce of possible con 4 Lateral li 5 Cess por r lines 6 Seepage South	From	ft. to ft. to ft. to  2 Cement grout  7 Pit privy 8 Sewage lago 9 Feedyard	3 Bento 3 Bento ft.	10 Liv. 12 Fe 13 Inst	rom	ft.	toft. to Abandoned wa Dil well/Gas we Other (specify	ft. ft. ft. ft. ter well
GROUT Grout Intel What is th 1 Se 2 Se 3 Wa Direction f FROM	r MATERIAL: rvals: From e nearest sou eptic tank ewer lines atertight sewe irom well?	Neat cem O. ft. rce of possible con 4 Lateral li 5 Cess por r lines 6 Seepage South Top Sol	From	ft. to  ft. to  ft. to  Cement grout  ft., From  Pit privy  Sewage lago  Feedyard  LOG	3 Bento 3 Bento ft.	10 Liv. 12 Fe 13 Inst	rom	ft.	toft. to Abandoned wa Dil well/Gas we Other (specify	ft. ft. ft. ter well
GROUT Grout Intel What is th 1 Se 2 Se 3 Wa Direction f FROM	r MATERIAL: rvals: From e nearest sou eptic tank ewer lines atertight sewe from well?	Neat cem O. ft. rce of possible con 4 Lateral li 5 Cess por r lines 6 Seepage South Top Sol	From	ft. to  ft. to  ft. to  2 Cement grout  7 Pit privy 8 Sewage lago 9 Feedyard  LOG  Brw  Sawdy	3 Bento 3 Bento ft.	10 Liv. 12 Fe 13 Inst	rom	ft.	toft. to Abandoned wa Dil well/Gas we Other (specify	ft. ft. ft. ter well
GROUT Grout Intel What is th 1 Se 2 Se 3 Wi Direction f	r MATERIAL: rvals: From e nearest sou eptic tank ewer lines atertight sewe from well?  TO 4 9 11	Neat cem Ont.  To p sol  Sandy Shale Shale ONeat cem A Lateral li 5 Cess pour South	From From From Interest to	ft. to  ft. to  ft. to  Cement grout  ft., From  Pit privy  Sewage lago  Feedyard  LOG	3 Bento 3 Bento ft.	10 Liv. 12 Fe 13 Inst	rom	ft.	toft. to Abandoned wa Dil well/Gas we Other (specify	ft. ft. ft. ter well
GROUT Grout Intel What is th  1 Se 2 Se 3 Wi Direction f FROM 0 4 8 9 11	r MATERIAL: rvals: From e nearest sou eptic tank ewer lines atertight sewe from well?	Neat cem Ont.  To p sol  Sandy Shale Large, 6	From From  nent  to/C  ntamination: ines  ol  pit  LITHOLOGIC  Clay  Gray  te The  rayel	ft. to ft	3 Bento 3 Bento ft.	10 Liv. 12 Fe 13 Inst	rom	ft.	toft. to Abandoned wa Dil well/Gas we Other (specify	ft. ft. ft. ter well
GROUT Grout Intel What is th  1 Se 2 Se 3 Wa Direction f FROM 0 4 8 9 11	r MATERIAL: rvals: From e nearest sou eptic tank ewer lines atertight sewe from well? TO 4 8 9 11 13 15	Neat cem O. ft. rce of possible con 4 Lateral li 5 Cess por r lines 6 Seepage South Top sol Sandy Shale Large Sand	From From From Intent to/Contamination: ines of epit LITHOLOGIC  Clay  Gray  Fray el  Stone?	ft. to  ft. to  ft. to  2 Cement grout  7 Pit privy 8 Sewage lago 9 Feedyard  LOG  Brw  Sawdy	3 Bento 3 Bento ft.	10 Liv. 12 Fe 13 Inst	rom	ft.	toft. to Abandoned wa Dil well/Gas we Other (specify	ft. ft. ft. ter well
GROUT Grout Intel What is th  1 Se 2 Se 3 Wi Direction f FROM 0 4 8 9 11	r MATERIAL: rvals: From e nearest sou eptic tank ewer lines atertight sewe from well?  TO 4 9 11	Neat cem O. ft. rce of possible con 4 Lateral li 5 Cess por r lines 6 Seepage South Top sol Sandy Shale Large Sand	From From  nent  to/C  ntamination: ines  ol  pit  LITHOLOGIC  Clay  Gray  te The  rayel	ft. to ft	3 Bento 3 Bento ft.	10 Liv. 12 Fe 13 Inst	rom	ft.	toft. to Abandoned wa Dil well/Gas we Other (specify	ft. ft. ft. ter well
GROUT Grout Intel What is th 1 Se 2 Se 3 Wa Direction f FROM 0 4 9 11 13 15	r MATERIAL: rvals: From e nearest sou eptic tank ewer lines atertight sewe from well?  TO 4  9  11  13  15  16, 5	Neat cem O. ft. rce of possible con 4 Lateral li 5 Cess por r lines 6 Seepage South Top sol Sandy Shale Large Sand	From From From Intent to/Contamination: ines of epit LITHOLOGIC  Clay  Gray  Fray el  Stone?	ft. to ft	3 Bento 3 Bento ft.	10 Liv. 12 Fe 13 Inst	rom	ft.	toft. to Abandoned wa Dil well/Gas we Other (specify	ft. ft. ft. ter well
GROUT Grout Intel What is th 1 Se 2 Se 3 Wa Direction f FROM O 4 9 11 13 15 /6.5	r MATERIAL: rvals: From e nearest sou eptic tank ewer lines atertight sewe from well?  TO 4 9 11 13 15 16,5	Neat cem Ont.  Ont.  ree of possible con 4 Lateral li 5 Cess por r lines 6 Seepage South  Top sol Sandy Shale Large Sand Large Shale Lime Shale	From From From Intent to/Contamination: ines of epit LITHOLOGIC  Clay  Gray  Fray el  Stone?	ft. to ft	3 Bento 3 Bento ft.	10 Liv. 12 Fe 13 Inst	rom	ft.	toft. to Abandoned wa Dil well/Gas we Other (specify	ft. ft. ft. ter well
GROUT Grout Inter What is th 1 Se 2 Se 3 Wi Direction f FROM O 4 8 9 11 13 15 16.5	r MATERIAL: rvals: From e nearest sou eptic tank ewer lines atertight sewe from well?  TO  4  8  9  11  13  15  16  5  26  26  5	Neat cem O. ft. rce of possible con 4 Lateral li 5 Cess por r lines 6 Seepage South Top sol Sandy Shale Large Sand	From From From Intent to/Contamination: ines of epit LITHOLOGIC  Clay  Gray  Fray el  Stone?	ft. to ft	3 Bento 3 Bento ft.	10 Liv. 12 Fe 13 Inst	rom	ft.	toft. to Abandoned wa Dil well/Gas we Other (specify	ft. ft. ft. ter well
GROUT Grout Intel What is th 1 Se 2 Se 3 Wa Direction f FROM O 4 9 11 13 15 /6.5	r MATERIAL: rvals: From e nearest sou eptic tank ewer lines atertight sewe from well?  TO 4 9 11 13 15 16,5	Neat cem Ont.  Ont.  ree of possible con 4 Lateral li 5 Cess por r lines 6 Seepage South  Top sol Sandy Shale Large Sand Large Shale Lime Shale	From From From Intent to/Contamination: ines of epit LITHOLOGIC  Clay  Gray  Fray el  Stone?	ft. to ft	3 Bento 3 Bento ft.	10 Liv. 12 Fe 13 Inst	rom	ft.	toft. to Abandoned wa Dil well/Gas we Other (specify	ft. ft. ft. ter well
GROUT Grout Inter What is th 1 Se 2 Se 3 Wi Direction f FROM O 4 8 9 11 13 15 16.5	r MATERIAL: rvals: From e nearest sou eptic tank ewer lines atertight sewe from well?  TO  4  8  9  11  13  15  16  5  26  26  5	Neat cem Ont.  Ont.  ree of possible con 4 Lateral li 5 Cess por r lines 6 Seepage South  Top sol Sandy Shale Large Sand Large Shale Lime Shale	From From From Intent to/Contamination: ines of epit LITHOLOGIC  Clay  Gray  Fray el  Stone?	ft. to ft	3 Bento 3 Bento ft.	10 Liv. 12 Fe 13 Inst	rom	ft.	toft. to Abandoned wa Dil well/Gas we Other (specify	ft. ft. ft. ter well
GROUT Grout Inter What is th 1 Se 2 Se 3 Wi Direction f FROM O 4 8 9 11 13 15 16.5	r MATERIAL: rvals: From e nearest sou eptic tank ewer lines atertight sewe from well?  TO  4  8  9  11  13  15  16  5  26  26  5	Neat cem Ont.  Ont.  ree of possible con 4 Lateral li 5 Cess por r lines 6 Seepage South  Top sol Sandy Shale Large Sand Large Shale Lime Shale	From From From Intent to/Contamination: ines of epit LITHOLOGIC  Clay  Gray  Fray el  Stone?	ft. to ft	3 Bento 3 Bento ft.	10 Liv. 12 Fe 13 Inst	rom	ft.	toft. to Abandoned wa Dil well/Gas we Other (specify	ft. ft. ft. ter well
GROUT Grout Inter What is th 1 Se 2 Se 3 Wi Direction f FROM O 4 8 9 11 13 15 16.5	r MATERIAL: rvals: From e nearest sou eptic tank ewer lines atertight sewe from well?  TO  4  8  9  11  13  15  16  5  26  26  5	Neat cem Ont.  Ont.  ree of possible con 4 Lateral li 5 Cess por r lines 6 Seepage South  Top sol Sandy Shale Large Sand Large Shale Lime Shale	From From From Intent to/Contamination: ines of epit LITHOLOGIC  Clay  Gray  Fray el  Stone?	ft. to ft	3 Bento 3 Bento ft.	10 Liv. 12 Fe 13 Inst	rom	ft.	toft. to Abandoned wa Dil well/Gas we Other (specify	ft. ft. ft. ter well
GROUT Grout Inter What is th 1 Se 2 Se 3 Wi Direction f FROM O 4 8 9 11 13 15 16.5	r MATERIAL: rvals: From e nearest sou eptic tank ewer lines atertight sewe from well?  TO  4  8  9  11  13  15  16  5  26  26  5	Neat cem Ont.  Ont.  ree of possible con 4 Lateral li 5 Cess por r lines 6 Seepage South  Top sol Sandy Shale Large Sand Large Shale Lime Shale	From From From Intent to/Contamination: ines of epit LITHOLOGIC  Clay  Gray  Fray el  Stone?	ft. to ft	3 Bento 3 Bento ft.	10 Liv. 12 Fe 13 Inst	rom	ft.	toft. to Abandoned wa Dil well/Gas we Other (specify	ft. ft. ft. ter well
GROUT Grout Inter What is th 1 Se 2 Se 3 Wi Direction f FROM O 4 8 9 11 13 15 16.5	r MATERIAL: rvals: From e nearest sou eptic tank ewer lines atertight sewe from well?  TO  4  8  9  11  13  15  16  5  26  26  5	Neat cem Ont.  Ont.  ree of possible con 4 Lateral li 5 Cess por r lines 6 Seepage South  Top sol Sandy Shale Large Sand Large Shale Lime Shale	From From From Intent to/Contamination: ines of epit LITHOLOGIC  Clay  Gray  Fray el  Stone?	ft. to ft	3 Bento 3 Bento ft.	10 Liv. 12 Fe 13 Inst	rom	ft.	toft. to Abandoned wa Dil well/Gas we Other (specify	ft. ft. ft. ft. ter well
GROUT Grout Inter What is th 1 Se 2 Se 3 Wa Direction f FROM O 4 8 9 11 13 15 16.5 26.5	r MATERIAL: rvals: From e nearest sou eptic tank ewer lines atertight sewe from well?  TO  4  8  9  11  13  15  16  5  26  36	Neat cem O. ft. rce of possible con 4 Lateral li 5 Cess por r lines 6 Seepage South Top Soil Sandy Shale Large, S Sand Large, S Sand Lime Shale Lime Shale	From From From Intent to / Contamination: ines of pit  LITHOLOGIC / Clay Gray & TAN & TA	ft. to  ft. to  2 Cement grout  7 Pit privy 8 Sewage lago 9 Feedyard  LOG  Brw  Sandy  Or Frac Lims	3 Bentoft.	ft., F	rom	ft.	toto ft. to Abandoned wa Dil well/Gas we Other (specify	ft.
GROUT Grout Intel What is th 1 Se 2 Se 3 Wi Direction f FROM O 4 8 9 11 13 15 16.5 26.5	r MATERIAL: rvals: From e nearest sou eptic tank ewer lines atertight sewe from well?  TO  4  8  9  11  13  15  16,5  26,5  36	Neat cem Ont. Confirmed for the second secon	From From From Intent Ito / Contamination: Intent Inte	ft. to ft	3 Bentoft.	tt., F. ft., F	rom	ft.	toto ft. to Abandoned wa Dil well/Gas we Other (specify  INTERVALS	ter well below)  ction and was
GROUT Grout Inter What is th 1 Se 2 Se 3 Wi Direction f FROM O 4 P 11 13 15 16.5 26 26.5	r MATERIAL: rvals: From e nearest sou eptic tank ewer lines atertight sewe rrom well? TO 4 8 9 11 13 15 16,5 26,5 36 RACTOR'S O	Neat cem Ont. Confirmed for the solution of possible confirmed for the solution of the solutio	From From lent to / Contamination: ines of pit LITHOLOGIC / Cay Gray Gray Gray Gray Gray Gray Gray Gr	ft. to  ft. to  ft. to  Cement grout  ft., From  Pit privy  Sewage lago  Feedyard  LOG  Brw  Sawdy  Sawdy  Or Frac Lime  ON: This water well wa	3 Bento tt.  The second of the	tt., F ft., F ft	econstructed, of	ft.	toto ft. to Abandoned wa Dil well/Gas we Other (specify  INTERVALS	ter well below)  ction and was
GROUT Grout Intel What is th 1 Se 2 Se 3 Wi Direction f FROM O 4 8 9 11 13 15 16.5 26 26.5	r MATERIAL: rvals: From e nearest sou eptic tank ewer lines atertight sewe from well?  TO  4  8  9  11  13  15  16,5  26,5  36	Neat cem Ont. Confirmed for the solution of possible confirmed for the solution of the solutio	From From lent to / Contamination: ines of pit LITHOLOGIC / Cay Gray Gray Gray Gray Gray Gray Gray Gr	ft. to  ft. to  ft. to  Cement grout  ft., From  Pit privy  Sewage lago  Feedyard  LOG  Brw  Sawdy  Sawdy  Or Frac Lime  ON: This water well wa	3 Bento tt.  The second of the	tt., F ft., F ft	econstructed, of	ft.	toto ft. to Abandoned wa Dil well/Gas we Other (specify  INTERVALS	tt. ft. ft. ft. ft. ft. ft. ft. ft. ft.
GROUT Grout Intel What is th 1 Se 2 Se 3 Wa Direction f FROM O 4/ 8 9 11/ 13/5 /6.5 26.5	r MATERIAL: rvals: From e nearest sou eptic tank ewer lines atertight sewe rrom well? TO 4 8 9 11 13 15 16,5 26,5 36 RACTOR'S O	Neat cem O. ft. rce of possible con 4 Lateral li 5 Cess por r lines 6 Seepage South Top sol Sandy Shale Large, G Sand Lime Shale Lime Shale Lime Shale Lime Shale Lime Lime Shale Lime Lime Shale Lime Lime Lime Shale Lime Lime Lime Lime Shale Lime Lime Lime Lime Shale Lime Lime Lime Shale Lime Lime Lime Lime Lime Lime Lime Lim	From From lent to / Contamination: ines of pit LITHOLOGIC / Cay Gray Gray Gray Gray Gray Gray Gray Gr	ft. to  ft. to  2 Cement grout  7 Pit privy 8 Sewage lago 9 Feedyard  LOG  Brw  Sandy  Or Frac Lims	3 Bento tt.  The second of the	tt., F  ft., F	econstructed, of	ft.	toto ft. to Abandoned wa Dil well/Gas we Other (specify  INTERVALS	tt. ft. ft. ft. ft. ft. ft. ft. ft. ft.
GROUT Grout Intel What is th 1 Se 2 Se 3 Wa Direction f FROM O 4/ 8 9 11/ 13 /5 /6.5 26.5	r MATERIAL: rvals: From e nearest sou eptic tank ewer lines atertight sewe from well?  TO  4  9  11  13  15  26  26  5  36  RACTOR'S O I on (mo/day/y Il Contractor's business nam	Neat cem O. ft. rce of possible con 4 Lateral li 5 Cess por r lines 6 Seepage South  Top soi Shale Large, 6 Shale Line Shale Line Shale Line Line Shale Line Shale Line Shale	From From From From Intent Ito / Contamination: Intent Inte	ft. to  ft. to  ft. to  Cement grout  ft., From  Pit privy  Sewage lago  Feedyard  LOG  Brw  Sawdy  Sawdy  Or Frac Lime  ON: This water well wa	3 Bento tt.  The second was as (1) construction was (1) construction.	tt., F  ft., F	econstructed, cecord is true to ed on (mo/day/gnature)	or (3) plugged ur the best of my k	to	ction and was belief. Kansas