			VVAID	R WELL RECORD	Form WWC	7-5 KSA 82a	-1212			
	ION OF WAT	TER WELL:	Fraction		s	ection Number	Townshi	p Number	Range Number	
County:	Cloud		SW 1/4	SE 1/4	SE 14	17	Т	g S	R 1 E(W)
Distance	and direction	from nearest tow	n or city street a	address of well if loo	ated within city	?				
	i	n driveway	of storag	e buildings	-					
2 WATE	R WELL OW		or beerag	c barrarings					49.4.49.49.4	_
			C							
		#Jerry's					Board	of Agriculture, I	Division of Water Resource	ces
City, State	e, ZIP Code	12 Ash A	venue, Mil	tonvale, Ks			Applica	tion Number:		
3 LOCAT	E WELL'S LO	OCATION WITH	4 DEPTH OF C	COMPLETED WELL	27	ft. ELEVA	TION:			
AN "X"	IN SECTION	y BOX:	Depth(s) Ground	dwater Encountered	1 18	ft 2		ft 3		t
, r	1		WELL'S STATIC	WATER LEVEL	2097 "	bolow land our	face measures	l on moldaylur	9/13/95 3-14 9	16
	ii	i 1 1								
[] -	NW	NE							mping gp	
	1								mping gp	
≗ w l	1		Bore Hole Diam	eter 8 . 62 5in.	to 2 . 1		and	in.	to	ft.
\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	ı	1 1	WELL WATER	TO BE USED AS:	5 Public wa	iter supply	8 Air condition	ning 11	Injection well	
7		1	1 Domestic	3 Feedlot	6 Oil field v	vater supply	Dewatering	12	Other (Specify below)	
-	sw	SE	2 Irrigation	4 Industrial					-6	
	. ! J	!	•				_			
l <u>∮</u> L	<u>' </u>			bacteriological samp	ne submitted to				mo/day/yr sample was s	ub-
_	<u>S</u>		mitted			Wat	er Well Disinfe	ected? Yes	No 🗴	
5 TYPE	OF BLANK C	ASING USED:		5 Wrought iron	8 Con	crete tile	CASING	JOINTS: Glued	I Clamped	
1 St	eel	3 RMP (SF	₹)	6 Asbestos-Ceme	ent 9 Othe	r (specify below	()	Weld	ed <u></u>	
(2)	/C	4 ABS		7 Fiberglass			·	Threa	ded. 😽	
Blank casi	ing diameter	2	in. to / 7	ft Dia	in	to	ft Dia		in. to	fŧ
TYPE OF	SCREEN OF	DEDECEATION	LAATEDIAL	.iri., weight	SCH 40 PV	7 105./1			o <u> </u>	
_		R PERFORATION			0			Asbestos-ceme		
1 St	eel	3 Stainless	steel	5 Fiberglass	8 F	MP (SR)	11	Other (specify)	<u></u>	
2 Br	ass	4 Galvanize	ed steel	6 Concrete tile	9 A	BS	12	None used (op	en hole)	
SCREEN	OR PERFOR	RATION OPENING	3S ARE:	5 Ga	auzed wrapped		8 Saw cut		11 None (open hole)	
1 Cc	ontinuous slot	t (3)Mil	il slot				9 Drilled hole	es		
2 Lo	uvered shutte		v nunched	7 To	rch cut		10 Other (sne	cify)	<u></u>	
		D INTERVALS:	From	17	. Z7	4 C	- 10 Other (spe	, ony,) <u></u>	
		D INTERVALS.	- FIOIN	• • • • • • • • • • • • • • • • • • • •) . / .	II., Fron	(1 <u></u>	<u></u>)· · · <u> · · · · · · · · · · ·</u>	
			_							n.
	SAND		From	ft. to)	ft., Fron	n	ft. to) <u></u>	ft.
		CK INTERVALS:	From	ft. to)	ft., Fron	n	ft. to) <u></u>	ft.
		CK INTERVALS:	From	6 ft. to	27	ft., Fron ft., Fron ft., Fron	n <u></u> n <u></u> n	ft. to)	ft. ft. ft.
(SRÁVEL PAC	1 No.4 .	From	6 ft. to	27	ft., Fron ft., Fron	n <u></u> n <u></u> n	ft. to)	ft. ft. ft.
(SRÁVEL PAC	1 No.4 .	From	6 ft. to	27	ft., Fron ft., Fron	n <u></u> n <u></u> n	ft. to)	ft. ft. ft.
6 GROU	MATERIAL rvals: Fron	2 D 1 Neat co	From	6 ft. to	27	ft., Fron ft., Fron tonite	nn n Other	ft. to	ft. to	ft. ft. ft.
6 GROUT Grout Inte What is th	MATERIAL rvals: From	1 Neat con	From / /	6 ft. to tt. to 2 cement grout ft., From	27	ft., Fron ft., Fron ft., Fron tonite to	nn Other ft., From ock pens	ft. to	tt. to	ft. ft. ft.
6 GROUT Grout Inte What is th	T MATERIAL Invals: From the nearest so eptic tank	1 Neat con processible of the state of the s	From	2 Cement grout tt., From 7 Pit privy	2.7 2.7 14 3Ben	tt., Frontt., Fronttonite to	nn Other ft., From ock pens	ft. to ft	tt. toondoned water well	ft. ft. ft.
6 GROUT Grout Inte What is th 1 Se 2 Se	MATERIAL rvals: From the nearest so eptic tank ewer lines	1 Neat con possible of 4 Latera 5 Cess	From	2 Cement grout 7 Pit privy 8 Sewage	2.7 2.7 14 3Ben ft.	to	nn Other ft., From ock pens storage zer storage	ft. to ft	tt. to	ft. ft. ft.
6 GROUT Grout Inte What is th 1 Se 2 Se	MATERIAL rvals: From the nearest so eptic tank ewer lines	1 Neat con processible of the state of the s	From	2 Cement grout tt., From 7 Pit privy	2.7 2.7 14 3Ben ft.	to	nn Other ft., From ock pens	14 Al	ft. to	ft. ft. ft.
6 GROUT Grout Inte What is th 1 Se 2 Se	T MATERIAL, rvals: From the nearest so eptic tank ewer lines atertight sewer	1 Neat con possible of 4 Latera 5 Cess	From	2 Cement grout 7 Pit privy 8 Sewage 9 Feedyard	2.7 2.7 14 3Ben ft.	to	n Other	14 Al 15 O 16 O	tt. to	ft. ft. ft.
6 GROUT Grout Inte What is th 1 Se 2 Se 3 W	T MATERIAL, rvals: From the nearest so eptic tank ewer lines atertight sewer	1 Neat con possible of 4 Latera 5 Cess	From	2 Cement grout 7 Pit privy 8 Sewage 9 Feedyard	2.7 2.7 14 3Ben ft.	to	n Other	14 Al	tt. to	ft. ft. ft.
6 GROUT Grout Inte What is th 1 Se 2 Se 3 W.	MATERIAL, rvals: From enearest so eptic tank ewer lines atertight sewer from well?	1 Neat con possible of 4 Latera 5 Cess	From	2 Cement grout 7 Pit privy 8 Sewage 9 Feedyard	2.7 14 3Ben 14 ft.	tonite 10 Livest 11 Fuel s 12 Fertiliz 13 Insect How man	n Other	14 Al 15 O 16 O	tt. to	ft. ft. ft.
6 GROUT Grout Inte What is th 1 Se 2 Se 3 W Direction 1 FROM	MATERIAL, rvals: From the nearest so eptic tank ewer lines attertight sewer from well?	urce of possible of 4 Latera 5 Cess er lines 6 Seepa	From	ft. to 2 Cement grout 7 Pit privy 8 Sewage 9 Feedyard	2.7 14 3Ben 14 ft.	tonite 10 Livest 11 Fuel s 12 Fertiliz 13 Insect How man	n Other	14 Al 15 O 16 O	tt. to	ft. ft. ft.
6 GROUT Grout Inte What is th 1 Se 2 Se 3 W. Direction 1 FROM	MATERIAL, rvals: From e nearest so eptic tank ewer lines atertight sewer from well? TO	1 Neat or n. O	From	ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage 9 Feedyard	2.7 14 3Ben 14 ft.	tonite 10 Livest 11 Fuel s 12 Fertiliz 13 Insect How man	n Other	14 Al 15 O 16 O	tt. to	ft. ft. ft.
6 GROUT Grout Inte What is th 1 Se 2 Se 3 W. Direction 1 FROM	MATERIAL, rvals: From the nearest so eptic tank ewer lines attertight sewer from well?	1 Neat or n. O	From	ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage 9 Feedyard	2.7 14 3Ben 14 ft.	tonite 10 Livest 11 Fuel s 12 Fertiliz 13 Insect How man	n Other	14 Al 15 O 16 O	tt. to	ft. ft. ft.
6 GROUTINE What is the 1 Second 3 W. Direction 1 FROM	MATERIAL, rvals: From e nearest so eptic tank ewer lines atertight sewer from well?	1 Neat on on one of the control of t	From	ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage 9 Feedyard LOG st red-orange,	2.7 14 3Ben 14 ft.	tonite 10 Livest 11 Fuel s 12 Fertiliz 13 Insect How man	n Other	14 Al 15 O 16 O	tt. to	ft. ft. ft.
6 GROUTINE What is the 1 Sec 2 Sec 3 W. Direction of FROM GL 4.00 10.00	MATERIAL, rvals: From the nearest so explicit tank ever lines attertight sewer from well? 4.00 10.00	Topsoil, Sand, fin	From	ft. to tt. to tt. to tt. to The privy Red Sewage Preedyard LOG St red-orange, It yellow, m	27 14 3Ben 14 ft.	tonite 10 Livest 11 Fuel s 12 Fertiliz 13 Insect How man	n Other	14 Al 15 O 16 O	tt. to	ft. ft. ft.
GROUT Grout Inte What is th 1 Se 2 Se 3 W Direction f FROM GL 4.00 10.00	F MATERIAL, rvals: From the nearest so eptic tank ewer lines atertight sew from well? 4.00 4.00 15.00 27.00	Topsoil, Sand, fin. Sand, fin.	From ement ft. to /// contamination: al lines pool age pit LITHOLOGIC brown, moi e to med, e to med, e to med,	ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage 9 Feedyard LOG st red-orange,	27 14 3Ben 14 ft.	tonite 10 Livest 11 Fuel s 12 Fertiliz 13 Insect How man	n Other	14 Al 15 O 16 O	tt. to	ft. ft. ft.
6 GROUTINE What is the 1 Sec 2 Sec 3 W. Direction of FROM GL 4.00 10.00	MATERIAL, rvals: From the nearest so explicit tank ever lines attertight sewer from well? 4.00 10.00	Topsoil, Sand, fin	From ement ft. to /// contamination: al lines pool age pit LITHOLOGIC brown, moi e to med, e to med, e to med,	ft. to tt. to tt. to tt. to The privy Red Sewage Preedyard LOG St red-orange, It yellow, m	27 14 3Ben 14 ft.	tonite 10 Livest 11 Fuel s 12 Fertiliz 13 Insect How man	n Other	14 Al 15 O 16 O	tt. to	ft. ft. ft.
GROUT Grout Inte What is th 1 Se 2 Se 3 W Direction f FROM GL 4.00 10.00	F MATERIAL, rvals: From the nearest so eptic tank ewer lines atertight sew from well? 4.00 4.00 15.00 27.00	Topsoil, Sand, fin. Sand, fin.	From ement ft. to /// contamination: al lines pool age pit LITHOLOGIC brown, moi e to med, e to med, e to med,	ft. to tt. to tt. to tt. to The privy Red Sewage Preedyard LOG St red-orange, It yellow, m	27 14 3Ben 14 ft.	tonite 10 Livest 11 Fuel s 12 Fertiliz 13 Insect How man	n Other	14 Al 15 O 16 O	tt. to	ft. ft. ft.
GROUT Grout Inte What is th 1 Se 2 Se 3 W Direction f FROM GL 4.00 10.00	F MATERIAL, rvals: From the nearest so eptic tank ewer lines atertight sew from well? 4.00 4.00 15.00 27.00	Topsoil, Sand, fin. Sand, fin.	From ement ft. to /// contamination: al lines pool age pit LITHOLOGIC brown, moi e to med, e to med, e to med,	ft. to tt. to tt. to tt. to The privy Red Sewage Preedyard LOG St red-orange, It yellow, m	27 14 3Ben 14 ft.	tonite 10 Livest 11 Fuel s 12 Fertiliz 13 Insect How man	n Other	14 Al 15 O 16 O	tt. to	ft. ft. ft.
GROUT Grout Inte What is th 1 Se 2 Se 3 W Direction f FROM GL 4.00 10.00	F MATERIAL, rvals: From the nearest so eptic tank ewer lines atertight sew from well? 4.00 4.00 15.00 27.00	Topsoil, Sand, fin. Sand, fin.	From ement ft. to /// contamination: al lines pool age pit LITHOLOGIC brown, moi e to med, e to med, e to med,	ft. to tt. to tt. to tt. to The privy Red Sewage Preedyard LOG St red-orange, It yellow, m	27 14 3Ben 14 ft.	tonite 10 Livest 11 Fuel s 12 Fertiliz 13 Insect How man	n Other	14 Al 15 O 16 O	tt. to	ft. ft. ft.
GROUT Grout Inte What is th 1 Se 2 Se 3 W Direction f FROM GL 4.00 10.00	F MATERIAL, rvals: From the nearest so eptic tank ewer lines atertight sew from well? 4.00 4.00 15.00 27.00	Topsoil, Sand, fin. Sand, fin.	From ement ft. to /// contamination: al lines pool age pit LITHOLOGIC brown, moi e to med, e to med, e to med,	ft. to tt. to tt. to tt. to The privy Red Sewage Preedyard LOG St red-orange, It yellow, m	27 14 3Ben 14 ft.	tt., Fron ft., Fron ft., Fron tonite to	n Other	ft. to ft	tt. to	ft. ft. ft.
GROUT Grout Inte What is th 1 Se 2 Se 3 W Direction f FROM GL 4.00 10.00	F MATERIAL, rvals: From the nearest so eptic tank ewer lines atertight sew from well? 4.00 4.00 15.00 27.00	Topsoil, Sand, fin. Sand, fin.	From ement ft. to /// contamination: al lines pool age pit LITHOLOGIC brown, moi e to med, e to med, e to med,	ft. to tt. to tt. to tt. to The privy Red Sewage Preedyard LOG St red-orange, It yellow, m	27 14 3Ben 14 ft.	tt., Fron ft., Fron ft., Fron tonite to	n Other	ft. to ft	tt. to	ft. ft. ft.
GROUT Grout Inte What is th 1 Se 2 Se 3 W. Direction f FROM GL 4.00 10.00	F MATERIAL, rvals: From the nearest so eptic tank ewer lines atertight sew from well? 4.00 4.00 15.00 27.00	Topsoil, Sand, fin. Sand, fin.	From ement ft. to /// contamination: al lines pool age pit LITHOLOGIC brown, moi e to med, e to med, e to med,	ft. to tt. to tt. to tt. to The privy Red Sewage Preedyard LOG St red-orange, It yellow, m	27 14 3Ben 14 ft.	ft., Fron ft., Fron ft., Fron tonite to	Other	ft. to ft	tt. to	ft. ft. ft.
GROUT Grout Inte What is th 1 Se 2 Se 3 W. Direction f FROM GL 4.00 10.00	F MATERIAL, rvals: From the nearest so eptic tank ewer lines atertight sew from well? 4.00 4.00 15.00 27.00	Topsoil, Sand, fin. Sand, fin.	From ement ft. to /// contamination: al lines pool age pit LITHOLOGIC brown, moi e to med, e to med, e to med,	ft. to tt. to tt. to tt. to The privy Red Sewage Preedyard LOG St red-orange, It yellow, m	27 14 3Ben 14 ft.	ft., Fron ft., Fron ft., Fron tonite to	n Other	ft. to ft	tt. to	ft. ft. ft.
GROUT Grout Inte What is th 1 Se 2 Se 3 W. Direction f FROM GL 4.00 10.00	F MATERIAL, rvals: From the nearest so eptic tank ewer lines atertight sew from well? 4.00 4.00 15.00 27.00	Topsoil, Sand, fin. Sand, fin.	From ement ft. to /// contamination: al lines pool age pit LITHOLOGIC brown, moi e to med, e to med, e to med,	ft. to tt. to tt. to tt. to The privy Red Sewage Preedyard LOG St red-orange, It yellow, m	27 14 3Ben 14 ft.	ft., Fron ft., Fron ft., Fron tonite to	Other	ft. to ft	tt. to	ft. ft. ft.
GROUT Grout Inte What is th 1 Se 2 Se 3 W. Direction f FROM GL 4.00 10.00	F MATERIAL, rvals: From the nearest so eptic tank ewer lines atertight sew from well? 4.00 4.00 15.00 27.00	Topsoil, Sand, fin. Sand, fin.	From ement ft. to /// contamination: al lines pool age pit LITHOLOGIC brown, moi e to med, e to med, e to med,	ft. to tt. to tt. to tt. to The privy Red Sewage Preedyard LOG St red-orange, It yellow, m	27 14 3Ben 14 ft.	ft., Fron ft., Fron ft., Fron tonite to	Other	ft. to ft	tt. to	ft. ft. ft.
GROUT Grout Inte What is th 1 Se 2 Se 3 W. Direction f FROM GL 4.00 10.00 15.00 27.00	MATERIAL, rvals: From the nearest so eptic tank ever lines attertight sew from well? 4.00 4.00 15.00 70 170	Topsoil, Sand, fin Sand, fin End of bo	From From ement ft. to /// contamination: al lines pool age pit LITHOLOGIC brown, moi e to med, e to med, rehole	ft. to tt. to tt. to tt. to The privy Reserved Feedyard LOG st red-orange, It yellow, m white gray,	27 /4 3Ben /4 ft. lagoon moist moist moist	tt., Fron ft., Fron ft., Fron ft., Fron tonite to	Other	ft. to ft	tt. to	ft. ft. ft. ft.
GROUT Grout Inte What is th 1 Se 2 Se 3 W. Direction 1 FROM GL 4.00 10.00 15.00 27.00	MATERIAL, rvals: From the nearest so eptic tank the entire tan	Topsoil, Sand, fin Sand, fin Find of bo	From From ement ft. to /// contamination: al lines pool age pit LITHOLOGIC brown, moi e to med, e to med, rehole	ft. to tt. to tt. to tt. to The privy Reserved Feedyard LOG st red-orange, It yellow, m white gray,	27 /4 3Ben /4 ft. lagoon moist moist moist	ft., From ft., From ft., From tonite to	Other	tt. to ft. to ft	oft. to	ft. ft. ft. ft.
GROUT Grout Inte What is th 1 Se 2 Se 3 W. Direction 1 FROM GL 4.00 10.00 15.00 27.00	MATERIAL, rvals: From the nearest so eptic tank the entire tan	Topsoil, Sand, fin Sand, fin Sand, fin Sand, fin	From From ement ft. to /// contamination: al lines pool age pit LITHOLOGIC brown, moi e to med, e to med, rehole	Cement grout 7 Pit privy 8 Sewage 9 Feedyard LOG st red-orange, 1t yellow, m white gray,	2.7 14 3Ben ft. lagoon FROM moist moist moist moist	ft., From ft., F	Other	tt. to ft. to ft	tt. to	ft. ft. ft. ft.
GROUT Grout Inte What is th 1 Se 2 Se 3 W. Direction 1 FROM GL 4.00 10.00 15.00 27.00	MATERIAL, rvals: From the nearest so eptic tank the entire tan	Topsoil, Sand, fin Sand, fin End of bo	From From ement ft. to /// contamination: al lines pool age pit LITHOLOGIC brown, moi e to med, e to med, rehole 'S CERTIFICATI 5/96	Cement grout 7 Pit privy 8 Sewage 9 Feedyard LOG st red-orange, 1t yellow, m white gray,	2.7 14 3Ben ft. lagoon FROM moist moist moist moist	ft., From ft., From ft., From tonite to	Other	tt. to ft. to ft	oft. to	ft. ft. ft. ft.
GROUT Grout Inte What is th 1 Se 2 Se 3 W. Direction 1 FROM GL 4.00 10.00 15.00 27.00	MATERIAL, rvals: From the nearest so eptic tank ever lines attertight sewer from well? 4.00 10.00 15.00 70 TD RACTOR'S Con (mo/day/y) Contractor's business name	Topsoil, Sand, fin Sand, fin Sand, fin End of bo	From From ement ft. to /// contamination: al lines pool age pit LITHOLOGIC brown, moi e to med, e to med, rehole 'S CERTIFICATI 5/96 585	ft. to tt. to tt. to tt. to tt. to This water well ft. From 7 Pit privy 8 Sewage 9 Feedyard 1	Jagoon FROM FROM Indist Moist	tt., From tt., From tt., From tonite to	Other	t to the fit to the fi	ft. to	ft. ft. ft. ft.
GROUT Grout Inte What is th 1 Se 2 Se 3 W. Direction 1 FROM GL 4.00 10.00 15.00 27.00	MATERIAL, rvals: From the nearest so eptic tank ever lines attertight sewer from well? 4.00 10.00 15.00 70 TD RACTOR'S Con (mo/day/y) Contractor's business name	Topsoil, Sand, fin Sand, fin Sand, fin End of bo	From From ement ft. to /// contamination: al lines pool age pit LITHOLOGIC brown, moi e to med, e to med, rehole 'S CERTIFICATI 5/96 585	ft. to tt. to tt. to tt. to tt. to This water well ft. From 7 Pit privy 8 Sewage 9 Feedyard 1	Jagoon FROM FROM Indist Moist	tt., From tt., From tt., From tonite to	Other	t to the fit to the fi	oft. to	ft. ft. ft. ft.