		W	TER WELL	RECOR	D For	m WWC-	5 KSA	82a-1212	ID No.					
		TER WELL:	Fraction					Section Num	ber		ip Number		Range Num	nber
County: F			SE	/4	NE 1/4	NW	1/4	30		т 2	1 s	R	19w	E/W
		from nearest to		treet addre	ess of we	II if locate	ed within cit	y?						
1	•	of Rozel, NER: G. R.												
2 WATER	Idraea Dev	C/O Ma # : 8626 I	rk Powe	ers						D		5		
City, State,	ZIP Code	# 8626 I Kansas	E. 59th	NO 64	120						of Agriculture ition Numbe			esources
3 LOCATE	WELL'S LO	CATION WITH	4 DEPTH	OF COM	PLETED	WELL	1.22	ft. EL	EVATI					
	SECTION							5						
	N N			STATIC W	ATER LE'	VEL5	5ft.	below land su	urface	measured or	n mo/day/yr.	09/2	1./05	
		; []	F-A VC-1-I	Pump to	est data:	Well wa	iter was		ft. af	ter	hour	s pumping	······	gpm
	-NW - X	- NE	WELL WA					ater supply		ter 8 Air conditio		s pumping Injection		gpm
	1	!	1 Dom		3 Feedle			vater supply		9 Dewatering		•	pecify belo	w)
W		E	2 Irriga	ation	4 Indust	rial	7 Domestic	(lawn & garde	en) 1	0 Monitoring	well			
	1													
	-SW	- SE		emical/ba	cteriologic	al sampl	e submitted	d to Departme						
	;		mitted						Wat	er Well Disin	rected? Yes		No	
	S													
5 TYPE O		ASING USED: 3 RMP (S			Wrought i Asbestos			oncrete tile her (specify be	ابیروارم		JOINTS <u>: G</u>		Clamped	
2 PVC		4 ABS	n)	_	Fiberglas:			ner (specily of	,					
		16	in. 1											
Casing heig	tht above la	nd surface	12		in., weigl	nt	16.5.		lb	os./ft. Wall thi	ckness or gu	uage No	Sch. 4	10
TYPE OF S	CREEN OF	PERFORATIO						PVC			Asbestos-C			
1 Steel		3 Stainles	s Steel zed Steel		Fiberglas Concrete			RMP (SR) ABS			Other (Spec	• /		
2 Brass				6	Concrete		•	_			None used		•	
		ATION OPENII					azed wrapp re wrapped			8 Saw cut 9 Drilled ho		11 No	ne (open h	nole)
	inuous slot ered shutter		fill slot ey punched	d			ch cut			10 Other (sp				ft.
		DINTERVALS				ft to	128	ft., F	rom		ft	to		ft
JOST LEET TO			From			ft. to			rom		4	to		
l G	DAVEL DAV						····	۰۰۰۰۰۰۰ الب ۲	·10m		11.		m	π.
	INAVEL PAC	CK INTERVALS						ft., F						
	INAVEL PAC	CK INTERVALS						ft., F						
6 GROUT	T MATERIA	L: 1 Nea	From t cement		2 Cemen	ft. to t grout	3	ft., F Bentonite	rom 4	Other	ft.	to		ft.
6 GROUT	T MATERIA		From t cement		2 Cemen	ft. to t grout	3	ft., F Bentonite	rom 4	Other	ft.	to		ft.
6 GROUT	T MATERIA vals: From	L: 1 Nea	From t cement ft. to	19 (2 <u>)</u>	2 Cemen	ft. to t grout	3	Bentonite .ft. to20	rom (3)	Other	74	ft. toft. Abandon	75 (3) ed water w	ft.
6 GROUT Grout Interv What is the 1 Sept	T MATERIA vals: From nearest sou tic tank	L: 1 Nea n0 urce of possible 4 Late	From t cementft. to contaminat ral lines	19 (2 <u>)</u>	2 Cemen ft., Fr	t grout om	<u>3 </u> 9	Bentonite .ft. to20 .ft. to21 .ft. to21	4 (3) ivestor	Other	74 14	toft. well/0	75 (3) ed water w	ft.
6 GROUT Grout Interv What is the 1 Sept 2 Sewe	T MATERIAI vals: From nearest sou tic tank er lines	L: 1 Nea n0	From t cement ft. to contaminat ral lines s pool	19 (2 <u>)</u>	2 Cemen ft., Fr	t grout om	g 3 l	ft., F Bentonite ft. to 20 10 Li 11 Fi 12 F	4 (3) ivestocuel sto	Othert., From .ck pens orage	74 14 15	toft. toft. doft. do	75 (3) led water w Gas well becify belov	ft.
6 GROUT Grout Interv What is the 1 Sept 2 Sew 3 Water	T MATERIA vals: From nearest sou tic tank er lines ertight sewe	L: 1 Nea n0urce of possible 4 Late 5 Cess	From t cement ft. to contaminat ral lines s pool	19 (2 <u>)</u>	2 Cemen ft., Fr	t grout om	g 3 l	ft., F Bentonite .ft. to2011 Fi 12 F 13 Ir	4 (3) ivestocuel storertilizensection	Othert., From .ck pens orage er storage	74 14 15	toft. well/0	75 (3) led water w Gas well becify belov	ft.
Grout Interv What is the 1 Sept 2 Sew 3 Wate Direction fro	T MATERIA vals: From nearest sou iic tank er lines ertight sewe om well?	L: 1 Nea n0	t cement ft. to contaminat ral lines s pool page pit	19 (2)	2 Cemen	t grout om	g 3 y e lagoon ard	ft. to	4 (3) ivestocuel sto	Othert., From .ck pens orage er storage	74 14 15 16 none	toft. toft. toft. toft. oil well/06 Other (spft. in	75 (3) ed water w Gas well pecify below field	ft.
Grout Interv What is the 1 Sept 2 Sews 3 Wate Direction fro	T MATERIA vals: From nearest sou ic tank er lines ertight sewe om well?	L: 1 Nea 1 O	t cementft. tofc. contaminat ral lines apool page pit	19 (2 <u>)</u>	2 Cemen	t grout om	g 3 l	ft. to	4 (3) ivestocuel storertilizensection	Othert., From .ck pens orage er storage	74 14 15	toft. toft. toft. toft. oil well/06 Other (spft. in	75 (3) ed water w Gas well pecify below field	ft.
Grout Interv What is the 1 Sept 2 Sew 3 Wate Direction fro	T MATERIAL vals: From nearest soutic tank er lines ertight sewer om well?	L: 1 Nea 1 Nea 1 Late 5 Cess r lines 6 Seep	t cementft. tofc. contaminat ral lines apool page pit	19 (2)	2 Cemen	t grout om	g 3 y e lagoon ard	ft. to	4 (3) ivestocuel storertilizensection	Othert., From .ck pens orage er storage	74 14 15 16 none	toft. toft. toft. toft. oil well/06 Other (spft. in	75 (3) ed water w Gas well pecify below field	ft.
6 GROUT Grout Interv What is the 1 Sept 2 Sew 3 Wate Direction fro FROM 0	T MATERIAL vals: From nearest sou tic tank er lines ertight sewe om well? TO 3 47	L: 1 Nea 1 Nea 2 Late 4 Late 5 Cess r lines 6 Seep top so	t cementft. toft. to	19 (2) tion:	2 Cemen	t grout om	g 3 y e lagoon ard	ft. to	4 (3) ivestocuel storertilizensection	Othert., From .ck pens orage er storage	74 14 15 16 none	toft. toft. toft. toft. oil well/06 Other (spft. in	75 (3) ed water w Gas well pecify below field	ft.
Grout Interv What is the 1 Sept 2 Sew 3 Wate Direction fro	T MATERIAL rais: From nearest sour ite tank er lines ertight sewer om well? TO 3 47 70	L: 1 Nea 1 Nea 2 Late 4 Late 5 Cess 1 lines 6 Seep 1 Lop Social 1 Clay 2 Sand and	t cementft. toft. to	19 (2) tion:	2 Cemen	t grout om	g 3 y e lagoon ard	ft. to	4 (3) ivestocuel storertilizensection	Othert., From .ck pens orage er storage	74 14 15 16 none	toft. toft. toft. toft. oil well/06 Other (spft. in	75 (3) ed water w Gas well pecify below field	ft.
6 GROUT Grout Interv What is the 1 Sept 2 Sew 3 Wate Direction fro FROM 0 3	T MATERIAL vals: From nearest sou tic tank er lines ertight sewe om well? TO 3 47	L: 1 Nea 1 Nea 2 Late 4 Late 5 Cess r lines 6 Seep top so	From t cement ft. to contaminat ral lines s pool page pit LITHOL L1 grave.	19 (2) tion: .OGIC LO	2 Cemen	t grout om	g 3 y e lagoon ard	ft. to	4 (3) ivestocuel storertilizensection	Othert., From .ck pens orage er storage	74 14 15 16 none	toft. toft. toft. toft. oil well/06 Other (spft. in	75 (3) ed water w Gas well pecify below field	ft.
6 GROUT Grout Interv What is the 1 Sept 2 Sew 3 Wate Direction fro FROM 0 3 47	T MATERIAl vals: From nearest soutic tank er lines ertight sewer om well? TO 3 47 70 92	L: 1 Nea 1 Nea 2 Late 4 Late 5 Cess 1 lines 6 Seep top soiclay sand and	From t cement ft. to contaminat ral lines s pool page pit LITHOL L1 grave.	19 (2) tion: .OGIC LO	2 Cemen	t grout om	g 3 y e lagoon ard	ft. to	4 (3) ivestocuel storertilizensection	Othert., From .ck pens orage er storage	74 14 15 16 none	toft. toft. toft. toft. oil well/06 Other (spft. in	75 (3) ed water w Gas well pecify below field	ft.
6 GROUT Grout Interv What is the 1 Sept 2 Sew 3 Wate Direction fro FROM 0 3 47	T MATERIAl vals: From nearest soutic tank er lines ertight sewer om well? TO 3 47 70 92	L: 1 Nea 1 Nea 2 Late 4 Late 5 Cess 1 lines 6 Seep top soiclay sand and	From t cement ft. to contaminat ral lines s pool page pit LITHOL L1 grave.	19 (2) tion: .OGIC LO	2 Cemen	t grout om	g 3 y e lagoon ard	ft. to	4 (3) ivestocuel storertilizensection	Othert., From .ck pens orage er storage	74 14 15 16 none	toft. toft. toft. dandon 5 Oil well/0 6 Other (spin	75 (3) ed water w Gas well pecify below field	ft.
6 GROUT Grout Interv What is the 1 Sept 2 Sew 3 Wate Direction fro FROM 0 3 47	T MATERIAl vals: From nearest soutic tank er lines ertight sewer om well? TO 3 47 70 92	L: 1 Nea 1 Nea 2 Late 4 Late 5 Cess 1 lines 6 Seep top soiclay sand and	From t cement ft. to contaminat ral lines s pool page pit LITHOL L1 grave.	19 (2) tion: .OGIC LO	2 Cemen	t grout om	g 3 y e lagoon ard	ft. to	4 (3) ivestocuel storertilizensection	Othert., From .ck pens orage er storage	74 14 15 16 none	toft. toft. toft. dandon 5 Oil well/0 6 Other (spin	75 (3) ed water w Gas well pecify below field	ft.
6 GROUT Grout Interv What is the 1 Sept 2 Sew 3 Wate Direction fro FROM 0 3 47	T MATERIAl vals: From nearest soutic tank er lines ertight sewer om well? TO 3 47 70 92	L: 1 Nea 1 Nea 2 Late 4 Late 5 Cess 1 lines 6 Seep top soiclay sand and	From t cement ft. to contaminat ral lines s pool page pit LITHOL L1 grave.	19 (2) tion: .OGIC LO	2 Cemen	t grout om	g 3 y e lagoon ard	ft. to	4 (3) ivestocuel storertilizensection	Othert., From .ck pens orage er storage	74 14 15 16 none	toft. toft. toft. dandon 5 Oil well/0 6 Other (spin	75 (3) ed water w Gas well pecify below field	ft.
6 GROUT Grout Interv What is the 1 Sept 2 Sew 3 Wate Direction fro FROM 0 3 47	T MATERIAl vals: From nearest soutic tank er lines ertight sewer om well? TO 3 47 70 92	L: 1 Nea 1 Nea 2 Late 4 Late 5 Cess 1 lines 6 Seep top soiclay sand and	From t cement ft. to contaminat ral lines s pool page pit LITHOL L1 grave.	19 (2) tion: .OGIC LO	2 Cemen	t grout om	g 3 y e lagoon ard	ft. to	4 (3) ivestocuel storertilizensection	Othert., From .ck pens orage er storage	74 14 15 16 none	toft. toft. toft. dandon 5 Oil well/0 6 Other (spin	75 (3) ed water w Gas well pecify below field	ft.
6 GROUT Grout Interv What is the 1 Sept 2 Sew 3 Wate Direction fro FROM 0 3 47	T MATERIAl vals: From nearest soutic tank er lines ertight sewer om well? TO 3 47 70 92	L: 1 Nea 1 Nea 2 Late 4 Late 5 Cess 1 lines 6 Seep top soiclay sand and	From t cement ft. to contaminat ral lines s pool page pit LITHOL L1 grave.	19 (2) tion: .OGIC LO	2 Cemen	t grout om	g 3 y e lagoon ard	ft. to	4 (3) ivestocuel storertilizensection	Othert., From .ck pens orage er storage	74 14 15 16 none	toft. toft. toft. dandon 5 Oil well/0 6 Other (spin	75 (3) ed water w Gas well pecify below field	ft.
6 GROUT Grout Interv What is the 1 Sept 2 Sew 3 Wate Direction fro FROM 0 3 47	T MATERIAl vals: From nearest soutic tank er lines ertight sewer om well? TO 3 47 70 92	L: 1 Nea 1 Nea 2 Late 4 Late 5 Cess 1 lines 6 Seep top soiclay sand and	From t cement ft. to contaminat ral lines s pool page pit LITHOL L1 grave.	19 (2) tion: .OGIC LO	2 Cemen	t grout om	g 3 y e lagoon ard	ft. to	4 (3) ivestocuel storertilizensection	Othert., From .ck pens orage er storage	74 14 15 16 none	toft. toft. toft. dandon 5 Oil well/0 6 Other (spin	75 (3) ed water w Gas well pecify below field	ft.
6 GROUT Grout Interv What is the 1 Sept 2 Sew 3 Wate Direction fro FROM 0 3 47	T MATERIAl vals: From nearest soutic tank er lines ertight sewer om well? TO 3 47 70 92	L: 1 Nea 1 Nea 2 Late 4 Late 5 Cess 1 lines 6 Seep top soiclay sand and	From t cement ft. to contaminat ral lines s pool page pit LITHOL L1 grave.	19 (2) tion: .OGIC LO	2 Cemen	t grout om	g 3 y e lagoon ard	ft. to	4 (3) ivestocuel storertilizensection	Othert., From .ck pens orage er storage	74 14 15 16 none	toft. toft. toft. dandon 5 Oil well/0 6 Other (spin	75 (3) ed water w Gas well pecify below field	ft.
6 GROUT Grout Interv What is the 1 Sept 2 Sew 3 Wate Direction fro FROM 0 3 47 70 92	T MATERIAl vals: From nearest sour ict tank er lines ertight sewer om well? TO 3 47 70 92 128	L: 1 Nea 1 Nea 2 Late 4 Late 5 Cess r lines 6 Seep top sociay sand and clay sand and	From t cementft. to contaminate ral lines is pool page pit LITHOL. grave.	19 (2) tion:	2 Cemen ft., Fr	t grout om	9 3 yy ne lagoon aard FROM	ft. fc. FBentonite ft. to20 10 Li 11 Fi 12 F 13 Ir How M TO	4 (3) ivestor uel stor retilize nsectio many	Othert., From ft., From ck pens orage er storage cide storage feet?	74 15 16 none PLUGGING	to	75 (3) ed water w Gas well becify belov field	ftftftftft.
6 GROUT Grout Interv What is the 1 Sept 2 Sew 3 Wate Direction fro FROM 0 3 47 70 92	T MATERIAl vals: From nearest sour ice tank er lines ertight sewer om well? TO 3 47 70 92 128	L: 1 Nea 1 Nea 2 Late 4 Late 5 Cess r lines 6 Seep top sociay sand and clay sand and	From t cementft. to contaminate ral lines is pool page pit LITHOL grave. grave.	19 (2) tion: OGIC LO	Cemenft., Fr	t grout orn	y ge lagoon ard FROM	ft. fc. FBentonite ft. to20 10 Li 11 Fi 12 F 13 Ir How M TO	4 (3) ivestor uel stor recon	Other	74 14 15 10 10 10 10 10 10 10 10 10	to	75 (3) ed water w Gas well pecify belov field LS	and was
6 GROUT Grout Interv What is the 1 Sept 2 Sew 3 Wate Direction fro FROM 0 3 47 70 92	T MATERIAl vals: From nearest sour ice tank er lines ertight sewer om well? TO 3 47 70 92 128	L: 1 Nea 1 Nea 2 Late 4 Late 5 Cess r lines 6 Seep top sociay sand and clay sand and	From t cementft. to contaminat ral lines s pool page pit LITHOL LI grave. grave.	19 (2) tion: OGIC LO 1 FICATION 05	G Cemen	t grout orn	9 3 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	ft. fc. FBentonite ft. fc. 20	4 (3) ivestor uel stor recon is recon	Other	74 14 15 10 10 10 10 10 10 10 10 10	to	75 (3) ed water w Gas well pecify belov field LS	and was f. Kansas
6 GROUT Grout Interv What is the 1 Sept 2 Sew 3 Wate Direction fro FROM 0 3 47 70 92	T MATERIAl vals: From nearest sociot tank er lines ertight sewer om well? TO 3 47 70 92 128 ACTOR'S On (mo/day/yoContractor's	L: 1 Nean O	From t cementft. to contaminat ral lines s pool page pit LITHOL 1 grave. 1 grave. R'S CERTII	19 (2) tion: OGIC LO 1 FICATION 05	G Cemen	t grout om	y se lagoon ard FROM	ft. fc. FBentonite ft. fc. 20	4 (3)ivestoriuel storiuel s	Other	74 14 15 10 10 10 10 10 10 10 10 10	to	75 (3) ed water w Gas well pecify belov field LS	and was f. Kansas
6 GROUT Grout Interv What is the 1 Sept 2 Sew 3 Wate Direction fro FROM 0 3 47 70 92	T MATERIAl vals: From nearest sour ite tank er lines ertight sewer om well? TO 3 47 70 92 128 ACTOR'S On (mo/day/ycContractor's isiness nam	L: 1 Nea 1 Nea 2 Late 4 Late 5 Cess r lines 6 Seep top sociay sand and clay sand and	From t cementft. to contaminate ral lines is pool page pit LITHOL. I grave. I grave. R'S CERTII.	19 (2) tion: OGIC LO 1 I FICATION 05 36	G I: This wa	t grout t grout orn	y ge lagoon ard FROM	ft. F Bentonite ft. to20 10 L 11 F 13 Ir How TO TO Instructed, (2) Instructed, (2) Instructed was completed.	recondistrected by (signature)	Other	74 14 15 16 NONE PLUGGING 3) plugged in e best of my	to	75 (3) ed water wa	and was
6 GROUT Grout Interv What is the 1 Sept 2 Sewe 3 Wate Direction fro FROM 0 3 47 70 92 7 CONTRA completed or Water Well Cunder the bu	T MATERIAl vals: From nearest soutic tank er lines ertight sewer om well? TO 3 47 70 92 128 ACTOR'S On (mo/day/yoContractor's isiness nam	L: 1 Nean O	From t cementft. to contaminate ral lines is pool bage pit LITHOL grave. grave. R'S CERTII	19 (2) tion: OGIC LO 1 1 1 1 FICATION 05 36 T Well	G Serv	t grout om	y y le lagoon ard FROM Was (1) colorer Well Rec	mstructed, (2) more was compose, underline or circles, sunderline or circles, sunderline or circles.	reconsis recoleted by (siele the co	Other	74 14 15 16 none PLUGGING 3) plugged the best of my rr)09/2 and top three copening the property of the property	to	75 (3) led water was as well becify below field. LS urisdiction e and belief	and was f. Kansas