		TER WELL:	Fraction			Section Num		hip Number	Range Numb	
County:			NE ¼	NE 1/4	SE 1/4	16	T	<b>28</b> S	R 18	E(W)
		n from nearest tow		dress of well if lo	cated withir	city?				
1000 E.	Kansas -	Greensburg, l	KS			100-100-11				
2 WATER	R WELL OV	VNER: Volz Oil	Company							
RR#, St. A	ddress, Box	c# : 1000 Eas	st Kansas				Board of	Agriculture, Divis	sion of Water Reso	ources
City, State,			urg, Kansas 6	7054			Application	on Number:		
3 LOCATE					79	ft. E	LEVATION:	22	222.06	
WITH A	N "X" IN SE	ECTION BOX:							3	
T -									/r	
T I	1								nping	
	NW	_ NE _	· ·						mping	
u l	i i								. to	
i w L	!	F L								
-	i i	XE	WELL WATER TO			water supply	8 Air cond	<del></del>	Injection well	ow) PFFICE
	- sw	se	1 Domestic	3 Feedlot		water supply			Other (Specify bel	ow) 유
10000	- Syv-		2 Irrigation	4 Industrial	7 Lawn a	nd garden onl	y 10 Monitorir	ng well		
	!			pacteriological sar	mple submit	ted to Departn			mo/day/yr sample	was m
	S	3   3	submitted				Water Well Dis	infected? Yes	No <b>√</b>	ONLY
5 TYPE C	OF BLANK (	CASING USED:	5	Wrought iron	8 0	oncrete tile	CASIN	IG JOINTS: Glued	d Clamped	「
	eel	3 RMP (SR)	) 6	Asbestos-Ceme	ent 90	ther (specify	below)	Weld	ed	
(2)PV	/C	4 ABS	7	7 Fiberglass				Threa	aded <b>√</b>	
Blank casir	ng diameter		in. to 54.	ft., Dia		in. to	ft., Di	a	. in. to	ft.
Casing hei	ght above la	and surface	<b>4.32</b> ir	n., weight	<u></u>		lbs./ft. Wall thicl	kness or gauge N	ю Sch. 40	
		R PERFORATION			G	PVC		O Asbestos-ceme		
1 Ste		3 Stainless		Fiberglass		RMP (SR)	1:	1 Other (specify	)	¬
2 Bra		4 Galvanize		Concrete tile		ABS		2 None used (op		,,,,,
		RATION OPENING			uzed wrapp		8 Sawcut	٠,	11 None (open h	nole)
	ontinuous sl				ire wrapped		9 Drilled h		11 Hone (open)	1010)
	uvered shu		y punched		rch cut	'				
		tter 4 Ke ED INTERVALS:				0 н			to	
20KEEIA-L	EKFUKAII	ED INIERVALO.				< Il.,				
			Fram	# to		<b>A</b>	Erom	4	to	e l
_			From		7		From		to	ft. 7
G	RAVEL PA	CK INTERVALS:	From	<b>52</b>		9ft.,	From	$\dots \dots \textbf{ft}.$	to	ft.
			From	52	)	9 ft., ft.,	From		to	ft.
6 GROUT	MATERIAL	.: 1 Neat c	From	52 ft. to	(3)	9 ft., ft., Bentonite	From		to	ft.
6 GROUT Grout Inter	MATERIAL vals: Fron	.: 1 Neat con	From	52 ft. to	(3)	9 ft., ft., Bentonite	From		to	ft.
6 GROUT Grout Inter	MATERIAL vals: Fron	.: 1 Neat c	From	52 ft. to	(3)	9 ft., ft., Bentonite . ft. to	From		to	ft.
6 GROUT Grout Inter	MATERIAL vals: Fron e nearest so	.: 1 Neat con	From	52 ft. to	(3)	9 ft., ft., 3entonite . ft. to	From		to	ft. ft. ft. ell
6 GROUT Grout Inter What is the 1 Septi	MATERIAL vals: Fron e nearest so ic tank	.: 1 Neat con	From	52ft. toft. to Cement groutft., From	50	9 ft., ft., Bentonite . ft. to	From	om	to	ftftft.
6 GROUT Grout Inter What is the 1 Septi 2 Sewe	MATERIAL vals: Fron e nearest so c tank er lines	.: 1 Neat con 0	From  From  ement 2  ft. to50  contamination: al lines pool	52ft. toft. to Cement groutft., From 7 Pit privy	75 50 50	9 ft., ft., Bentonite . ft. to	From	om	to	ftftft.
6 GROUT Grout Inter What is the 1 Septi 2 Sewe	MATERIAL vals: Fron e nearest so c tank er lines ertight sewe	.: 1 Neat con 0	From  From  ement 2  ft. to50  contamination: al lines pool	52ft. toft. to Cement groutft., From 7 Pit privy 8 Sewage I	75 50 50	9 ft., ft., Bentonite . ft. to	From	om	to	ftftft.
6 GROUT Grout Inter What is the 1 Septi 2 Sewe 3 Water	MATERIAL vals: Fron e nearest so c tank er lines ertight sewe	.: 1 Neat con 0	From  From  ement 2  ft. to50  contamination: al lines pool	52ft. toft. to Cement groutft., From 7 Pit privy 8 Sewage I 9 Feedyard	75 50 50	9 ft., Sentonite . ft. to	From	om	to	ftftft.
6 GROUT Grout Inter What is the 1 Septi 2 Sewe 3 Wate Direction fi	MATERIAL vals: From e nearest so ic tank er lines ertight sewe rom well?	.: 1 Neat con 0	From	52ft. toft. to Cement groutft., From 7 Pit privy 8 Sewage I 9 Feedyard	50 3 lagoon	9 ft., Sentonite . ft. to	From	om	to	ftftft. ell
GROUT Grout Inter What is the 1 Septi 2 Sewe 3 Wate Direction fr	MATERIAL vals: From e nearest so ic tank er lines ertight sewe rom well? TO 1	ti 1 Neat con	From	52ft. toft. to Cement groutft., From 7 Pit privy 8 Sewage I 9 Feedyard	50 3 lagoon	9 ft., Sentonite . ft. to	From	om	to	ftftft.
6 GROUT Grout Inter What is the 1 Septi 2 Sewe 3 Wate Direction fi FROM 0	MATERIAL vals: From e nearest so ic tank er lines ertight sewe rom well? TO 1 7	turce of possible of 4 Latera 5 Cess of Innes 6 Seepa SW  Topsoil, Medium	From	52ft. toft. to Cement groutft., From 7 Pit privy 8 Sewage I 9 Feedyard	50 3 lagoon	9 ft., Sentonite . ft. to	From	om	to	ftftft. ell
6 GROUT Grout Inter What is the 1 Septi 2 Sewe 3 Wate Direction for FROM 0 1 7	MATERIAL vals: From e nearest so ic tank er lines ertight sewe rom well? TO 1 7	ti 1 Neat con 0	From	52ft. toft. to Cement groutft., From 7 Pit privy 8 Sewage I 9 Feedyard	50 3 lagoon	9 ft., Sentonite . ft. to	From	om	to	ftftft. ell
GROUT Grout Inter What is the Septi	MATERIAL vals: From e nearest so ic tank er lines ertight sewe rom well? TO 1 7 16 18	times 6 Seepa SW  Topsoil, Medium Clay, Medium Clay, Medium Clay, Medium Clit, Medium Clay, Medium Clay	From	52ft. toft. to Cement groutft., From 7 Pit privy 8 Sewage   9 Feedyard	50 3 lagoon	9 ft., Sentonite . ft. to	From	om	to	ftftft. ell
GROUT Grout Inter What is the Septi Septi Septi Septi Grout Inter Septi	MATERIAL vals: From e nearest so ic tank er lines ertight sewe rom well?  TO 1 7 16 18 22	tines 6 Seepa SW  Topsoil, Medium Clay, Medi	From	52ft. toft. toft., fromft., From7 Pit privy 8 Sewage   9 Feedyard	50 3 lagoon	9 ft., Sentonite . ft. to	From	om	to	ftftft. ell
GROUT Grout Inter What is the Septi Septi Septi Septi Grout Inter Septi	MATERIAL vals: From e nearest so ic tank er lines ertight sewe rom well? TO 1 7 16 18 22 26	times 1 Neat consults of the c	From	52ft. toft. toft., fromft., From7 Pit privy 8 Sewage   9 Feedyard	50 3 lagoon	9 ft., Sentonite . ft. to	From	om	to	ftftft. ell
6 GROUT Grout Inter What is the 1 Septi 2 Sewe 3 Wate Direction fi FROM 0 1 7 16 18 22 26	MATERIAL vals: From the nearest so to tank the rimes entight sewe from well?  TO 1 7 16 18 22 26 33	times 6 Seepa SW  Topsoil, Medium Clay, Medium Clay, Medium Clay, Medium Sand, Medium Clay, Light Br	From	52ft. toft. toft., fromft., From7 Pit privy 8 Sewage   9 Feedyard	50 3 lagoon	9 ft., Sentonite . ft. to	From	om	to	ftftft. ell
6 GROUT Grout Inter What is the 1 Septi 2 Sewe 3 Wate Direction fi FROM 0 1 7 16 18 22 26 33	MATERIAL vals: From the nearest so to tank the rimes entight sewe from well?  TO  1  7  16  18  22  26  33  36	times 6 Seepes  Topsoil, Medium Clay, Light Bi Sand, Light Bi	From	52ft. toft. toft. to Cement groutft., From 7 Pit privy 8 Sewage I 9 Feedyard OG	50 3 lagoon	9 ft., Sentonite . ft. to	From	om	to	ftftft. ell
6 GROUT Grout Inter What is the 1 Septi 2 Sewe 3 Wate Direction fr FROM 0 1 7 16 18 22 26 33 36	MATERIAL vals: From the nearest so to tank the refight sewer from well?  TO  1  7  16  18  22  26  33  36  40	turce of possible of 4 Latera 5 Cess of 5 Cess of 5 Cess of 5 Cess of 6 Seepa SW  Topsoil, Medium Clay, Medium Clay, Medium Clay, Medium Clay, Medium Clay, Medium Clay, Light Brown, Light Brown, Light Brown, Light Brown, Medium Clay, Medium Clay, Light Brown, Medium Clay, Medium Clay, Medium Clay, Light Brown, Medium Clay, Mediu	From	52ft. toft. toft. toft., from 7 Pit privy 8 Sewage   9 Feedyardft.	50 3 lagoon	9 ft., Sentonite . ft. to	From	om	to	ftftft. ell
6 GROUT Grout Inter What is the 1 Septi 2 Sewe 3 Wate Direction for FROM 0 1 7 16 18 22 26 33 36 40	MATERIAL vals: From e nearest so ic tank er lines ertight sewe rom well?  TO  1  7  16  18  22  26  33  36  40  46	1 Neat con 0  Durce of possible of 4 Latera 5 Cess of 5 Seepa SW  Topsoil, Medium Clay, Medium Clay, Medium Clay, Medium Clay, Medium Clay, Light Brand, Light Brand, Light Brand, Medium Sand, Medi	From	52ft. toft. toft. toft., from 7 Pit privy 8 Sewage   9 Feedyard	50 3 lagoon	9 ft., Sentonite . ft. to	From	om	to	ftftft. ell
6 GROUT Grout Inter What is the 1 Septi 2 Sewe 3 Wate Direction for FROM 0 1 7 16 18 22 26 33 36 40 46	MATERIAL vals: From e nearest so ic tank er lines ertight sewe rom well?  TO  1  7  16  18  22  26  33  36  40  46  51	1 Neat on 0  ource of possible of 4 Latera 5 Cess of lines 6 Seepa SW  Topsoil, Medium Clay, Medium Clay, Medium Clay, Medium Clay, Medium Clay, Light Brand, Light Brand, Light Brand, Medium Sand, Medium Clay, Medium Clay, Light Brand, Medium Clay, Light Brand, Medium Clay,	From	52ft. toft. toft. toft., from 7 Pit privy 8 Sewage   9 Feedyard	50 3 lagoon	9 ft., Sentonite . ft. to	From	om	to	ftft. ell  SEC.
6 GROUT Grout Inter What is the 1 Septi 2 Sewe 3 Wate Direction fr FROM 0 1 7 16 18 22 26 33 36 40 46 51	MATERIAL vals: From the nearest so to tank the rimes entight sewe from well?  TO  1  7  16  18  22  26  33  36  40  46  51  65	times of possible of 4 Latera 5 Cess of 6 Seepa SW  Topsoil, Medium Clay, Medium Clay, Medium Clay, Medium Sand, Medium Clay, Light Brand, Light Brand, Medium Sand, Medium Sand, Medium Clay, Medium Clay, Medium Clay, Light Brand, Medium Clay, Medium Clay, Medium Sand, Medium Clay, Medium Clay, Medium Clay, Medium Sand, Medium Clay, Medium Sand, Brown	From	52ft. toft. toft. toft., from 7 Pit privy 8 Sewage   9 Feedyard	50 3 lagoon	9 ft., Sentonite . ft. to	From	om	to	ftft. ell  SEC.
6 GROUT Grout Inter What is the 1 Septi 2 Sewe 3 Wate Direction for FROM 0 1 7 16 18 22 26 33 36 40 46	MATERIAL vals: From the nearest so to tank the rimes entight sewe from well?  TO  1  7  16  18  22  26  33  36  40  46  51  65	1 Neat on 0  ource of possible of 4 Latera 5 Cess of lines 6 Seepa SW  Topsoil, Medium Clay, Medium Clay, Medium Clay, Medium Clay, Medium Clay, Light Brand, Light Brand, Light Brand, Medium Sand, Medium Clay, Medium Clay, Light Brand, Medium Clay, Light Brand, Medium Clay,	From	52ft. toft. toft. toft., from 7 Pit privy 8 Sewage   9 Feedyard	50 3 lagoon	9 ft., Sentonite . ft. to	From	om	to	ftft. ell  SEC.
6 GROUT Grout Inter What is the 1 Septi 2 Sewe 3 Wate Direction fr FROM 0 1 7 16 18 22 26 33 36 40 46 51	MATERIAL vals: From the nearest so to tank the rimes entight sewe from well?  TO  1  7  16  18  22  26  33  36  40  46  51  65	times of possible of 4 Latera 5 Cess of 6 Seepa SW  Topsoil, Medium Clay, Medium Clay, Medium Clay, Medium Sand, Medium Clay, Light Brand, Light Brand, Medium Sand, Medium Sand, Medium Clay, Medium Clay, Medium Clay, Light Brand, Medium Clay, Medium Clay, Medium Sand, Medium Clay, Medium Clay, Medium Clay, Medium Sand, Medium Clay, Medium Sand, Brown	From	52ft. toft. toft. toft., from 7 Pit privy 8 Sewage   9 Feedyard	50 3 lagoon	9 ft., Sentonite . ft. to	From	Flushmount  ft.  ft.  ft.  ft.  ft.  ft.  ft.  f	to	ftft. ell  FEW  SEC.
6 GROUT Grout Inter What is the 1 Septi 2 Sewe 3 Wate Direction fr FROM 0 1 7 16 18 22 26 33 36 40 46 51 65	MATERIAL vals: From the nearest so to tank the rines entight sewe from well?  TO  1  7  16  18  22  26  33  36  40  46  51  65  85	times of possible of 4 Latera 5 Cess of 5 Cess of 5 Cess of 6 Seepa SW  Topsoil, Medium Clay, Medium Clay, Medium Clay, Medium Clay, Light Broand, Light Broand, Medium Sand, Medium Sand, Medium Clay, Medium Clay, Medium Clay, Medium Clay, Medium Sand, Medium Sand, Medium Sand, Medium Clay, Medium Sand, Brown Sand, Brown	From	52ft. toft. toft. toft., from 7 Pit privy 8 Sewage I 9 Feedyard OG	so s	9 ft., ft., Sentonite . ft. to	From	Flushmount e: Volz Oil Compa 77, KDHE # U1 0	to	ftft. ell  SEC.
6 GROUT Grout Inter What is the 1 Septi 2 Sewe 3 Wate Direction fr FROM 0 1 7 16 18 22 26 33 36 40 46 51 65	MATERIAL vals: From the nearest so to tank the rines entight sewe from well?  TO  1  7  16  18  22  26  33  36  40  46  51  65  85	times of possible of 4 Latera 5 Cess of 5 Cess of 5 Cess of 6 Seepa SW  Topsoil, Medium Clay, Medium Clay, Medium Clay, Medium Clay, Light Broand, Light Broand, Medium Sand, Medium Sand, Medium Clay, Medium Clay, Medium Clay, Medium Clay, Medium Sand, Medium Sand, Medium Sand, Medium Clay, Medium Sand, Brown Sand, Brown	From	52ft. toft. toft. toft., from 7 Pit privy 8 Sewage I 9 Feedyard OG	so s	9 ft., ft., Sentonite . ft. to	From	Flushmount e: Volz Oil Compa 77, KDHE # U1 0	to	ftft. ell  SEC.
6 GROUT Grout Inter What is the 1 Septi 2 Sewe 3 Wate Direction fi FROM 0 1 7 16 18 22 26 33 36 40 46 51 65 7 CONTR	MATERIAL vals: From the nearest so to tank the refight sewer from well?  TO  1  7  16  18  22  26  33  36  40  46  51  65  85	times of possible of 4 Latera 5 Cess of 5 Cess of 5 Cess of 6 Seepa SW  Topsoil, Medium Clay, Medium Clay, Medium Clay, Medium Clay, Light Brown Sand, Medium Sand, Brown Sand, Brown	From	52ft. toft. toft. toft., from 7 Pit privy 8 Sewage   9 Feedyard  OG	so s	9 ft.,	From	Flushmount e: Volz Oil Compa 27, KDHE # U1 0 or (3) plugged ur	to	ftft. ell  SEC.
6 GROUT Grout Inter What is the 1 Septi 2 Sews 3 Wate Direction for FROM 0 1 7 16 18 22 26 33 36 40 46 51 65	MATERIAL vals: From the nearest so ic tank the relines entight sewerom well?  TO  1  7  16  18  22  26  33  36  40  46  51  65  85	1 Neat con 0  Durce of possible of 4 Latera 5 Cess of 6 Seepa SW  Topsoil, Medium Clay, Medium Clay, Medium Clay, Medium Clay, Light Brown Sand, Medium Sand, Medium Sand, Medium Clay, Medium Sand, Brown Sand, Br	From	52	lagoon d	9 ft.,	From	Flushmount e: Volz Oil Compa  70 (3) plugged ur to the best of my	to	t. ft. ft. ft. ft. ft. ft. ft. ft. ft. f
6 GROUT Grout Inter What is the 1 Septi 2 Sewe 3 Wate Direction for FROM 0 1 7 16 18 22 26 33 36 40 46 51 65  7 CONTR and was co	MATERIAL vals: From e nearest so ic tank er lines ertight sewe rom well?  TO 1 7 16 18 22 26 33 36 40 46 51 65 85  ACTORS Completed or ater Well C	Latera  Topsoil, Medium Clay, Medium Clay, Medium Clay, Medium Clay, Medium Clay, Medium Clay, Medium Sand, Medium Clay, Light Br Sand, Light Br Sand, Medium Sand, Medium Clay, Medium Clay, Light Br Sand, Brown Sand, Brown Clay, Medium Clay, Light Br Sand, Medium Clay, Medium Clay, Light Br Sand, Medium Clay, Medium Clay, Medium Clay, Light Br Sand, Medium Clay, Medium Clay, Medium Clay, Light Br Sand, Medium Clay, Medium Clay, Light Br Sand, Medium Clay, Medium Clay, Medium Clay, Light Br Sand, Light Br Sand, Medium Clay, Medium Clay, Medium Clay, Light Br Sand, Light Br Sand, Light Br Sand, Medium Clay, Me	From From From From From From From From	52	lagoon de FRO	9ft.,	From	Flushmount e: Volz Oil Compa  70 (3) plugged ur to the best of my	to	ftft. ell  SEC.
6 GROUT Grout Inter What is the 1 Septi 2 Sewe 3 Wate Direction fr FROM 0 1 7 16 18 22 26 33 36 40 46 51 65 7 CONTR and was co Kansas W under the	MATERIAL vals: From the nearest so to tank the rimes entight sewe from well?  TO  1  7  16  18  22  26  33  36  40  46  51  65  85  ACTOR'S Completed or later Well Cobusiness nations.	times of possible of 4 Latera 5 Cess of 5 Cess of 5 Cess of 6 Seepa SW  Topsoil, Medium Clay, Medium Clay, Medium Clay, Medium Clay, Medium Clay, Light Brown, Medium Sand, Brown  OR LANDOWNER of (mo/day/year) ontractor's Licensume of	From From From From From From From From	52ft. to  Cement grout  ft., From  7 Pit privy 8 Sewage I 9 Feedyard  OG  70  70  70  70  70  70  70  70  70  7	lagoon de FRO	9ft.,ft.,ft.,ft.,ft. ft.,ft. ft.,	From	Flushmount  Flushmount  Volz Oil Compa  77, KDHE # U1 0  or (3) plugged ur  to the best of my on (mo/day/yr)	to	ft.  ft.  ft.  ft.  ft.  ft.  ft.  ft.

WATER WELL RECORD Form WWC-5 KSA 82a-1212