			ction 1/4 SW 1/4 No	Sec	tion Number	Township No		Range Number	
	Scott	5W SW SW			25	<u> </u>	S	R 33 EW	4
Distance and	direction	from nearest town or city	street address of well if locate	ed within city?	Valley to	ownship, pa	rt of 1	ract 26, tract	
<u>beginning</u>	g 200'	west of NE cor	ner of Tract 26 the	en south 1	50' then	west 15/.2	' then	north 130, thei	긔
2 WATER W	VELL OW	NER: Tom Ludowes	se ea	st 157.2'	Shallow	Water			
RR#, St. Add	dress, Box	и.	ter, Ks. 67871			Board of A	griculture, D	ivision of Water Resource	es
City, State, Z	IP Code	: Sharrow wat				Application	Number:		_
LOCATE W	VELL'S LO		TH OF COMPLETED WELL Groundwater Encountered						
	1 1		STATIC WATER LEVEL 1						
1	-i		Pump test data: Well water						•
	NW	NE Fat Viol	d20 gpm: Well wat				•		
1	!		le Diameter 10 in. to						
* w -	'								
≥	; [i	VATER TO BE USED AS:	5 Public wate	,	Air conditioning		njection well	OFFICE
1	sw	SE	omestic 3 Feedlot	6 Oil field wat				Other (Specify below)	ĺΩ̈́
	1	· 1 1	rigation 4 Industrial	-	-				_
↓			hemical/bacteriological sample	submitted to De	-		-		
-	\$	mitted				er Well Disinfecte			
5 TYPE OF	BLANK C	ASING USED:	5 Wrought iron	8 Concre			NTS: Glued	XClamped	· 호
1 Steel		3 RMP (SR)	6 Asbestos-Cement	9 Other (specify below)		d	
X PVC		4 ABS	7 Fiberglass					ded	` I
			.180 ft., Dia						
Casing height	t above la	nd surface12	in., weight		lbs./ft	. Wall thickness	or gauge No	200. psi	
TYPE OF SC	REEN OF	R PERFORATION MATER	RIAL:	X PV		10 Asb	estos-cemer	nt	
1 Steel		3 Stainless steel	5 Fiberglass	8 RM	P (SR)	11 Oth	er (specify) .		.
2 Brass	5	4 Galvanized steel	6 Concrete tile	9 AB	3	12 Non	e used (ope	n hole)	
SCREEN OR	PERFOR	ATION OPENINGS ARE:	5 Gauz	ed wrapped		XB Saw cut		11 None (open hole)	
1 Contin	nuous slot	3 Mill slot	6 Wire	wrapped		9 Drilled holes			
2 Louve	ered shutte	er 4 Key punch	ed 7 Torch	n cut		10 Other (specify)		
SCREEN-PER	RFORATE	D INTERVALS: From	<u>1.50</u> ft. to .						
GR/	AVEL PAG								
									t. -
		From	150 ft. to				ft. to	1	it.
6 GROUT M	ATERIAL			180	ft., From	Other			t. t.
6 GROUT M		1 Neat cement	2 Cement grout	180 X Bento	ft., From	Other			t.
Grout Interval	ls: Fron	1 Neat cement	2 Cement grout 35 ft., From	180 X Bento	ft., From nite hole4 C o. plug s	othereal _{t., From}		. ft. to	t.
Grout Interval	ls: Fron nearest so	1 Neat cement 15ft. to urce of possible contamin	2 Cement grout 35 ft., From	180 X Bento	ft., From hite hole4 Co. plug S 10 Livesto	othereal _{t.,} From eck pens	14 A b	ft. tof	t.
Grout Interval What is the n X Seption	ls: Fron nearest so c tank	1 Neat cement 5 ft. to urce of possible contamin 4 Lateral lines	2 Cement grout35 ft., From ation: 7 Pit privy	180 X Benton	ft., From nite hole4 Co. plug s 10 Livesto 11 Fuel s	Other eal _{t.,} From ock pens orage	14 Ab 15 Oil	ft. to	t. t.
Grout Interval What is the n X Septic 2 Sewe	ls: From nearest so c tank er lines	Neat cement Neat cement Neat cement Let to to to the contamination Lateral lines Sess pool	2 Cement grout35 ft., From ation: 7 Pit privy 8 Sewage lag	180 X Benton	ft., From hite hole4 C o plug S 10 Livesto 11 Fuel s 12 Fertiliz	Other eal _{t.,} From ock pens orage er storage	14 Ab 15 Oil	ft. tof	t.
Grout Interval What is the n X Septic 2 Sewe 3 Water	ls: From nearest so c tank er lines rtight sew	1 Neat cement 5 ft. to urce of possible contamin 4 Lateral lines	2 Cement grout35 ft., From ation: 7 Pit privy	180 X Benton	ft., From hite hole4 C o plug S 10 Livesto 11 Fuel s 12 Fertiliz 13 Insecti	Other	14 Ab 15 Oil	ft. to	t. t.
Grout Interval What is the n X Septic 2 Sewe 3 Water Direction from	ls: From nearest so c tank or lines rtight sew m well?	1 Neat cement 15ft. to urce of possible contamin 4 Lateral lines 5 Cess pool er lines 6 Seepage pit	2 Cement grout35 ft., From ation: 7 Pit privy 8 Sewage lag 9 Feedyard	180 S Benton ft.	ft., From hite hole4 Co. plug. S 10 Livesto 11 Fuel s 12 Fertiliz 13 Insecti How man	other	14 Ab 15 Oil 16 Otl	ft. to	t. t.
Grout Interval What is the n X Septic 2 Sewe 3 Water Direction from	ls: From nearest so c tank or lines rtight sew m well?	1 Neat cement 15ft. to urce of possible contamin 4 Lateral lines 5 Cess pool er lines 6 Seepage pit LITHO	2 Cement grout35 ft., From ation: 7 Pit privy 8 Sewage lag	180 X Benton	ft., From hite hole4 C o plug S 10 Livesto 11 Fuel s 12 Fertiliz 13 Insecti	other	14 Ab 15 Oil	ft. to	t. t.
Grout Interval What is the n X Septic 2 Sewe 3 Water Direction from	ls: From nearest so c tank er lines rtight sew m well?	1 Neat cement 1	2 Cement grout35 ft., From ation: 7 Pit privy 8 Sewage lag 9 Feedyard	180 S Benton ft.	ft., From hite hole4 Co. plug. S 10 Livesto 11 Fuel s 12 Fertiliz 13 Insecti How man	other	14 Ab 15 Oil 16 Otl	ft. to	t. t.
Grout Interval What is the n X Septic 2 Sewe 3 Water Direction from FROM 0	ls: From nearest so c tank er lines rtight sew m well? TO 1 21	1 Neat cement 1	2 Cement grout35 ft., From ation: 7 Pit privy 8 Sewage lag 9 Feedyard	180 S Benton ft.	ft., From hite hole4 Co. plug. S 10 Livesto 11 Fuel s 12 Fertiliz 13 Insecti How man	other	14 Ab 15 Oil 16 Otl	ft. to	t. t.
Grout Interval What is the n X Septic 2 Sewe 3 Water Direction from FROM 0 1 21	ls: From nearest so cotank or lines rtight sew m well?	1 Neat cement 15ft. to urce of possible contamin 4 Lateral lines 5 Cess pool er lines 6 Seepage pit LITHO top soil brown clay fine & coarse	2 Cement grout35 ft., From ation: 7 Pit privy 8 Sewage lag 9 Feedyard	180 S Benton ft.	ft., From hite hole4 Co. plug. S 10 Livesto 11 Fuel s 12 Fertiliz 13 Insecti How man	other	14 Ab 15 Oil 16 Otl	ft. to	t. t.
Grout Interval What is the n X Septic 2 Sewe 3 Water Direction from FROM 0 1 21 29	ls: From nearest so cotank er lines rtight sewin well? TO 1 21 29 56	1 Neat cement 15ft. to urce of possible contamin 4 Lateral lines 5 Cess pool er lines 6 Seepage pit LITHO top soil brown clay fine & coarse brown clay	2 Cement grout35 ft., From ation: 7 Pit privy 8 Sewage lag 9 Feedyard DLOGIC LOG	180 S Benton ft.	ft., From hite hole4 Co. plug. S 10 Livesto 11 Fuel s 12 Fertiliz 13 Insecti How man	other	14 Ab 15 Oil 16 Otl	ft. to	t. t.
Grout Interval What is the n X Septic 2 Sewe 3 Water Direction from FROM 0 1 21 29 56	ls: From nearest so or tank er lines rtight sewin well? TO 1 21 29 56 70	1 Neat cement 15ft. to urce of possible contamin 4 Lateral lines 5 Cess pool er lines 6 Seepage pit LITHO top soil brown clay fine & coarse brown clay fine & medium	2 Cement grout35 ft., From ation: 7 Pit privy 8 Sewage lag 9 Feedyard DLOGIC LOG	180 S Benton ft.	ft., From hite hole4 Co. plug. S 10 Livesto 11 Fuel s 12 Fertiliz 13 Insecti How man	other	14 Ab 15 Oil 16 Otl	ft. to	t. t.
Grout Interval What is the n X Septic 2 Sewe 3 Water Direction from FROM 0 1 21 29 56 70	ls: From nearest so cotank or lines rtight sewm well? TO 1 21 29 56 70 111	1 Neat cement 15ft. to urce of possible contamin 4 Lateral lines 5 Cess pool er lines 6 Seepage pit LITHO top soil brown clay fine & coarse brown clay fine & medium brown clay	2 Cement grout35 ft., From ation: 7 Pit privy 8 Sewage lag 9 Feedyard DLOGIC LOG	180 S Benton ft.	ft., From hite hole4 Co. plug. S 10 Livesto 11 Fuel s 12 Fertiliz 13 Insecti How man	other	14 Ab 15 Oil 16 Otl	ft. to	t. t.
Grout Interval What is the n XI Septic 2 Sewe 3 Water Direction from FROM 0 1 21 29 56 70 111	ls: From hearest so cotank or lines rtight sewman well? TO 1 21 29 56 70 111 122	1 Neat cement 15ft. to urce of possible contamin 4 Lateral lines 5 Cess pool er lines 6 Seepage pit LITHO top soil brown clay fine & coarse brown clay fine & medium brown clay blue clay	2 Cement grout35 ft., From ation: 7 Pit privy 8 Sewage lag 9 Feedyard DLOGIC LOG	180 S Benton ft.	ft., From hite hole4 Co. plug. S 10 Livesto 11 Fuel s 12 Fertiliz 13 Insecti How man	other	14 Ab 15 Oil 16 Otl	ft. to	t. t.
Grout Interval What is the n XI Septic 2 Sewe 3 Water Direction from FROM 0 1 21 29 56 70 111 122	ls: From nearest so cot tank or lines riight sew n well? TO 1 21 29 56 70 111 122 152	1 Neat cement 15ft. to urce of possible contamin 4 Lateral lines 5 Cess pool er lines 6 Seepage pit LITHO top soil brown clay fine & coarse brown clay fine & medium brown clay blue clay brown clay	2 Cement grout35 ft., From ation: 7 Pit privy 8 Sewage lag 9 Feedyard DLOGIC LOG sand	180 S Benton ft.	ft., From hite hole4 Co. plug. S 10 Livesto 11 Fuel s 12 Fertiliz 13 Insecti How man	other	14 Ab 15 Oil 16 Otl	ft. to	t. t.
Grout Interval What is the n XI Septic 2 Sewe 3 Water Direction from FROM 0 1 21 29 56 70 111 122 152	ls: From nearest so cot tank or lines riight sew n well? TO 1 21 29 56 70 111 122 152 162	1 Neat cement 15ft. to urce of possible contamin 4 Lateral lines 5 Cess pool er lines 6 Seepage pit LITHO top soil brown clay fine & coarse brown clay fine & medium brown clay blue clay brown clay fine sand, few	2 Cement grout35 ft., From ation: 7 Pit privy 8 Sewage lag 9 Feedyard DLOGIC LOG sand	180 S Benton ft.	ft., From hite hole4 Co. plug. S 10 Livesto 11 Fuel s 12 Fertiliz 13 Insecti How man	other	14 Ab 15 Oil 16 Otl	ft. to	t. t.
Grout Interval What is the n X Septic 2 Sewe 3 Water Direction from FROM 0 1 21 29 56 70 111 122 152 162	ls: From nearest so at tank er lines rtight sewin well? TO 1 21 29 56 70 111 122 152 162 166	1 Neat cement 15ft. to urce of possible contamin 4 Lateral lines 5 Cess pool er lines 6 Seepage pit LITHO top soil brown clay fine & coarse brown clay fine & medium brown clay blue clay brown clay fine sand, few brown clay	2 Cement grout35 ft., From ation: 7 Pit privy 8 Sewage lag 9 Feedyard DLOGIC LOG sand sand	180 S Benton ft.	ft., From hite hole4 Co. plug. S 10 Livesto 11 Fuel s 12 Fertiliz 13 Insecti How man	other	14 Ab 15 Oil 16 Otl	ft. to	t. t.
Grout Interval What is the n X Septic 2 Sewe 3 Water Direction from FROM 0 1 21 29 56 70 111 122 152 162 166	ls: From nearest so at tank or lines riight sewin well? TO 1 21 29 56 70 111 122 152 166 176	1 Neat cement 1 5 ft. to urce of possible contamin 4 Lateral lines 5 Cess pool er lines 6 Seepage pit LITHO top soil brown clay fine & coarse brown clay fine & medium brown clay blue clay brown clay fine sand, few brown clay fine sand, few brown clay fine & medium	2 Cement grout35 ft., From ation: 7 Pit privy 8 Sewage lag 9 Feedyard DLOGIC LOG sand sand	180 S Benton ft.	ft., From hite hole4 Co. plug. S 10 Livesto 11 Fuel s 12 Fertiliz 13 Insecti How man	other	14 Ab 15 Oil 16 Otl	ft. to	tt. tt. EW SEC.
Grout Interval What is the n X Septic 2 Sewe 3 Water Direction from FROM 0 1 21 29 56 70 111 122 152 162 166 176	ls: From nearest so at tank or lines rtight sewin well? TO 1 21 29 56 70 111 122 152 166 176 178	1 Neat cement 1 5 ft. to urce of possible contamin 4 Lateral lines 5 Cess pool er lines 6 Seepage pit LITHO top soil brown clay fine & coarse brown clay fine & medium brown clay blue clay brown clay fine sand, few brown clay fine & medium brown clay	2 Cement grout35 ft., From ation: 7 Pit privy 8 Sewage lag 9 Feedyard DLOGIC LOG sand sand	180 S Benton ft.	ft., From hite hole4 Co. plug. S 10 Livesto 11 Fuel s 12 Fertiliz 13 Insecti How man	other	14 Ab 15 Oil 16 Otl	ft. to	tt. tt. EW SEC.
Grout Interval What is the n X Septic 2 Sewe 3 Water Direction from FROM 0 1 21 29 56 70 111 122 152 162 166	ls: From nearest so at tank or lines rtight sewin well? TO 1 21 29 56 70 111 122 152 166 176 178	1 Neat cement 1 5 ft. to urce of possible contamin 4 Lateral lines 5 Cess pool er lines 6 Seepage pit LITHO top soil brown clay fine & coarse brown clay fine & medium brown clay blue clay brown clay fine sand, few brown clay fine sand, few brown clay fine & medium	2 Cement grout35 ft., From ation: 7 Pit privy 8 Sewage lag 9 Feedyard DLOGIC LOG sand sand	180 S Benton ft.	ft., From hite hole4 Co. plug. S 10 Livesto 11 Fuel s 12 Fertiliz 13 Insecti How man	other	14 Ab 15 Oil 16 Otl	ft. to	tt. tt. EW SEC.
Grout Interval What is the n X Septic 2 Sewe 3 Water Direction from FROM 0 1 21 29 56 70 111 122 152 162 166 176	ls: From nearest so at tank or lines rtight sewin well? TO 1 21 29 56 70 111 122 152 166 176 178	1 Neat cement 1 5 ft. to urce of possible contamin 4 Lateral lines 5 Cess pool er lines 6 Seepage pit LITHO top soil brown clay fine & coarse brown clay fine & medium brown clay blue clay brown clay fine sand, few brown clay fine & medium brown clay	2 Cement grout35 ft., From ation: 7 Pit privy 8 Sewage lag 9 Feedyard DLOGIC LOG sand sand	180 S Benton ft.	ft., From hite hole4 Co. plug. S 10 Livesto 11 Fuel s 12 Fertiliz 13 Insecti How man	other	14 Ab 15 Oil 16 Otl	ft. to	ft. ft. tt. SEC
Grout Interval What is the n X Septic 2 Sewe 3 Water Direction from FROM 0 1 21 29 56 70 111 122 152 162 166 176	ls: From nearest so at tank or lines rtight sewin well? TO 1 21 29 56 70 111 122 152 166 176 178	1 Neat cement 1 5 ft. to urce of possible contamin 4 Lateral lines 5 Cess pool er lines 6 Seepage pit LITHO top soil brown clay fine & coarse brown clay fine & medium brown clay blue clay brown clay fine sand, few brown clay fine & medium brown clay	2 Cement grout35 ft., From ation: 7 Pit privy 8 Sewage lag 9 Feedyard DLOGIC LOG sand sand	180 S Benton ft.	ft., From hite hole4 Co. plug. S 10 Livesto 11 Fuel s 12 Fertiliz 13 Insecti How man	other	14 Ab 15 Oil 16 Otl	ft. to	ft. ft. EW SEC. 1/4
Grout Interval What is the n X Septic 2 Sewe 3 Water Direction from FROM 0 1 21 29 56 70 111 122 152 162 166 176 178	ls: From nearest so cot tank or lines riight sewin well? TO	1 Neat cement 1	2 Cement grout35 ft., From ation: 7 Pit privy 8 Sewage lag 9 Feedyard DLOGIC LOG sand sand	180 N Benton ft.	ft., From hite hole4 Co. plug. S 10 Livesto 11 Fuel s 12 Fertiliz 13 Insecti How man	other	14 Ab 15 Oil 16 Otl	ft. to	t. t. EW SEC. 1/4 1/4
Grout Interval What is the n XI Septic 2 Sewe 3 Water Direction from FROM 0 1 21 29 56 70 111 122 152 162 166 176 178	Is: From nearest so at tank or lines riight sewin well? TO 1 21 29 56 70 111 122 152 162 166 176 178 180 CTOR'S C	1 Neat cement 1	2 Cement grout35 ft., From ation: 7 Pit privy 8 Sewage lag 9 Feedyard DLOGIC LOG sand sand clay streaks sand	180 NS Benton ft. FROM FROM Vas (N construction	ft., From hite hole4 Co. plug. S 10 Livesto 11 Fuel si 12 Fertiliz 13 Insecti How many TO	other	14 Ab 15 Oil 16 Otl	ft. to	ft. ft. EW SEC. 1/4 1/4 1/4 1/4 1/4 1/4 1/4 1/4 1/4 1/4
Grout Interval What is the n X Septic 2 Sewe 3 Water Direction from FROM 0 1 21 29 56 70 111 122 152 162 166 176 178 7 CONTRAC completed on	Is: From nearest so at tank or lines riight sewin well? TO 1 21 29 56 70 111 122 152 166 176 178 180 CTOR'S Con (mo/day/	1 Neat cement 1	2 Cement grout35 ft., From	180 No Benton FROM FROM Vas (No construction	ft., From hite hole4 Co. plug. S. 10 Livesto 11 Fuel si 12 Fertiliz 13 Insecti How many TO	other	14 Ab 15 Oil 16 Otl UGGING IN	ft. to	tt. tt. EW SEC. Assass
Grout Interval What is the n X Septic 2 Sewe 3 Water Direction from FROM 0 1 21 29 56 70 111 122 152 162 166 176 178 7 CONTRAC completed on Water Well C	ls: From nearest so at tank or lines rtight sewin well? TO 1 21 29 56 70 111 122 152 166 176 178 180 CCTOR'S Contractor's	1 Neat cement 1 5	2 Cement grout35 ft., From ation: 7 Pit privy 8 Sewage lag 9 Feedyard DLOGIC LOG sand sand clay streaks sand TIFICATION: This water well w 2 This Water V	180 No Benton FROM FROM Vas (No construction	ft., From hite hole4 Co. plug. S 10 Livesto 11 Fuel s 12 Fertiliz 13 Insecti How man TO tted, (2) recon and this records s completed of	other	14 Ab 15 Oil 16 Otl UGGING IN	ft. to	ft. ft. EW SEC. 1/4 1/4 1/4 1/4 1/4 1/4 1/4 1/4 1/4 1/4
Grout Interval What is the n X Septic 2 Sewe 3 Water Direction from FROM 0 1 21 29 56 70 111 122 152 162 166 176 178 7 CONTRAC completed on Water Well Cunder the bus	ls: From nearest so at tank or lines riight sewin well? TO 1 21 29 56 70 111 122 152 166 176 178 180 CTOR'S Contractor's siness nar	1 Neat cement 1 Neat	2 Cement grout35 ft., From	180 N Benton FROM FROM Vas (N construction of the construction	ft., From hite hole4 Co. plug. S 10 Livesto 11 Fuel s 12 Fertiliz 13 Insecti How man TO tted, (2) recon and this record s completed of by (signatu	other	14 Ab 15 Oil 16 Otl UGGING IN	ft. to	tt. tt. EW SEC. Assass