				R WELL RECORD	Form WWC-				
1 LOCATION		ER WELL:	Fraction			ction Number	Township Numb	er Ran	ge Number
County: Gr Distance and		from nearest town	SE 1/4 or city street ac	SE 1/4 Indicate state of the second s	NE 1/4 ted within city?	22	т 16	S R	42
		/2 N 9W of			-				
2 WATER V		NER: Young C					No. of the second		
		# : RT 1 Bo					Board of Agric	ulture. Division of	Water Resources
City, State, Z		Tribune					_	mber: 1143.0	1
					230	ft FLEVAT	TON:		
AN "X" IN	SECTION	y BOX: H	enth(s) Ground	water Encountered	1 180	# 2		# 2	
	1	<u> </u>	VELL'S STATIC	WATER LEVEL	180 # +	aelow land eur	ace measured on mo	/day/ur	
	1	- i "	Pumr	test data: Well wa	tor was	216 # 6	er ho	ruay/y/	15
	NW	NE F	et Viold 2	5 apm: Well wa	ter was	.∓≠×ii. ai	erho	ours pumping	. + gpm
	-	ХВ	ore Hole Diame	ter 9.75 in t	nter was	IL. al	nd	ours pumping	gpm
w				O BE USED AS:	5 Public wate				
=	i	"	1 Domestic	3 Feedlot			Air conditioning	•	t t
	SW	SE	2 Irrigation	4 Industrial			9 Dewatering		•
	_!	!	•				0 Monitoring well		
<u> </u>				acteriological sample	e submitted to D		sNo.X	**	
5 TYPE OF	DI ANIK C	ASING USED:	nitted	C 144			er Well Disinfected?		No
 -				5 Wrought iron			CASING JOINTS		' I
1 Steel		3 RMP (SR)		6 Asbestos-Cemen		(specify below			
2 PVC		4 ABS	100	7 Fiberglass					
Blank casing	diameter	⊋in	i. to 1.9.U	ft., Dia	in. to		ft., Dia	in. to	ft.
				in., weight			. Wall thickness or ga	auge No	
		R PERFORATION			7 <u>PV</u>		10 Asbesto		
1 Steel		3 Stainless s		5 Fiberglass		MP (SR)	11 Other (s	specify)	
2 Brass		4 Galvanized		6 Concrete tile	9 A E	BS	12 None us	sed (open hole)	
		RATION OPENINGS		5 Gau	zed wrapped		8 Saw cut	11 None	(open hole)
	inuous slo			6 Wire	e wrapped		9 Drilled holes		
	ered shutt		punched	7 Tord			10 Other (specify)		
SCREEN-PE	RFORATE	D INTERVALS:		0 ft. to	230	ft Eron	1	ft to	
				ft. to		ft., From	1	ft. to	
GR/	AVEL PAG	CK INTERVALS:		ft. to	230	ft., From		ft. to	
			From 80.	ft. to	230	ft., Fronft., Fron ft., Fron	l	ft. to	ft. ft. ft.
6 GROUT M	MATERIAL	: 1 Neat cer	From80. From ment	ft. to ft. to ft. to ft. to 2 Cement grout	3_Bento	ft., From ft., From ft., From	1	ft. to	ft. ft. ft.
6 GROUT M	MATERIAL	: 1 Neat cer	From80. From ment to80	ft. to ft. to ft. to ft. to 2 Cement grout	3_Bento	ft., From ft., From ft., From	l	ft. to	ft. ft. ft.
6 GROUT M Grout Interva What is the r	MATERIAL als: From	: 1 Neat cer	From80. From ment to80	ft. to ft. to ft. to ft. to 2 Cement grout	3_Bento	ft., From ft., From ft., From	Dther ft., From	ft. to	ft. ft. ft. ft.
6 GROUT M Grout Interva What is the r 1 Septio	MATERIAL als: From nearest so ic tank	: 1 Neat cer n5ft. urce of possible co	From80. From ment	ft. to ft. to ft. to ft. to 2 Cement grout	3_Bento	ft., From ft., From onite to	Dther ft., From	ft. to	
6 GROUT M Grout Interval What is the r 1 Seption 2 Sewe	MATERIAL als: From nearest so ic tank er lines	: 1 Neat cer n5ft. urce of possible co 4 Lateral 5 Cess po	From80. From ment	ft. to ft. to ft. to construct Comment grout ft., From	3 Bento	ft., From ft., From onite to	Otherock pensor	ft. to	ft
6 GROUT M Grout Interva What is the r 1 Septio 2 Sewe 3 Water	MATERIAL als: Fror nearest so ic tank er lines ortight sew	: 1 Neat cer n5ft. urce of possible co 4 Lateral 5 Cess poer lines 6 Seepag	From80. From ment	ft. to ft. to ft. to ft. to 2 Cement grout ft., From 7 Pit privy	3 Bento	ft., From ft., From onite to	Other	ft. to	ft
GROUT M Grout Interva What is the r 1 Septic 2 Sewe 3 Wate	MATERIAL als: From nearest so ic tank er lines ortight sew m well?	: 1 Neat cer n5ft. urce of possible co 4 Lateral 5 Cess poer lines 6 Seepag	From80. From ment	ft. to ft. to ft. to ft. to Cement grout ft., From Pit privy Sewage la Feedyard	3 Bento	ft., From ft., From onite to	ock pens torage er storage cide storage y feet? 100	ft. to	ft
GROUT M Grout Interva What is the r 1 Septin 2 Sewe 3 Water Direction from	MATERIAL als: From nearest so ic tank er lines ortight sew m well?	: 1 Neat cer n5ft. urce of possible co 4 Lateral 5 Cess po er lines 6 Seepag	From	ft. to ft. to ft. to ft. to Cement grout ft., From 7 Pit privy 8 Sewage la 9 Feedyard	3 Bento ft.	nonite 4 (in the state of the s	ock pens torage er storage cide storage y feet? 100	ft. to	ft
6 GROUT M Grout Interva What is the r 1 Septic 2 Sewe 3 Water Direction from FROM 0	MATERIAL als: From nearest so ic tank er lines ortight sew m well? TO 16	: 1 Neat cer n5ft. urce of possible co 4 Lateral 5 Cess poer lines 6 Seepag South Topsoil, sa	From	ft. to ft. to ft. to ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage la 9 Feedyard OG and caliche	3 Bento ft.	to	ock pens torage er storage cide storage y feet? 100	ft. to	ft
6 GROUT M Grout Interva What is the r 1 Septii 2 Sewe 3 Water Direction from FROM 0 16	MATERIAL als: From nearest so ic tank er lines ertight sew m well? TO 16	: 1 Neat cer n5ft. urce of possible co 4 Lateral 5 Cess poer lines 6 Seepag South Topsoil, sa Caliche and	From	ft. to ft. to ft. to ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage la 9 Feedyard OG and caliche sand	3 Bento ft.	to	Other	ft. to	ft
6 GROUT M Grout Interval What is the r 1 Seption 2 Sewer 3 Water Direction from FROM 0 16 32	MATERIAL als: From nearest so ic tank er lines ertight sew m well? TO 16	: 1 Neat cer n5ft. urce of possible co 4 Lateral 5 Cess poer lines 6 Seepag South Topsoil, sa Caliche and	From	ft. to ft. to ft. to ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage la 9 Feedyard OG and caliche sand	3 Bento ft.	to	Other	ft. to	ft
6 GROUT M Grout Interva What is the r 1 Septii 2 Sewe 3 Water Direction from FROM 0 16	MATERIAL als: From nearest so ic tank er lines ertight sew m well? TO 16 . 32	: 1 Neat cer n5ft. urce of possible co 4 Lateral 5 Cess poer lines 6 Seepag South Topsoil, sa Caliche and Sand medium	From80. From ment to80 ontamination: lines ool ge pit LITHOLOGIC I andy clay cemented to coars	ft. to ft. to ft. to ft. to ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage la 9 Feedyard OG and caliche sand	3 Bento ft.	to	Other	ft. to	ft
6 GROUT M Grout Interval What is the r 1 Seption 2 Sewer 3 Water Direction from FROM 0 16 32	MATERIAL als: From nearest so ic tank er lines ortight sew m well? TO 16 32 49 82	: 1 Neat cer n5ft. urce of possible co 4 Lateral 5 Cess poer lines 6 Seepag South Topsoil, sa Caliche and Sand medium	From80. From ment to80 ontamination: lines ool ge pit LITHOLOGIC I andy clay cemented to coars and calic	ft. to ft. to ft. to ft. to Cement grout ft., From Pit privy Sewage la Sewage la Feedyard COG and caliche sand e he	3 Bento ft.	tt., From tt., From tt., From tt., From onite to	Other ft., From cock pens torage er storage cide storage y feet? 100 PLUGO	ft. to	ft. ft. ft. ft. ft. ft. ft. ft.
GROUT M Grout Interva What is the r 1 Septic 2 Sewe 3 Water Direction from FROM 0 16 32 49	MATERIAL als: From nearest so ic tank er lines ortight sew m well? TO 16 32 49 82 98	: 1 Neat cer n5ft. urce of possible co 4 Lateral 5 Cess poer lines 6 Seepag South Topsoil, sa Caliche and Sand medium Sandy clay Clay sand a	From80. From	ft. to ft. to ft. to ft. to ft. to Cement grout ft., From 7 Pit privy 8 Sewage la 9 Feedyard COG and caliche sand e he caliche stre	3 Bento ft.	ntt., From ft., From ft., From ft., From onite ft., From 10 Liveste 11 Fuel s 12 Fertiliz 13 Insecti How man TO	Other	ft. to	ft. ft. ft. ft. ft. ft. ft. ft.
6 GROUT M Grout Interva What is the r 1 Septii 2 Sewe 3 Watel Direction from FROM 0 16 32 49 82	MATERIAL als: From nearest so ic tank er lines ortight sew m well? TO 16 32 49 82 98 114	1 Neat cer 1 Neat cer 1 Lateral 2 Cess poer lines 6 Seepag 3 South Topsoil, sa Caliche and Sand medium Sandy clay Clay sand a Sandy clay	From80. From	ft. to ft. to ft. to ft. to ft. to Cement grout ft., From 7 Pit privy 8 Sewage la 9 Feedyard COG and caliche sand e he caliche stre	3 Bento ft.	ntt., From ft., From ft., From ft., From onite ft., From 10 Liveste 11 Fuel s 12 Fertiliz 13 Insecti How man TO	Other ft., From cock pens torage er storage cide storage y feet? 100' PLUGO	ft. to	ft. ft. ft. ft. ft. ft. ft. ft.
GROUT M Grout Interva What is the r 1 Septii 2 Sewe 3 Water Direction from FROM 0 16 32 49 82 98	MATERIAL als: From nearest so ic tank er lines entight sew m well? 10 16 32 49 82 98 114 132	1 Neat cern	From80. From	ft. to ft. to ft. to ft. to ft. to grout ft., From group and caliche sand ft. ft. to f	3 Bento ft.	nonite 4 (in the second	Other	ft. to	ft. ft. ft. ft. ft. ft. ft. ft.
GROUT M Grout Interva What is the r 1 Septii 2 Sewe 3 Watel Direction from FROM 0 16 32 49 82 98 114	MATERIAL als: From nearest so ic tank er lines ertight sew m well? 10 16 32 49 82 98 114 132 164	: 1 Neat cer n5ft. urce of possible co 4 Lateral 5 Cess poer lines 6 Seepag South Topsoil, sa Caliche and Sand medium Sandy clay Clay sand a Sandy clay Sandy clay Sandy clay Sandy clay Sandy clay Sandy clay	From 80. From 80. ment to 80. ontamination: lines ool se pit LITHOLOGIC I andy clay cemented to coars and calic and little co medium and calic	ft. to ft. to ft. to ft. to ft. to ft. to construct ft., From ft., Ft. to ft	3 Bento ft.	ft., From ft., From ft., From onite to 10 Liveste 11 Fuel s 12 Fertiliz 13 Insecte How man	Other	ft. to	ft. ft. ft. ft. ft. ft. ft. swater well well ify below)
GROUT M Grout Interva What is the r 1 Septio 2 Sewe 3 Water Direction from FROM 0 16 32 49 82 98 114 132	MATERIAL als: From nearest so ic tank er lines ertight sew m well? TO 16 32 49 82 98 114 132 164 213	: 1 Neat cer n5ft. urce of possible co 4 Lateral 5 Cess poer lines 6 Seepag South Topsoil, sa Caliche and Sand medium Sandy clay Clay sand a Sandy clay Sand fine t Sandy clay Sandy clay	From80. From ment to80 ontamination: lines ool ge pit LITHOLOGIC indy clay clay comented to coars and calic and little co medium and calic coarse at	ft. to ft. for reference ft., From ft. to	3 Bento ft.	ft., From ft., From ft., From onite to 10 Liveste 11 Fuel s 12 Fertiliz 13 Insecte How man	Other	ft. to	ft. ft. ft. ft. ft. ft. ft. swater well well ify below)
6 GROUT M Grout Interva What is the r 1 Septic 2 Sewe 3 Wate Direction from FROM 0 16 32 49 82 98 114 132 164 213	MATERIAL als: From nearest so ic tank er lines ertight sew m well? TO 16 32 49 82 98 114 132 164 213 218	: 1 Neat cer n5ft. urce of possible co 4 Lateral 5 Cess poer lines 6 Seepag South Topsoil, sa Caliche and Sand medium Sandy clay Clay sand a Sandy clay Sandy clay Sandy clay Sandy clay Sandy clay Sand fine t Sandy clay Sand medium	From80. From ment to80 ontamination: lines ool ge pit LITHOLOGIC indy clay clay clay cemented to coars and calic and little comedium and calic o coarse and to coars	ft. to ft	3 Bento ft.	to	Other	ft. to	ft. ft. ft. ft. ft. ft. ft. swater well well ify below)
GROUT M Grout Interva What is the r 1 Septic 2 Sewe 3 Water Direction from FROM 0 16 32 49 82 98 114 132 164 213 218	MATERIAL als: From nearest so ic tank er lines ortight sew m well? TO 16 . 32 . 49 . 82 . 98 . 114 . 132 . 164 . 213 . 218 . 229	1 Neat cer 1 Neat cer 1 Lateral 2 Cess poer lines 6 Seepag South Topsoil, sa Caliche and Sand medium Sandy clay Clay sand a Sandy clay Sand fine t Sandy clay Sand medium Sandy clay Sand medium Sandy clay Sand medium Sandy clay Sand medium Sand medium Yellow clay	From 80. From	ft. to ft. fo ft. to ft	3 Bento ft.	to. 10 Liveste 11 Fuel s 12 Fertiliz 13 Insecti How man	Other	ft. to	ft. ft. ft. ft. ft. ft. ft. swater well well ify below)
6 GROUT M Grout Interva What is the r 1 Septic 2 Sewe 3 Wate Direction from FROM 0 16 32 49 82 98 114 132 164 213	MATERIAL als: From nearest so ic tank er lines ortight sew m well? TO 16 . 32 . 49 . 82 . 98 . 114 . 132 . 164 . 213 . 218 . 229	1 Neat cer n5 ft. urce of possible co 4 Lateral 5 Cess poer lines 6 Seepag South Topsoil, sa Caliche and Sand medium Sandy clay Clay sand a Sandy clay Sand fine t Sandy clay Sand medium Sand medium Sand medium Yellow clay Shale	From 80. From ment to 80. ontamination: lines ool ge pit LITHOLOGIC I andy clay I cemented a to coars and calic and little co medium and calic o coarse a	ft. to ft. from ft., Ft., to graphs ft., From ft., to f	3 Bento ft.	to. 10 Liveste 11 Fuel s 12 Fertiliz 13 Insecti How man	Other	ft. to	ft. ft. ft. ft. ft. ft. ft. swater well well ify below)
GROUT M Grout Interva What is the r 1 Septic 2 Sewe 3 Water Direction from FROM 0 16 32 49 82 98 114 132 164 213 218	MATERIAL als: From nearest so ic tank er lines ortight sew m well? TO 16 . 32 . 49 . 82 . 98 . 114 . 132 . 164 . 213 . 218 . 229	1 Neat cer n5 ft. urce of possible co 4 Lateral 5 Cess poer lines 6 Seepag South Topsoil, sa Caliche and Sand medium Sandy clay Clay sand a Sandy clay Sand fine t Sandy clay Sand medium Sand medium Sand medium Yellow clay Shale	From 80. From 80. From 80. In to 80. In the 80.	ft. to ft. from ft., Ft., to graphs ft., From ft., to f	3 Bento ft.	to. 10 Liveste 11 Fuel s 12 Fertiliz 13 Insecti How man	Other	ft. to	ft. ft. ft. ft. ft. ft. swater well well ify below)
GROUT M Grout Interva What is the r 1 Septic 2 Sewe 3 Water Direction from FROM 0 16 32 49 82 98 114 132 164 213 218	MATERIAL als: From nearest so ic tank er lines ortight sew m well? TO 16 . 32 . 49 . 82 . 98 . 114 . 132 . 164 . 213 . 218 . 229	1 Neat cer n5 ft. urce of possible co 4 Lateral 5 Cess poer lines 6 Seepag South Topsoil, sa Caliche and Sand medium Sandy clay Clay sand a Sandy clay Sand fine t Sandy clay Sand medium Sand medium Sand medium Yellow clay Shale	From 80. From ment to 80. ontamination: lines ool ge pit LITHOLOGIC I andy clay I cemented a to coars and calic and little co medium and calic o coarse a	ft. to ft. from ft., Ft., to graphs ft., From ft., to f	3 Bento ft.	to. 10 Liveste 11 Fuel s 12 Fertiliz 13 Insecti How man	Other	ft. to	ft. ft. ft. ft. ft. ft. swater well well ify below)
GROUT M Grout Interva What is the r 1 Septic 2 Sewe 3 Water Direction from FROM 0 16 32 49 82 98 114 132 164 213 218 229	MATERIAL als: From nearest so ic tank er lines ertight sew m well? 10 16 32 49 82 98 114 132 164 213 218 229 230	: 1 Neat cer n5ft. urce of possible co 4 Lateral 5 Cess poer lines 6 Seepag South Topsoil, sa Caliche and Sand medium Sandy clay Clay sand a Sandy clay Sand fine t Sandy clay Sand med to Sand medium Yellow clay Shale	From	ft. to ft. from ft., Ft., to graphs ft., From ft., To	3 Bento ft.	nonite 4 (in to in	Other ft., From ock pens torage er storage cide storage y feet? 100 PLUGO	ft. to	ft. ft. ft. ft. ft. ft. ft. swater well ify below)
GROUT M Grout Interva What is the r 1 Septic 2 Sewe 3 Wate Direction from FROM 0 16 32 49 82 98 114 132 164 213 218 229	MATERIAL als: From nearest so ic tank er lines ertight sew m well? TO 16 32 49 82 98 114 132 164 213 218 229 230	: 1 Neat cer n5ft. urce of possible co 4 Lateral 5 Cess poer lines 6 Seepag South Topsoil, sa Caliche and Sand medium Sandy clay Clay sand a Sandy clay Sand fine t Sandy clay Sand medium Yellow clay Shale	From80. From ment to80 ontamination: lines ool ge pit LITHOLOGIC indy clay clay clay comented to coars and calic and little comedium and calic coarse and coars to coars	ft. to ft. for reference 7 Pit privy 8 Sewage la 9 Feedyard OG and caliche sand e he caliche stre he nd 12 clay e	3 Bento ft. 1 Spoon FROM Pakes Was 1 Constru	to	Other	ft. to	sdiction and was
GROUT M Grout Interval What is the r 1 Septic 2 Sewe 3 Wate Direction from FROM 0 16 32 49 82 98 114 132 164 213 218 229 7 CONTRAC completed on	MATERIAL als: From nearest so ic tank er lines ertight sew m well? 10 16 32 49 82 98 114 132 164 213 218 229 230 CCTOR'S Co (mo/day/	: 1 Neat cer n	From80. From ment to80. ontamination: lines ool ge pit LITHOLOGIC I andy clay cemented to coars and calic and little co medium and calic coarse at to coars	ft. to ft. for reference ft., From ft., Ft., For general Sewage la gen	3 Bento ft. 1 Good FROM Peaks was 1 Constru	to	Other	ft. to	sdiction and was and belief. Kansas
GROUT M Grout Interva What is the r 1 Septic 2 Sewe 3 Water Direction from FROM 0 16 32 49 82 98 114 132 164 213 218 229 7 CONTRAC completed on Water Well C	MATERIAL als: From nearest so ic tank er lines entight sew m well? 16 32 49 82 98 114 132 164 213 218 229 230 CCTOR'S Con (mo/day/Contractor's	1 Neat cer 1 Neat cer 1 Lateral 2 Cess poer lines 6 Seepag South Topsoil, sa Caliche and Sand medium Sandy clay Clay sand a Sandy clay Sand fine the Sandy clay Sand medium Yellow clay Shale OR LANDOWNER'S year) 1-31-97 S License No	From 80. From 80. From 80. In to	ft. to ft. From 7 Pit privy 8 Sewage la 9 Feedyard COG and caliche sand e he caliche stre he nd 12' clay e ON: This water well This Water	3 Bento ft. 1 September 1 September 2 Sep	ncted, (2) recorand this recoras completed o	Other ft., From ock pens torage er storage cide storage y feet? 100 * PLUGO estructed, or (3) plugg d is true to the best of n (mo/day/yr) 1-	ft. to	sdiction and was and belief. Kansas
GROUT M Grout Interva What is the r 1 Septic 2 Sewe 3 Water Direction from FROM 0 16 32 49 82 98 114 132 164 213 218 229 7 CONTRAC completed on Water Well Cunder the bus	MATERIAL als: From nearest so ic tank er lines ertight sew m well? 10 16 32 49 82 98 114 132 164 213 218 229 230 CTOR'S Con (mo/day/contractor's siness nar	1 Neat cer 1 Neat cer 1 Lateral 2 Cess per 2 Caliche and 3 Sand medium 3 Sandy clay 3 Clay sand a 3 Sandy clay 3 Sandy clay 4 Sandy clay 5 Sand fine the 5 Sand medium 5 Sand medium 5 Sand medium 6 Sand medium 7 Sand medium 8 Sandy clay 9 Sand medium 9 Sand medium 9 Sand medium 9 Sand medium 1 Sand medium 2 Sand medium 2 Sand medium 3 Sand medium 4 Sand medium 5 Sand	From 80. From ment to 80. Intermination: lines ool ge pit LITHOLOGIC I and calic and little to coars and calic and little co medium and calic occarse	ft. to ft. from ft., Ft., Ft., Ft., Ft., Ft., Ft., Ft., F	3 Bento ft. 3 Bento ft. 1 Good ft. 1 Good ft. Well Record was 1 Construction of the following file of the following file of the file o	ncted, (2) recorand this records completed o by (signature)	Other ft., From ock pens torage er storage cide storage y feet? 100 * PLUGO estructed, or (3) plugg d is true to the best of n (mo/day/yr) 1-	ft. to	sdiction and was and belief. Kansas