LOCATION OF WATER WELL	Fraction			Section	Number	Township Nu	mber	Range	
County: Riley	NE	1/4 SW	1/4 NW	1/4 1		т 9	s	R 5	
Distance and direction from neare	est town or city?			Street address	of well if loca	ted within city?	Clay	Street	
2 WATER WELL OWNER: (City of Rile	ey Water	Departmen	it					
	Riley, Kans		_			_		ivision of Wa	ter Resources
City, State, ZIP Code :	90			4 1)	80	Application			
DEPTH OF COMPLETED WE			Diameter		09	ft., and		. in. to	ft.
Well Water to be used as:	X 5 Public wa			8 Air conditioni	ng	11 Inje	ection well		
1 Domestic 3 Feedlot		vater supply		9 Dewatering		12 Oth	er (Specify	/ below)	
2 Irrigation 4 Industrial	7 Lawn and	d garden only		10 Observation	well ∋.: month	24		1980	
Well's static water level	29 ft. below	land surface i	measured on .	2	montn		65	_{ay} 1980	year
Pump Test Data 65 gpm			ft. after			irs pumping irs pumping			gpm
4 TYPE OF BLANK CASING US		5 Wrou		8 Concrete ti			ints: Glued	X Clamo	ped
	MP (SR)		stos-Cement	9 Other (spe		ouomy oo		ed	
X2 PVC 8 ⁴ AE		7 Fibor							
Blank casing dia	69	9 ft.,	_ Dia	in. to ، ،		. ft., Dia			
Casing height above land surface	40	in.,		5.46		Wall thickness o			
TYPE OF SCREEN OR PERFOR		L:		X 7 PVC		10 Asbe	stos-ceme	nt	
1 Steel 3 Sta	ainless steel	5 Fiber	glass	8 RMP (S	SR)	11 Othe	r (specify)		
2 Brass 4 Ga	alvanized steel	6 Conc	rete tile	9 ABS			used (ope	en hole)	
Screen or Perforation Openings A	Are:			d wrapped	-	Saw cut		11 None (op	en hole)
1 Continuous slot	3 Mill slot		6 Wire w	• •		Drilled holes			
2 Louvered shutter	4 Key punched	80	7 Torch	cut	10	Other (specify)			· · · · · · · · · · · · · · · · · · ·
	in. to	 ft .	., Dia 8 9	in. to .	<i>.</i>	ft., Dia		in to	
	rom		۶	ft.,	From		ft. to		ft.
Fig. 1. Decl. date a state	rom			π.,	From		π. to		
Gravel Pack Intervals: Fi	rom		D				11. 10		
	rom								4
F	rom Neat cement	ft. to	0	ft.,	From		ft. to		ft.
5 GROUT MATERIAL 1	Neat cement	ft. to	nt grout	ft., 3 Bentonite	From 4 Othe	er	ft. to		l l
5 GROUT MATERIAL 1 Grouted Intervals: From	Neat cement ft. to .20	ft. to	nt grout	ft., 3 Bentonite	From 4 Other	er	ft. to	ft. to	
GROUT MATERIAL 1 Grouted Intervals: From	Neat cementft. to	ft. to X 2 Cemen On: No:	nt grout t., From	3 Bentonite	4 Other	erft., From .	ft. to	ft. to	ft. er well
GROUT MATERIAL 1 Grouted Intervals: From	Neat cement ft. to .20	ft. to X 2 Cemen Don: No:	nt grout	3 Bentonite ft. to	From 4 Othe	er	ft. to 14 Ab 15 Oi	ondoned wat	ft. er well II
GROUT MATERIAL 1 Grouted Intervals: From	Neat cementft. to	ft. to X 2 Cemen Don: No:	nt grout t. From ne Sewage lago	general and the second	4 Other 10 Fuel store 11 Fertilizer 12 Insecticide 13 Watertigh	er	ft. to 14 Ab 15 Oi 16 Ot	eandoned wat well/Gas we her (specify b	ft. er well II pelow)
GROUT MATERIAL 1 Grouted Intervals: From	Neat cementft. to	ft. to X 2 Cemen Don: No:	nt grout t. From ne Sewage lago	general and the second	4 Other 10 Fuel store 11 Fertilizer 12 Insecticide 13 Watertigh	er	ft. to 14 Ab 15 Oi 16 Ot	eandoned wat well/Gas we her (specify b	ft. er well II pelow)
GROUT MATERIAL 1 Grouted Intervals: From	Neat cement	ft. to X 2 Cemen On: No. 7 8 How many fee Department?	nt grout t. From Sewage lago Feed yard Livestock per t. Yes	ft., 3 Bentonite	4 Other 10 Fuel stora 11 Fertilizer 12 Insecticide 13 Watertigh Water Wel	er	14 Ab 15 Oi 16 Ot	ft to pandoned wat I well/Gas we her (specify to XNo	ft. er well II pelow)
GROUT MATERIAL 1 Grouted Intervals: From O What is the nearest source of post 1 Septic tank 4 2 Sewer lines 5 3 Lateral lines 6 Direction from well Was a chemical/bacteriological sawas submitted	Neat cement	ft. to 2 Cemen 5 ft. to 2 Cemen 7 8 9 How many fee Department?	nt grout t. From Sewage lagor Feed yard Livestock per tt. Yes	ft., 3 Bentonite ft. to on x year: Pum	4 Other 10 Fuel store 11 Fertilizer 12 Insecticide 13 Watertigh Water Wel No	er	14 Ab 15 Oi 16 Ot	pandoned wat well/Gas we her (specify the control of the control o	er well II pelow) date sample
GROUT MATERIAL 1 Grouted Intervals: From O What is the nearest source of post 1 Septic tank 4 2 Sewer lines 5 3 Lateral lines 6 Direction from well	Neat cement	ft. to 2 Cemen 5 ft 2 Cemen 7 8 9 How many fee Department?	nt grout t. From Sewage lagor Feed yard Livestock per t. Yes	ft., 3 Bentonite ft. to on x year: Pum Model No	4 Other 4 Other 10 Fuel stora 11 Fertilizer 12 Insecticide 13 Watertigh Water Wel No p Installed?	er	ft. to 14 Ab 15 Oi 16 Ot	tt to pandoned wat well/Gas we her (specify the specify the specific the sp	er well II pelow) date sample
GROUT MATERIAL 1 Grouted Intervals: From	Neat cementft. to	ft. to X 2 Cemen 7 8 9 How many fee Department?	nt grout t. From ne ' Sewage lago s Feed yard tivestock per et 'Yes lay ft.	ft., 3 Bentonite ft. to on ss	4 Other 10 Fuel stora 11 Fertilizer 12 Insecticide 13 Watertigh Water Wel No p Installed?	er	14 Ab 15 Oi 16 Ot	ft. to pandoned wat I well/Gas we her (specify to X No If yes, No X Volts	er well II pelow) date sample
GROUT MATERIAL 1 Grouted Intervals: From	Neat cementft. to	ft. to X 2 Cemen 7 8 9 How many fee Department?	nt grout t. From Sewage lago Feed yard Livestock per ot Yes lay ft.	ft., 3 Bentonite	4 Other 10 Fuel stora 11 Fertilizer 12 Insecticide 13 Watertigh Water Wel No p Installed? rated at 4 Centrifug	er	ft. to 14 Ab 15 Oi 16 Ot (es	ft. to pandoned wat l well/Gas we her (specify to X No If yes, No Volts	er well II pelow) date sample gal./min. Other
GROUT MATERIAL 1 Grouted Intervals: From O What is the nearest source of post 1 Septic tank 4 2 Sewer lines 5 3 Lateral lines 6 Direction from well Was a chemical/bacteriological sawas submitted If Yes: Pump Manufacturer's name to be post of Pump Intake Type of pump: 1 S 6 CONTRACTOR'S OR LANDO	Neat cement	ft. to X 2 Cemen Ton: No. 7 8 9 How many fee Department?	nt grout t. From Sewage lago Feed yard Livestock per ot Yes Lay ft.	ft., 3 Bentonite ft. to on x year: Pum Model No Pumps Capacity 3 Jet as (1) constructed	From 4 Other 10 Fuel stora 11 Fertilizer 12 Insecticide 13 Watertigh Water Wel No p Installed? rated at 4 Centrifug 1, (2) reconsti	er	ft. to 14 Ab 15 Oi 16 Ot (es	ft. to pandoned wat l well/Gas we her (specify to X No If yes, No Volts	er well II pelow) date sample gal./min. Other
GROUT MATERIAL 1 Grouted Intervals: From O What is the nearest source of post 1 Septic tank 4 2 Sewer lines 5 3 Lateral lines 6 Direction from well Was a chemical/bacteriological sawas submitted If Yes: Pump Manufacturer's name Depth of Pump Intake Type of pump: 1 S GONTRACTOR'S OR LANDO completed on December	Neat cement	ft. to 2 Cemen 7 8 9 How many fee Department? 2 Turbine CATION: This month.	nt grout t. From ne ' Sewage lagoo s Feed yard Livestock per tt. Yes	ft., 3 Bentonite ft. to on X year: Pum Model No. Pumps Capacity 3 Jet as (1) constructed	4 Other 10 Fuel store 11 Fertilizer 12 Insecticide 13 Watertigh 2 Water WelNo p Installed? rated at 4 Centrifug 1, (2) reconstricted	er	ft. to 14 Ab 15 Oi 16 Ot (es	ft. to pandoned wat l well/Gas we her (specify to X No If yes, No Volts	er well II pelow) date sample gal./min. Other
GROUT MATERIAL Grouted Intervals: From What is the nearest source of post 1 Septic tank 4 2 Sewer lines 5 3 Lateral lines 6 Direction from well Was a chemical/bacteriological sawas submitted If Yes: Pump Manufacturer's name Depth of Pump Intake Type of pump: 1 S 6 CONTRACTOR'S OR LANDO completed on December and this record is true to the best	Neat cement	ft. to X 2 Cemen 7 8 9 How many fee Department? 2 Turbine CATION: This month and belief. Ka	nt grout t. From Sewage lagor Feed yard Livestock per tt. Yes	ft., 3 Bentonite ft. to on x year: Pum Model No Pumps Capacity 3 Jet as (1) constructed	From 4 Other 10 Fuel stora 11 Fertilizer 12 Insecticide 13 Watertigh Water Wel No p Installed? rated at 4 Centrifug 1, (2) reconstring day icense No.	er	ft. to 14 Ab 15 Oi 16 Ot /es	ft. to pandoned wat I well/Gas we her (specify to If yes, No Volts 1 6 Ier my jurisdic	er well II lelow) date sample gal./min. Other tion and was
GROUT MATERIAL Grouted Intervals: From. What is the nearest source of positive tank 2 Sewer lines 3 Lateral lines 6 Direction from well. Was a chemical/bacteriological sawas submitted. If Yes: Pump Manufacturer's name Depth of Pump Intake. Type of pump: 1 S CONTRACTOR'S OR LANDO completed on December and this record is true to the best This Water Well Record was completed was completed on	Neat cement	ft. to X 2 Cemen Ton: No. 7 8 9 How many fee Department? 2 Turbine CATION: This month and belief. Ka January	nt grout t. From ne ' Sewage lagoo s Feed yard Livestock per et Yes tt. s water well wa 10 ansas Water W	ft., 3 Bentonite ft. to on S X year: Pum Model No. Pumps Capacity 3 Jet as (1) constructed onth. Yell Contractor's Loonth.	From 4 Other 10 Fuel stora 11 Fertilizer 12 Insecticide 13 Watertigh Water Wel No p Installed? rated at 4 Centrifug 1, (2) reconstrict day icense No day	er ft., From lige storage e storage t sewer lines Disinfected? Yes	ft. to 14 Ab 15 Oi 16 Ot /es	ft. to pandoned wat I well/Gas we her (specify to If yes, No Volts 1 6 Ier my jurisdic	er well II pelow) date sample gal./min. Other
GROUT MATERIAL Grouted Intervals: From. What is the nearest source of poral septic tank 2 Sewer lines 3 Lateral lines 6 Direction from well. Was a chemical/bacteriological sawas submitted If Yes: Pump Manufacturer's name Depth of Pump Intake Type of pump: 1 Septic tank 4 CONTRACTOR'S OR LANDO completed on December and this record is true to the best This Water Well Record was compared to Cox - Beswick	Neat cement	ft. to X 2 Cemen 7 8 9 How many fee Department? 2 Turbine CATION: This month and belief. Ka January Service,	nt grout t. From ne ' Sewage lagoo t Feed yard Livestock per et 'Yes lay ft. s water well wa 10 ansas Water W	ft., 3 Bentonite ft. to on S X year: Pum Model No. Pumps Capacity 3 Jet as (1) constructed onth. Yell Contractor's Loonth. Doy (signature)	4 Other 4 Other 10 Fuel stora 11 Fertilizer 12 Insecticide 13 Watertigh Water Wel No p Installed? rated at 4 Centrifug 1, (2) reconstrict day day day day	ft., From age storage storage storage storage storage storage sewer lines Disinfected? Yes	ft. to 14 Ab 15 Oi 16 Ot (es	ft. to pandoned wat I well/Gas we her (specify to X No If yes, No Volts year under	er well II lelow) date sample gal./min. Other tion and was year.
GROUT MATERIAL Grouted Intervals: From What is the nearest source of positive tank 2 Sewer lines 3 Lateral lines 6 Direction from well Was a chemical/bacteriological sawas submitted If Yes: Pump Manufacturer's name Depth of Pump Intake Type of pump: 1 S CONTRACTOR'S OR LANDO completed on December and this record is true to the best This Water Well Record was compame of Cox — Beswick TUCCATE WELL'S LOCATION WITH AN "X" IN SECTION	Neat cement ft. to 20 ssible contamination Cess pool Seepage pit Pit privy ample submitted to month ie www.existe www.existe www.existe www.existe www.existe it of my knowledge apleted on Irrigation FROM TO	ft. to X 2 Cemen Ton: No. 7 8 9 How many fee Department? d 2 Turbine CATION: This month and belief. Ka January Service, 10 Top	nt grout t. From ne ' Sewage lagoo s Feed yard t. Livestock per et 'Yes lay ft. s water well wa 10 ansas Water W Inc. LITHOLOG soil & cl	ft., 3 Bentonite ft. to on The second of th	From 4 Other 10 Fuel stora 11 Fertilizer 12 Insecticide 13 Watertigh Water Wel No p Installed? rated at 4 Centrifug 1, (2) reconstrict day icense No day	er ft., From lige storage e storage t sewer lines Disinfected? Yes	ft. to 14 Ab 15 Oi 16 Ot (es	ft. to pandoned wat I well/Gas we her (specify to If yes, No Volts 1 6 Ier my jurisdic	er well II II Idate sample
GROUT MATERIAL Grouted Intervals: From. What is the nearest source of post 1 Septic tank 2 Sewer lines 5 3 Lateral lines 6 Direction from well. Was a chemical/bacteriological sawas submitted. If Yes: Pump Manufacturer's name Depth of Pump Intake. Type of pump: 1 Septic Security 1	Neat cement	ft. to X 2 Cemen Ton: No. 7 8 9 How many fee Department? d 2 Turbine CATION: This month and belief. Ka January Service, 10 Top	nt grout t. From ne ' Sewage lagoo s Feed yard t. Livestock per et 'Yes lay t. ft. s water well wa 10 ansas Water W Inc. t. LITHOLOG	ft., 3 Bentonite ft. to on The second of th	4 Other 4 Other 10 Fuel stora 11 Fertilizer 12 Insecticide 13 Watertigh Water Wel No p Installed? rated at 4 Centrifug 1, (2) reconstrict day day day day	er ft., From age storage stora	ft. to 14 Ab 15 Oi 16 Ot (es	ft. to pandoned wat I well/Gas we her (specify to X No If yes, No Volts year under	er well II lelow) date sample gal./min. Other tion and was year.
GROUT MATERIAL Grouted Intervals: From What is the nearest source of positive tank 2 Sewer lines 3 Lateral lines 6 Direction from well Was a chemical/bacteriological sawas submitted If Yes: Pump Manufacturer's name Depth of Pump Intake Type of pump: 1 S CONTRACTOR'S OR LANDO completed on December and this record is true to the best This Water Well Record was compame of Cox — Beswick TUCCATE WELL'S LOCATION WITH AN "X" IN SECTION	Neat cement ft. to 26 ssible contamination Cess pool Seepage pit Pit privy ample submitted to month the total contamination which is total contamination which is total contamination total center of the contamination o	ft. to X 2 Cemen 7 8 9 How many fee Department? CATION: This month and belief. Ka January Service, 10 Top	nt grout t. From ne ' Sewage lago s Feed yard t. Livestock per ot Yes lay ft. s water well wa 10 ansas Water W Inc. LITHOLOG soil & cl rock lay	ft., 3 Bentonite ft. to on The second of th	4 Other 4 Other 10 Fuel stora 11 Fertilizer 12 Insecticide 13 Watertigh Water Wel No p Installed? rated at 4 Centrifug 1, (2) reconstrict day day day day	er ft., From age storage stora	ft. to 14 Ab 15 Oi 16 Ot (es	ft. to pandoned wat I well/Gas we her (specify to X No If yes, No Volts year under	er well II II Idate sample
GROUT MATERIAL Grouted Intervals: From. What is the nearest source of positive tank 2 Sewer lines 3 Lateral lines 6 Direction from well. Was a chemical/bacteriological sawas submitted If Yes: Pump Manufacturer's name Depth of Pump Intake Type of pump: 1 S CONTRACTOR'S OR LANDO completed on and this record is true to the best This Water Well Record was comname of Cox - Beswick TUCATE WELL'S LOCATION WITH AN "X" IN SECTION BOX:	Neat cement	ft. to X 2 Cemen Department? A Turbine CATION: This month and belief. Ka January Service, 10 Top 15 Lime 25 Clay 27 Lime	nt grout t. From ne Sewage lagoo Feed yard Livestock per tt. Yes lay ft. s water well wa 10 ansas Water W Inc. LITHOLOG soil & cl rock lay rock	ft., 3 Bentonite ft. to on The second of th	4 Other 4 Other 10 Fuel stora 11 Fertilizer 12 Insecticide 13 Watertigh Water Wel No p Installed? rated at 4 Centrifug 1, (2) reconstrict day day day day	er ft., From age storage stora	ft. to 14 Ab 15 Oi 16 Ot (es	ft. to pandoned wat I well/Gas we her (specify to X No If yes, No Volts year under	er well II pelow) date sample gal./min. Other ction and was year. the business
GROUT MATERIAL Grouted Intervals: From. What is the nearest source of positive tank 2 Sewer lines 3 Lateral lines 6 Direction from well. Was a chemical/bacteriological sawas submitted If Yes: Pump Manufacturer's name Depth of Pump Intake Type of pump: 1 Septic tank 4 2 Sewer lines 5 3 Lateral lines 6 Direction from well. Was a chemical/bacteriological sawas submitted If Yes: Pump Manufacturer's name Depth of Pump Intake Type of pump: 1 Septic tank Type of pump Intake Type of pump Intake Type of pump: 1 Septic tank Type of pump Manufacturer's name Depth of Pump Intake Type of pump: 1 Septic tank Type of pump Manufacturer's name Depth of Pump Intake Type of pump: 1 Septic tank Type of pump Manufacturer's name Depth of Pump Intake Type of pump Intake Type of pump: 1 Septic tank Type of pump Manufacturer's name Depth of Pump Intake Type of pump: 1 Septic tank Type of Pump Intake Type of pump: 1 Septic tank Type of Pump Intake T	Neat cement ft. to 26 ssible contamination Cess pool Seepage pit Pit privy ample submitted to month ne ubmersible WNER'S CERTIFIE of my knowledge pleted on Irrigation FROM TO 0 1 15 25 25 27	ft. to X 2 Cemen Ton: No. 7 8 9 How many fee Department? d 2 Turbine CATION: This month and belief. Ka January Service, 10 Top 15 Lime 25 Clay 27 Lime 35 Clay	nt grout t. From ne Y Sewage lagoo Feed yard Livestock per et Yes lay ft. s water well wa 10 ansas Water W LITHOLOG soil & cl rock lay rock	ft., 3 Bentonite ft. to on as X year: Pum Model No. Pumps Capacity 3 Jet as (1) constructed yell Contractor's Le onth.	4 Other 4 Other 10 Fuel stora 11 Fertilizer 12 Insecticide 13 Watertigh Water Wel No p Installed? rated at 4 Centrifug 1, (2) reconstrict day day day day	er ft., From age storage stora	ft. to 14 Ab 15 Oi 16 Ot (es	ft. to pandoned wat I well/Gas we her (specify to X No If yes, No Volts year under	er well II pelow) date sample gal./min. Other ction and was year, the business
GROUT MATERIAL Grouted Intervals: From What is the nearest source of positive tank 2 Sewer lines 3 Lateral lines 6 Direction from well Was a chemical/bacteriological sawas submitted If Yes: Pump Manufacturer's name Depth of Pump Intake Type of pump: 1 S 6 CONTRACTOR'S OR LANDO completed on and this record is true to the best This Water Well Record was compared of Cox — Beswick TUCCATE WELL'S LOCATION WITH AN "X" IN SECTION BOX:	Neat cement ft. to 26 ssible contamination Cess pool Seepage pit Pit privy ample submitted to month he www.exible ww.exible www.exible ww.exible www.exible ww.exible www.exible www.exib	ft. to X 2 Cemen Ton: No. 7 8 9 How many fee Department? d 2 Turbine CATION: This month and belief. Ka January Service, 10 Top 15 Lime 27 Lime 35 Clay 40 Clay	nt grout t. From ne ' Sewage lagoo s Feed yard Livestock per et 'Yes lay t. s water well wa 10 ansas Water W Inc. LITHOLOG soil & cl rock lay rock	ft., 3 Bentonite ft. to on as X year: Pum Model No. Pumps Capacity 3 Jet as (1) constructed yell Contractor's Le onth.	4 Other 4 Other 10 Fuel stora 11 Fertilizer 12 Insecticide 13 Watertigh Water Wel No p Installed? rated at 4 Centrifug 1, (2) reconstrict day day day day	er ft., From age storage stora	ft. to 14 Ab 15 Oi 16 Ot (es	ft. to pandoned wat I well/Gas we her (specify to X No If yes, No Volts year under	er well II pelow) date sample gal./min. Other ction and was year. the business
GROUT MATERIAL Grouted Intervals: From. What is the nearest source of post of the second of the se	Neat cement ft. to 26 ssible contamination Cess pool Seepage pit Pit privy ample submitted to month the	ft. to X 2 Cemen Ton: No. 7 8 9 How many fee Department? CATION: This month and belief. Ka January Service, 10 Top 15 Lime 25 Clay 27 Lime 35 Clay 40 Clay 65 Clay	nt grout t. From ne ' Sewage lago t Feed yard Livestock per et 'Yes lay ft. s water well wa 10 ansas Water W Inc. LITHOLOG soil & cl rock lay rock	ft., 3 Bentonite ft. to on as X year: Pum Model No. Pumps Capacity 3 Jet as (1) constructed yell Contractor's Le onth.	4 Other 4 Other 10 Fuel stora 11 Fertilizer 12 Insecticide 13 Watertigh Water Wel No p Installed? rated at 4 Centrifug 1, (2) reconstrict day day day day	er ft., From age storage stora	ft. to 14 Ab 15 Oi 16 Ot (es	ft. to pandoned wat I well/Gas we her (specify to X No If yes, No Volts year under	er well II pelow) date sample gal./min. Other ction and was year, the business
GROUT MATERIAL Grouted Intervals: From What is the nearest source of positive tank 2 Sewer lines 3 Lateral lines 6 Direction from well Was a chemical/bacteriological sawas submitted If Yes: Pump Manufacturer's name Depth of Pump Intake Type of pump: 1 S 6 CONTRACTOR'S OR LANDO completed on and this record is true to the best This Water Well Record was compared of Cox — Beswick TUCCATE WELL'S LOCATION WITH AN "X" IN SECTION BOX:	Neat cement ft. to 26 ssible contamination Cess pool Seepage pit Pit privy ample submitted to month the to	ft. to X 2 Cemen On: No: 7 8 9 How many fee Department? d CATION: This month and belief. Ka January Service, 10 Top 15 Lime 25 Clay 27 Lime 35 Clay 40 Clay 65 Clay 87 Lime	nt grout t. From ne ' Sewage lagoo g Feed yard Livestock per et 'Yes lay ft. s water well wa 10 ansas Water W LITHOLOG soil & cl rock lay rock & lime r	ft., 3 Bentonite ft. to on as X year: Pum Model No. Pumps Capacity 3 Jet as (1) constructed yell Contractor's Le onth.	4 Other 4 Other 10 Fuel stora 11 Fertilizer 12 Insecticide 13 Watertigh Water Wel No p Installed? rated at 4 Centrifug 1, (2) reconstrict day day day day	er ft., From age storage stora	ft. to 14 Ab 15 Oi 16 Ot (es	ft. to pandoned wat I well/Gas we her (specify to X No If yes, No Volts year under	er well II pelow) date sample gal./min. Other ction and was year. the business
GROUT MATERIAL Grouted Intervals: From. What is the nearest source of post of the second is true to the best of the second is true to the second is true to the best of the second is true to th	Neat cement ft. to 26 ssible contamination Cess pool Seepage pit Pit privy ample submitted to month the to month the tof my knowledge in the pit prive in the pit prive in the pit	ft. to X 2 Cemen On: No: 7 8 9 How many fee Department? d CATION: This month and belief. Ka January Service, 10 Top 15 Lime 25 Clay 27 Lime 35 Clay 40 Clay 65 Clay 87 Lime	nt grout t. From ne ' Sewage lago t Feed yard Livestock per et 'Yes lay ft. s water well wa 10 ansas Water W Inc. LITHOLOG soil & cl rock lay rock	ft., 3 Bentonite ft. to on as X year: Pum Model No. Pumps Capacity 3 Jet as (1) constructed yell Contractor's Le onth.	4 Other 4 Other 10 Fuel stora 11 Fertilizer 12 Insecticide 13 Watertigh Water Wel No p Installed? rated at 4 Centrifug 1, (2) reconstrict day day day day	er ft., From age storage stora	ft. to 14 Ab 15 Oi 16 Ot (es	ft. to pandoned wat I well/Gas we her (specify to X No If yes, No Volts year under	er well II pelow) date sample gal./min. Other ction and was year, the business
GROUT MATERIAL Grouted Intervals: From What is the nearest source of positive tank 2 Sewer lines 3 Lateral lines 6 Direction from well Was a chemical/bacteriological sawas submitted If Yes: Pump Manufacturer's name Depth of Pump Intake Type of pump: 1 S 6 CONTRACTOR'S OR LANDO completed on Completed on December and this record is true to the best This Water Well Record was compared of Cox — Beswick TUCCATE WELL'S LOCATION WITH AN "X" IN SECTION BOX:	Neat cement ft. to 26 ssible contamination Cess pool Seepage pit Pit privy ample submitted to month the to	ft. to X 2 Cemen On: No: 7 8 9 How many fee Department? d CATION: This month and belief. Ka January Service, 10 Top 15 Lime 25 Clay 27 Lime 35 Clay 40 Clay 65 Clay 87 Lime	nt grout t. From ne ' Sewage lagoo g Feed yard Livestock per et 'Yes lay ft. s water well wa 10 ansas Water W LITHOLOG soil & cl rock lay rock & lime r	ft., 3 Bentonite ft. to on as X year: Pum Model No. Pumps Capacity 3 Jet as (1) constructed yell Contractor's Le onth.	4 Other 4 Other 10 Fuel stora 11 Fertilizer 12 Insecticide 13 Watertigh Water Wel No p Installed? rated at 4 Centrifug 1, (2) reconstrict day day day day	er ft., From age storage stora	ft. to 14 Ab 15 Oi 16 Ot (es	ft. to pandoned wat I well/Gas we her (specify to X No If yes, No Volts year under	er well II I
GROUT MATERIAL Grouted Intervals: From. What is the nearest source of positive tank 2 Sewer lines 3 Lateral lines 6 Direction from well. Was a chemical/bacteriological sawas submitted If Yes: Pump Manufacturer's name Depth of Pump Intake Type of pump: 1 S 6 CONTRACTOR'S OR LANDO completed on December and this record is true to the best This Water Well Record was compared of Cox — Beswick 7 LOCATE WELL'S LOCATION WITH AN "X" IN SECTION BOX: ELEVATION:	Neat cement ft. to 26 ssible contamination Cess pool Seepage pit Pit privy ample submitted to month ie ubmersible WNER'S CERTIFI IT for my knowledge inpleted on Irrigation FROM TO 0 1 15 2 25 2 27 35 40 66 87 9	ft. to X 2 Cemen Ton: No. 7 8 9 How many fee Department? d 2 Turbine CATION: This month and belief. Ka January Service, 10 Top 15 Lime 25 Clay 27 Lime 35 Clay 40 Clay 40 Clay 87 Lime 90 Blue	nt grout t. From ne ' Sewage lagoo s Feed yard Livestock per et 'Yes lay tt. s water well wa 10 ansas Water W Inc. LITHOLOG soil & cl rock lay rock **Trock clay	ft., 3 Bentonite ft. to on s X year: Pum Model No. Pumps Capacity 3 Jet as (1) constructed vell Contractor's Li onth. coy (signature) ic LOG ay ers	From 4 Other 10 Fuel stora 11 Fertilizer 12 Insecticide 13 Watertigh Water Wel No p Installed? rated at 4 Centrifug 1, (2) reconstration day FROM	ft., From age storage	ft. to 14 At: 15 Oi 16 Ot /es	tt. to pandoned wat well/Gas we her (specify to No If yes, Volts G 6 der my jurisdic THOLOGIC L	er well II II Idate sample II Idate sample I
GROUT MATERIAL Grouted Intervals: From What is the nearest source of positive tank 2 Sewer lines 3 Lateral lines 6 Direction from well Was a chemical/bacteriological sawas submitted If Yes: Pump Manufacturer's name Depth of Pump Intake Type of pump: 1 S 6 CONTRACTOR'S OR LANDO completed on Completed on December and this record is true to the best This Water Well Record was commame of Cox — Beswick TUCCATE WELL'S LOCATION WITH AN "X" IN SECTION BOX:	Neat cement ft. to 26 ssible contamination Cess pool Seepage pit Pit privy ample submitted to month the to month the to month the tof my knowledge inpleted on the tof my knowledge inpleted inplete	ft. to X 2 Cemen Ton: No. 7 8 9 How many fee Department? CATION: This month and belief. Ka January Service, 10 Top 15 Lime 27 Lime 35 Clay 40 Clay 40 Clay 65 Clay 87 Lime 90 Blue ft. 2 . 65	nt grout t. From ne ' Sewage lagoo s Feed yard Livestock per et 'Yes lay t. ft. s water well wa 10 ansas Water W Inc. LITHOLOG soil & cl rock lay rock & lime r rock clay	ft., 3 Bentonite ft. to on as X year: Pum Model No. Pumps Capacity 3 Jet as (1) constructed onth. 16 by (signature) IC LOG ay rers	From 4 Other 10 Fuel stora 11 Fertilizer 12 Insecticide 13 Watertigh Water Wel No p Installed? rated at 4 Centrifug 1, (2) reconstration day FROM	er ft., From lige storage e storage is sewer lines Disinfected? Yes HP 1980 361 1981	ft. to 14 At: 15 Oi 16 Ot 7es	tt. to pandoned wat l well/Gas we her (specify to If yes, No Volts year under thought to Thought to year under thought to weet if needed)	er well II I