-						
1 LOCATION OF WATER WEL		DAA	Section Nur		Number	Range Number
County: Ness	NE	1/4 NE 1/4 2E	4 35	T /8	<u> </u>	R 2 6 ₺W
Distance and direction from nea		y east	Street address of w	vell if located within	city	
2 WATER WELL OWNER:	0/2,410	~ Drilling		IM	W	
RR#, St. Address, Box # :	Bed III	31		Board	of Agriculture C	vivision of Water Resource
•	sueat.	Bund So	61530			779-278
City, State, ZIP Code 3 DEPTH OF COMPLETED W	XXXXXX	Dave Hele Diameter	2 9 in to			. in. to
						. In. to
Well Water to be used as:	5 Public water		8 Air conditioning		Injection well	
1 Domestic 3 Feedlot	6 Oil field wa		9 Dewatering		Other (Specify	below)
2 Irrigation 4 Industrial	7 Lawn and	garden only	10 Observation well			$\alpha \alpha$
Well's static water level						
Pump Test Data	: Well water was	s ft. after . s ft. after		hours pumpin hours pumpin		gpn gpn
4 TYPE OF BLANK CASING	USED:	5 Wrought iron			•	Clamped
① Steel 3 I	RMP (SR)	6 Asbestos-Cement	` ' '			ed
	ABS	7 Fiberglass				ded
Blank casing dia 16.						
Casing height above land surfa	ce	in., weight		. lbs./ft. Wall thickn	ess or gauge N	o .7
TYPE OF SCREEN OR PERFO			7 PVC		Asbestos-ceme	
1) Steel 3 S	Stainless steel	5 Fiberglass	8 RMP (SR)	11	Other (specify)	
C	Galvanized steel	6 Concrete tile	9 ABS	12	None used (ope	en hole)
Screen or Perforation Openings			d wrapped	8 Saw cut	٠.	11 None (open hole)
1 Continuous slot	3 Mill slot		vrapped	9 Drilled hol		(open new)
_	-	7 Torch	• •			
(2) Louvered shutter Screen-Perforation Dia /. (4 Key punched					
		5ft. to				
		•				
	From	ft. to	π., Froi	m	π. το	
Constal Dealt Internal	F 1 1 1 1					
Gravel Pack Intervals:	From	ft. to	ft., Fro	m	ft. to	
	From -		🛖 ft., Froi	m	ft. to	
5 GROUT MATERIAL:	PNeat cement	ft. to 2	ft. From	4 Other	ft. to	
5 GROUT MATERIAL:	Neat cement	ft. to? 2 Cement grout 7 ft., From	3 Beritonite	4 Other	ft. to	
5 GROUT MATERIAL:	Neat cement	ft. to? 2 Cement grout 7 ft., From	3 Beritonite	4 Other	ft. to	
5 GROUT MATERIAL. Grouted Intervals: From. What is the nearest source of p	PNeat cement ft. to cossible contamination	2 Cement grout 10 tt. From 7 Sewage lago	3 Bentonite	M 4 Other ft., Fro Fuel storage Fertilizer storage	ft. to	ft. to
5 GROUT MATERIAL Grouted Intervals: From What is the nearest source of p	PNeat cement ft. to cossible contamination	2 Cement grout 10 tt. From 7 Sewage lago	3 Bentonite	M 4 Other ft., Fro Fuel storage Fertilizer storage	ft. to om	ft. to
5 GROUT MATERIAL Grouted Intervals: From. What is the nearest source of p 1 Septic tank 2 Sewer lines 3 Lateral lines	Neat cement ft. to possible contamination 4 Cosspool 5 Seepage pit	ft. to? 2 Cement grout 10 ft. From 7 Sewage lago 8 Feed yard	3 Bentonite 3 Bentonite 10 11 12	4 Other ft., From the storage for the st	ft. to	ft. to
5 GROUT MATERIAL: Grouted Intervals: From What is the nearest source of p 1 Septic tank 2 Sewer lines 3 Lateral lines	Neat cement fit to possible contamination 4 (Gd) s pool 5 Seepage pit 6 Pit privy	7 Sewage lago 8 Feed Yard	9 10 11 12 13 13	M 4 Other ft., From the storage for the storage storage storage watertight sewer line.	ft. to	tt. to
GROUT MATERIAL Grouted Intervals: From. What is the nearest source of p 1 Septic tank 2 Sewer lines 3 Lateral lines Direction from well	Neat cement fit to possible contamination 4	7 Sewage lago 8 Feed Yard D Livestock per	10 on 11 12 13 2 V	4 Other ft., From the storage for the s	ft. to 14 At 15 Oi 16 Oi es 24 Yes . H	ft. to
GROUT MATERIAL Grouted Intervals: From. What is the nearest source of particle of the source of the	Neat cement ft. to possible contamination 4 Cossible contamination 5 Seepage pit 6 Pit privy 2 Sample submitted to	7 Sewage lago 8 Feed yard Output Livestock per Low many feet Department? Yes	10 on 11 12 13 2 V	4 Other ft., From the fill of the fi	ft. to 14 At 15 Oi 16 Oi es ed? Yes	ft. to
Grouted Intervals: From. What is the nearest source of particle 1 Septic tank 2 Sewer lines 3 Lateral lines Direction from well Was a chemical/bacteriological was submitted	Neat cement ft. to cossible contamination 4.663s pool 5 Seepage pit 6 Pit privy 2.604 sample submitted to importh	7 Sewage lago 8 Feed yard Department? Yes day	on 10 10 11 12 13 2 V 2 year: Pump In	## 4 Other ## 15. From the first fir	ft. to in	ft. to
GROUT MATERIAL Grouted Intervals: From. What is the nearest source of particle of partic	Neat cement ft. to cossible contamination 4	7 Sewage lago 8 Feed yard Livestock per day day	on 10 10 11 12 13 2 year: Pump In	4 Other	ft. to m	tt. to
GROUT MATERIAL Grouted Intervals: From. What is the nearest source of p 1 Septic-tank 2 Sewer lines 3 Lateral lines Direction from well Was a chemical/bacteriological was submitted If Yes: Pump Manufacturer's na Depth of Pump Intake	Neat cement fit to possible contamination 4	7 Sewage lago 8 Feed Yard OLivestock per Department? Yes day	on 10 10 11 12 13 2 V year: Pump In Model No. Pumps Capacity rate	4 Other	ft. to m	ft. to pandoned water well I well/Gas well her (specify below) No If yes, date sample No Volts gal./mii
GROUT MATERIAL Grouted Intervals: From. What is the nearest source of p 1 Septic tank 2 Sewer lines 3 Lateral lines Direction from well Was a chemical/bacteriological was submitted If Yes: Pump Manufacturer's na Depth of Pump Intake Type of pump: 1	Neat cement fit to possible contamination 4	7 Sewage lago 8 Feed Yard Livestock per Mow many feet Department? Yes day ft. 2 Turbine	on 10 10 11 12 13 2 V 18 18 19 19 19 19 19 19 19 19 19 19 19 19 19	## A Other	ft. to in 14 At 15 Oi 16 Oi es ed? Yes . H	ft. to pandoned water well I well/Gas well her (specify below) If yes, date sample Volts gal./min
GROUT MATERIAL Grouted Intervals: From. What is the nearest source of p 1 Septic-tank 2 Sewer lines 3 Lateral lines Direction from well Was a chemical/bacteriological was submitted If Yes: Pump Manufacturer's na Depth of Pump Intake Type of pump: 1 6 CONTRACTOR'S OR LAND	Neat cement fit to possible contamination 4	7 Sewage lago 8 Feed yard Duvestock per Now many feet Department? Yes day ft. 2 Turbine CATION: This water well was	sentonite 3 Bentonite 10 11 12 13 2 V year: Pump In Model No. Pumps Capacity rate 3 Jet 4 as (1) constructed, (2)	4 Other	ft. to in 14 At 15 Oi 16 Oi es ed? Yes . H	ft. to pandoned water well I well/Gas well her (specify below) If yes, date sample Volts gal./min
GROUT MATERIAL Grouted Intervals: From. What is the nearest source of pure source source of pure source source source of pure source	Neat cement ft. to possible contamination 4 4 4 5 s pool 5 Seepage pit 6 Pit privy 2	7 Sewage lago 8 Feed yard Department? Yes day ft. 2 Turbine CATION: This water well warmouth	g Bentonite 10 11 12 13 2 V 18 19 19 19 19 19 19 19 19 19	4 Other	es	ft. to pandoned water well I well/Gas well her (specify below) If yes, date sample Volts gal./min
GROUT MATERIAL Grouted Intervals: From. What is the nearest source of pure source source of pure source source source of pure source	Neat cement ft. to possible contamination 4 4 4 5 s pool 5 Seepage pit 6 Pit privy 2	7 Sewage lago 8 Feed yard Department? Yes day ft. 2 Turbine CATION: This water well warmouth	g Bentonite 10 11 12 13 2 V 18 19 19 19 19 19 19 19 19 19	4 Other	es Heciprocating (3) plugged und	ft. to
GROUT MATERIAL Grouted Intervals: From. What is the nearest source of particle of partic	Neat cement ft to cossible contamination 4	7 Sewage lago 8 Feed yard Department? Yes day ft. 2 Turbine CATION: This water well warmouth	year: Pump In Model No. Pumps Capacity rate 3 Jet 4 as (1) constructed, (2) /ell Contractor's Licen	4 Other	ff. to 14 At 15 Oi 16 Of es ed? Yes . H. 5 Reciprocating (3) plugged und	ft. to pandoned water well well/Gas well her (specify below) How how have the sample well well/Gas well her (specify below) How how have sample well well well well well well well w
GROUT MATERIAL Grouted Intervals: From. What is the nearest source of pure source source of pure source source source of pure source	Neat cement ft to cossible contamination 4	7 Sewage lago 8 Feed yard Department? Yes day ft. 2 Turbine CATION: This water well wand belief. Kansas Water Water ft. 2 Market Mark	year: Pump In Model No. Pumps Capacity rate 3 Jet 4 as (1) constructed, (2 /ell Contractor's Licen	4 Other	ff. to 14 At 15 Oi 16 Of es ed? Yes . H. 5 Reciprocating (3) plugged und	ft. to pandoned water well well/Gas well her (specify below) How how have the sample well well/Gas well her (specify below) How how have sample well well well well well well well w
GROUT MATERIAL Grouted Intervals: From. What is the nearest source of p 1 Septic tank 2 Sewer lines 3 Lateral lines Direction from well Was a chemical/bacteriological was submitted If Yes: Pump Manufacturer's na Depth of Pump Intake Type of pump: 1 6 CONTRACTOR'S OR LAND completed on 12 and this record is true to the be This Water Well Record was coname of	Neat cement fit to possible contamination 4	7 Sewage lago 8 Feed yard Department? Yes day ft. 2 Turbine CATION: This water well wand belief. Kansas Water Water ft. 2 Market Mark	year: Pump In Model No. Pumps Capacity rate 3 Jet 4 as (1) constructed, (2 /ell Contractor's Licen by (signature)	4 Other	ff. to 14 At 15 Oi 16 Of es ed? Yes. H. 5 Reciprocating (3) plugged und	ft. to pandoned water well well/Gas well her (specify below) How how have the sample well well/Gas well her (specify below) How how have sample well well well well well well well w
GROUT MATERIAL Grouted Intervals: From. What is the nearest source of page 1. Septic-tank 2 Sewer lines 3 Lateral lines Direction from well Was a chemical/bacteriological was submitted If Yes: Pump Manufacturer's nate of pump intake. Type of pump: 1 CONTRACTOR'S OR LAND completed on and this record is true to the best of the page 1. Contraction of the pump intake. This Water Well Record was contained in the page 1. Contraction of the pump intake. This Water Well Record was contained in the page 1. Contraction of the pump intake. The pump intake in the page 1. Contraction of the pump intake. Type of pump intake in the page 1. Contraction of the pump intake. Type of pump intake in the page 1. Contraction of the pump intake. Type of pump intake in the page 1. Contraction of the page 1. Contraction of the pump intake. Type of pump intake in the page 1. Contraction of the page 1. Contractio	Neat cement fit to possible contamination 4	7 Sewage lago 8 Feed Yard Department? Yes day tt. 2 Turbine CATION: This water well ward and belief. Kansas Water W	year: Pump In Model No. Pumps Capacity rate 3 Jet 4 as (1) constructed, (2 da /ell Contractor's Licentonth. by (signature)	4 Other	ff. to 14 At 15 Oi 16 Of es ed? Yes. H. 5 Reciprocating (3) plugged und	ft. to pandoned water well well/Gas well her (specify below) The No ff yes, date sample No for gal./ming 6 Other der my jurisdiction and water well well well well well and well well well well well well well wel
GROUT MATERIAL Grouted Intervals: From. What is the nearest source of page 1. Septic tank 2 Sewer lines 3 Lateral lines Direction from well Was a chemical/bacteriological was submitted If Yes: Pump Manufacturer's nate of pump: 1 CONTRACTOR'S OR LAND completed on 12 and this record is true to the beat of the second o	Neat cement fit to possible contamination 4 263s pool 5 Seepage pit 6 Pit privy Lateral Sample submitted to month ame Submersible DOWNER'S CERTIFIC cest of my knowledge and completed on month FROM TO Contact the contamination of the contact the c	7 Sewage lago 8 Feed Yard Department? Yes day This water well ward ATION: This water well ward and belief. Kansas Water W	year: Pump In Model No. Pumps Capacity rate 3 Jet 4 as (1) constructed, (2 da /ell Contractor's Licentonth. by (signature)	4 Other	ff. to 14 At 15 Oi 16 Of es ed? Yes . H. 5 Reciprocating (3) plugged und	ft. to pandoned water well well/Gas well her (specify below) The No ff yes, date sample No for gal./ming 6 Other der my jurisdiction and water well well well well well and well well well well well well well wel
GROUT MATERIAL Grouted Intervals: From. What is the nearest source of page 1. Septic-tank 2 Sewer lines 3 Lateral lines Direction from well Was a chemical/bacteriological was submitted If Yes: Pump Manufacturer's nate of pump intake. Type of pump: 1 CONTRACTOR'S OR LAND completed on and this record is true to the best of the page 1. Contraction of the pump intake. This Water Well Record was contained in the page 1. Contraction of the pump intake. This Water Well Record was contained in the page 1. Contraction of the pump intake. The pump intake in the page 1. Contraction of the pump intake. Type of pump intake in the page 1. Contraction of the pump intake. Type of pump intake in the page 1. Contraction of the pump intake. Type of pump intake in the page 1. Contraction of the page 1. Contraction of the pump intake. Type of pump intake in the page 1. Contraction of the page 1. Contractio	Neat cement fit to possible contamination 4 (26) s pool 5 Seepage pit 6 Pit privy Late of the contamination month ame Submersible DOWNER'S CERTIFIC cest of my knowledge a completed on FROM TO Contact of the contamination The contact of the contamination FROM TO Contact of the contamination Contact of the contamination FROM TO Contact of the contamination FROM TO Contact of the contamination FROM TO Contact of the	7 Sewage lago 8 Feed Vard Department? Yes day ft. 2 Turbine CATION: This water well warmonth and belief. Kansas Water W	year: Pump In Model No. Pumps Capacity rate 3 Jet 4 as (1) constructed, (2 da /ell Contractor's Licentonth. by (signature)	4 Other	ff. to 14 At 15 Oi 16 Of es ed? Yes . H. 5 Reciprocating (3) plugged und	ft. to pandoned water well well/Gas well her (specify below) The No ff yes, date sample No for gal./ming 6 Other der my jurisdiction and water well well well well well and well well well well well well well wel
GROUT MATERIAL Grouted Intervals: From. What is the nearest source of page 1. Septic-tank 2 Sewer lines 3 Lateral lines Direction from well Was a chemical/bacteriological was submitted If Yes: Pump Manufacturer's nate of pump intake Type of pump: 1 CONTRACTOR'S OR LAND completed on pand this record is true to the best of the page 1. COLATE WELL'S LOCATION BOX:	Neat cement ft. to possible contamination 4 (24) s pool 5 Seepage pit 6 Pit privy 2 Contamination month ame Submersible DOWNER'S CERTIFIC est of my knowledge accompleted on The pool of the pool of the privilent of the privilent of the pool of the po	7 Sewage lago 8 Feed Vard Department? Yes day tt. 2 Turbine CATION: This water well warmenth and belief. Kansas Water W. LITHOLOG LITHOLOG LOG LOG LOG LOG LOG LOG LOG	year: Pump In Model No. Pumps Capacity rate 3 Jet 4 as (1) constructed, (2 da /ell Contractor's Licentonth. by (signature)	4 Other	ff. to 14 At 15 Oi 16 Of es ed? Yes . H. 5 Reciprocating (3) plugged und	ft. to pandoned water well well/Gas well her (specify below) The No ff yes, date sample No for gal./ming 6 Other der my jurisdiction and water well well well well well and well well well well well well well wel
GROUT MATERIAL Grouted Intervals: From. What is the nearest source of page 1. Septic-tank 2 Sewer lines 3 Lateral lines Direction from well Was a chemical/bacteriological was submitted If Yes: Pump Manufacturer's nate of pump Intake Type of pump: 1 GONTRACTOR'S OR LAND completed on 12 and this record is true to the best of the best of the pump Intake of the pump I	Neat cement fit to possible contamination 4	7 Sewage lago 8 Feed Yard Department? Yes day tt. 2 Turbine CATION: This water well was month and belief. Kansas Water Water LITHOLOG Dand, guille	year: Pump In Model No. Pumps Capacity rate 3 Jet 4 as (1) constructed, (2 da /ell Contractor's Licentonth. by (signature)	4 Other	ff. to 14 At 15 Oi 16 Of es ed? Yes . H. 5 Reciprocating (3) plugged und	ft. to pandoned water well well/Gas well her (specify below) The No ff yes, date sample No for gal./ming 6 Other der my jurisdiction and water well well well well well and well well well well well well well wel
GROUT MATERIAL Grouted Intervals: From. What is the nearest source of particle of partic	Neat cement ft. to possible contamination 4 (24) s pool 5 Seepage pit 6 Pit privy 2 Contamination month ame Submersible DOWNER'S CERTIFIC est of my knowledge accompleted on The pool of the pool of the privilent of the privilent of the pool of the po	7 Sewage lago 8 Feed Yard Department? Yes day tt. 2 Turbine CATION: This water well was month and belief. Kansas Water Water LITHOLOG Dand, guille	year: Pump In Model No. Pumps Capacity rate 3 Jet 4 as (1) constructed, (2 da /ell Contractor's Licentonth. by (signature)	4 Other	ff. to 14 At 15 Oi 16 Of es ed? Yes . H. 5 Reciprocating (3) plugged und	ft. to pandoned water well well/Gas well her (specify below) The No ff yes, date sample No for gal./ming 6 Other der my jurisdiction and water well well well well well and well well well well well well well wel
GROUT MATERIAL Grouted Intervals: From. What is the nearest source of page 1. Septic-tank 2 Sewer lines 3 Lateral lines Direction from well Was a chemical/bacteriological was submitted If Yes: Pump Manufacturer's nate of pump Intake Type of pump: 1 GONTRACTOR'S OR LAND completed on 12 and this record is true to the best of the best of the pump Intake of the pump I	Neat cement fit to possible contamination 4	7 Sewage lago 8 Feed Yard Department? Yes day tt. 2 Turbine CATION: This water well was month and belief. Kansas Water Water LITHOLOG Dand, guille	year: Pump In Model No. Pumps Capacity rate 3 Jet 4 as (1) constructed, (2 da /ell Contractor's Licentonth. by (signature)	4 Other	ff. to 14 At 15 Oi 16 Of es ed? Yes . H. 5 Reciprocating (3) plugged und	ft. to pandoned water well well/Gas well her (specify below) The No ff yes, date sample No for gal./ming 6 Other der my jurisdiction and water well well well well well and well well well well well well well wel
GROUT MATERIAL Grouted Intervals: From. What is the nearest source of particle of partic	Neat cement fit to possible contamination 4	7 Sewage lago 8 Feed Yard Department? Yes day tt. 2 Turbine CATION: This water well was month and belief. Kansas Water Water LITHOLOG Dand, guille	year: Pump In Model No. Pumps Capacity rate 3 Jet 4 as (1) constructed, (2 da /ell Contractor's Licentonth. by (signature)	4 Other	ff. to 14 At 15 Oi 16 Of es ed? Yes . H. 5 Reciprocating (3) plugged und	ft. to pandoned water well well/Gas well her (specify below) The No ff yes, date sample No for gal./ming 6 Other der my jurisdiction and water well well well well well and well well well well well well well wel
GROUT MATERIAL Grouted Intervals: From. What is the nearest source of page 1. Septic tank 2 Sewer lines 3 Lateral lines Direction from well Was a chemical/bacteriological was submitted If Yes: Pump Manufacturer's nate 1. Depth of Pump Intake Type of pump: 1 GONTRACTOR'S OR LAND completed on 1.2 and this record is true to the best of the second of the completed on 1.2 This Water Well Record was confirmed of the completed on 1.2 LOCATE WELL'S LOCATION BOX:	Neat cement fit to possible contamination 4	7 Sewage lago 8 Feed Yard Department? Yes day tt. 2 Turbine CATION: This water well was month and belief. Kansas Water Water LITHOLOG Dand, guille	year: Pump In Model No. Pumps Capacity rate 3 Jet 4 as (1) constructed, (2 da /ell Contractor's Licentonth. by (signature)	4 Other	ff. to 14 At 15 Oi 16 Of es ed? Yes . H. 5 Reciprocating (3) plugged und	ft. to pandoned water well well/Gas well her (specify below) The No ff yes, date sample No for gal./ming 6 Other der my jurisdiction and water well well well well well and well well well well well well well wel
GROUT MATERIAL Grouted Intervals: From. What is the nearest source of page 1. Septic tank 2 Sewer lines 3 Lateral lines Direction from well. Was a chemical/bacteriological was submitted. If Yes: Pump Manufacturer's nate 1. Depth of Pump Intake	Neat cement fit to possible contamination 4	7 Sewage lago 8 Feed Yard Department? Yes day tt. 2 Turbine CATION: This water well was month and belief. Kansas Water Water LITHOLOG Dand, guille	year: Pump In Model No. Pumps Capacity rate 3 Jet 4 as (1) constructed, (2 da /ell Contractor's Licentonth. by (signature)	4 Other	ff. to 14 At 15 Oi 16 Of es ed? Yes . H. 5 Reciprocating (3) plugged und	ft. to pandoned water well well/Gas well her (specify below) The No ff yes, date sample No for gal./ming 6 Other der my jurisdiction and water well well well well well and well well well well well well well wel
GROUT MATERIAL Grouted Intervals: From. What is the nearest source of page 1. Septic tank 2 Sewer lines 3 Lateral lines Direction from well Was a chemical/bacteriological was submitted If Yes: Pump Manufacturer's nate to perform the pump intake. Type of pump: 1 GONTRACTOR'S OR LAND completed on 12 and this record is true to the best of the performance of the perfo	Neat cement fit to possible contamination 4	7 Sewage lago 8 Feed Yard Department? Yes day tt. 2 Turbine CATION: This water well was month and belief. Kansas Water Water LITHOLOG Dand, guille	year: Pump In Model No. Pumps Capacity rate 3 Jet 4 as (1) constructed, (2 da /ell Contractor's Licentonth. by (signature)	4 Other	ff. to 14 At 15 Oi 16 Of es ed? Yes . H. 5 Reciprocating (3) plugged und	ft. to pandoned water well well/Gas well her (specify below) The No ff yes, date sample No for gal./ming 6 Other der my jurisdiction and water well well well well well and well well well well well well well wel
GROUT MATERIAL Grouted Intervals: From. What is the nearest source of particle of the series of particle of part	Neat cement fit to possible contamination 4	7 Sewage lago 8 Feed Vario Department? Yes day Littholog Top Department? Yes CATION: This water well warned belief. Kansas Water W. LITHOLOG Top Don Clay Sand Feed Sond, ghis	year: Pump In Model No. Pumps Capacity rate 3 Jet 4 as (1) constructed, (2 da /ell Contractor's Licentonth. by (signature)	4 Other	ff. to 14 At 15 Oi 16 Of es ed? Yes . H. 5 Reciprocating (3) plugged und	ft. to pandoned water well well/Gas well her (specify below) The No ff yes, date sample No for gal./ming 6 Other der my jurisdiction and water well well well well well and well well well well well well well wel
GROUT MATERIAL: Grouted Intervals: From. What is the nearest source of page 1. Septic tank. 2 Sewer lines 3 Lateral lines Direction from well. Was a chemical/bacteriological was submitted. If Yes: Pump Manufacturer's nate of Pump Intake. Type of pump: 6 CONTRACTOR'S OR LAND completed on and this record is true to the beat of the page 2. And the page 3. An	Neat cement ft. to possible contamination 4 (24) s pool 5 Seepage pit 6 Pit privy 2 Lot	7 Sewage lago 8 Feed Varid Q Livestock per dow many feet 4 do Department? Yes day ft. 2 Turbine CATION: This water well wante with the control of the cont	year: Pump In Model No. Pumps Capacity rate 3 Jet 4 as (1) constructed, (2 da //ell Contractor's Licen by (signature) IC LOG Year (2) Year (3) Year (4) Year (5) Year (7)	## 4 Other ## 1. From the process of	ft. to in 14 At 15 Oi 16 Oi 16 Oi es ed? Yes. H. 5 Reciprocating (3) plugged unco	ft. to pandoned water well I well/Gas well her (specify below) The No If yes, date sample No Volts gal./min G 6 Other Her my jurisdiction and wa year year under the busines
GROUT MATERIAL: Grouted Intervals: From. What is the nearest source of page 1. Septic tank. 2 Sewer lines 3 Lateral lines Direction from well. Was a chemical/bacteriological was submitted. If Yes: Pump Manufacturer's nate of pump intake. Type of pump intake. Type of pump: 6 CONTRACTOR'S OR LAND completed on and this record is true to the bear of the completed on and this record is true to the bear of the completed on and this record is true to the bear of the completed on and this record is true to the bear of the completed on and this record is true to the bear of the completed on and this record is true to the bear of the completed on and this record is true to the bear of the completed on and this record is true to the bear of the complete of	Neat cement If to possible contamination 4	ft. to? 2 Cement grout 7 Sewage lago 8 Feed Yard QLivestock per Now many feet Department? Yes day ft. 2 Turbine CATION: This water well ward month and belief. Kansas Water W I I I I I I I I I I I I I I I I I I	year: Pump In Model No. Pumps Capacity rate 3 Jet 4 as (1) constructed, (2 da /ell Contractor's Licentonth. by (signature) IC LOG If	## 4 Other ## 4 Other ## 5 ft., From	ft. to in 14 At 15 Oi 16 Oi 1	ft. to pandoned water well well/Gas well her (specify below) The No ff yes, date sample No for gal./ming 6 Other der my jurisdiction and water my jurisdiction and my jurisdiction and water my jurisdiction and my jurisdict