· . ·			R WELL A	LOOI D	orm WWC-5	KSA 82a-	·-·-		1	
LOCATION OF WATER WEL		ion SW 1/4	SE	1/4 NW	Section 1/4	on Number	Township $_{T}$		Ran	ge Number 2 (E)M
stance and direction from nea	rest town or cit	· · · · · · · · · · · · · · · · · · ·				ss of well if le	ocated within c	ity? 409	NIW	7.14
MATER MELL CMANER.	TA	n Ever						Heil	ene	KS
WATER WELL OWNER:		9 N. W					Board of	Agriculturo I	Division of	Water Becom
R#, St. Address, Box # :			-	67410				on Number:	JIVISION OF	Water Resour
ty, State, ZIP Code : DEPTH OF COMPLETED W					6 :-				in to	
				nameter					. 111. 10	
ell Water to be used as:		lic water su			8 Air conditi	•		Injection well	bala\	
1 Domestic 3 Feedlot		field water			9 Dewaterin	•		Other (Specif	,	
2 Irrigation 4 Industrial	7 <u>Law</u>	n and gard	en only		10 Observation					
ell's static water level 1										
ump Test Data st. Yield 6 gp		iter was iter was					hours pumping hours pumping			
		ilei was	F 14/			•	•			
TYPE OF BLANK CASING					8 Concret		_			amped
	RMP <u>(SR)</u>				9 Other (s		•	vveid	ea	
_ : : :	ABS		7 Fibergi							
ank casing dia 5	· · · in. to · ·			Dia	in. tc)	π., Dia		. In. to	
asing height above land surface			in., v	weight						(14
YPE OF SCREEN OR PERFO					7 PVC			sbestos-ceme		
	Stainless steel		5 Fiberg			(<u>SR)</u>				
	Galvanized stee	el	6 Concre		9 ABS			lone used (op		,
creen or Perforation Openings	Are:				d wrapped		8 Saw cut		11 None	(open hole)
1 Continuous slot 3 Mill slot			6 Wire wrapped				9 Drilled hole			
2 Louvered shutter				7 Torch			10 Other (spec			
creen-Perforation Dia	.5 in. to	<u>.</u> :	ft.,	Dia	in. to		ft., Dia		in to	
reen-Perforated Intervals:										
	From		ft. to		_. ft	., From		ft. to .		
ravel Pack Intervals:	From 10 .		ft. to			., From				
	From		ft. to		ft	., From		ft. to		
GROUT MATERIAL:	From Neat cement									
	1 Neat cement		2 Cement	grout	3 Benton	ite 4 (Other			
routed Intervals: From	Neat cement	10	2 Cement	grout	3 Benton	ite 4 (Other ft., Fror	m	ft. to	
routed Intervals: From	Neat cement	nination:	2 Cement	grout	3 Benton	to 10 Fuel s	Other ft., Fror	n	ft. to	water well
routed Intervals: From	Neat cement Oft. to	nination:	2 Cement	grout	3 Benton	ite 4 (to 10 Fuel s 11 Fertiliz	Other ft., Fror storage	n	ft to bandoned il well/Gas	water well
routed Intervals: From	Neat cement O ft. to cossible contain 4 Cess pool 5 Seepage pit	nination:	2 Cement ft. 7 8	grout , From	3 Benton	to	Other ft., Fronstorage zer storage	14 A 15 C 16 C	ft. to bandoned hil well/Gas hther (spec	water well
routed Intervals: From /hat is the nearest source of p 1 Septic tank 2 Sewer lines 3 Lateral lines	Neat cement Oft. to cossible contain 4 Cess pool 5 Seepage pit 6 Pit privy	nination:	2 Cement ft	grout From Sewage lago Feed yard Livestock per	3 Bentonft. on	to	Otherft., Fror storage zer storage icide storage tight sewer line	n 14 A 15 C 16 C s	ft. to bandoned il well/Gas ther (spec	water well well ify below)
routed Intervals: From	Neat cement The constitution of the constitution of the contain t	nination:	2 Cement ft. 7 8 9 many feet	grout From Sewage lago Feed yard Livestock per 53.	3 Bentonft. on	to	Otherft., From torage zer storage icide storage tight sewer line well Disinfected	14 A 15 C 16 C s	ft. to bandoned iil well/Gas tther (spec	water well well ify below)
routed Intervals: From /hat is the nearest source of p 1 Septic tank 2 Sewer lines 3 Lateral lines irection from welleas	Neat cement to the contain of the c	nination: t How ted to Dep	2 Cement 7 8 9 many feet artment?	sewage lago Feed yard Livestock per	3 Benton ft. on	to	Other ft., From storage zer storage icide storage tight sewer line well Disinfected	14 A 15 C 16 C s	ft. to bandoned well/Gas ther (spec	water well well ify below) /es, date sam
routed Intervals: From hat is the nearest source of p 1 Septic tank 2 Sewer lines 3 Lateral lines rection from well	Neat cement to to cossible contain 4 Cess pool 5 Seepage pit 6 Pit privy t sample submitt month	nination: t How tted to Dep.	2 Cementft. 7 8 9 many feet artment?	Sewage lago Feed yard Livestock per	3 Benton ft. on s year: P	to	Other ft., From storage zer storage icide storage tight sewer line well Disinfected from the sewer line well of th	14 A 15 C 16 C s	ft. to bandoned well/Gas ther (spec No No	water well well ify below) /es, date sam
routed Intervals: From	Neat cement ft. to cossible contam Gess pool Seepage pit Fit privy Contamination Seepage pit Seepage pit Market cement Fit to cossible contamination Seepage pit Fit privy Fit contamination The contamination T	nination: t How ted to Dep	2 Cement 7 8 9 many feet artment?	Sewage lago Feed yard Livestock per 53.	3 Benton ft. on ns year: P Model No	to	Other ft., From storage zer storage icide storage tight sewer line Well Disinfected 1? Yes	14 A 15 C 16 C s	ft. to bandoned bil well/Gas ther (spec No	water well well ify below) ves, date sam
routed Intervals: From	Neat cement to ft. to cossible contain 4 Cess pool 5 Seepage pit 6 Pit privy t. sample submit month me	nination: t How ted to Dep	2 Cement 7 8 9 many feet artment?	s grout From Sewage lago Feed yard Livestock per S3. Yes	3 Benton ft. on year: P Model No Pumps Capa	to	Other ft., From storage zer storage icide storage tight sewer line well Disinfected dr. Yes	14 A 15 C 16 C s d? Yes	ft. to bandoned bil well/Gas ther (spec 	water well well ify below) ves, date sam
routed Intervals: From. hat is the nearest source of p 1 Septic tank 2 Sewer lines 3 Lateral lines rection from well 63.5 as a chemical/bacteriological as submitted Yes: Pump Manufacturer's na epth of Pump Intake ype of pump: 1	Neat cement I Neat cement I to consible contain I Cess pool I Seepage pit I Pit privy I month I	nination: t How tted to Dep.	2 Cement 7 8 9 many feet artment?	s grout From Sewage lago Feed yard Livestock per 53. Yes ay ft.	3 Benton ft. on year: P Model No Pumps Capa 3 Jet	to	Other ft., From storage zer storage icide storage tight sewer line Well Disinfected 1? Yes	n 14 A 15 C 16 C s d? Yes	ft. to bandoned bil well/Gasther (spec	water well well ify below) /es, date sam is gal./i
routed Intervals: From	Neat cement to the topossible contain Cess pool Seepage pit Pit privy to month me month Submersible DOWNER'S CE	h 10 how ted to Dep	2 Cementft. 7 8 9 many feet artment?da	Sewage lago Feed yard Livestock per53 Yes	3 Benton ft. on year: P Model No Pumps Capa 3 Jet as (1) construe	to	Other ft., From storage zer storage tight sewer line Well Disinfected de La	14 A 15 C 16 C s 17 Yes 6 Reciprocatir B) plugged un	ft. to bandoned well/Gas ther (spec No No Vol	water well well ify below) ves, date sam s gal./r 6 Other isdiction and
routed Intervals: From	Neat cement O ft. to cossible contain 4 Cess pool 5 Seepage pit 6 Pit privy t sample submit month ame Submersible OWNER'S CE	nination: t How ted to Depo	2 Cementft. 7 8 9 many feet artment? \(\)	Sewage lago Feed yard Livestock per 53. Yes	3 Benton ft. on year: P Model No Pumps Capa 3 Jet as (1) construct	to	Other ft., From storage zer storage icide storage tight sewer line Well Disinfected 1? Yes	n 14 A 15 C 16 C s 17 Yes	ft. to bandoned iii well/Gas tther (spec	water well well ify below) ves, date sam is
routed Intervals: From	Neat cement O ft. to cossible contain 4 Cess pool 5 Seepage pit 6 Pit privy t sample submit month ame Submersible OWNER'S CE	hination: t How ted to Deponent 2 ERTIFICATION (redge and	2 Cementft. 7 8 9 many feet artment? \(\) Turbine ON: This . month belief. Kar	Sewage lago Feed yard Livestock per 53. Yes	3 Benton ft. on year: P Model No Pumps Capa 3 Jet as (1) construct //ell Contractor	to	Other ft., From storage zer storage icide storage tight sewer line Well Disinfected ? Yes	n 14 A 15 C 16 C s 1? Yes is Reciprocation 3) plugged un 1981	ft. to bandoned iil well/Gas ther (spec	water well well ify below) /es, date sam ssgal./i 6 Other isdiction and
routed Intervals: From. I hat is the nearest source of pure source or pure sourc	Neat cement I Neat cement I to cossible contain I Cess pool I Seepage pit I Pit privy I Sample submit I month I	hination: t How ted to Department ERTIFICATI Idedge and	2 Cementft. 7 8 9 many feet artment? \(\) Turbine ON: This . month belief. Kar	Sewage lago Feed yard Livestock per	3 Benton ft. on year: P Model No Pumps Capa 3 Jet as (1) construct //ell Contractor	to	Other ft., From torage ter storage icide storage tight sewer line Well Disinfected The Yes HP ifugal onstructed, or (3) 3.97	14 A 15 C 16 C s 1? Yes 6 Reciprocation 1981	ft. to bandoned iil well/Gas ther (spec	water well well ify below) /es, date sam ssgal./i 6 Other isdiction and
routed Intervals: From. hat is the nearest source of p 1 Septic tank 2 Sewer lines 3 Lateral lines rection from well	Neat cement The topossible contain Cess pool Seepage pit Pit privy The sample submitt month ame Submersible OWNER'S CE Completed on Seepage pit But privy The sample submitt month ame Submersible OWNER'S CE Completed on Seepage pit But privy The sample submitt month ame Submersible OWNER'S CE Completed on Seepage pit But privy The sample submitt Market Submersible OWNER'S CE Completed on Seepage pit But privy The sample submitt Submersible OWNER'S CE A Submersible	hination: t How ted to Department ERTIFICATI Idedge and	2 Cementft. 7 8 9 many feet artment? \(\) Turbine ON: This . month belief. Kar	Sewage lago Feed yard Livestock per	3 Benton ft. on year: P Model No. Pumps Capa 3 Jet as (1) construct yell Contractor ionth. 30 by (signature)	to	other ft., From torage ter storage icide storage tight sewer line Well Disinfected ft? Yes	n 14 A 15 C 16 C s 1? Yes. i Reciprocatir 3) plugged un 1981	ft. to bandoned iil well/Gas ther (spec	water well well ify below) yes, date sam is
routed Intervals: From. hat is the nearest source of p 1 Septic tank 2 Sewer lines 3 Lateral lines rection from well @a.s as a chemical/bacteriological as submitted Yes: Pump Manufacturer's na epth of Pump Intake ree of pump: 1 CONTRACTOR'S OR LAND completed on did this record is true to the beans Water Well Record was consisted to the second se	Neat cement The topossible contain Cossible contain Cossible contain Cossible contain Cossible contain Cossible contain Seepage pit Cossible privy Cossible submit Contain Cossible submit Cossible su	nination: How ted to Dep.	2 Cement 7 8 9 many feet artment? da Turbine ON: This month belief, Kar	Sewage lago Feed yard Livestock per	3 Benton ft. on year: P Model No. Pumps Capa 3 Jet as (1) construct yell Contractor ionth. 30 by (signature)	to	other ft., From torage ter storage icide storage tight sewer line Well Disinfected ft? Yes	n 14 A 15 C 16 C s 1? Yes. i Reciprocatir 3) plugged un 1981	ft. to bandoned il well/Gas ther (spec No Vol g der my jur year u	water well well ify below) ves, date sam is
routed Intervals: From. I hat is the nearest source of pure source. I septic tank I septic ta	Neat cement The topossible contain Cess pool Seepage pit Pit privy The sample submitt month ame Submersible OWNER'S CE Completed on S DRILLIN ON FROM	10 nination: How ted to Dep 2 RTIFICATI dedge and IG TO 7	2 Cement 7 8 9 many feet artment? da	Sewage lago Feed yard Livestock per	3 Benton ft. on year: P Model No. Pumps Capa 3 Jet as (1) construct yell Contractor ionth. 30 by (signature)	to	other ft., From torage zer storage icide storage tight sewer line Well Disinfected d? Yes	14 A 15 C 16 C s d? Yes. Reciprocatir 3) plugged un 1981 1981 Hard 1:	ft. to bandoned il well/Gas ther (spec	water well well ify below) /es, date sam dsgal./r 6 Other isdiction and) nder the busin
routed Intervals: From. I hat is the nearest source of pure source. CONTRACTOR'S OR LAND or this record is true to the book of the pure source of CENTRAL KANSA LOCATE WELL'S LOCATION or the pure source of CENTRAL SOURCE of pure of CENTRAL COCATION or the pure source of CENTRAL KANSA LOCATE WELL'S LOCATION or the pure source of CENTRAL KANSA LOCATE WELL'S LOCATION or the pure source of CENTRAL KANSA LOCATE WELL'S LOCATION or the pure source of CENTRAL KANSA LOCATE WELL'S LOCATION or the pure source of	Neat cement O ft. to cossible contain 4 Cess pool 5 Seepage pit 6 Pit privy 1t sample submitt month ame Submersible POWNER'S CE 4 est of my know completed on S DRILLIN ON FROM O 7	nination: How ted to Deport of the ted to Deport o	2 Cement 7 8 9 many feet artment? Curbine ON: This month belief. Kan	Sewage lago Feed yard Livestock per	3 Benton ft. on year: P Model No Pumps Capa 3 Jet as (1) construct vell Contractor nonth	to	other ft., From storage zer storage icide storage tight sewer line Well Disinfected from HP from HP from TO fr	14 A 15 C 16 C s 17 Yes Reciprocatir 3) plugged un 1981 1981 Hard 1: Lite by	ft. to bandoned iil well/Gas ther (spec	water well well ify below) /es, date sam dsgal./r 6 Other isdiction and) nder the busin
nouted Intervals: From. hat is the nearest source of proceedings of the second of the	Neat cement O ft. to cossible contain 4 Cess pool 5 Seepage pit 6 Pit privy t. sample submitt month ame Submersible OWNER'S CE 4 est of my know completed on S DRILLIN ON FROM 7 21	nination: How ted to Deport of the ted to Deport o	2 Cement ft. 7 8 9 many feet artment? da Turbine ON: This month belief. Kan 4 Dark Brown Clay	Sewage lago Feed yard Livestock per 53 Yes yes ft. water well w LITHOLOG clay clay and sand	3 Benton ft. on year: P Model No Pumps Capa 3 Jet as (1) construct vell Contractor nonth	to 10 Fuel s 11 Fertiliz 12 Insecti 13 Water 1. Water 1. No 1. Water 1. Water 1. No 1. Water 1. Wa	other ft., From storage green storage green storage green storage green storage green storage green gr	14 A 15 C 16 C s 17 Yes 6 Reciprocatir B) plugged un 1981 1981 Lite br Gray sl	ft. to bandoned iii well/Gas ther (spec No No Vol g der my jur year u ITHOLOG mestor cown cl	water well well ify below) /es, date sam dsgal./i 6 Other isdiction and
nouted Intervals: From. hat is the nearest source of proceedings of the second of the	Neat cement I Neat cement I Neat cement I to cossible contam I Cess pool I Seepage pit I Pit privy I Sample submit I month I Manual Submersible I	nination: How ted to Dep. RETIFICATION IG TO 7 21 23 25	2 Cement 7 8 9 many feet artment? Curbine ON: This belief. Kan L Dark Brown Clay Fine	Sewage lago Feed yard Livestock per 53. Yes ay ft. water well w 13. LITHOLOG clay and sand sand	3 Benton ft. on year: P Model No Pumps Capa 3 Jet as (1) construct vell Contractor nonth	to	other ft., From storage green storage green storage green storage green storage green storage green gr	14 A 15 C 16 C s 17 Yes Reciprocatir 3) plugged un 1981 1981 Hard 1: Lite by	ft. to bandoned iii well/Gas ther (spec No No Vol g der my jur year u ITHOLOG mestor cown cl	water well well ify below) /es, date sam dsgal./r 6 Other isdiction and) nder the busin
outed Intervals: From	Neat cement O ft. to cossible contain 4 Cess pool 5 Seepage pit 6 Pit privy t. sample submit month ame Submersible OWNER'S CE 4 est of my know completed on S DRILLIN NN FROM 1 O 7 21 23 25	How ted to Dep. 2 RTIFICATI Vledge and TO 7 21 23 25 27	2 Cement 7 8 9 many feet artment? da Turbine ON: This month belief, Kar 4 Dark Brown Clay Fine Limes	Sewage lago Feed yard Livestock per	3 Benton ft. on year: P Model No Pumps Capa 3 Jet as (1) construct vell Contractor nonth	to 10 Fuel s 11 Fertiliz 12 Insecti 13 Water 2 Water No ump Installed city rated at 4 Centricted, (2) reco day 5 License No FROM 77 71 86	other ft., From storage zer storage icide storage tight sewer line Well Disinfected d? Yes. HP ifugal 5 onstructed, or (3) day TO 1 73 3 75 5 80 0 86	n 14 A 15 C 16 C s 1? Yes. S Reciprocatir B) plugged un 1981 Lite bi Gray sl Gypsum	ft. to bandoned bandoned bandoned lil well/Gas bther (spec No No Vol g der my jur year u ITHOLOG meston rown cl hale rock	water well well ify below) ves, date same isgal./r 6 Other isdiction and nder the busin IC LOG e ay
outed Intervals: From	Neat cement I Neat cement I Neat cement I to cossible contam I Cess pool I Seepage pit I Pit privy I Sample submit I month I mont	How ted to Deport of TO	2 Cement 7 8 9 many feet artment? da Turbine ON: This month belief. Kar 4 Dark Brown Clay Fine Limes Hard	Sewage lago Feed yard Livestock per	3 Benton ft. on year: P Model No Pumps Capa 3 Jet as (1) construct vell Contractor nonth	to 10 Fuel s 11 Fertiliz 12 Insecti 13 Water 2 Water No ump Installed city rated at 4 Centricted, (2) reco day 5 License No FROM 77 71 86	other ft., From storage green storage green storage green storage green storage green storage green gr	n 14 A 15 C 16 C s 1? Yes. S Reciprocatir B) plugged un 1981 Lite bi Gray sl Gypsum	ft. to bandoned bandoned bandoned lil well/Gas bther (spec No No Vol g der my jur year u ITHOLOG meston rown cl hale rock	water well well ify below) ves, date same isgal./r 6 Other isdiction and nder the busin IC LOG e ay
touted Intervals: From	Neat cement I Neat cement I Neat cement I to cossible contain I Cess pool I Seepage pit I Pit privy I Sample submit I month I mon	How ted to Deport of TO	2 Cement 7 8 9 many feet artment? da Turbine ON: This month belief. Kar 4 Dark Brown Clay Fine Limes Hard Blue	Sewage lago Feed yard Livestock per	3 Benton ft. on year: P Model No Pumps Capa 3 Jet as (1) construct vell Contractor onth	to 10 Fuel s 11 Fertiliz 12 Insecti 13 Water 2 Water No ump Installed city rated at 4 Centricted, (2) reco day 5 License No FROM 77 71 86	other ft., From storage zer storage icide storage tight sewer line Well Disinfected d? Yes. HP ifugal 5 onstructed, or (3) day TO 1 73 3 75 5 80 0 86	n 14 A 15 C 16 C s 1? Yes. S Reciprocatir B) plugged un 1981 Lite bi Gray sl Gypsum	ft. to bandoned bandoned bandoned lil well/Gas bther (spec No No Vol g der my jur year u ITHOLOG meston rown cl hale rock	water well well ify below) ves, date same is
routed Intervals: From	Neat cement O ft. to cossible contain 4 Cess pool 5 Seepage pit 6 Pit privy 1t. sample submitt month ame Submersible POWNER'S CE 4 est of my know completed on S DRILLIN O 7 21 23 25 27 34 35	How ted to Deport To	2 Cement ft. 7 8 9 many feet artment? da Turbine ON: This month belief. Kar 4 Dark Brown Clay Fine Limes Hard Blue Dark	Sewage lago Feed yard Livestock per	3 Benton ft. on year: P Model No Pumps Capa 3 Jet as (1) construct vell Contractor onth	to 10 Fuel s 11 Fertiliz 12 Insecti 13 Water 2 Water No ump Installed city rated at 4 Centricted, (2) reco day 5 License No FROM 77 71 86	other ft., From storage zer storage icide storage tight sewer line Well Disinfected d? Yes. HP ifugal 5 onstructed, or (3) day TO 1 73 3 75 5 80 0 86	n 14 A 15 C 16 C s 1? Yes. S Reciprocatir B) plugged un 1981 Lite bi Gray sl Gypsum	ft. to bandoned bandoned bandoned lil well/Gas bther (spec No No Vol g der my jur year u ITHOLOG meston rown cl hale rock	water well well ify below) ves, date same isgal./i 6 Other isdiction and inder the busin IC LOG e ay
routed Intervals: From	Neat cement O ft. to cossible contain 4 Cess pool 5 Seepage pit 6 Pit privy it sample submit month ame Submersible OWNER'S CE 4 est of my know completed on S DRILLIN O 7 21 23 25 27 34 35 41	How ted to Deport TO	2 Cement ft. 7 8 9 many feet artment? da Turbine ON: This month belief. Kar 4 Dark Brown Clay Fine Limes Hard Blue Dark Gray	Sewage lago Feed yard Livestock per	3 Benton ft. on year: P Model No Pumps Capa 3 Jet as (1) construct vell Contractor onth	to 10 Fuel s 11 Fertiliz 12 Insecti 13 Water 2 Water No ump Installed city rated at 4 Centricted, (2) reco day 5 License No FROM 77 71 86	other ft., From storage zer storage icide storage tight sewer line Well Disinfected d? Yes. HP ifugal 5 onstructed, or (3) day TO 1 73 3 75 5 80 0 86	n 14 A 15 C 16 C s 1? Yes. S Reciprocatir B) plugged un 1981 Lite bi Gray sl Gypsum	ft. to bandoned bandoned bandoned lil well/Gas bther (spec No No Vol g der my jur year u ITHOLOG meston rown cl hale rock	water well well ify below) ves, date same isgal./r 6 Other isdiction and nder the busin IC LOG e ay
routed Intervals: From	Neat cement I Neat cement I Neat cement I to cossible contain I Cess pool I Seepage pit I Pit privy I Sample submit I Month ame Submersible OWNER'S CE I SUBMER'S CE I SUBMER'	10 10 How ted to Deport 10 7 21 23 25 27 34 35 41 52 56	2 Cement 7 8 9 many feet artment? da Turbine ON: This belief. Kan 4 Dark Brown Clay Fine Limes Hard Blue Dark Gray Gray	Sewage lago Feed yard Livestock per 53 Yes ay ft. water well w 13 LITHOLOG clay n clay and sand stone shale clay limestor clay shale	3 Benton ft. on year: P Model No Pumps Capa 3 Jet as (1) construct vell Contractor onth	to 10 Fuel s 11 Fertiliz 12 Insecti 13 Water 2 Water No ump Installed city rated at 4 Centricted, (2) reco day 5 License No FROM 77 71 86	other ft., From storage zer storage icide storage tight sewer line Well Disinfected d? Yes. HP ifugal 5 onstructed, or (3) day TO 1 73 3 75 5 80 0 86	n 14 A 15 C 16 C s 1? Yes. S Reciprocatir B) plugged un 1981 Lite bi Gray sl Gypsum	ft. to bandoned bandoned bandoned lil well/Gas bther (spec No No Vol g der my jur year u ITHOLOG meston rown cl hale rock	water well well ify below) ves, date same isgal./i 6 Other isdiction and inder the busin IC LOG e ay
routed Intervals: From	Neat cement I Neat cement I Neat cement I to cossible contam I Cess pool I Seepage pit I Pit privy I Sample submit I Month ame Submersible OWNER'S CE I SUBMER'S	10 10 How ted to Deport 10 10 10 10 10 10 10 10 10 10 10 10 10	2 Cement ft. 7 8 9 many feet artment? da Turbine ON: This belief. Kan 4 Dark Brown Clay Fine Limes Hard Blue Dark Gray Gray Red o	Sewage lago Feed yard Livestock per	3 Benton ft. on msyear: P Model No Pumps Capa 3 Jet as (1) construe Jell Contractor conth	to 10 Fuel s 11 Fertiliz 12 Insecti 13 Water 2 Water No cump Installed city rated at 4 Centricted, (2) reco day FROM FROM 77 80	other ft., From storage zer storage icide storage tight sewer line Well Disinfected d? Yes. HP ifugal 5 onstructed, or (3) day TO 1 73 3 75 5 80 0 86	n 14 A 15 C 16 C s 1? Yes. S Reciprocatir B) plugged un 1981 Lite bi Gray sl Gypsum	ft. to bandoned bandoned bandoned lil well/Gas bther (spec No No Vol g der my jur year u ITHOLOG meston rown cl hale rock	water well well ify below) ves, date same is
routed Intervals: From	Neat cement I Neat cement I Neat cement I to cossible contain I Cess pool I Seepage pit I Pit privy I Sample submit I month I mon	2 How ted to Dep	2 Cement ft. 7 8 9 many feet artment? da Turbine ON: This month belief. Kar 4 Dark Brown Clay Fine Limes Hard Blue Dark Gray Gray Red 2	Sewage lago Feed yard Livestock per	3 Benton ft. on ns year: P Model No Pumps Capa 3 Jet as (1) construe yell Contractor nonth July yell Contractor nonth gly yell Contractor nonth it LOG	to	other ft., From storage for storage for storage ficide storage fight sewer line fight sewer line fight price for sewer line for Yes	14 A 15 C 16 C s 17 Yes Reciprocatir B) plugged un 1981 1981 Lite by Gray sl Gypsum th of we	ft. to bandoned il well/Gas ther (specific No	water well well ify below) ves, date sam dsgal./r 6 Other isdiction andy nder the busin IC LOG e ay