LOCATION OF WATER WEI Junty: WABBUNSER	LL Fraction	CAA	Form WWC-5 KSA 82a-1 Section Number	Township Number	Range Number
		NE 1/5W	1/4 Section Number	T /2 (\$)	R /D (F)
tance and direction from ne-	arest town or city? / N		Street address of well if lo		
				-	
WATER WELL OWNER:	91bert J. Ge	HET		Poord of Acriculture	Division of Motor Boson
R#, St. Address, Box # : /				Application Number:	, Division of Water Resou
y, State, ZIP Code : #	<u>MANNATTAN</u> Will 55 # 5	26522	8in. to		
			8 Air conditioning	11 Injection we	
ell Water to be used as: 1 Domestic 3 Feedlot	5 Public water s 6 Oil field water		9 Dewatering	12 Other (Spec	
1 Domestic 3 Feedlot 2 Irrigation 4 Industrial	7 Lawn and gar	• • •	10 Observation well	12 Other (Open	City Delow/
			November mon	th	day
mp Test Data				'.	
t. Yield 20 gr		ft. after		nours pumping	9
TYPE OF BLANK CASING	USED:	5 Wrought iron	8 Concrete tile	Casing Joints: Glu	ed Clamped
	RMP (SR)	6 Asbestos-Cement	9 Other (specify below)	We	lded
	ABS	7 Fiberglass			eaded
ınk casing dia 5	in. to .0=38	ft., Dia	5 in. to 48-53	≶ ft., Dia	in. to
sing height above land surfa	ice	🗲 in., weight		t. Wall thickness or gauge	No -255
PE OF SCREEN OR PERF	ORATION MATERIAL:		7 PVC	10 Asbestos-cen	
	Stainless steel	5 Fiberglass	8 RMP (SR)	\$ B	y)
	Galvanized steel	6 Concrete tile	9 ABS	12 None used (d	•
reen or Perforation Openings			• •	8 Saw cut	11 None (open hole)
1 Continuous slot	3 Mill slot	6 Wire wi	• •	9 Drilled holes	
2 Louvered shutter	4 Key punched	7 Torch o		Other (specify)	
	. .	~)	in. to		
reen-Perforated Intervals:		•	ft., From		
aval Book Interval		ft. to			
avel Pack Intervals:		ft. to	ft., From	ft. to	
GROUT MATERIAL:	From 1 Neat cement	ft. to 2 Cement grout		ft. to	
		•	ft. to		
hat is the nearest source of		It., FIOIII	10 Fuel sto		Abandoned water well
1 Septic tank	4 Cess pool	7 Sewage lagoo		•	Oil well/Gas well
2 Sewer lines	5 Seepage pit	8 Feed yard			Other (specify below)
	6 Pit privy	9 Livestock pens		ght sewer lines	
					No
ection from well					
rection from well		partment? Yes			
as a chemical/bacteriological	sample submitted to Dep		year: Pump Installed?		
as a chemical/bacteriological is submitted	sample submitted to Dep monthame	day	year: Pump Installed? Model No	Yes	Volts
as a chemical/bacteriological is submitted	sample submitted to Dep monthame	day	year: Pump Installed?	Yes	Volts
as a chemical/bacteriological as submitted	sample submitted to Depmonth ame Submersible 2	daytt.	year: Pump installed? Model No Pumps Capacity rated at 3 Jet 4 Centrifu	YesHP	Volts gal./r
as a chemical/bacteriological is submitted	sample submitted to Depmonthame	dayft. Turbine 3 ION: This water well wa	Model No	YesHPugal 5 Reciprocat	Volts gai./r
as a chemical/bacteriological is submitted	sample submitted to Depmonthame	dayft. Turbine 3 ION: This water well wa	Model No	YesHPugal 5 Reciprocat	Volts gai./r
as a chemical/bacteriological is submitted	sample submitted to Depmonth	day ft. Turbine 3 ION: This water well was month for the state of th	Model No Pumps Capacity rated at 3 Jet 4 Centrifus (1) constructed, (2) reconstructed, (2) reconstructed (2) reconstructed (3) reconstructed (4) reconstructed (5) reconstructed (6) reconstructed (7) reconstructed (8) re	YesHPugal 5 Reciprocat structed, or (3) plugged u	Volts gal./r ing 6 Other inder my jurisdiction and y
as a chemical/bacteriological is submitted	sample submitted to Depmonth	day	Model No. Pumps Capacity rated at 3 Jet 4 Centrifus (1) constructed, (2) reconstructed, (2) reconstructed at ell Contractor's License No. onth d	YesHPugal 5 Reciprocat structed, or (3) plugged u	Volts gal./r ing 6 Other inder my jurisdiction and y
as a chemical/bacteriological is submitted Yes: Pump Manufacturer's napth of Pump Intake pe of pump: 1 CONTRACTOR'S OR LAND mpleted on d this record is true to the book is Water Well Record was on the contract of the cont	sample submitted to Depmonth	day	Model No	Yes	
as a chemical/bacteriological is submitted Yes: Pump Manufacturer's napth of Pump Intake pe of pump: 1 CONTRACTOR'S OR LAND mpleted on d this record is true to the book is Water Well Record was come of STA Aden LOCATE WELL'S LOCATIO	sample submitted to Depumonth ame	day	Model No	YesHPugal 5 Reciprocat structed, or (3) plugged u	Volts gal./r ing 6 Other inder my jurisdiction and y
as a chemical/bacteriological is submitted Yes: Pump Manufacturer's napth of Pump Intake pe of pump: 1 CONTRACTOR'S OR LAND mpleted on d this record is true to the book is Water Well Record was on the contract of the cont	sample submitted to Depumonth ame	day	Model No	Yes	
as a chemical/bacteriological is submitted Yes: Pump Manufacturer's na poth of Pump Intake De of pump: CONTRACTOR'S OR LAND Interpreted on Interpreted on Interpreted in	sample submitted to Depumonth ame	day ft. Turbine ION: This water well was month belief. Kansas Water Well LITHOLOGIC TOP SOIL Clay brown	Model No Pumps Capacity rated at 3 Jet 4 Centrifus (1) constructed, (2) reconstructed, (2) reconstructed at day ell Contractor's License No. onth	Yes	
as a chemical/bacteriological is submitted Yes: Pump Manufacturer's naupth of Pump Intake Pe of pump: CONTRACTOR'S OR LAND Impleted on	sample submitted to Depumenth ame Submersible 2 DOWNER'S CERTIFICATION est of my knowledge and completed on 2 ON PROM TO 5 6 38 38 44	day It. Turbine ION: This water well was month. belief. Kansas Water Well IT C. by LITHOLOGIC TOP SOIL Clay brown Clay brown Clay brown	Model No Pumps Capacity rated at 3 Jet 4 Centrifus (1) constructed, (2) reconstructed, (2) reconstructed at day ell Contractor's License No. onth	Yes	
as a chemical/bacteriological is submitted Yes: Pump Manufacturer's na poth of Pump Intake De of pump: CONTRACTOR'S OR LAND Interpreted on Interpreted on Interpreted in	sample submitted to Depumonth ame	day ft. Turbine ION: This water well was month belief. Kansas Water Well LITHOLOGIC TOP SOIL Clay brown	Model No Pumps Capacity rated at 3 Jet 4 Centrifus (1) constructed, (2) reconstructed, (2) reconstructed at day ell Contractor's License No. onth	Yes	
as a chemical/bacteriological is submitted	sample submitted to Depumenth ame Submersible 2 DOWNER'S CERTIFICATION est of my knowledge and completed on 2 ON PROM TO 5 6 38 38 44	day It. Turbine ION: This water well was month. belief. Kansas Water Well IT C. by LITHOLOGIC TOP SOIL Clay brown Clay brown Clay brown	Model No Pumps Capacity rated at 3 Jet 4 Centrifus (1) constructed, (2) reconstructed, (2) reconstructed at day ell Contractor's License No. onth	Yes	
as a chemical/bacteriological is submitted Yes: Pump Manufacturer's na poth of Pump Intake De of pump: CONTRACTOR'S OR LAND Interpreted on Interpreted on Interpreted in	sample submitted to Depumenth ame Submersible 2 DOWNER'S CERTIFICATION est of my knowledge and completed on 2 ON PROM TO 5 6 38 38 44	day It. Turbine ION: This water well was month. belief. Kansas Water Well IT C. by LITHOLOGIC TOP SOIL Clay brown Clay brown Clay brown	Model No Pumps Capacity rated at 3 Jet 4 Centrifus (1) constructed, (2) reconstructed, (2) reconstructed at day ell Contractor's License No. onth	Yes	
as a chemical/bacteriological is submitted	sample submitted to Depumenth ame Submersible 2 DOWNER'S CERTIFICATION est of my knowledge and completed on 2 ON PROM TO 5 6 38 38 44	day It. Turbine ION: This water well was month. belief. Kansas Water Well IT C. by LITHOLOGIC TOP SOIL Clay brown Clay brown Clay brown	Model No Pumps Capacity rated at 3 Jet 4 Centrifus (1) constructed, (2) reconstructed, (2) reconstructed at day ell Contractor's License No. onth	Yes	
as a chemical/bacteriological is submitted	sample submitted to Depumonth ame	day It. Turbine ION: This water well was month. belief. Kansas Water Well IT C. by LITHOLOGIC TOP SOIL Clay brown Clay brown Clay brown	Model No Pumps Capacity rated at 3 Jet 4 Centrifus (1) constructed, (2) reconstructed, (2) reconstructed at day ell Contractor's License No. onth	Yes	
as a chemical/bacteriological is submitted	sample submitted to Depumonth ame	day It. Turbine ION: This water well was month. belief. Kansas Water Well IT C. by LITHOLOGIC TOP SOIL Clay brown Clay brown Clay brown	Model No Pumps Capacity rated at 3 Jet 4 Centrifus (1) constructed, (2) reconstructed, (2) reconstructed at day ell Contractor's License No. onth	Yes	
as a chemical/bacteriological is submitted	sample submitted to Depumenth ame Submersible 2 DOWNER'S CERTIFICATION est of my knowledge and ompleted on PROM TO PROM TO B 38 38 44 44 55	day It. Turbine ION: This water well was month. belief. Kansas Water Well IT C. by LITHOLOGIC TOP SOIL Clay brown Clay brown Clay brown	Model No Pumps Capacity rated at 3 Jet 4 Centrifus (1) constructed, (2) reconstructed, (2) reconstructed at day ell Contractor's License No. onth	Yes	
as a chemical/bacteriological submitted	sample submitted to Depument ame	day ft. Turbine JON: This water well was month belief. Kansas Water We To C by LITHOLOGIC TO FOIL Clay brown Chert 91: Yax Shale, 91:29	Model No Pumps Capacity rated at 3 Jet 4 Centrifus (1) constructed, (2) reconded to day ell Contractor's License No. onth	YesHP ugal 5 Reciprocat structed, or (3) plugged u / 82 TO TO	No Volts
as a chemical/bacteriological is submitted	sample submitted to Depumonth ame	day ft. Turbine JON: This water well was month. belief. Kansas Water We To C by LITHOLOGIC TO SOIL Clay brown Chert 90: Yax Shale, 90ey 2	Model No Pumps Capacity rated at 3 Jet 4 Centrifus (1) constructed, (2) reconded to day ell Contractor's License No. onth	Yes	