OCATION OF WATER WELL	Frantian	R WELL RECO		WWC-5 KSA 82 Section Number	Township N	lumber	Rano	e Num	iber
LOCATION OF WATER WELL	Fraction SE 1/4	S\A/ 1/4	SW 14		T 2.1		R		<b>(E)</b> W
tance and direction from neare				et address of well i			<del></del>		
from Marian			7 - 3110	U. 400,000 01 Well 1		, ·			
WATER WELL OWNER: R									
#, St. Address, Box # : R	R## 3,					Agriculture, [	Division of V	Vater F	Resourc
y, State, ZIP Code : M	larian Kans	as 468	61			n Number:		~ ~	
DEPTH OF COMPLETED WE	ELLft. Bo				<b>[]</b> ft., and	6	. in. to <i>:</i>	. : <b>/. &amp;</b> .	• • • • •
ell Water to be used as:	5 Public water s	upply		•		njection well			
	6 Oil field water			ewatering	12 (	Other (Specif	y below)		
2 Irrigation 4 Industrial	7 Lawn and gard	den only		bservation well		<b>.</b>			
ell's static water level 5. 9									
mp Test Data t. Yield <b>6</b> gpm			t. after it. after	<b>/4</b>	hours pumping.		.3		gpr gpr
t. Yield <b>6</b> gpm TYPE OF BLANK CASING US				Concrete tile			X Cla	mned	
	SED: MP (SR)	5 Wrought iro		Other (specify belo			ed		
1 Steel 3 RM	· · ·	7 Fiberglass			•		ded		
ank casing dia 5	49	# Dia							
sing height above land surface	14	in weich	t	16 602 In	s /ft Wall thickness	s or naune N	4	<u>5</u>	
PE OF SCREEN OR PERFOR				(7 PVC)		bestos-ceme		7	
	ainless steel	5 Fiberglass		8 RMP (SR)		her (specify)			
	alvanized steel	6 Concrete til		9 ABS		one used (op			
reen or Perforation Openings A		Ę	5 Gauzed wraj	pped	8 Saw cut	. •	11 None	(open l	hole)
1 Continuous slot		· •	6 Wire wrappe	d	9 Drilled holes				
2 Louvered shutter	2 Louvered shutter 4 Key punched		7 Torch cut		10 Other (speci				
reen-Perforation Dia 5									
	rom 49								
	rom								
avel Pack Intervals: None F	rom	ft. to		ft., From		ft. to			
	rom								
		2 Cement grou		Bentonite 4	Other				
		7 4 5 5		64 A.	# From		ft. to		
outed Intervals: FromO.		π., Fro	m		•				
hat is the nearest source of pos	ssible contamination:			10 Fuel	storage	14 A	oandoned v	vater w	
nat is the nearest source of post- 1 Septic tank 4	ssible contamination: Cess pool	7 Sewa	age lagoon	10 Fuel 11 Ferti	storage lizer storage	14 Al 15 O	oandoned w	vater w well	/ell
nat is the nearest source of por 1 Septic tank 4 2 Sewer lines 5	ssible contamination: Cess pool Seepage pit	7 Sewa 8 Feed	age lagoon I yard	10 Fuel 11 Ferti 12 Inse	storage lizer storage cticide storage	14 Al 15 O 16 O	pandoned vit well/Gas	vater w well y belov	vell v)
nat is the nearest source of por 1 Septic tank 4 2 Sewer lines 5 3 Lateral lines 6	essible contamination: Cess pool Seepage pit Pit privy	7 Sewa 8 Feed 9 Lives	age lagoon I yard stock pens	10 Fuel 11 Ferti 12 Inse 13 Wate	storage lizer storage cticide storage ertight sewer lines	14 Al 15 O 16 O	oandoned vill well/Gas ther)(specifical K. P	vater w well y belov	/ell //) 
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anat is the nearest source of positive tank  2 Sewer lines  3 Lateral lines  6 S.E.  as a chemical/bacteriological sates submitted  Yes: Pump Manufacturer's name of Pump Intake  CONTRACTOR'S OR LANDO mpleted on  did this record is true to the best is Water Well Record was comme of  LOCATE WELL'S LOCATION WITH AN "X" IN SECTION BOX:	ssible contamination: Cess pool Seepage pit Pit privy How ample submitted to Dep month To Submersible DWNER'S CERTIFICATION of my knowledge and ppleted on	7 Sewa 8 Feed 9 Lives many feet	age lagoon I yard I yar	10 Fuel 11 Ferti 12 Inse 13 Wate 13 Wate 13 Wate 14 No. 25 In. Cy 15 Capacity rated at 4 Cen 15 Constructed, (2) rec 16 Intractor's License No. 16 Intractor's License No. 17 Intractor's License No. 18 Intractor	storage lizer storage cticide storage ertight sewer lines r Well Disinfected? lo X ed? Yes X lindeHP trifugal 5 constructed, or (3)	14 Al 15 O 16 O 5 Yes X	i well/Gas ther (specific K. P. No	water w well y below on d es, date 6 Oth ediction	yell w) e samp gal./m eer and w
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