			R WELL RECORD	Form WWC-5 KSA 8	2a-1212	<u> </u>
LOCATION OF WATER WE		on N -	NW 14 NW	Section Numb	er Township Number	Range Number
Distance and direction from ne	- 2,		4		if located within city?	/ / / S C / V
Astance and direction from the			LTON	Street address of well	ii located within city:	
WATER WELL OWNER:	rary Gr					
RR#, St. Address, Box # : 🖡		( )			Board of Agricultu	re, Division of Water Resource
City, State, ZIP Code :	Hollon	_, 123	66936		Application Numb	
DEPTH OF COMPLETED V	WELL65.	ft. B	ore Hole Diameter		ft., and	in. to
Vell Water to be used as:	5 Publ	lic water s	upply	8 Air conditioning	11 Injection	well
1 Domestic 3 Feedlot	6 Oil f	ield water	supply	9 Dewatering	12 Other (S	pecify below)
2 Irrigation 4 Industrial	7 Lawi	n and gard	den only	10 Observation well		
Well's static water level	35 ft. t	oelow land	surface measured on	October	month	day . / 980ye
Pump Test Data		ter was				
TYPE OF BLANK CASING			5 Wrought iron			Glued Clamped
	RMP (SR)		6 Asbestos-Cement		_	Velded
	ABS		7 Fiberglass	o other (opeony be	7	hreaded
Blank casing dia		30		5 in to \$0-	65 ft Dia	in to
Casing height above land surfa						
Casing neight above land surfa TYPE OF SCREEN OR PERF			in., weight		bs./π. wall thickness or gau	_
		EMIAL:	E Eiborglass	7 PVC		
	Stainless steel	.1	5 Fiberglass	8 RMP (SR)	• •	cify)
	Galvanized stee	el .	6 Concrete tile	9 ABS	12 None used	, ,
Screen or Perforation Opening				ed wrapped	8 Saw cut	11 None (open hole)
1 Continuous slot	3 Mill slot			wrapped	9 Drilled holes	
2 Louvered shutter	4 Key pund		7 Torch			
						in to
Screen-Perforated Intervals:						to
	From		ft. to	ft., From .		to
Gravel Pack Intervals:	From	1.0				to
	From			ft., From		to
	1 Neat cement		2 Cement grout	3 Bentonite	4 Other	
Grouted Intervals: From	<b>O</b> ft. to					ft. to
What is the nearest source of	possible contam					4 Abandoned water well
			7 Courage logs		•	5 Oil well/Gas well
1 Septic tank	4 Cess pool		7 Sewage lago	on it re	illizer storage	
1 Septic tank 2 Sewer lines	4 Cess pool 5 Seepage pit		8 Feed yard		•	6 Other (specify below)
-	•			12 Ins	•	6 Other (specify below)
<ul><li>2 Sewer lines</li><li>3 Lateral lines</li></ul>	<ul><li>5 Seepage pit</li><li>6 Pit privy</li></ul>		8 Feed yard 9 Livestock pe	12 Ins	ecticide storage 1 atertight sewer lines	6 Other (specify below)
2 Sewer lines 3 Lateral lines Direction from well	5 Seepage pit 6 Pit privy	How	8 Feed yard 9 Livestock pe many feet 500	12 Ins ns 13 Wa ? Wat	ecticide storage 1 atertight sewer lines er Well Disinfected? Yes	6 Other (specify below)
2 Sewer lines 3 Lateral lines Direction from well	5 Seepage pit 6 Pit privy Sample submitte	How	8 Feed yard 9 Livestock pe many feet	12 Ins ns 13 Wa	ecticide storage 1 atertight sewer lines er Well Disinfected? Yes L. No L.	6 Other (specify below)NoNo
2 Sewer lines 3 Lateral lines Direction from well  Was a chemical/bacteriological was submitted	5 Seepage pit 6 Pit privy Sample submitte month	How ed to Dep	8 Feed yard 9 Livestock pe many feet	12 Ins ns 13 Wa? Wat	ecticide storage  atertight sewer lines er Well Disinfected? Yes L No. L lled? Yes L	6 Other (specify below)  ∴ No  ∴ If yes, date samp
2 Sewer lines 3 Lateral lines Direction from well	5 Seepage pit 6 Pit privy  Sample submitte  month  ame TAC 47	How ed to Dep	8 Feed yard 9 Livestock pe many feet	12 Ins ns 13 Wa ? Wat year: Pump Insta year: Nodel No. 55.4.8	ecticide storage  atertight sewer lines er Well Disinfected? Yes L  No L  Illed? Yes L  HP // 2	6 Other (specify below)  No If yes, date samp No Volts ₹ ₹ ○
2 Sewer lines 3 Lateral lines Direction from well  Was a chemical/bacteriological was submitted f Yes: Pump Manufacturer's no	5 Seepage pit 6 Pit privy  Sample submitte  month  ame TAC 47	How ed to Dep	8 Feed yard 9 Livestock pe many feet	12 Ins ns 13 Wa year: Pump Insta . Model No. 55.4 B Pumps Capacity rated	ecticide storage  atertight sewer lines er Well Disinfected? Yes L  No L  Illed? Yes L  HP // 2	6 Other (specify below)  No If yes, date samp No Volts Z ⇒ O gal./m
2 Sewer lines 3 Lateral lines Direction from well	5 Seepage pit 6 Pit privy  Sample submitt  month  ame I. AC U.7  Submersible	How ed to Dep	8 Feed yard 9 Livestock pe many feet	12 Ins 13 Wa 13 Wa 2	ecticide storage  atertight sewer lines er Well Disinfected? Yes A  No A  illed? Yes A  at A  entrifugal  5 Recipros	6 Other (specify below)  No If yes, date samp No Volts 2 3 0 gal./m
2 Sewer lines 3 Lateral lines Direction from well  Was a chemical/bacteriological was submitted f Yes: Pump Manufacturer's not pepth of Pump Intake  Type of pump:  CONTRACTOR'S OR LANG	5 Seepage pit 6 Pit privy  Sample submitte  month  ame I AC U 7  Submersible  DOWNER'S CER	How ed to Department 2.2.12	8 Feed yard 9 Livestock pe many feet	12 Ins ns 13 Wa year: Pump Insta . Model No. 55 4. B Pumps Capacity rated 3 Jet 4 Ceras (1) constructed, (2) r	ecticide storage  atertight sewer lines er Well Disinfected? Yes A  No A  Illed? Yes A  HP // >  at B  entrifugal 5 Reciprore econstructed, or (3) plugged	6 Other (specify below)  No If yes, date samp No Volts 2 3 0 gal./m
2 Sewer lines 3 Lateral lines Direction from well Was a chemical/bacteriological was submitted f Yes: Pump Manufacturer's no Depth of Pump Intake Type of pump: CONTRACTOR'S OR LANG	5 Seepage pit 6 Pit privy  Sample submitte  month ame ACUT  Submersible  DOWNER'S CER	How ed to Depo	8 Feed yard 9 Livestock pe many feet	12 Ins ns 13 Wa 2 Wat 2 Year: Pump Insta Model No. 55 4 B Pumps Capacity rated 3 Jet 4 Ce vas (1) constructed, (2) r day	ecticide storage  atertight sewer lines er Well Disinfected? Yes L  No. L  Illed? Yes. L  AHP	6 Other (specify below)  No  If yes, date samp  No  Volts Z Z Z Q  gal./m  cating 6 Other  I under my jurisdiction and w
2 Sewer lines 3 Lateral lines Direction from well Was a chemical/bacteriological was submitted f Yes: Pump Manufacturer's not pepth of Pump Intake Type of pump: CONTRACTOR'S OR LANG completed on Control of the band this record is true to the band the complete complete the control of the con	5 Seepage pit 6 Pit privy  Sample submitte  month ame ACUT  Submersible  DOWNER'S CER  pest of my knowl	How ed to Depo	8 Feed yard 9 Livestock pe many feet	12 Ins 13 Wa 13 Wa 2 Wat 2 Year: Pump Insta Model No. 55 4 B Pumps Capacity rated 3 Jet 4 Ce vas (1) constructed, (2) r day Vell Contractor's License	ecticide storage  atertight sewer lines er Well Disinfected? Yes A  No. A  HP // 2  at A  entrifugal 5 Reciproce econstructed, or (3) plugged  No. A S  No. A S  A  A  A  A  A  A  A  A  A  A  A  A  A	6 Other (specify below)  No If yes, date samp No Volts 2 3 0 gal./m cating 6 Other I under my jurisdiction and w
2 Sewer lines 3 Lateral lines Direction from well  Was a chemical/bacteriological was submitted f Yes: Pump Manufacturer's no Depth of Pump Intake  Type of pump: CONTRACTOR'S OR LAND completed on Completed on This Water Well Record was completed on the second of the s	Submersible  DOWNER'S CER  Dest of my knowledges on the service of my knowledges of the service of my knowledges of the service of the ser	How ed to Deport	8 Feed yard 9 Livestock pe many feet 500 artment? Yes ft. Turbine ON: This water well w month 600 belief. Kansas Water V	12 Ins 13 Water 13 Water 13 Water 14 Water 15 Model No. 55 MB Pumps Capacity rated 15 Jet 4 Certain (2) reconstructed (2) reconstructed (2) reconstructed (3 Jet 4 Certain (3 Jet 4 Jet 4 Certain (3 Jet 4 Jet 4 Certain (3 Jet 4	ecticide storage  atertight sewer lines er Well Disinfected? Yes L  No. L  Illed? Yes. L  AHP	6 Other (specify below)  No If yes, date samp No Volts 2 3 0 gal./m eating 6 Other I under my jurisdiction and w
2 Sewer lines 3 Lateral lines Direction from well  Was a chemical/bacteriological was submitted  f Yes: Pump Manufacturer's not pepth of Pump Intake  Contractor's OR LAND completed on Contractor's record is true to the both of Water Well Record was contractory.	Submersible  DOWNER'S CER  Down knowledge on the completed on the completed on the complete on	How ed to Department 2.2.1	8 Feed yard 9 Livestock pe many feet	12 Ins 13 Water 13 Water 13 Water 14 Water 15 Model No. 55 % B Pumps Capacity rated 15 Jet 4 Cer 16 Vas (1) constructed, (2) reconstructed, (2) reconstructed, (2) reconstructed, (3 Jet 4 Cer 16 Vas (1) constructed, (2) reconstructed, (2) reconstructed, (3 Jet 4 Cer 17 Jet (1) Constructed, (2) reconstructed, (3 Jet 4 Cer 18 Jet (1) Constructed, (2) reconstructed, (3 Jet (1) Cer 18 Jet (1) Cer 1	ecticide storage  atertight sewer lines er Well Disinfected? Yes And	No No Volts 2 3 Q gal./m eating 6 Other I under my jurisdiction and w year under the busine
2 Sewer lines 3 Lateral lines Direction from well  Was a chemical/bacteriological vas submitted  Yes: Pump Manufacturer's not pepth of Pump Intake  Cope of pump: CONTRACTOR'S OR LANG Completed on Complete on Complete on Completed on Complete on Com	Submersible  DOWNER'S CER  DOWN FROM  FROM	How ed to Department 2.2.1	8 Feed yard 9 Livestock pe many feet	12 Ins 13 Water 13 Water 13 Water 14 Water 15 Model No. 55 % B Pumps Capacity rated 15 Jet 4 Cer 16 Vas (1) constructed, (2) reconstructed, (2) reconstructed, (2) reconstructed, (3 Jet 4 Cer 16 Vas (1) constructed, (2) reconstructed, (2) reconstructed, (3 Jet 4 Cer 17 Jet (1) Constructed, (2) reconstructed, (3 Jet 4 Cer 18 Jet (1) Constructed, (2) reconstructed, (3 Jet (1) Cer 18 Jet (1) Cer 1	ecticide storage atertight sewer lines er Well Disinfected? Yes A No. A HP // 2 at	No No Volts 2 3 0 gal./m ating 6 Other I under my jurisdiction and w year under the busine
2 Sewer lines 3 Lateral lines Direction from well  Was a chemical/bacteriological was submitted f Yes: Pump Manufacturer's n Depth of Pump Intake  CONTRACTOR'S OR LAND Completed on CONTRACTOR'S OR LAND Completed on CONTRACTOR'S OR LAND COMPLETE OR STREET OR STREET TO LOCATE WELL'S LOCATION WITH AN "X" IN SECTION	Submersible  DOWNER'S CER  DOW	How ed to Deport 2.2.1	8 Feed yard 9 Livestock pe many feet	12 Ins 13 Water 13 Water 13 Water 14 Water 15 Model No. 55 % B Pumps Capacity rated 15 Jet 4 Cer 16 Vas (1) constructed, (2) reconstructed, (2) reconstructed, (2) reconstructed, (3 Jet 4 Cer 16 Vas (1) constructed, (2) reconstructed, (2) reconstructed, (3 Jet 4 Cer 17 Jet (1) Constructed, (2) reconstructed, (3 Jet 4 Cer 18 Jet (1) Constructed, (2) reconstructed, (3 Jet (1) Cer 18 Jet (1) Cer 1	ecticide storage  atertight sewer lines er Well Disinfected? Yes And	No No Volts 2 3 0 gal./m eating 6 Other I under my jurisdiction and w year under the busine
2 Sewer lines 3 Lateral lines Direction from well  Was a chemical/bacteriological was submitted f Yes: Pump Manufacturer's not pepth of Pump Intake  CONTRACTOR'S OR LAND completed on CONTRACTOR'S OR LAND CONTRACTOR'S Water Well Record was contained of CONTRACTOR'S OR LAND CONTRAC	Submersible  Submersible  DOWNER'S CER  DOS FROM  SUBMERS OF SUBME	How ed to Department 2.2.1	8 Feed yard 9 Livestock pe many feet	12 Ins 13 Water 13 Water 13 Water 14 Water 15 Model No. 55 % B Pumps Capacity rated 15 Jet 4 Cer 16 Vas (1) constructed, (2) reconstructed, (2) reconstructed, (2) reconstructed, (3 Jet 4 Cer 16 Vas (1) constructed, (2) reconstructed, (2) reconstructed, (3 Jet 4 Cer 17 Jet (1) Constructed, (2) reconstructed, (3 Jet 4 Cer 18 Jet (1) Constructed, (2) reconstructed, (3 Jet (1) Cer 18 Jet (1) Cer 1	ecticide storage  atertight sewer lines er Well Disinfected? Yes And	No No Volts 2 3 0 gal./m eating 6 Other I under my jurisdiction and w year under the busine
2 Sewer lines 3 Lateral lines Direction from well  Was a chemical/bacteriological was submitted  f Yes: Pump Manufacturer's not pepth of Pump Intake  Coppe of pump:  CONTRACTOR'S OR LANGE and this record is true to the both of this Water Well Record was commended in the complete of the	Submersible  Submersible  DOWNER'S CER  DOS FROM  THE CONTROL OF T	How ed to Deport 2.2.1	8 Feed yard 9 Livestock pe many feet	12 Ins 13 Water 13 Water 13 Water 14 Water 15 Model No. 55 % B Pumps Capacity rated 15 Jet 4 Cer 16 Vas (1) constructed, (2) reconstructed, (2) reconstructed, (2) reconstructed, (3 Jet 4 Cer 16 Vas (1) constructed, (2) reconstructed, (2) reconstructed, (3 Jet 4 Cer 17 Jet (1) Constructed, (2) reconstructed, (3 Jet 4 Cer 18 Jet (1) Constructed, (2) reconstructed, (3 Jet (1) Cer 18 Jet (1) Cer 1	ecticide storage  atertight sewer lines er Well Disinfected? Yes And	No No Volts 2 3 0 gal./m eating 6 Other I under my jurisdiction and w year under the busine
2 Sewer lines 3 Lateral lines Direction from well.  Was a chemical/bacteriological was submitted  If Yes: Pump Manufacturer's not pepth of Pump Intake  CONTRACTOR'S OR LAND completed on CONTRACTOR'S OR LAND CONTRACTOR	Submersible  Submersible  DOWNER'S CER  DOS FROM  THE CONTROL OF T	PTIFICATION TO	8 Feed yard 9 Livestock pe many feet	12 Ins 13 Water 13 Water 13 Water 14 Water 15 Model No. 55 % B Pumps Capacity rated 15 Jet 4 Cer 16 Vas (1) constructed, (2) reconstructed, (2) reconstructed, (2) reconstructed, (3 Jet 4 Cer 16 Vas (1) constructed, (2) reconstructed, (2) reconstructed, (3 Jet 4 Cer 17 Jet (1) Constructed, (2) reconstructed, (3 Jet 4 Cer 18 Jet (1) Constructed, (2) reconstructed, (3 Jet (1) Cer 18 Jet (1) Cer 1	ecticide storage  atertight sewer lines er Well Disinfected? Yes And	No No Volts 2 3 0 gal./m eating 6 Other I under my jurisdiction and w year under the busine
2 Sewer lines 3 Lateral lines Direction from well  Was a chemical/bacteriological was submitted f Yes: Pump Manufacturer's not pepth of Pump Intake  CONTRACTOR'S OR LAND completed on CONTRACTOR'S OR LAND CONTRACTOR'S Water Well Record was contained of CONTRACTOR'S OR LAND CONTRAC	Seepage pit 6 Pit privy  Sample submitte  month  ame TACUT  O  Submersible  DOWNER'S CER  best of my knowl  completed on CAC  N  FROM  N  3  3  3  37	edge and TO 3 3 0 3 7	8 Feed yard 9 Livestock pe many feet	12 Ins 13 Water 13 Water 13 Water 14 Water 15 Model No. 55 % B Pumps Capacity rated 15 Jet 4 Cer 16 Vas (1) constructed, (2) reconstructed, (2) reconstructed, (2) reconstructed, (3 Jet 4 Cer 16 Vas (1) constructed, (2) reconstructed, (2) reconstructed, (3 Jet 4 Cer 17 Jet (1) Constructed, (2) reconstructed, (3 Jet 4 Cer 18 Jet (1) Constructed, (2) reconstructed, (3 Jet (1) Cer 18 Jet (1) Cer 1	ecticide storage  atertight sewer lines er Well Disinfected? Yes And	No No Volts 2 3 0 gal./m eating 6 Other I under my jurisdiction and w year under the busine
2 Sewer lines 3 Lateral lines Direction from well  Was a chemical/bacteriological was submitted f Yes: Pump Manufacturer's not pepth of Pump Intake  Contractor's OR LANG Completed on Contractor was contracted in the both of this Water Well Record was contracted on the both of the Water Well Record was contracted on the both of the Water Well Record was contracted on the both of the Water Well Record was contracted on the both of the Water Well Record was contracted on the well and the water well record was contracted on the well and the water well record was contracted on the well and the water well record was contracted on the well and the water well record was contracted on the well and the water was a contracted on the water was a contracted o	Seepage pit 6 Pit privy  Sample submitte  month  ame TACUT  O  Submersible  DOWNER'S CER  best of my knowl  completed on CAC  N  FROM  N  3  3  3  37	edge and CO TO 3	8 Feed yard 9 Livestock pe many feet	12 Ins 13 Water 13 Water 13 Water 14 Water 15 Model No. 55 % B Pumps Capacity rated 15 Jet 4 Cer 16 Vas (1) constructed, (2) reconstructed, (2) reconstructed, (2) reconstructed, (3 Jet 4 Cer 16 Vas (1) constructed, (2) reconstructed, (2) reconstructed, (3 Jet 4 Cer 17 Jet (1) Constructed, (2) reconstructed, (3 Jet 4 Cer 18 Jet (1) Constructed, (2) reconstructed, (3 Jet (1) Cer 18 Jet (1) Cer 1	ecticide storage  atertight sewer lines er Well Disinfected? Yes And	No No Volts 2 3 Q gal./m eating 6 Other I under my jurisdiction and w year under the busine
2 Sewer lines 3 Lateral lines Direction from well.  Was a chemical/bacteriological was submitted  If Yes: Pump Manufacturer's not peth of Pump Intake  Copeth of Pump Intake  Contractor's OR LANG completed on Completed on Contractor was compared to the boundary of the complete of the co	Seepage pit 6 Pit privy  Sample submitte  month  ame TACUT  O  Submersible  DOWNER'S CER  best of my knowl  completed on CAC  N  FROM  N  3  3  3  37	edge and TO 3 3 0 3 7	8 Feed yard 9 Livestock pe many feet	12 Ins 13 Water 13 Water 13 Water 14 Water 15 Model No. 55 % B Pumps Capacity rated 15 Jet 4 Cer 16 Vas (1) constructed, (2) reconstructed, (2) reconstructed, (2) reconstructed, (3 Jet 4 Cer 16 Vas (1) constructed, (2) reconstructed, (2) reconstructed, (3 Jet 4 Cer 17 Jet (1) Constructed, (2) reconstructed, (3 Jet 4 Cer 18 Jet (1) Constructed, (2) reconstructed, (3 Jet (1) Cer 18 Jet (1) Cer 1	ecticide storage  atertight sewer lines er Well Disinfected? Yes And	No No Volts 2 3 Q gal./m eating 6 Other I under my jurisdiction and w year under the busine
2 Sewer lines 3 Lateral lines Direction from well.  Was a chemical/bacteriological was submitted f Yes: Pump Manufacturer's not pepth of Pump Intake  CONTRACTOR'S OR LAND completed on Control of Pump Intake  and this record is true to the bust of the bust of the bust of the bust of the period of	Seepage pit 6 Pit privy  Sample submitte  month  ame TACUT  O  Submersible  DOWNER'S CER  best of my knowl  completed on CAC  N  FROM  N  3  3  3  37	edge and TO 3 3 0 3 7	8 Feed yard 9 Livestock pe many feet	12 Ins 13 Water 13 Water 13 Water 14 Water 15 Model No. 55 % B Pumps Capacity rated 15 Jet 4 Cer 16 Vas (1) constructed, (2) reconstructed, (2) reconstructed, (2) reconstructed, (3 Jet 4 Cer 16 Vas (1) constructed, (2) reconstructed, (2) reconstructed, (3 Jet 4 Cer 17 Jet (1) Constructed, (2) reconstructed, (3 Jet 4 Cer 18 Jet (1) Constructed, (2) reconstructed, (3 Jet (1) Cer 18 Jet (1) Cer 1	ecticide storage  atertight sewer lines er Well Disinfected? Yes And	No No Volts 2 3 0 gal./m eating 6 Other I under my jurisdiction and w year under the busine
2 Sewer lines 3 Lateral lines Direction from well Was a chemical/bacteriological was submitted f Yes: Pump Manufacturer's note Depth of Pump Intake CONTRACTOR'S OR LANG Completed on CONTRACTOR'S OR LANG Completed on CONTRACTOR'S OR LANG CON	Seepage pit 6 Pit privy  Sample submitte  month  ame TACUT  O  Submersible  DOWNER'S CER  best of my knowl  completed on CAC  N  FROM  N  3  3  3  37	edge and TO 3 3 0 3 7	8 Feed yard 9 Livestock pe many feet	12 Ins 13 Water 13 Water 13 Water 14 Water 15 Model No. 55 % B Pumps Capacity rated 15 Jet 4 Cer 16 Vas (1) constructed, (2) reconstructed, (2) reconstructed, (2) reconstructed, (3 Jet 4 Cer 16 Vas (1) constructed, (2) reconstructed, (2) reconstructed, (3 Jet 4 Cer 17 Jet (1) Constructed, (2) reconstructed, (3 Jet 4 Cer 18 Jet (1) Constructed, (2) reconstructed, (3 Jet (1) Cer 18 Jet (1) Cer 1	ecticide storage  atertight sewer lines er Well Disinfected? Yes And	No No Volts 2 3 Q gal./m eating 6 Other I under my jurisdiction and w year under the busine
2 Sewer lines 3 Lateral lines Direction from well.  Was a chemical/bacteriological was submitted f Yes: Pump Manufacturer's not pepth of Pump Intake  CONTRACTOR'S OR LAND completed on Control of Pump Intake  and this record is true to the bust of the bust of the bust of the bust of the period of	Seepage pit 6 Pit privy  Sample submitte  month  ame TACUT  O  Submersible  DOWNER'S CER  best of my knowl  completed on CAC  N  FROM  N  3  3  3  37	edge and TO 3 3 0 3 7	8 Feed yard 9 Livestock pe many feet	12 Ins 13 Water 13 Water 13 Water 14 Water 15 Water 16 Water 17 Water 18 Water 19 Wa	ecticide storage  atertight sewer lines er Well Disinfected? Yes And	No No Volts 2 3 0 gal./m eating 6 Other I under my jurisdiction and w year under the busine
2 Sewer lines 3 Lateral lines Direction from well.  Was a chemical/bacteriological was submitted f Yes: Pump Manufacturer's not pepth of Pump Intake  Copyre of pump: CONTRACTOR'S OR LAND completed on Control of the band this record is true to the band this record is true to the band this Water Well Record was contained of STARGER  LOCATE WELL'S LOCATION BOX:	Seepage pit 6 Pit privy  Sample submitte  month  ame TACUT  O  Submersible  DOWNER'S CER  best of my knowl  completed on CAC  N  FROM  N  3  3  3  37	edge and TO 3 3 0 3 7	8 Feed yard 9 Livestock pe many feet	12 Ins 13 Water 13 Water 13 Water 14 Water 15 Water 16 Water 17 Water 18 Water 19 Wa	ecticide storage  atertight sewer lines er Well Disinfected? Yes And	No No Volts 2 3 0 gal./m eating 6 Other I under my jurisdiction and w year under the busine
2 Sewer lines 3 Lateral lines Direction from well  Was a chemical/bacteriological was submitted f Yes: Pump Manufacturer's not pepth of Pump Intake  Contractor's OR LANG Completed on Contractor was contracted in the period of the period was contracted by the period was contrac	Seepage pit 6 Pit privy  N I sample submitte month ame I ACUT  O Submersible DOWNER'S CER Dest of my knowledge on the completed on the complete o	edge and TO 3 7 5 4	8 Feed yard 9 Livestock pe many feet	12 Ins 13 Water 13 Water 13 Water 14 Water 15 Water 16 Water 17 Water 18 Water 19 Wa	ecticide storage  atertight sewer lines er Well Disinfected? Yes A  No. A  at A  entrifugal 5 Recipror econstructed, or (3) plugged  No. A  day A  OM TO	No No Volts 2 3 Q gal./m eating 6 Other I under my jurisdiction and w year under the busine

4 Negwara	WAT	ER WELL RECORD	Form WWC-5 B PKS	A 82a-1212	•	5 2 PS		
LOCATION OF WATER WE	LL Fraction N		Section Nu	umber Towns	ship Number	Range Number		
County: JACKSON	1/4		14 13	<u></u>	6 (S)	R 15 (E/)V		
Distance and direction from ne		1 2.5 E OLTON	Street address of	well if located with	nin city?			
WATER WELL OWNER: (	hary Groups		· , · , , , , , , , , , , , , , , , , ,					
R#, St. Address, Box # :		11.00				ivision of Water Resource		
City, State, ZIP Code :	Hollon, K	5 66436		Арр				
DEPTH OF COMPLETED	WELL65ft. E	Bore Hole Diameter		ft., a	nd	in. to ft		
Well Water to be used as:	5 Public water	, , ,	8 Air conditioning		11 Injection well			
1 Domestic 3 Feedlot	6 Oil field water	• • • • • • • • • • • • • • • • • • • •			12 Other (Specify below)			
2 Irrigation 4 Industrial Nell's static water level			10 Observation we					
Pump Test Data						gpm		
_ 1	pm: Well water was	ft. after		hours pum		gpm		
1 TYPE OF BLANK CASING	USED:	5 Wrought iron	8 Concrete tile	Ca	sing Joints: Glued	Clamped		
1 Steel 3	RMP (SR)	6 Asbestos-Cement	9 Other (specify	below)	Welde	d <i></i>		
	ABS	7 Fiberglass				ded		
3lank casing dia								
Dasing height above land surfa	ace	in., weight	<b></b>	lbs./ft. Wall thic	kness or gauge No	o. <b>₁-2/6</b>		
TYPE OF SCREEN OR PERF	ORATION MATERIAL:		7 PVC		Asbestos-cemen	nt .		
1 Steel 3	Stainless steel	5 Fiberglass	8 RMP (SR)	1	1 Other (specify) .			
	Galvanized steel	6 Concrete tile	9 ABS	1	2 None used (ope	n hole)		
Screen or Perforation Opening	s Are:		d wrapped	8 Saw cu		11 None (open hole)		
1 Continuous slot	3 Mill slot	6 Wire w	, ,	9 Drilled I				
2 Louvered shutter	4 Key punched	7 Torch						
	<ol> <li></li></ol>	ft., Dia		π., D	)ıa	in to		
Screen-Perforated Intervals:						tt		
Second Book to to a colo								
Gravel Pack Intervals:	From	ft. to	ft., Fro			π ft		
GROUT MATERIAL:	1 Neat cement	2 Cement grout	3 Bentonite					
Grouted Intervals: From						ft. to		
What is the nearest source of				Fuel storage		andoned water well		
1 Septic tank	4 Cess pool	7 Sewage lagoo		Fertilizer storage		well/Gas well		
2 Sewer lines	5 Seepage pit	8 Feed yard	12 Insecticide st		•			
3 Lateral lines	6 Pit privy	•		Watertight sewer				
Direction from well						No		
Nas a chemical/bacteriological	sample submitted to Dep	artment? Yes		No4		: If yes, date sample		
vas submitted								
f Yes: Pump Manufacturer's n	ame J. AC.42.2		Model No5.5.4.	${\mathcal B}_{\cdots\cdots}$ нр.	'/.z	Volts 2 3. O		
Depth of Pump Intake 6.	<i>0</i>	ft.	Pumps Capacity rat	ed at	<i>0</i>	gal./min.		
				Centrifugal	5 Reciprocating	· · · · · · · · · · · · · · · · · · ·		
CONTRACTOR'S OR LAND						, ,		
completed on . O.C. 7.2.				-				
and this record is true to the b			ell Contractor's Licer	nse No				
This Water Well Record was c				day /		. year under the business		
name of STRAder		T	y (signature)	FROM TO	abson	<del></del>		
7 LOCATE WELL'S LOCATION		TOP SOIL	J LOG	FROM TO	, LII	THOLOGIC LOG		
→ WITH AN "Y" IN SECTION	V					Talanta de la constitución de la		
WITH AN "X" IN SECTION BOX:		171. 11			<b>b</b>			
	3 30							
BOX:	3 30 30 37	FINE SAND						
BOX:	3 30 30 37 37 54	Clay, blue	,					
BOX:	3 30 30 37	Fine sand Clay blue Shalo, gray						
BOX:	3 30 30 37 37 54	Fine sand Clay blue shalo, grey						
BOX:	3 30 30 37 37 54 59 65	Fine sand Clay blue shale, grey						
BOX:  N	3 30 30 37 37 54 39 65	Clay blue Shale, grey						
BOX:	3 30 30 37 37 54 39 65	Fine sand Clay blue shale, grey						
BOX:  N	3 30 30 37 37 54 39 65	Fine sand Clay blue shalo, grey						
BOX:	3 30 30 37 37 54 39 65	Fine sand Clay blue shalo, grey						
BOX:	3 30 30 37 37 54 39 65	FINE SAND Clay blue Shale, grey	ft. 4	. ft. (	Use a second shee	et if needed) answers. Send too three		