		and the second second					51a a		
WATER WELL I	RECORD	Form WW(	C-5	Divi	sion of Water				
Original Record		☐ Change in W			urces App. No.		Well ID		
LOCATION OF	ATER WEL	L: Frac	**************************************	<del></del>	tion Number	Township Number	Range Number		
County:	لا برنسه روسرا	(C1)	4NE4NE4	Sw	1	T 27 S	R I DE MW		
2 WELL OWNER: I	st Name?	First:	Jem		al Address wh		(if unknown, distance and		
	24	wards.					's address, check here: 🔀		
Address: 306	3 M. C	Senjami	n Mu				/ /		
Address:	ita	State: X ZIP:	1077 ML						
3 LOCATE WELL		•	L.	~0		22			
WITH "X" IN	4 DEPTH	OF COMPLE	TED WELL:	. <b></b> ft.	5 Latitude	: 31,.7288.9	e.11.4(decimal degrees)		
SECTION BOX:		oundwater Encour							
N		ft. 3)			, , , , , , , , , , , , , , , , , , ,				
	WELL'S STATIC WATER LEVEL:				tt. Source for Latitude/Longitude:  GPS (unit make/model:				
NWNE	2.25.15								
I I	Pump test data: Well water was				☐ Land Survey ☐ Topographic Map				
W E	after	hours pump							
SW SE			/as fi						
		hours pump /ield: <b>/.9</b> gpr		gpm	6 Elevatio	n:	☐ Ground Level ☐ TOC		
S	Bore Hole B	Diameter: ./.3	"in to 50.	ft and			GPS Topographic Map		
1 mile	Boile Hole I		in. to	ft.					
7 WELL WATER TO	D BE USED				***************************************		· · · · · · · · · · · · · · · · · · ·		
1. Domestic:		] Public Water Su	pply: well ID	•••••	10. 🔲 Oil Fi	ield Water Supply: le	ase		
Household		Dewatering: how				e: well ID			
Lawn & Garden		Aquifer Recharg				Uncased 🔲 🤇			
Livestock		Monitoring: wel				nal: how many bores			
2. I Irrigation 9. Environmental Remediation: well ID									
3. ☐ Feedlot ☐ Air Sparge ☐ Soil Vapor Ext 4. ☐ Industrial ☐ Recovery ☐ Injection					raction b) Open Loop Surface Discharge Inj. of Water  13. Other (specify):				
Was a chemical/bacteriological sample submitted to KDHE?  Yes You If yes, date sample was submitted:									
Water well disinfected? ☑ Yes ☐ No  8 TYPE OF CASING USED: ☐ Steel ☑ PVC ☐ Other									
Casing diameter									
Casing height above land surface									
TYPE OF SCREEN OR PERFORATION MATERIAL:									
☐ Steel ☐ Stainless Steel ☐ Fiberglass ☐ VC ☐ Other (Specify)									
☐ Brass ☐ Galvanized Steel ☐ Concrete tile ☐ None used (open hole)									
		SCREEN OR PERFORATION OPENINGS ARE:							
SCREEN OR PERFO	RATION OPE					7 0.4 (0 10)			
SCREEN OR PERFOI	RATION OPE	☐ Gauze V	Vrapped To	orch Cut D	rilled Holes [	Other (Specify)	•••••		
SCREEN OR PERFOI	RATION OPE	☐ Gauze V	rapped $\square$ Sa	w Cut □ N	ione (Open Hole	(;			
SCREEN OR PERFORM Continuous Slot Louvered Shutter SCREEN-PERFORAT	RATION OPE  Mill Slot  Key Punc  ED INTERV	☐ Gauze Whed ☐ Wire Wire ALS: From	rapped □ Sa <b>70</b> ft. to 5	w Cut □ N 	lone (Open Hole ft. to	e) ft, From	ft. to ft.		
SCREEN OR PERFOI  Continuous Slot  Louvered Shutter  SCREEN-PERFORAT  GRAVEL PA	RATION OPE  TM fill Slot  Key Punc ED INTERV CK INTERV	☐ Gauze V hed ☐ Wire Wire ALS: From ALS: From	rapped Sa 10 ft. to 5 4 ft. to 5.7	w Cut □ N 	lone (Open Hole ft. to ft. to	e) ft., From ft., From	ft. to ft.		
SCREEN OR PERFOI  Continuous Slot  Louvered Shutter  SCREEN-PERFORAT  GRAVEL PA  9 GROUT MATERI	RATION OPE  Mill Slot Key Punc ED INTERV CK INTERV  AL: Neat	Gauze Whed Wire Wire ALS: From	rapped Sa 10 ft. to 5.7 4. ft. to 5.7 ent grout Be	w Cut \( \bigcap \) \( \bigcap	lone (Open Hole ft. to ft. to Other	e) ft., From ft., From	ft. to ft.		
SCREEN OR PERFORM Continuous Slot Louvered Shutter SCREEN-PERFORAT GRAVEL PA GROUT MATERI Grout Intervals: From	RATION OPE  Mill Slot  Key Punc  ED INTERV  CK INTERV  AL:  Reat  ft. to	Gauze Whed Wire Wind ALS: From	rapped Sa 10 ft. to 5.7 4. ft. to 5.7 ent grout Be	w Cut \( \bigcap \) \( \bigcap	lone (Open Hole ft. to ft. to Other	e) ft., From ft., From	ft. to ft.		
SCREEN OR PERFOI  Continuous Slot  Louvered Shutter  SCREEN-PERFORAT  GRAVEL PA  9 GROUT MATERI	RATION OPE  Mill Slot  Key Punc  ED INTERV  CK INTERV  AL:  Neat  It to  le contaminat	Gauze Whed Wire Wind ALS: From	rapped Sa 10 ft. to 5.2 4 ft. to 5.2 ent grout Be rom Pit Privy	w Cut	lone (Open Hole ft. to ft. to Other	e)	ft. to ft.		
SCREEN OR PERFOR  ☐ Continuous Slot ☐ Louvered Shutter SCREEN-PERFORAT GRAVEL PA  9 GROUT MATERI Grout Intervals: From Nearest source of possil ☐ Septic Tank ☐ Sewer Lines	RATION OPE    Mill Slot     Key Punc   ED INTERV.   CK INTERV   AL:   Neat     It to le contaminat	Gauze V hed Wire Wi ALS: From	rapped Sa  1.0 ft. to	w Cut N. From .  2. ft., From .  mtonite Cft. to	lone (Open Hole ft. to ft. to Other ft., From Livestock Pens Fuel Storage	e)	ft. to ft ft. to ft ft. cide Storage oned Water Well		
Continuous Slot  ☐ Continuous Slot ☐ Louvered Shutter  SCREEN-PERFORAT  GRAVEL PA  9 GROUT MATERI  Grout Intervals: From  Nearest source of possil ☐ Septic Tank ☐ Sewer Lines  Watertight Sewer L	RATION OPE    Mill Slot     Key Punc   ED INTERV.   CK INTERV   AL:   Neat     It to le contaminat	Gauze Whed Wire Wind ALS: From	rapped Sa 10 ft. to 5.2 4 ft. to 5.2 ent grout Be rom Pit Privy	w Cut N. From .  2. ft., From .  mtonite Cft. to	lone (Open Hole ft. to ft. to Other ft., From Livestock Pens	e)	ft. to ft ft. to ft ft ft.		
SCREEN OR PERFOR  Continuous Slot  Louvered Shutter  SCREEN-PERFORAT  GRAVEL PA  GRAVEL PA  GROUT MATERI  Grout Intervals: From  Nearest source of possil  Septic Tank  Sewer Lines  Watertight Sewer L  Other (Specify)	RATION OPE    Mill Slot     Key Punc   ED INTERV   CK INTERV   AL:   Neat     It to     Neat     It to	Gauze V hed Wire Wi ALS: From	rapped Sa P. Off. to 5. Z  H. fl. to 5. Z  ent grout Be rom  Pit Privy Sewage La Feedyard	w Cut	lone (Open Hole	e)	ft. to ft ft. to ft ft. cide Storage oned Water Well ll/Gas Well		
SCREEN OR PERFOR  Continuous Slot  Louvered Shutter  SCREEN-PERFORAT  GRAVEL PA  9 GROUT MATERI  Grout Intervals: From  Nearest source of possil  Septic Tank  Sewer Lines  Watertight Sewer L  Other (Specify)  Direction from well?	ATION OPE  Mill Slot  Key Punc  ED INTERV  CK INTERV  AL:  nt. to  le contaminat  ines	Gauze V hed Wire Wi ALS: From	rapped Sa Pift to 5.7  H. ft. to 5.7  ent grout Be rom  Pit Privy Sewage La Feedyard  Distance from w	w Cut	Ione (Open Hole	e)	ft. to ft ft. to ft ft. cide Storage oned Water Well ll/Gas Well		
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SCREEN OR PERFOR  Continuous Slot  Louvered Shutter  SCREEN-PERFORAT  GRAVEL PA  9 GROUT MATERI  Grout Intervals: From  Nearest source of possil  Septic Tank  Sewer Lines  Watertight Sewer L  Other (Specify)  Direction from well?  10 FROM TO	RATION OPE  Mill Slot  Key Punc  ED INTERV  CK INTERV  AL:  Neat  ft. to  le contaminat  ines	Gauze V hed Wire Wi ALS: From	rapped Sa Pift to 5.7  H. ft. to 5.7  ent grout Be rom  Pit Privy Sewage La Feedyard  Distance from w	w Cut	Ione (Open Hole	e)	ft. to ft ft. to ft ft. cide Storage oned Water Well ll/Gas Well		
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SCREEN OR PERFOR  Continuous Slot  Louvered Shutter  SCREEN-PERFORAT  GRAVEL PA  9 GROUT MATERI  Grout Intervals: From  Nearest source of possil  Septic Tank  Sewer Lines  Watertight Sewer L  Other (Specify)  Direction from well?  10 FROM TO	RATION OPE  Mill Slot  Key Punc  ED INTERV  CK INTERV  AL:  Neat  ft. to  le contaminat  ines	Gauze V hed Wire Wi ALS: From	rapped Sa Pift to 5.7  H. ft. to 5.7  ent grout Be rom  Pit Privy Sewage La Feedyard  Distance from w	w Cut	Ione (Open Hole	e)	ft. to ft ft. to ft ft. cide Storage oned Water Well ll/Gas Well		
SCREEN OR PERFOR  Continuous Slot  Louvered Shutter  SCREEN-PERFORAT  GRAVEL PA  9 GROUT MATERI  Grout Intervals: From  Nearest source of possil  Septic Tank  Sewer Lines  Watertight Sewer L  Other (Specify)  Direction from well?  10 FROM TO	RATION OPE  Mill Slot  Key Punc  ED INTERV  CK INTERV  AL:  Neat  ft. to  le contaminat  ines	Gauze V hed Wire Wi ALS: From	rapped Sa Pift to 5.7  H. ft. to 5.7  ent grout Be rom  Pit Privy Sewage La Feedyard  Distance from w	w Cut	Ione (Open Hole	e)	ft. to ft ft. to ft ft. cide Storage oned Water Well ll/Gas Well		
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SCREEN OR PERFOR  Continuous Slot  Louvered Shutter  SCREEN-PERFORAT  GRAVEL PA  9 GROUT MATERI  Grout Intervals: From  Nearest source of possil  Septic Tank  Sewer Lines  Watertight Sewer L  Other (Specify)  Direction from well?  10 FROM TO	RATION OPE  Mill Slot  Key Punc  ED INTERV  CK INTERV  AL:  Neat  ft. to  le contaminat  ines  Topouc	Gauze V hed Wire Wire Wire Wire Wire Wire Wire Wire	rapped Sa P. Oft. to	w Cut N. Prom. 2. ft., From	Ione (Open Hole	ft., From  ft., From  ft. to  Insectic  Abando  ge Oil We  ft.  THO. LOG (cont.) or	ft. to		
SCREEN OR PERFOR  Continuous Slot  Louvered Shutter  SCREEN-PERFORAT  GRAVEL PA  9 GROUT MATERI  Grout Intervals: From  Nearest source of possil  Septic Tank  Sewer Lines  Watertight Sewer L  Other (Specify)  Direction from well?  10 FROM TO  2  2  2  4  5  11 CONTRACTOR'  under my jurisdiction	RATION OPE  Mill Slot  Key Punc  ED INTERV  CK INTERV  AL:  Neat  Interpretation  Interpretation  Source  Sour	Gauze V hed Wire Wi ALS: From ALS: From Cement Ceme o Cement Cement o Cement Cement o Cement Cement o Cement Cement o O	rapped Sa Pit to S. Pit to S. Pit Privy Sewage La Feedyard  Distance from w. OG	w Cut No. Representation of the control of the cont	Ione (Open Hole	th, From	fl. to		
SCREEN OR PERFOR  Continuous Slot  Louvered Shutter  SCREEN-PERFORAT  GRAVEL PA  9 GROUT MATERI  Grout Intervals: From  Nearest source of possil  Septic Tank  Sewer Lines  Watertight Sewer L  Other (Specify)  Direction from well?  10 FROM TO  2  2  2  2  4  11 CONTRACTOR'  under my jurisdiction  Kansas Water Well Co	RATION OPE  Mill Slot  Key Punc  ED INTERV  CK INTERV  AL:  Neat  ft. to  ble contaminat  ines  Social  Social  S OR LAND  and was compontractor's Lice	Gauze V hed Wire Wi ALS: From ALS: From Cement Ceme o Lateral Lines Cess Pool Seepage Pit LITHOLOGIC L Claus Seepage No Claus County Count	rapped Sa Pit to S. Pit to S. Pit Privy Sewage La Feedyard  Distance from w. OG	w Cut No. Representation of the control of the cont	Ione (Open Hole In the to	th, From	ft. to		
Continuous Slot Continuous Slo	RATION OPE  Mill Slot  Key Punc ED INTERV  CK INTERV  AL:  Neat  the toole contaminate  ines  SORLAND  and was compontractor's Lice ne of	Gauze V hed Wire Wire Wire Wing ALS: From	rapped Sa P. Oft. to S. Z. Pit Privy Sewage La Feedyard  Distance from w. OG  RTIFICATION Y-year) S. Z. Village Salar Village Sala	w Cut Notes:  Notes:	Ione (Open Hole In the to	th, From	tt. to		
SCREEN OR PERFOR  Continuous Slot  Louvered Shutter  SCREEN-PERFORAT  GRAVEL PA  9 GROUT MATERI  Grout Intervals: From  Nearest source of possil  Sewer Lines  Watertight Sewer L  Other (Specify)  Direction from well?  10 FROM TO  2  2  2  4  11 CONTRACTOR'  under my jurisdiction  Kansas Water Well Counder the business nam  INSTRUCTIONS: Send	RATION OPE  Mill Slot  Key Punc  ED INTERV  CK INTERV  AL:  Neat  In to  le contaminat  ines  SONCE	Gauze V hed Wire Wire Wire Wire Wire Wire Wire Wire	rapped Sa P. Oft. to	w Cut	tee of \$5.00 for each	th, From	th one (white) copy to Kansas		