COCATION OF WATER WELL Sub N. W. N. W. Section Number T N. Range Number	T				R WELL RECORD F	orm WWC-		T		
Delance and direction from nearest town or oby street address of well if located within city? MATER WELL OWNERS AM JUNES AM JUNE		<i>C</i> 1	•		NE " NE			1 '	· ·	-
MATER WELL OWNER My My My My My My My M	County:	and direction	from nearest to		ddress of well if located			16	5 H _ 7	W
MATER WELL OWNER AUTHORY APPRILES AND SERVER 15 CATTON WITH 15 DEPTH OF COMPLETED WELL. APPRILES ALORS BOOK 5 (5.5) AND SECRET SOLVER 15 CATTON WITH 15 DEPTH OF COMPLETED WELL. AND SECRET SOLVER 15 CATTON WITH 15 DEPTH OF COMPLETED WELL. AND SECRET SOLVER 15 CATTON WITH 15 DEPTH OF COMPLETED WELL. AND SECRET SOLVER 15 DEPTH OF COMPLETED WELL. TYPE OF BLANK CASING USED: 1 Sheel 3 RIPP (Sf) 6 Abbestos Coment Solver Sol	Distance		, ,					06 Ks.		
Board of Agichutte, Division of Water Resource (Np.), Static ZP Code : Lines Stands (Np.) Stan	2 WATE			• • • •		<u> </u>	NIN D315 F	1.07 /1~/		
City, Stear, 2P Code Liny See and G. 15. 6745 6 Application Number: JOCATE WELLS LOCATION WITH J. BEPTH OF COMPLETED WELL AN X IN SECTION BOX. LINE SECTION BOX. BOX WELLS STATIO WATER LEVEL The below land surface measured on moday. Furn I see and the second of	2) WAIE	Address Bo	WINER HINTH	ONY WAIS	O			Board of Agricu	Iture Division of Water Res	eource
COATRACTOR WELLS LOCATION WITH DEPTH OF COMPLETED WELL 1.5			* 405	N. or Ordin	Ke 62456			•	·	SOUICE
Depth(s) Gournetered 1			OCATION WITH	DESTU OF	OMPLETED WELL	135	4 FI FVA			
Pump test data: Well water was ### hours pumping 5 pp test data: Well water was ### hours pumping 5 pp test data: Yeld Science ### hours pumping 9 pp test data: Yeld Science ### hours pumping 9 pp test data: Yeld Science ### hours pumping 9 pp test data: Yeld Science ### hours pumping 9 pp test data: Yeld Science ### hours pumping 9 pp test data: Yeld Science ### hours pumping 9 pp test data: Yeld Science ### hours pumping 11 pp test data: Yeld Water supply 8 Air conditioning 11 piction well 12 pp test data: Yeld Water supply 8 Air conditioning 12 pp test data: Yeld Water water water supply 8 Air conditioning 12 pp test data: Yeld Water water supply 8 Air conditioning 12 pp test data: Yeld Water water supply 8 Air conditioning 12 pp test data: Yeld Water water supply 8 Air conditioning 12 pp test data: Yeld Water water supply 8 Air conditioning 12 pp test data: Yeld Water water supply 8 Air conditioning 12 pp test data: Yeld Water water supply 8 Air conditioning 12 pp test data: Yeld Water water supply 8 Air conditioning 12 pp test data: Yeld Water water supply 8 Air conditioning 12 pp test data: Yeld Water water supply 8 Air conditioning 12 pp test data: Yeld Water water water supply 8 Air conditioning 12 pp test data in the supply 9 pended 12 pp test data in the supply 12 pp test data in the supply 12 pp test data in the supply 13 pp test data in the supply 14 p	AN "X	' IN SECTIO	N BOX:	Depth(s) Ground	water Encountered 1.	65	ft. 2	/30	. ft. 3	ft.
Well WATER TO BE USED AS: 5 Public water supply 9 Aur conditioning 11 Injection well 2 Demonstration 3 Feeded to 6 Oil field water supply 9 Dewatering 12 Injection well 2 Impation 4 Industrial 7 Lawn and garten only 10 Observation well was a chemical/bacteriological sample submitted to Department? Yes No Water Well Districted? Yes No No S Concrete tile CASING JOINTS: Glued Higher, moldayly sample was sumitted water well was demonstrated to Department? Yes No		NW	X NE	Pum Est. Yield .5.7	p test data: Well water	was	め つ ft. a ft. a	fter hol	urs pumping	. gpn
2 Imigation 4 Industrial 7 Lawn and garden only 10 Cobervation well Was a chemical/bacteriological sample submitted to Department? Ves	₹ " [ļ		WELL WATER	TO BE USED AS: 5	Public wat	er supply	8 Air conditioning	11 Injection well	
2 Impation 4 Industrial 7 Lawn and garden only 10 Observation well Was a chemical/bacteriological sample submitted to Department? Yes No Water Well Disinfected? Yes No Water Well Disinfected? Yes No Water Well Disinfected? Yes No Welded Step ABS Standard ABS 6 Asbestos-Cement 9 Other (specify below) Welded ABS 7 Floroglass Threaded Threaded ABS 7 Floroglass Threaded Thread	7	CVA		Domestic	3 Feedlot 6	Oil field wa	ater supply	9 Dewatering	12 Other (Specify below	<i>(</i>)
TYPE OF BLANK CASING USED: Steel 3 RMP (SR) 6 Abbestos-Cement 9 Other (specify below) Welded 7. Clamped Steel 3 RMP (SR) 6 Abbestos-Cement 9 Other (specify below) Welded 7. Clamped Steel 3 RMP (SR) 6 Abbestos-Cement 9 Other (specify below) Welded 7. Clamped Welded 7. Fiberglass Treaded Treaded .		3W	3	2 Irrigation	4 Industrial 7	Lawn and	garden only	10 Observation well		•
TYPE OF BLANK CASING USED: Steel 3 RMP (SR) 6 Abbestos-Cement 9 Other (specify below) Welded 7. Clamped Steel 3 RMP (SR) 6 Abbestos-Cement 9 Other (specify below) Welded 7. Clamped Steel 3 RMP (SR) 6 Abbestos-Cement 9 Other (specify below) Welded 7. Clamped Welded 7. Fiberglass Treaded Treaded .		i	1 1	Was a chemical/	bacteriological sample su	bmitted to D	Department? Ye	esNo	If yes, mo/day/yr sample wa	as su
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1 Steller 3 RMP (SR) 6 Asbestos-Cerment 9 Other (specify below) Welded ABS 7 Fiberglass Threaded. 1 Steller 3 RMP (SR) 1, Dia 1, In. to 1, In. Dia 1, In. Dia 1, In. to 1, In. Dia 1,	5 TYPE	OF BLANK	CASING USED:	-	5 Wrought iron	8 Conc	rete tile	CASING JOINTS:	Glued Clamped	
Blank casing diameter 5 in. to 6.5 in. Dia in. to 1. Dia in. weight 2.9 In. to 1. Asbestos-cement 1. Dia in. to 1. Dia in. weight 2.9 In. to 1. Dia in. weight 2.9 In. to 1. Dia in. to 1. Dia in. weight 2.9 In. to 1. Dia in. weight 2.9 In. to 1. Dia in. weight 2.9 In. Dia in.	1 S	teel	3 RMP (S	R)	6 Asbestos-Cement	9 Other	(specify below		•	
Casing height above land surface / 5in, weight	_									
Casing height above land surface / 5in, weight	Blank cas	ing diameter	· 5	in. to 6.5.	ft., Dia	in. to	o	ft Dia	in. to	ft
TYPE OF SCREEN OR PERFORATION MATERIAL: 1 Steel 3 stainless steel 5 Fiberglass 8 RMP SR) 2 Brass 4 Galvanized steel 6 Concrete tile 9 ABS SCREEN OR PERFORATION OPENINGS ARE: 1 Continuous siot 3 Mill slot 6 Wire wrapped 9 Diffied holes 2 Louvered shufter 4 Key punched 7 Torch cut 10 Other (specify) SCREEN-PERFORATED INTERVALS: From 5 ft. to /35 ft., From ft. to from from ft. to from ft. to from ft. to ft. from ft. ft. ft. ft. ft. from ft.	Casing he	eight above l	and surface	.15	.in., weight	<i>7.1</i>	Ibs./	ft. Wall thickness or ga	uge No 2 6 5	
2 Brass 4 Galvanized steel 6 Concrete tile 9 ABS 12 None used (open hole) SCREEN OR PERFORATION OPENINGS ARE: 5 Gauzed wrapped 1 Continuous slot 3 Mill slot 6 Wire wrapped 9 Drilled holes 1 Continuous slot 3 Mill slot 6 Wire wrapped 9 Drilled holes 10 Other (specify) SCREEN-PERFORATED INTERVALS: From 5 ft. to 7.35 ft., From ft. to ft. From ft. ft. ft. ft. From ft. to ft. From ft. to ft. From ft.										
2 Brass 4 Galvanized steel 6 Concrete tile 9 ABS 12 None used (open hole) SCREEN OR PERFORATION OPENINGS ARE: 5 Gauzed wrapped 1 Continuous slot 3 Mill slot 6 Wire wrapped 9 Drilled holes 1 Continuous slot 3 Mill slot 6 Wire wrapped 9 Drilled holes 10 Other (specify) SCREEN-PERFORATED INTERVALS: From 5 ft. to 7.35 ft., From ft. to ft. From ft. ft. ft. ft. From ft. to ft. From ft. to ft. From ft.	1 S	teel	3 Stainles	s steel	5 Fiberglass	8 RI	MP (SR)	11 Other (st	pecify)	
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1 Continuous slot 3 Mill slot 6 Wire wrapped 9 Drilled holes 2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify) SCREEN-PERFORATED INTERVALS: From 6.5 ft. to 3.5 ft., From ft. to ft., From ft., From ft., From ft. to ft., From ft. ft., From	SCREEN	OR PERFO	RATION OPENIN	IGS ARE:	5 Gauzed	wrapped			` '	e)
2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify) SCREEN-PERFORATED INTERVALS: From 6.5 ft. to	1 C	ontinuous sk	ot 3 M	fill slot					The rest (open note	٠,
SCREEN-PERFORATED INTERVALS: From				ev punched		• •				
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Grout Intervals: From ft. to ft., From ft. ft., From .										ft
What is the nearest source of possible contamination: Sentic tanto 4 Lateral lines 7 Pit privy 11 Fuel storage 15 Oil well/Gas well 12 Sewer lines 5 Cess pool 8 Sewage lagoon 12 Fertilizer storage 16 Other (specify below) 13 Insecticide storage How many feet? How many feet? 15 FROM TO LITHOLOGIC LOG CALLY	_									
Secret Ines 5 Cess pool 8 Sewage lagoon 12 Fertilizer storage 15 Oil well/Gas well 2 Sewer lines 5 Cess pool 8 Sewage lagoon 12 Fertilizer storage 16 Other (specify below) 3 Watertight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage 16 Other (specify below) 9 Feedyard 13 Insecticide storage 15 Oil well/Gas well 16 Other (specify below) 16 Other (specify below) 17 Oil Control of the control					π., From	π.				ft.
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3 Watertight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage How many feet? 75 ft FROM TO LITHOLOGIC LOG FROM TO LITHOLOGIC LOG O 2 TOO Sail 2 & GRAY Clay 6 1/2 Buff Clay 1/2 28 CREEK GRAYE AND BROWN Clay 26 61 ROD Shole 67 129 GRAY Shale 68 129 GRAY Shale 69 130 GRAY Shale 60 129 GRAY Shale 60 129 GRAY Shale 60 129 GRAY Shale 61 130 GRAY Shale 62 129 GRAY Shale 63 130 GRAY Shale 63 130 GRAY Shale 64 130 GRAY Shale 65 129 GRAY Shale 65 129 GRAY Shale 70 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (**Constructed**) (2) reconstructed, or (3) plugged under my jurisdiction and was completed on (mo'day/year) 70 Alar or Well Contractor's License No. 138 This Water Well Record was completed on (mo'day/yer) 71 Alar or Well Contractor's License No. 138 This Water Well Record was completed on (mo'day/yer) 72 Alar or Well Contractor's License No. 138 This Water Well Record was completed on (mo'day/yer) 73 Noter Well Contractor's License No. 138 This Water Well Record was completed on (mo'day/yer) 74 Noter Well Contractor's License No. 138 This Water Well Record was completed on (mo'day/yer) 75 Noter Well Contractor's License No. 138 This Water Well Record was completed on (mo'day/yer) 75 Noter Well Contractor's License No. 138 This Water Well Record was completed on (mo'day/yer) 75 Noter Well Contractor's License No. 138 This Water Well Record was completed on (mo'day/yer) 76 Noter Well Contractor's License No. 138 This Water Well Record was completed on (mo'day/yer) 77 Noter Well Contractor's License No. 138 This Water Well Record was completed on (mo'day/yer) 77 Noter Well Contractor's License No. 138 This Water Well Record was completed on (mo'day/yer) 77 Noter Well Contractor's License No. 138 This Water Well Record was completed on (mo'day/yer) 78 Noter Well Contractor's License No. 138 This Water Well Record was completed on (mo'day/yer) 79 Noter Well Record was completed on (mo'day/yer)								_		
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2 G GAY CIAY 6 /2 BUTT CIAY /2 28 CREK GRAYE AND BROWN CIAY /2 29 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (**CONSTRUCTOR'S (2) reconstructed, or (3) plugged under my jurisdiction and was completed on (mo'day/year) /2 28 CREK GRAYE AND BROWN CIAY /2 29 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (**CONSTRUCTOR'S (2) reconstructed, or (3) plugged under my jurisdiction and was completed on (mo'day/year) /2 28 CREK GRAYE AND BROWN CIAY // CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (***CONSTRUCTOR'S (2) reconstructed, or (3) plugged under my jurisdiction and was completed on (mo'day/year) // CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (***CONSTRUCTOR'S (2) reconstructed, or (3) plugged under my jurisdiction and was completed on (mo'day/year) // CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (***CONSTRUCTOR'S (2) reconstructed, or (3) plugged under my jurisdiction and was completed on (mo'day/year) // CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (***CONSTRUCTOR'S (2) reconstructed, or (3) plugged under my jurisdiction and was completed on (mo'day/year) // CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (***CONSTRUCTOR'S (2) reconstructed, or (3) plugged under my jurisdiction and was completed on (mo'day/year) // CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (***CONSTRUCTOR'S (2) reconstructed, or (3) plugged under my jurisdiction and was completed on (mo'day/year) // CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (***CONSTRUCTOR'S (2) reconstructed, or (3) plugged under my jurisdi		1	<u> Fast</u>							
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CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (**Constructed**, or (3) plugged under my jurisdiction and was completed on (mo/day/year)		6	GRAY C	IAY			ļl.			
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CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (**Constructed**, or (3) plugged under my jurisdiction and was completed on (mo/day/year)	26		KED SM	OLE,			ļ <u>.</u>			
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CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (**Constructed**, or (3) plugged under my jurisdiction and was completed on (mo/day/year) and this record is true to the best of my knowledge and belief. Kansa Nater Well Contractor's License No. 138 This Water Well Record was completed on (mo/day/yr) This Water Well	63	65	4005E	GRAY She	IE					
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CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (it constructed) (2) reconstructed, or (3) plugged under my jurisdiction and was completed on (mo/day/year) and this record is true to the best of my knowledge and belief. Kansa Water Well Contractor's License No. This Water Well Record was completed on (mo/day/yr)			HARD (
and this record is true to the best of my knowledge and belief. Kansa Water Well Contractor's License No. 138 This Water Well Record was completed on (mo/day/yr) 28-9.2 INSTRUCTIONS: Use typewriter or ball point pen, PLEASE PRESS FIRMLY and PRINT clearly. Please fill in blanks, underline or circle the correct answers. Send to three copies to Kansas Department of Health and Environment, Division of Environment, Environmental Geology Section, Topeka, KS 66620. Send one to WATER WEL	,			/						
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Nater Well Contractor's License No. 138 This Water Well Record was completed on (mo/day/yr) 128-92. Under the business name of LTERSON TRRICATION INC. by (signature) Mich. Between Send to three copies to Kansas Department of Health and Environment, Division of Environment, Environmental Geology Section, Topeka, KS 66620. Send one to WATER WEL	_				ON: This water well was	(constru				
under the business name of PETERSON TRRICATION INC. by (signature) Mile Between Send to INSTRUCTIONS: Use typewriter or ball point pen, PLEASE PRESS FIRMLY and PRINT clearly. Please fill in blanks, underline or circle the correct answers. Send to three copies to Kansas Department of Health and Environment, Division of Environment, Environmental Geology Section, Topeka, KS 66620. Send one to WATER WEL	•								· • • • • •	ansas
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three copies to Kansas Department of Health and Environment, Division of Environment, Environmental Geology Section, Topeka, KS 66620. Send one to WATER WEL	under the	business na	me of PET	ERSON :	LRRIGATION	J /NO	by (signat	ure) ///L/Le (fe	ther	
	INSTRUC	TIONS: Use	typewriter or ball	point pen, PLEAS	e <u>PHESS</u> <u>FIHMLY</u> and I	ont Fourte	ry. Please till in	DIANKS, UNDERTINE OF CIT	cie the correct answers. Ser	na top
					on, Division of Environm	LIVIIOI		, couldin, ropoka, NO 0	SSES. SONG ONE WITH EN	