Section Number Tom Number	1.0047.011.05.1447			orm WWC-5	KSA 82			Dance Number
WATER WELL CANER PILL CLARE AND STATE AND STAT)	n Number	1		Range Number
WATER WELL OWNER 1914. CLEAR THE STATE WATER LEVEL SC SC SCHOOL WITH A SCARGES BOX F. R. 2. Phys L. L. School Scho					-T		5]	H ~ Z (E)W
Ref. St. Address, Box # E. & 2 Aw L. L. State, 20 Color B. Will State, 20 Color B. State 20 Color B. Will State 30 Color B. State 30 Color B. Will Water was formation and garden only 10 Coservation well was a chemical bacerological sample subtilidate Department? Ves. No. J. Il yes. modstyry sample was subtiliated Department? Ves. No. J. Il yes. modstyry sample was subtiliated Department? Ves. No. J. Il yes. modstyry sample was subtiliated Department? Ves. No. J. Il yes. modstyry sample was subtiliated to Separatment? Ves. No. J. Il yes. modstyry sample was subtiliated to Separatment? Ves. No. J. Il yes. modstyry sample was subtiliated to Separatment? Ves. No. J. Il yes. modstyry sample was subtiliated to Separatment? Ves. No. J. Il yes. modstyry sample was subtiliated to Separatment? Ves. No. J. Il yes. modstyry sample was subtiliated to Separatment? Ves. No. J. Il yes. modstyry sample was subtiliated to Separatment? Ves. No. J. Il yes. modstyry sample was subtiliated to Separatment? Ves. No. J. Il yes. modstyry sample was subtiliated to Separatment? Ves. No. J. Il yes. modstyry sample was subtiliated to Separatment? Ves. No. J. Il yes. modstyry sample was subtiliated to Separatment? Ves. No. J. Il yes. modstyry sample was subtiliated to Separatment? Ves. No. J. Il yes. modstyry sample was subtiliated to Separatment? Ves. No. J. Il yes. J. Color (Separatment) Vester (Seculty Delevin) James and Separatment? J.	istance and direction	nom nearest town or city str	eet address of well it located	min ony.				
RR. SI. Address, Box # E. R. 2 Aw L. L. State, 200 Color B. Will STATE CONTROL WITH A DEPTH OF COMPLETED WELL 30 . IL SELVATION. Depth (Sindapate Focusities of Laborate Procurities of Laborated Procurities of Laborated Procurities Procurities of Laborated Procurities Procurity	MATER WELL OW	NED AN OUR	2001.					
Type OF BLANK CASING USED: 1 Steel 2 Strange Control Strange	** WATER WELL OW	NEH: Mus account	- Meline			Board of A	ariculture D	vision of Water Resources
LOCATE WELL'S LOCATION WITH A DEPTH OF COMPLETED WELL 3 C. ft. BEEVATION. BOX.) WELL'S STATIC WATER LEVEL & C. ft. below lind surface measured on modity? J. J. ft. below lind surface measured on modity? J. J. ft. below lind surface measured on modity? J. J. ft. below lind surface measured on modity? J. J. ft. below lind surface measured on modity? J. J. ft. below lind surface measured on modity? J. J. ft. below lind surface measured on modity? J. J. ft. below lind surface measured on modity? J. J. ft. below lind surface measured on modity. It after hours pumping gpm on hours pumping. J. ft. below lind surface surface linds with linds well water was the later hours pumping. J. ft. below linds with supply. 8 peakering 12 Other (Specify below). J. ft. surface linds with linds a chemical bacteriological sample submitted to Department? Ves how. J. ft. yes modely a sample was submitted. J. ft. surface linds well belanced to the linds of the linds with linds a chemical bacteriological sample submitted to Department? Ves how. J. ft. yes modely below. J. ft. surface linds with linds a chemical bacteriological sample submitted to Department? Ves how. J. ft. yes modely below. J. ft. surface linds and surface. J. ft. ft. ft. ft. ft. ft. ft. ft. ft. ft		(#: KR2 101x)	2 V2 660	12 -		Application	Number	VISION OF WEIGH NESOCIOCS
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With the property SED AS: Domestip September Sept	。						•	. •
Trigation 4 Industrial 7 Lawn and garden only 10 Observation well Was a chemical bacteriological samples submitted to Department? Yes. No If yes, modeyry sample was submitted was a chemical bacteriological samples submitted to Department? Yes. No If yes, modeyry sample was submitted was a chemical bacteriological samples submitted to Department? Yes. No If yes, modeyry sample was submitted was a chemical bacteriological samples submitted to Department? Yes. No If yes, modeyry sample was submitted. 1 Steel 3 Stain Yes, No If yes, modeyry sample was submitted. 1 Steel 3 Stainless steel 5 Floorgiass 10 In. to t	2							
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mitted Water Well Disinfected? Yes No Clamped . Start Well Disinfected? Yes No Clamped . Clamped . Start Well Disinfected? Yes No Clamped . Start Well Disinfected? Yes No Clamped . Clamped . Start Well Start Well Disinfected? Yes No Clamped . Clamped . Start Well Start Well Well ded . Clamped . Welded . Threaded . Inc. Welly to the best of the well was to the best of my knowledge and brief knowledge and surface . Sc. Inc., weight . Inc. Inc. Inc. Dis. Inc. Inc. Inc. Dis. Inc. Inc. Inc. Inc. Inc. Inc. Inc. Inc	3W	2 Irriga	tion 4 Industrial 7	Lawn and gas	rden only	10 Observation we	ell	
TYPE OF SLANK CASING USED: 1 Steel 2 PVC 4 ABS 7 Fiberglass 7 Fiberglass 1 In, Da 1 In, D	. i ·) Was a cher	nical/bacteriological sample sul	mitted to Dep	artment? Y	resNo	; If yes, i	mo/day/yr sample was sub-
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2.P.VC	TYPE OF BLANK C	ASING USED:	5 Wrought iron					
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Jasing height above land surface. \$\frac{1}{2}\$ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \		_						
PYPE OF SCREEN OR PERFORATION MATERIAL: 1 Steel 3 Stainless steel 5 Fiberglass 8 RMP (SR) 11 Other (specify) AGA (alwanized steel 6 Concrete tile 9 ABS 1 2 None used (copen hole) 1 Confinuous slot 1 3 Mill slot 6 Wire wrapped 8 Saw cut 11 None (cpen hole) 1 Confinuous slot 2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify) AGEN-PERFORATED INTERVALS: From. 6 t. to 6 Wire wrapped 7 Torch cut 10 Other (specify) AGEN-PERFORATED INTERVALS: From. 7 t. to 7 t.	_							i i
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CREEN OR PERFORATION OPENINGS ARE: 1 Continuous siot 3 Mill stot 6 Wire wrapped 9 Drilled holes 2 Louvered shurter 4 Key punched 7 Torch cut 10 Other (specify) CREEN-PERFORATED INTERVALS: From 1. to 1. to 1. to 1. tr. From 1. to 1								
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From ft. to ft. From ft. To ft	CREEN-PERFORATE	D INTERVALS: From	ft. to		ft., Fro			
GRAVEL PACK INTERVALS: From								1
GROUT MATERIAL: 1 Neat cement 2 Cement grout 3 Bentonite 4 Other frout intervals: From 2 ft. to ft., From ft. ft., From ft. to ft., From ft. ft., From ft. ft., From ft. ft., From ft., ft., From ft., ft., ft., From ft., ft., ft., ft., ft., ft., ft.,	GRAVEL PAG	CK INTERVALS: From	ft. to		ft., Fro	om	ft. to	
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What is the nearest source of possible contamination: 1 Septic tank 4 Lateral lines 7 Pit privy 1 Fuel 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 How many feet? How many feet? FROM TO LITHOLOGIC LOG 3 O LITHOLOGIC LOG 3 O LITHOLOGIC LOG 4 PR 2 6 1991 DIVISION OF ENV'RONMENT CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (4) plugged under my jurisdiction and was propleted on (mo/day/year) APR 2 on my invision of the past of the p	GROUT MATERIAL	: 1 Neat cement	2 Cement grout	3 Bentoni	te 4	Other		
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