Control of Water Met. Fraction Name	CWW 1745	8 WATE	R WELL RECORD	Form WWC-5 KSA	82a-1212 Feldma	ın #4
Distance and director from newest town or cary PEON Meade Lake Street actives of well it scated within only grant and all all all all all all all all all al	LOCATION OF WATER WEL	L Fraction				
International direction from measest town or only PTOM Meade Lake South 3/4 mil East South 13/4 mil Ea	ounty: Meade	W ¹ ⁄ ₂ X/₄	NE ¼ NE	1/4 30	⊤ 33	_
go Ini Past Imi South 3/4 mi Past South into location. WATER WELL OWNER Diamond Shamrock Werbal approval August 21, 1980 Board of Agriculture, Division of Water Agriculture, Division of Water Rev. 21, 1980 Board of Agriculture, Division of Water Rev. 24, 200 DEPTH OF COMPLETED WELL 260 ft. Bore Hole Dameter 9 in to the search of Agriculture (Division of Water Rev. 24, 200 DEPTH OF COMPLETED WELL 260 ft. Bore Hole Dameter 9 in to the search of Agriculture (Division of Water Rev. 24, 200 DEPTH OF COMPLETED WELL 260 ft. Bore Hole Dameter 9 in to the search of Agriculture (Division of Water Rev. 24, 200 DEPTH OF COMPLETED WELL 260 ft. Bore Hole Dameter 9 in to the search of Agriculture (Division of Water Rev. 24, 200 DEPTH OF COMPLETED WELL 260 ft. Bore Hole Dameter 9 in to the search of Agriculture (Division of Water Rev. 24, 200 DEPTH OF COMPLETED WELL 260 ft. Bore Hole Dameter 9 in to the search of Agriculture (Division of Water Rev. 24, 200 DEPTH OF COMPLETED WELL 260 ft. Bore Hole Dameter 9 in to the search of Water Rev. 24, 200 DEPTH OF COMPLETED WELL 260 ft. Bore Hole Dameter 9 in to the search of Water Rev. 24, 200 DEPTH OF COMPLETED WELL 260 ft. Bore Hole Dameter 9 in to the search of Water Rev. 24, 200 DEPTH OF COMPLETED WELL 260 ft. Bore Hole Dameter 9 in to the South of Water Rev. 24, 200 DEPTH OF COMPLETED WELL 260 ft. Bore Hole Dameter 9 in to the South of Water Rev. 24, 200 DEPTH OF COMPLETED WELL 260 ft. Bore Hole Dameter 9 in the South of Water Rev. 24, 200 DEPTH OF COMPLETED WELL 260 ft. Bore Hole Dameter 9 in the South of Water Rev. 24, 200 DEPTH OF COMPLETED WELL 260 ft. Bore Hole Dameter 9 in the South of Water Rev. 24, 200 DEPTH OF COMPLETED WELL 260 ft. Bore 1, 200 DEPTH OF COMPLETED WELL 260 ft. Bore 1, 200 DEPTH OF COMPLETED WELL 260 ft. Bore 1, 200 DEPTH OF COMPLETED WELL 260 ft. Bore 1, 200 DEPTH OF COMPLETED WELL 260 ft. Bore 1, 200 DEPTH OF COMPLETED WELL 260 ft. Bore 1, 200 DEPTH OF COMPLETED WELL 260 ft. Bore 1, 200 DEPTH OF COMPLETED WELL 260 ft. Bore 1, 200		rest town or city? Pro	m Meade Lake	Street address of we	ell if located within city?	
Single St. Address, So. # Route #1 Box 23 Stanty E Code Candian, Texas 79014 Application Number Reson, Ny, State, ZIP Code Candian, Texas 79014 Application Number Reson, Ny, State, ZIP Code Candian, Texas 79014 Application Number Reson, Ny, State, ZIP Code Candian, Texas 79014 Application Number Reson, Ny, State Candian, Texas 79014 Application Number Reson, Ny, State Resonance Resonance	go lmi East l	mi South 3/4	mi East Sou	th into loca	tion.	
Siley, State, ZPP Code Candian, Texas 79014 Application Number 7 80-412						rust 21, 1980
Dispersion of Computer EV Media Continuing and Secretary Computer						
DEPTH OF COMPLETED WELL 260			exas 79014			
Vell Water to be used as S Public water supply 8 Air conditioning 11 Injection well 12 Other (Specify below) 12 Other (Specify below) 12 Other (Specify below) 13 Other (Specify below) 14 Other (Specify below) 15 Other (Specify below) 16 Other (Specify below) 16 Other (Specify below) 16 Other (Specify below) 17 Other (Specify below) 18 Other						
Domestic 3 Feedol 7 Claws and garden only 2 Inrigation 4 Industrial 7 Claws and garden only 10 Observation well 10 Claws provided with 10	~					
2 Inspation 4 Industrial 7 Lawn and garden only 10 Observation well Well water was. It after nouth 22 day 1980 year Well water was. It after nouth 22 day 1980 year Well water was. It after nouth 22 day 1980 year TyPE OF BLANK CASING USED 1 Steel 3 RMP (SR) 2 PMC 4 ABS Stark Casing dia 5 n to 7 Fiberglass Samp height above land surface. 28 in, weight 2 PMC in to 10 Dia n. n. to 10 Dia n. From 11 Dia n. n. to 10 Dia n. Prom 11 Dia n. n. to 10 Dia n. Prom 11 Dia n. n. to 10 Dia n. Prom 11 Dia n. n. n. to 10 Dia n. Prom 11 Dia n. n. n. to 10 Dia n. Prom 11 Dia n. n. to 10 Dia n. Prom 11 Dia n. n. n. to 10 Dia n. Prom 11 Dia n. n. n. to 10 Dia n. Prom 11 Dia n. n. n. to 10 Dia n. Prom 11 Dia n. n. n. to 10 Dia n. Prom 11 Dia n. n. n. to 10 Dia n. Prom 11 Dia n. n. n. to 10 Dia n. Prom 11 Dia n. n. n. to 10 Dia n. Prom 12 Dia n. Prom 13 Dia n. Prom 14 Dia n. n. n. n. to 10 Dia n. Prom 15 Dia n. Prom 15 Dia n. Prom 15 Dia n. Prom 15 Dia n. Pro			· · ·	•	•	
Type of BLANK CASING USED 1 Steel 3 RMP (SR) 2 PUC 4 ABS 7 February 1 Steel 1 Steel 3 RMP (SR) 2 PUC 4 ABS 7 February 1 Steel 1 Steel 3 RMP (SR) 2 PUC 4 ABS 7 February 1 Steel 3 RMP (SR) 2 PUC 5 STEER NO REPROPATION MATERIAL. 1 Steel 3 Staniess steel 5 Fiborglass 8 RMP (SR) 2 Brass 4 Galavarized steel 5 Fiborglass 9 RMP (SR) 2 Consens perforation Openings Are: 5 Fiborglass 9 RMP (SR) 1 Confinuous steel 3 MM steel 6 Concrete tile 9 Oblied notes comment 1 None (open hole) 2 Consens perforation openings Are: 5 Fiborglass 9 RMP (SR) 1 Confinuous steel 3 MM steel 6 Concrete tile 9 Oblied notes 8 Saw cut 11 None (open hole) 2 Convered shuhrer 5 None 1 RMP (SR) 1 Confinuous steel 3 MM steel 6 Concrete tile 9 Oblied notes 8 Saw cut 11 None (open hole) 3 Concentration Openings Are: 5 Gauzed wrapped 9 Oblied notes 1 None (open hole) 5 Concentration Openings Are: 5 Gauzed wrapped 9 Oblied notes 1 None (open hole) 5 Concentration Openings Are: 5 Gauzed wrapped 9 Oblied notes 1 None (open hole) 5 Concentration Openings Are: 5 Gauzed wrapped 9 Oblied notes 1 None (open hole) 5 Concentration Openings Are: 5 Gauzed wrapped 9 Oblied notes 1 None (open hole) 5 Concentration Openings Are: 5 Gauzed wrapped 9 Oblied notes 1 None (open hole) 5 Concentration Openings Are: 5 Gauzed wrapped 9 Oblied notes 1 None (open hole) 5 Concentration Openings Are: 6 Concrete tile 9 None (open hole) 5 Concentration Openings Are: 7 None 1 None (open hole) 5 Concentration Openings Are: 7 None 1 None (open hole) 6 Contration Openings Are: 7 None 1 None (open hole) 5 Concentration Openings Are: 7 None 1 None (open hole) 6 Contration Openings Are: 7 None (open hole) 7 Torch cut 1 Openings Are: 1 None (open hole) 8 Saw cut 1 None (open hole) 8 Saw cut 1 None (open hole) 8 Contration Openings Are: 1 None (open hole) 8 Saw cut 1 None (open hole) 8 Contration Openings Are: 1 None (open hole) 8 Contration Openings Are: 1 None (open hole) 9 Dollied holes 8 RMP (SR) 1 None (open hole) 1 None (open hole) 1 None (open hole)				•		` ' '
Type OF BLANK CASING USED 5 Wought iron 8 Concrete tile Casing Joints Gluad Clamped 9 Other (specify below) Casing Joints Gluad Clamped Casing Joints Gluad Clamped 9 Other (specify below) Casing Joints Gluad Clamped Casing Joints Gluad Clamped Casing Joints Casing Joint						
TYPE OF BLANK CASING USED. 1 Steel 3 RIMP (SR) 2 A ABS 3 RIMP (SR) 3 RIMP (SR) 4 ABS 3 RIMP (SR) 3 RIMP (SR) 4 ABS 3 RIMP (SR) 3 RIMP (SR) 4 ABS 3 RIMP (SR) 5 Roberglass 7 Foberglass Threaded 1 Lin Dia in to ft. Dia in to ft				~		-
TYPE OF BLANK CASING USED 5 Wought iron 8 Concrete lile Casing Joints Glued Clamped 1 Steel 3 RMP (SR) 6 Asbestos-Cement 9 Other (specify below) Threaded Threaded Casing Joints C					· · · · · ·	
Steel 3 RMP (SR) 6 Abbestos-Cement 9 Other (specify below) Wested 2 PVC 4 ABS 7 Fiberglass 7 Fiberglass 7 Fiberglass 1 n. to 10 No. 11. Dia n. lo 10 No. 11. Dia n. lo 2.256 No. 12. Diasing height above land surface 28 n. weight 2.278 lbs./f. Walt thiskness or gaupe No. 2.256 No. 12. Diasing height above land surface 28 n. weight 2.278 lbs./f. Walt thiskness or gaupe No. 2.256 No. 2.28 n. weight 2.278 lbs./f. Walt thiskness or gaupe No. 2.256 No. 2.28 n. weight 2.278 lbs./f. Walt thiskness or gaupe No. 2.256 No. 2.28 n. weight 2.278 lbs./f. Walt thiskness or gaupe No. 2.256 No. 2.28 n. weight 2.278 lbs./f. Walt thiskness or gaupe No. 2.256 No. 2.28 n. weight 2.278 lbs./f. Walt thiskness or gaupe No. 2.256 No. 2.28 n. weight 2.278 lbs./f. Walt thiskness or gaupe No. 2.256 No. 2.28 n. weight 2.278 lbs./f. Walt thiskness or gaupe No. 2.256 No. 2.28 n. weight 2.278 lbs./f. Walt thiskness or gaupe No. 2.256 No. 2.28 n. weight 2.278 lbs./f. Walt thiskness or gaupe No. 2.256 No. 2.28 n. weight 2.278 lbs./f. Walt thiskness or gaupe No. 2.256 No. 2.28 n. weight 2.278 lbs./f. Walt thiskness or gaupe No. 2.256 No. 2.28 n. weight 2.278 lbs./f. Walt thiskness or gaupe No. 2.256 No. 2.28 n. weight 2.278 lbs./f. Walt thiskness or gaupe No. 2.256 No. 2.28 n. weight 2.28 n. weight 2.28 n. weight 2.28 n. n. to 80 n. to 10 Other (specify) No. 2.28 n. n. n. to 2.28 n. n.				•		
2 PVC 4 ABS 7 Fiberglass 7 Fiberglass 7 Fiberglass 3 Into 8 10 Into Into Into Into Into Into Into Into			<u> </u>			
Sank casing dia 5		` ,		`	•	Threaded
Description						in to
TYPE OF SCREEN OR PERFORATION MATERIAL: 7 PVC 10 Asbestos-cement 1 Steel 3 Stainless steel 5 Fiberglass 8 RMP (SR) 11 Other (specify) 12 None used (open hole) 2 Brass 12 None used (open hole) 13 Mill slot 6 Wire wapped 9 Dirilled holes 11 None (open hole) 10 Continuous slot 3 Mill slot 6 Wire wapped 9 Dirilled holes 10 Other (specify)	siank casing dia	28	π., Dia	2 72		25.C
1 Steel 3 Stamless steel 5 Fiberglass 8 RMP (SR) 11 Other (specify) 2 Brass 4 Galvanized steel 6 Concrete title 9 ABS 12 None (specify) 3 Continuous slot 3 Mill slot 6 Wire wapped 9 Drilled holes 1 Continuous slot 3 Mill slot 6 Wire wapped 9 Drilled holes 2 Louvered shurter 4 Key punched 7 Torch cut 10 Other (specify) 3 Coreen-Perforation Dia 5			in., weight			
2 Brass 4 Galvanized steel 6 Concrete tile 9 ABS 12 None used (open hole)						
1 Continuous sict 3 Mill slot 6 Wire wrapped 2 Saw cut 11 None (open hole)				, ,	·	
1 Continuous slot 2 Mill slot 6 Wire wrapped 9 Drilled holes 10 Other (specify) Screen-Perforation Dia 5 in to 80 ft. Dia in to ft. Dia in to 5 creen-Perforated Intervals: From 180 ft. to 260 ft. From ft. to 5 creen-Perforated Intervals: From 80 ft. to 260 ft. From ft. to 5 creen-Perforated Intervals: From 80 ft. to 10 ft. From ft. to 7 creen ft. to 8 creen ft. to 8 creen ft. 10 creen ft. 1						
2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify) Screen-Perforation Dia 5	, ,			• •		11 None (open hole)
Screen-Perforation Dia. 5 nin to 80 ft. Dia nin to 260 ft. From ft. to 180 ft. to 260 ft. From ft. From ft. ft. ft. From						
Screen-Perforated Intervals: From. 180 ft. to 260 ft. From ft. to From. 180 ft. to 260 ft. From ft. to ft. From ft. From ft. From ft. To ft. From						
From 80 ft. to 260 ft. From ft. to ft. prom ft. prom ft. to ft. prom ft. prom ft. to ft. prom prom ft. prom prom prom ft. prom prom prom prom prom prom prom prom						
Gravel Pack Intervals: From 1. to 1. From 1. to 1. From 1. to 1. Section 1.						
From ft. to ft., From ft.						
GROUT MATERIAL: 1 Neat cement Grouted Intervals: From Grouted Intervals: Grouted Int	Gravel Pack Intervals:	From	ft. to 2	.60 ft., From	1	ft. to
GROUT MATERIAL: 1 Neat cement 2 Cement grout 3 Bentonite 4 Other		From	ft. to	ft., From	1	ft. to
What is the nearest source of possible contamination: 1 Septic tank 4 Cess pool 7 Sewage lagoon 11 Fertilizer storage 15 Oil well/Cas well 15 Oil well/Cas well 16 Other (specify below) 3 Lateral lines 6 Pit privy 9 Livestock pens 13 Watertight sewer lines Direction from well .North .East How many feet 100 .? Water Well Disinfected? Yes No	GROUT MATERIAL: _1	Neat cement	2 Cement grout	3 Bentonite	4 Other	
1 Septic tank 4 Cess pool 7 Sewage lagoon 11 Fertilizer storage 15 Oil well/Gas well 2 Sewer lines 5 Seepage pit 8 Feed yard 12 Insecticide storage 16 Other (specify below) 3 Lateral lines 6 Pit privy 9 Livestock pens 13 Watertight sewer lines 100 2 Water Well Disinfected? Yes No Seepage pit 8 Feed yard 12 Insecticide storage 15 Oil well/Gas well 16 Other (specify below) 13 Watertight sewer lines 100 2 Water Well Disinfected? Yes No Seepage pit 100 2 Water Well Disinfected? Yes No Seepage pit 100 2 Water Well Disinfected? Yes No Seepage pit 16 Other Seepage pit 17 Seepage pit 17 Seepage pit 18 Seepage pit 18 Seepage pit 18 Seepage pit 18 Seepage pit 19 Seepage pit	Grouted Intervals: From C) ft. to 1	0 ft., From	ft. to	ft., From	ft. to
2 Sewer lines 5 Seepage pit 8 Feed yard 12 Insecticide storage 16 Other (specify below) 3 Lateral lines 6 Pit privy 9 Livestock pens 13 Watertight sewer lines Direction from well North East How many feet 100 ? Water Well Disinfected? Yes No If yes, date san was submitted to Department? Yes No If yes, date san was submitted month day year: Pump Installed? Yes No If Yes: Pump Manufacturer's name Model No. HP Volts Depth of Pump Intake 1 Submersible 2 Turbine 3 Jet 4 Centrifugal 5 Reciprocating 6 Other CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed. (2) reconstructed, or (3) plugged under my jurisdiction and completed on August month 22 day 1980 and this record is true to the best of my knowledge and belief. Kansas Water Well Contractor's License No. 118 This Water Well Record was completed on August month 28 day 1980 year under the bus name of Cartille Water Well Service, Inc. by (signature) Locate Well's Location BOX: CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed. (2) reconstructed, or (3) plugged under my jurisdiction and month 22 day 1980 year under the bus name of Cartille Water Well Service, Inc. by (signature) Locate Well's Location BOX: CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: FROM TO LITHOLOGIC LOG FROM TO LITHOLOGIC LOG Sandy clay 1980 year under the bus name of Cartille Water Well Service, Inc. by (signature) Locate Well's Location BOX: CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: FROM TO LITHOLOGIC LOG Sandy clay 1980 year under the bus name of Cartille Water Well Service, Inc. by (signature) Locate Sandy clay 1980 year under the bus name of Cartille Water Well Service, Inc. by (signature) Locate Sandy clay 1980 year under the bus name of Cartille Water Well Service, Inc. by (signature) Locate Sandy clay 1980 year under the bus name of Cartilla Water Well Service, Inc. by (signature) Locate Sandy	What is the nearest source of p	ossible contamination:		10 F	uel storage	14 Abandoned water well
3 Lateral lines 6 Pit privy 9 Livestock pens 13 Watertight sewer lines Direction from well North East How many feet 100 ? Water Well Disinfected? Yes. No	1 Septic tank	4 Cess pool	7 Sewage lago	oon 11 F	ertilizer storage	15 Oil well/Gas well
North East How many feet 100 Part	2 Sewer lines	5 Seepage pit	8 Feed yard	12 li	nsecticide storage	16 Other (specify below)
Direction from well. North East How many feet 100 ? Water Well Disinfected? Yes No If yes, date san was submitted month day year Pump Installed? Yes No If yes, date san was submitted month day year Pump Installed? Yes No If yes, Pump Manufacturer's name Model No HP Volts When the pump Intake If Pumps Capacity rated at	3 Lateral lines	6 Pit privy	9 Livestock pe	ns 13 V	Vatertight sewer lines	
Was a chemical/bacteriological sample submitted to Department? Yes	Direction from well North	Fact How	many feet	100 w	ater Well Disinfected? Yes	e No
f Yes: Pump Manufacturer's name. Model No	Was a chemical/bacteriological	sample submitted to Der	partment? Yes		No	
Model No. HP Volts Depth of Pump Intake ft. Pumps Capacity rated at gal. Type of pump: 1 Submersible 2 Turbine 3 Jet 4 Centrifugal 5 Reciprocating 6 Other CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and completed on August month 22 day 1980 This Water Well Record is true to the best of my knowledge and belief. Kansas Water Well Contractor's License No. 118 This Water Well Record was completed on. August month 28 day 1980 year under the bus name of Carlile Water Well Service, Inc. by (signature) LOCATE WELL'S LOCATION WITH AN "X" IN SECTION BOX: PAGE 185 Sandy Clay 45 60 Medium to large sand 60 120 Sandy clay 185 Blue clay 185 250 Medium to large sand ELEVATION: ELEVATION:	vas submitted	month	dav	vear: Pump ins	stalled? Yes	No
Depth of Pump Intake						
Type of pump: 1 Submersible 2 Turbine 3 Jet 4 Centrifugal 5 Reciprocating 6 Other CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and completed on August month 22 day 1980. This water well strue to the best of my knowledge and belief. Kansas Water Well Contractor's License No. 118 This Water Well Record was completed on August month. 28 day 1980 year under the bush name of Carlile Water Well Service, Inc. by (signature) August Service Servi	Depth of Pump Intake			Pumos Capacity rate	d at	nal
CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and completed on August month 22 day 1980. and this record is true to the best of my knowledge and belief. Kansas Water Well Contractor's License No. 118 This Water Well Record was completed on August month 28 day 1980 year under the bus name of Carlile Water Well Service, Inc. by (signature) August MITH AN "X" IN SECTION O 2 Surface BOX: Proposition of the best of my knowledge and belief. Kansas Water Well Contractor's License No. 118 LICENST MONTH OF THE BOX	Type of nump:	Submersible 2	Turbine	3 .let 4 (Centrifugal 5 Recir	proceting 6 Other
completed on August month 22 day 1980. and this record is true to the best of my knowledge and belief. Kansas Water Well Contractor's License No. 118 This Water Well Record was completed on August month 28 day 1980 year under the bus name of Carlile Water Well Service, Inc. by (signature) Locate Well's Location WITH AN "X" IN SECTION BOX: Completed on August month 28 day 1980 year under the bus name of Carlile Water Well Service, Inc. by (signature) Locate Well's Location FROM TO LITHOLOGIC LOG FROM TO LITHOLOGIC LOG SOX: Completed on August month 22 day 1980 year under the bus name of Carlile Water Well Service, Inc. by (signature) Locate Well's Location FROM TO LITHOLOGIC LOG FROM TO LITHOLOGIC LOG SOX						
and this record is true to the best of my knowledge and belief. Kansas Water Well Contractor's License No. This Water Well Record was completed on August month. 28. day 1980 year under the busing marker of Carlile Water Well Service, Inc. by (signature) Little Water Well Service, Inc. by (signature) Littl						
This Water Well Record was completed on August month 28 day 1980 year under the bus name of Carlile Water Well Service, Inc. by (signature) 2 2 2 2 2 2 2 2 3 2 4 5 2 3 2 4 5 3 2 2 4 5 3 2 3 2 3 2 3 2 3 2 3 2 3 2 3 2 3 2 3	ompleted on		hallaf Kamaaa Maadaa M		<u>1</u> 300	
The state of Carlile Water Well Service Inc. by (signature) Locate Well's Location With AN "X" IN SECTION BOX: N	ing this record is true to the be	st of my knowledge and	Dellei. Kansas vvater v	vell Contractor's Licens	ie No	
LOCATE WELL'S LOCATION WITH AN "X" IN SECTION BOX: N	mis water well necord was co	inpleted on Aug	us c	by (signature)	1980	year under the bus
WITH AN "X" IN SECTION 0 2 Surface						
BOX: 2 45 Sandy clay		1 V		iic Lod	NOW 10	ETHOLOGIC LOG
	N 1					
- NW NE - 120	-		Medium to	large sand		
185 250 Medium to large sand 250 Sandy cary			Sandy clay			
250 260 Sandy chay sw st						
250 260 Sandy chay sw st	* W 1 1 E	·				
LEEVATION:	i i	250 260			1	
ELEVATION:	3vy 3c					THE STATE OF THE S
ELEVATION:	<u>†</u>					
ELEVATION:						
Denth(s) Groundwater Encountered 1 215 ft 2 ft 3 ft 4 ft (Use a cocord about if and all the colored about it all the colored about it and all the colored about it all the colored about it and all the colored about it all the	ELEVATION:					
PEDINION CHOCHENTE CONTROL CON	Depth(s) Groundwater Encounts	ered 1. 215 ft	2 ft 3	ft 4	ft (liee a ce	cond sheet if needed)
INSTRUCTIONS: Use typewriter or ball point pen, please press firmly and PRINT clearly. Please fill in blanks, underline or circle the correct answers. Send top the copies to Kansas Department of Health and Environment, Division of Environment, Water Well Contractors, Topeka, KS 66620. Send one to WATER WELL OWNER	INSTRUCTIONS: Use typewriter	r or ball point pen. please	press firmly and PRINT	Clearly, Please fill in b	lanks, underline or circle th	he correct answers. Send ton the