COATION OF WATER WELL: Fraction Fraction Coate State Coate State Coate State Coate State Coate State State Coate State	County: Pratt Distance and direction WATER WELL ON RR#, St. Address, Be City, State, ZIP Code LOCATE WELL'S	n from nearest town or city s			mber Township Nun	bar Danas Maria
WATER WELL OWNER: 10x3 1	WATER WELL ON IR#, St. Address, Bookity, State, ZIP Code LOCATE WELL'S	n from nearest town or city s	". ME SUI " NIK	1/. 1 20	1 67	,
WATER WELL OWNER: Texas Bnergies R#, St. Address, Box # Box 947 Ny, State, ZIP Code Pratt, Kansas 67224 Curtis 1-20 Board of Agriculture, Division of Water Resource Application Number: LOCATE WELL SICATION WITH AN "X" IN SECTION BOX: WELLS STATIC WATER LEVEL. 17. ft. below land surface measured on moldayly: 23 June 81 Leventh of the second of	WATER WELL ON R#, St. Address, Boity, State, ZIP Code LOCATE WELL'S	n from nearest town or city s	3 64 600 700		T 26	S R 15 EM
Ref. St. Address, Box # 150X 94/	R#, St. Address, Be ity, State, ZIP Code LOCATE WELL'S	25 78 5	treet address of well if located			
Ref. St. Address, Box # 150X 94/ Ny, State, ZIP Code Pratt, Kansas 6724 Curtis 1-20 Application Number: Cook	R#, St. Address, Be ity, State, ZIP Code LOCATE WELL'S	Toyng Energie	785 OF	HOPE	IEU, KS	
Inj. State ZP Code FTatt Kansas 5 (724 Cuttis 1-20 Application Number:	ity, State, ZIP Code	WNEE: Leves Flieter	35	·		
LOCATE WELL'S LOCATION WITH AN "X" IN SECTION BOX:	LOCATE WELL'S	OX # : DOX 947	67924 Curtie	1-20	•	
WELL WATER 12VEL 17. ft. below land surface measured on mo/daylyr 23 June 81 WELL STATIC WATER LEVEL 17. ft. below land surface measured on mo/daylyr 23 June 81 Pump test data: Well water was ft. after hours pumping gpm gpm will water was ft. after hours pumping gpm gpm will water was ft. after hours pumping gpm gpm will water was ft. after hours pumping gpm gpm will water was ft. after hours pumping gpm gpm will water was ft. after hours pumping gpm gpm will water was ft. after hours pumping gpm gpm will water was ft. after hours pumping gpm gpm will water supply 9 Devatering 12 Other (Specify below) 1 Dimestic 3 Feedlot 50 If field water supply 9 Devatering 12 Other (Specify below) 1 Dimestic 3 Feedlot 50 If field water supply 9 Devatering 12 Other (Specify below) Water Well Disinfected? Yes No TYPE OF BLANK CASING USED: 5 Wrought Iron 8 Concrete tile CASING JOINTS: Glued X. Clamped TYPE OF BLANK CASING USED: 5 Wrought Iron 8 Concrete tile CASING JOINTS: Glued X. Clamped TYPE OF SCREEN OR PERFORATION MATERIAL: 9 Other (specify below) Threaded. In to 7 Fiberglass Threaded.	LOCATE WELL'S		s 0/224 Curtis	6 4	Application N	lumber:
WELL'S STATIC WATER LEVEL 1. ft. below land surface measured on moldaylyr 23 June 81 Pump test data: Well water was ft. after hours pumping gpm Bore Hole Diameter 1. Co. in. to 6. 5. ft., and in. to in. t	714 X 114 OLOTIC	NI BOV. 🛏	I OF COMPLETED WELL Groundwater Encountered 1,	ft. E	ELEVATION:	ft. 3 <u></u> ft.
Est. Yield & P. gpm: Well water was ft. after hours pumping gpm Bore Hole Diameter & in. to ft. well blankers & in. to ft. well well well well well in. to ft. well		I WELL'S S	STATIC WATER LEVEL	ft. below la	nd surface measured on m	no/day/yr 23 June 81
Est. Yield. © gom: Well water was ft. after hours pumping gpm Bore Hole Diameter in. to ft., and in. to	\w	NF -	Pump test data: Well water	was	. ft. after	hours pumping gpm
WELL WATER TO BE USED AS: 5 Public water supply 8 Air conditioning 11 Injection well 1 Domestic 3 Feedlot 5 Dil field water supply 9 Dewatering 12 Other (Specify below) 2 Irrigation 4 Industrial 7 Lawn and garden only 10 Observation well Was a chemical/bacteriological sample submitted to Department? Yes		Est. Yield				
1 Domestic 2 Irrigation 4 Industrial 7 Lawn and garden only 10 Observation well was a chemical/bacteriological sample submitted to Department? Yes	2 W L 1	A Bore Hole	Diameter. J.O in. to	65	ft., and	$\ldots . \text{in. to } \ldots \ldots$
2 Irrigation 4 Industrial 7 Lawn and garden only 10 Observation well Was a chemical/bacteriological sample submitted to Department? Yes	" !	I WELL WA	ATER TO BE USED AS: 5	Public water suppl	y 8 Air conditioning	11 Injection well
Was a chemical/bacteriological sample submitted to Department? YesNoX; if yes, mo/day/yr sample was submitted to Department? YesNoX; if yes, mo/day/yr sample was submitted to Department? YesNoX; if yes, mo/day/yr sample was submitted to Department? YesNoX; if yes, mo/day/yr sample was submitted to Department? YesNoX; if yes, mo/day/yr sample was submitted to Department? YesNoX; if yes, mo/day/yr sample was submitted to Department? YesNoX; if yes, mo/day/yr sample was submitted to Department? YesNoX; if yes, mo/day/yr sample was submitted to Department? YesNoX; if yes, mo/day/yr sample was submitted to Department? YesNoX; if yes mo/day/yr sample was submitted to Department? Yes	sw	1 Dor	•			` ' '
TYPE OF BLANK CASING USED: 5 Wrought iron 8 Concrete tile	1			-	-	
TYPE OF BLANK CASING USED: 1 Steel 3 RMP (SR) 6 Asbestos-Cement 9 Other (specify below) Welded 2 PVC 4 ABS 7 Fiberglass In to 40 In to 5 ft., Dia In to 6 ft., Dia In to 6 ft., From 1 Steel 3 Stainless steel 5 Fiberglass 8 RMP (SR) 11 Other (specify) 2 Brass 4 Galvanized steel 6 Concrete tile 9 ABS 12 None used (open hole) 1 CREEN OR PERFORATION OPENINGS ARE: 1 Continuous slot 3 Mill slot 2 Louverd shutter 4 Key punched 6 CREEN-PERFORATED INTERVALS: From GRAVEL PACK INTERVALS: From From GROUT MATERIAL: 6 Neat cement 1 Septic tank 4 Lateral lines 7 Pit privy 11 General Sewage Incompany 12 Ferbilizer storage 15 Other (specify) below) 13 Insecticide storage Type OF SCREEN OR PERFORATION MATERIAL: 1 OPVC 10 Asbestos-cement 10 Other (specify) Type OF SCREEN OR PERFORATION MATERIAL: 1 OPVC 10 Asbestos-cement 11 None (open hole) 11 None (open hole) 12 None used (open hole) 12 None used (open hole) 13 None (open hole) 13 None (open hole) 14 None (open hole) 15 Other (specify) Type OF SCREEN OR PERFORATION MATERIAL: 6 Will storage 15 None used (open hole) 15 Other (specify) Type OF SCREEN OR PERFORATION MATERIAL: 6 Will storage 15 Other (specify) From From Threaded Threaded.	1		emical/bacteriological sample su	bmitted to Departme		
1 Steel 3 RMP (SR) 6 Asbestos-Cement 7 Fiberglass Threaded. ABS 7 Fiberglass Threaded. Introduced In						
PVC 4 ABS 7 Fiberglass Threaded.	•		_			·
Stank casing diameter Stank casing diameter Stank casing diameter Stank casing diameter Stank casing height above land surface. Stank casing hei		` '			•	
Casing height above land surface						
PYE OF SCREEN OR PERFORATION MATERIAL: 1 Steel 3 Stainless steel 5 Fiberglass 8 RMP (SR) 11 Other (specify)						
1 Steel 3 Stainless steel 5 Fiberglass 8 RMP (SR) 11 Other (specify)			-	_		• •
2 Brass 4 Galvanized steel 6 Concrete tile 9 ABS CREEN OR PERFORATION OPENINGS ARE: 5 Gauzed wrapped 9 Drilled holes 2 Louvered shutter 4 Key punched 7 Torch cut 5 10 Other (specify) CREEN-PERFORATED INTERVALS: From. 4 0 ft. to 5 ft., From ft. to 6 ft. From. ft. to 6 ft., From ft. to ft., From ft. to ft., From ft. to ft. From ft. to ft., From ft. to ft., From ft. to ft., From ft. to ft., From ft. to ft. GROUT MATERIAL: 5 Neat cement 2 Cement grout 3 Bentonite 4 Other Grout Intervals: From 7 Pit privy 11 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 16 Other (specify below) O 2 Sandy silt Continuous slot 3 Mill slot 6 Wire wrapped 9 Drilled holes 12 None used (open hole) 3 Saw cut 11 None (open hole) 9 Drilled holes 10 Other (specify) 10 Other (specify) 11 Other (specify) 11 From ft. to ft., From ft. to ft., From ft. to ft. 12 None used (open hole) 9 Drilled holes 10 Other (specify) 10 Other (specify) 11 From ft. to ft. 12 None used (open hole) 12 None used (open hole) 12 None used (open hole) 13 None used (open hole) 15 Other (specify) 16 Other (specify below) 17 Other (specify below) 18 Saw cut 11 None (open hole) 19 Drilled holes 10 Other (specify below) 11 Fuel storage 15 Oil well/Gas well 12 Fertilizer storage 16 Other (specify below) 13 Insecticide storage 16 Other (specify below) 14 Abandoned water well 15 Oil well/Gas well 16 Other (specify below) 17 Other (specify below) 18 Saw cut 19 Drilled holes 19 Drilled holes 10 Other (specify) 10 Other (specify) 11 Fuel storage 15 Oil well/Gas well 11 Fuel storage 15 Oil well/Gas well 12 Fertilizer storage 16 Other (specify below) 13 Insecticide storage 16 Other (specify below) 14 Abandoned water well 15 Oil well/Gas well 16 Other (specify below) 17 Other (specify below) 18 Other (specify						
CREEN OR PERFORATION OPENINGS ARE: 1 Continuous slot 2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify) 10 Other (specify) 11 Torch cut 11 None (open hole) 12 Continuous slot 2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify) 10 Other (specify) 11 Torch cut 12 Other (specify) 13 Insecticide storage 14 Abandoned water well 15 Other (specify) 16 Other (specify) 17 Torch cut 18 Saw cut 11 None (open hole) 19 Drilled holes 10 Other (specify) 10 Other (specify) 11 Torch cut 11 None (open hole) 12 Other (specify) 13 Bentonite 14 Other 15 Other (specify) 16 Other (specify) 17 Torch cut 18 Saw cut 19 Drilled holes 10 Other (specify) 10 Other (specify) 11 Fuel storage 12 Form 13 Insecticide storage 14 Other 15 Oil well/Gas well 16 Other (specify below) 17 Torch cut 18 Saw cut 19 Drilled holes 19 Drilled holes 10 Other (specify) 10 Other (specify below) 11 Fuel storage 12 Fertilizer storage 13 Insecticide storage 14 Other 15 Oil well/Gas well 16 Other (specify below) 17 Torch cut 18 Saw cut 19 Drilled holes 10 Other (specify) 11 Fuel storage 12 Fertilizer storage 13 Insecticide storage 14 Other 15 Oil well/Gas well 16 Other (specify below) 17 FROM 18 Sewage lagoon 19 Fertilizer storage 19 Other (specify below) 10 LITHOLOGIC LOG 10 Q Sandy silt 10 Lithologic Log 11 FROM 12 Sand, fine to med 13 Insecticide storage 14 Other 15 Other (specify below) 16 Other (specify below) 17 FROM 18 Sewage lagoon 19 FROM 10 LITHOLOGIC LOG 10 LITHOLOGIC LOG 10 LITHOLOGIC LOG 11 Sandy silt 12 Sandy silt 13 Insecticide storage 15 Sand, fine to med		_	•			
1 Continuous slot					_	
2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify) CREEN-PERFORATED INTERVALS: From 6. ft. to 4.5 ft., From 5.0 ft. to 6.6 ft. From ft. to ft., From ft. to ft., From ft. to ft. GRAVEL PACK INTERVALS: From 7.0 ft. to 6.6 ft., From ft. to ft. From ft. to ft., From ft. to ft. From ft. to ft., From ft. to ft. From ft. to ft., From ft. to ft. GROUT MATERIAL: Neat cement 2 Cement grout 3 Bentonite 4 Other GROUT MATERIAL: From ft. to ft., From ft. to ft. In Livestock pens 14 Abandoned water well 1 Septic tank 4 Lateral lines 7 Pit privy 11 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 15 Oil well/Gas well 15 Oil w				• • •	•	11 None (open hole)
CREEN-PERFORATED INTERVALS: From 4.0 ft. to 4.5 ft. From 5.0 ft. to 6.6 ft.				• •		
From. ft. to ft., From ft. to ft., From ft. to ft. GRAVEL PACK INTERVALS: From. / O ft. to ft., From ft. to ft. From ft. to ft., From ft. to ft. GROUT MATERIAL: Neat cement 2 Cement grout 3 Bentonite 4 Other Grout Intervals: From. O ft. to O ft., From ft. to ft., From ft. to ft. What is the nearest source of possible contamination: 1 Septic tank 4 Lateral lines 7 Pit privy 11 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 NO NE FROM TO LITHOLOGIC LOG FROM TO LITHOLOGIC LOG 2 Sandy silt 5 Sand, fine to med 6 20 Clay, brown and white			40 1000	45 .	To Other (specily)	* = 66 *
GRAVEL PACK INTERVALS: From	BOREEN-PERFORM					
From ft. to ft. To ft. From ft. To ft. To ft. From ft. To ft.	GRAVEL P					
GROUT MATERIAL: Solution Near cement 2 Cement grout 3 Bentonite 4 Other Grout Intervals: From.	GIAVEE 17					
Grout Intervals: From	GROUT MATERIA					
What is the nearest source of possible contamination: 1 Septic tank 4 Lateral lines 7 Pit privy 11 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? FROM TO LITHOLOGIC LOG FROM TO LITHOLOGIC LOG 2 Sandy silt 2 5 Sand, fine to med 5 20 Clay, brown and white	•	_				
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						
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	Vhat is the nearest s		7 Pit privv	11	Fuel storage	15 Oil well/Gas well
3 Watertight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage		4 Lateral lines		- 11		
FROM TO LITHOLOGIC LOG FROM TO LITHOLOGIC LOG 2 Sandy silt 5 Sand, fine to med Clay, brown and white	1 Septic tank				Fertilizer storage	16 Other (specify below)
0 2 Sandy silt 2 5 Sand, fine to med 5 20 Clay, brown and white	 Septic tank Sewer lines 	5 Cess pool	8 Sewage lagoo	on 12	-	
Sand, fine to med Clay, brown and white	 Septic tank Sewer lines Watertight set 	5 Cess pool	8 Sewage lagoo	on 12 13	Insecticide storage .	
20 Clay, brown and white	1 Septic tank 2 Sewer lines 3 Watertight ser Direction from well? FROM TO	5 Cess pool wer lines 6 Seepage pit LITHOL	8 Sewage lagoo 9 Feedyard	on 12 13 Ho	Insecticide storage . w many feet?	Nove
	1 Septic tank 2 Sewer lines 3 Watertight ser Direction from well? FROM TO 0 2	5 Cess pool wer lines 6 Seepage pit LITHOL Sandy silt	8 Sewage lagoo 9 Feedyard OGIC LOG	on 12 13 Ho	Insecticide storage . w many feet?	Nove
20 /LE Sand mod to common and fine to med emercal lead	1 Septic tank 2 Sewer lines 3 Watertight ser Direction from well? FROM TO 0 2 2 5	5 Cess pool wer lines 6 Seepage pit LITHOL Sandy silt Sand, fine to me	8 Sewage lagoo 9 Feedyard OGIC LOG	on 12 13 Ho	Insecticide storage . w many feet?	THOLOGIC LOG
	1 Septic tank 2 Sewer lines 3 Watertight ser Direction from well? FROM TO 0 2 2 5 5 20	5 Cess pool wer lines 6 Seepage pit LITHOL Sandy silt Sand, fine to me Clay, brown and	8 Sewage lagoo 9 Feedyard OGIC LOG ed white	12 13 Ho FROM TO	Insecticide storage . w many feet?	Nove
	1 Septic tank 2 Sewer lines 3 Watertight ser Direction from well? FROM TO 0 2 2 5 5 20 20 45	5 Cess pool wer lines 6 Seepage pit LITHOL Sandy silt Sand, fine to me Clay, brown and Sand, med to coa	8 Sewage lagoo 9 Feedyard OGIC LOG ed white arse and fine to me	12 13 Ho FROM TO	Insecticide storage . w many feet?	THOLOGIC LOG
	1 Septic tank 2 Sewer lines 3 Watertight ser Direction from well? FROM TO 0 2 2 5 5 20 20 45	5 Cess pool wer lines 6 Seepage pit LITHOL Sandy silt Sand, fine to me Clay, brown and Sand, med to coa Clay, brown and	8 Sewage lagoog 9 Feedyard OGIC LOG ed white arse and fine to men white	on 12 13 Ho FROM TO	Insecticide storage . w many feet?	THOLOGIC LOG
66 75 Clay, brown and white	1 Septic tank 2 Sewer lines 3 Watertight ser 2 Sever lines 3 Watertight ser 3 FROM TO	5 Cess pool wer lines 6 Seepage pit LITHOL Sandy silt Sand, fine to me Clay, brown and Sand, med to coa Clay, brown and Sand, fine to co	8 Sewage lagoon 9 Feedyard OGIC LOG ed white arse and fine to men white parse and fine grave	on 12 13 Ho FROM TO	Insecticide storage . w many feet?	THOLOGIC LOG
	1 Septic tank 2 Sewer lines 3 Watertight ser 2 Sever lines 3 Watertight ser 3 FROM TO	5 Cess pool wer lines 6 Seepage pit LITHOL Sandy silt Sand, fine to me Clay, brown and Sand, med to coa Clay, brown and Sand, fine to co	8 Sewage lagoon 9 Feedyard OGIC LOG ed white arse and fine to men white parse and fine grave	on 12 13 Ho FROM TO	Insecticide storage . w many feet?	THOLOGIC LOG
	1 Septic tank 2 Sewer lines 3 Watertight ser irrection from well? FROM TO 0 2 5 6 20 20 45 55 50 66	5 Cess pool wer lines 6 Seepage pit LITHOL Sandy silt Sand, fine to me Clay, brown and Sand, med to coa Clay, brown and Sand, fine to co	8 Sewage lagoon 9 Feedyard OGIC LOG ed white arse and fine to men white parse and fine grave	on 12 13 Ho FROM TO	Insecticide storage . w many feet?	THOLOGIC LOG
	1 Septic tank 2 Sewer lines 3 Watertight ser irrection from well? FROM TO 0 2 2 5 6 20 20 45 75 50 50 66	5 Cess pool wer lines 6 Seepage pit LITHOL Sandy silt Sand, fine to me Clay, brown and Sand, med to coa Clay, brown and Sand, fine to co	8 Sewage lagoon 9 Feedyard OGIC LOG ed white arse and fine to men white parse and fine grave	on 12 13 Ho FROM TO	Insecticide storage . w many feet?	THOLOGIC LOG
	1 Septic tank 2 Sewer lines 3 Watertight ser irrection from well? FROM TO 0 2 5 6 20 20 45 55 50 66	5 Cess pool wer lines 6 Seepage pit LITHOL Sandy silt Sand, fine to me Clay, brown and Sand, med to coa Clay, brown and Sand, fine to co	8 Sewage lagoon 9 Feedyard OGIC LOG ed white arse and fine to men white parse and fine grave	on 12 13 Ho FROM TO	Insecticide storage . w many feet?	THOLOGIC LOG
	1 Septic tank 2 Sewer lines 3 Watertight ser 2 Sever lines 3 Watertight ser 3 FROM TO	5 Cess pool wer lines 6 Seepage pit LITHOL Sandy silt Sand, fine to me Clay, brown and Sand, med to coa Clay, brown and Sand, fine to co	8 Sewage lagoon 9 Feedyard OGIC LOG ed white arse and fine to men white parse and fine grave	on 12 13 Ho FROM TO	Insecticide storage . w many feet?	THOLOGIC LOG
	1 Septic tank 2 Sewer lines 3 Watertight ser irrection from well? FROM TO 0 2 2 5 6 20 20 45 75 50 50 66	5 Cess pool wer lines 6 Seepage pit LITHOL Sandy silt Sand, fine to me Clay, brown and Sand, med to coa Clay, brown and Sand, fine to co	8 Sewage lagoon 9 Feedyard OGIC LOG ed white arse and fine to men white parse and fine grave	on 12 13 Ho FROM TO	Insecticide storage . w many feet?	THOLOGIC LOG
	1 Septic tank 2 Sewer lines 3 Watertight ser irrection from well? FROM TO 0 2 2 5 6 20 20 45 75 50 50 66	5 Cess pool wer lines 6 Seepage pit LITHOL Sandy silt Sand, fine to me Clay, brown and Sand, med to coa Clay, brown and Sand, fine to co	8 Sewage lagoon 9 Feedyard OGIC LOG ed white arse and fine to men white parse and fine grave	on 12 13 Ho FROM TO	Insecticide storage . w many feet?	THOLOGIC LOG
	1 Septic tank 2 Sewer lines 3 Watertight ser 2 Sever lines 3 Watertight ser 3 FROM TO	5 Cess pool wer lines 6 Seepage pit LITHOL Sandy silt Sand, fine to me Clay, brown and Sand, med to coa Clay, brown and Sand, fine to co	8 Sewage lagoon 9 Feedyard OGIC LOG ed white arse and fine to men white parse and fine grave	on 12 13 Ho FROM TO	Insecticide storage . w many feet?	THOLOGIC LOG
CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was of constructed, (2) reconstructed, or (3) plugged under my jurisdiction and was	1 Septic tank 2 Sewer lines 3 Watertight ser 2 Sever lines 3 Watertight ser 3 FROM TO	5 Cess pool wer lines 6 Seepage pit LITHOL Sandy silt Sand, fine to me Clay, brown and Sand, med to coa Clay, brown and Sand, fine to co	8 Sewage lagoon 9 Feedyard OGIC LOG ed white arse and fine to men white parse and fine grave	on 12 13 Ho FROM TO	Insecticide storage . w many feet?	THOLOGIC LOG
ompleted on (mo/day/year) 23 .June .81	1 Septic tank 2 Sewer lines 3 Watertight ser Direction from well? FROM TO 0 2 2 5 5 20 20 45 45 50 66 66 75	5 Cess pool wer lines 6 Seepage pit LITHOL Sandy silt Sand, fine to me Clay, brown and Sand, med to coa Clay, brown and Sand, fine to co Clay, brown and OR LANDOWNER'S CERTIF	8 Sewage lagood 9 Feedyard OGIC LOG ed white arse and fine to men white parse and fine grave white	on 12 13 Ho FROM TO	Insecticide storage w many feet? Ll' OSE	THOLOGIC LOG
	1 Septic tank 2 Sewer lines 3 Watertight ser Direction from well? FROM TO 0 2 2 5 5 20 20 45 45 50 66 66 75	5 Cess pool wer lines 6 Seepage pit LITHOL Sandy silt Sand, fine to me Clay, brown and Sand, med to coa Clay, brown and Sand, fine to co Clay, brown and OR LANDOWNER'S CERTIF	8 Sewage lagoon 9 Feedyard OGIC LOG ed white arse and fine to men white barse and fine grave white	a gravel, lo	Insecticide storage w many feet? Li Ose) reconstructed, or (3) plug	THOLOGIC LOG
Vater Well Contractor's License No. 325 This Water Well Record was completed on (mo/day/yr) 1/2. Two. 82	1 Septic tank 2 Sewer lines 3 Watertight ser Direction from well? FROM TO 0 2 2 5 6 20 20 45 45 50 66 66 75 CONTRACTOR'S ompleted on (mo/day)	5 Cess pool wer lines 6 Seepage pit LITHOL Sandy silt Sand, fine to me Clay, brown and Sand, med to coa Clay, brown and Sand, fine to co Clay, brown and OR LANDOWNER'S CERTIF (/year) . 23 June 81	8 Sewage lagood 9 Feedyard OGIC LOG ed white arse and fine to mental white barse and fine grave white	an 12 13 Ho FROM TO d gravel, lo el constructed, (2 and this	Insecticide storage w many feet? Li Ose) reconstructed, or (3) plus s record is true to the best	THOLOGIC LOG gged under my jurisdiction and was of my knowledge and belief. Kansas
nder the business name of Central Well Pump Inc. by (signature) NSTRUCTIONS: Use typewriter or ball point pen, PLEASE PRESS FIRMLY and PRINT clearly. Please fill in blanks, underline or circle the correct answers. Send top	1 Septic tank 2 Sewer lines 3 Watertight ser Pirection from well? FROM TO 0 2 2 5 5 6 20 20 45 5 50 50 66 66 75 CONTRACTOR'S CONTRACTO	Sandy silt Sandy silt Sand, fine to me Clay, brown and Sand, med to coa Clay, brown and Sand, fine to co Clay, brown and Clay, brown and Sand, fine to co Clay, brown and Sand, fine to co Clay, brown and Sand, fine to co Clay, brown and OR LANDOWNER'S CERTIF (//year) . 23 June 81	8 Sewage lagoon 9 Feedyard OGIC LOG ed white arse and fine to men white barse and fine grave white FICATION: This water well was the control of the contr	To 12 13 Ho FROM TO 14 15 16 17 18 18 18 18 18 18 18 18 18 18 18 18 18	Insecticide storage w many feet? Li Ose) reconstructed, or (3) plus s record is true to the best leted on (mo/day/yr) signature)	gged under my jurisdiction and was of my knowledge and belief. Kansas 2. Two. 82.