WATER WELL OWNER: Lee Shore ###. St. Address, Box # 907 N. Durham Board of Agriculture, Division of Water Resources Application Number: ###. 25	A		WATE	R WELL RECORD	Form WWC-5	KSA 82a	-1212		
STATE OF THE CONNER LONGER TO THE CONNER TO				MW NE	Sect	ion Number	1 '00		
WATER WELL CONNET: Lee Shôre RR St. Address Box # 907 N. Durham Stendard Agniculture, Division of Water Resources RR St. Address Box # 907 N. Durham Stendard Code Locate Well St. Location Number # 25 9 Locate Well Well Number Well Number St. Location Number # 25 9 Locate Well Well Number St. Location Number # 25 9 Locate Well Well Number St. Location Number # 25 9 Locate Well Well Number St. Location Number # 25 9 Locate Well Well Number St. Location Number # 25 9 Locate Well Well Number St. Location Number # 25 9 Locate Well Well Number St. Location Number # 25 9 Locate Well Well Number St. Location Number # 25 9 Locate Well Well Number St. Location Number # 25 9 Locate Well Well Number St. Location Number # 25 9 Locate Well Number St. Location Number # 25 9 Locate St. Location Number # 25 9 Locate Well Number St. Location Number # 25 9 Locate St. Location Number # 25 9 Location Number # 25 9 Locate St. Location Number # 25 9 Location St. Location Number # 25 9 Location Number # 25 9 Location St. Location Number # 25 9 Locat							T 20	SIR	29EM)
MATER WELL OWNER: Libe Shore Spr. No. burthon Board of Agriculture, Division of Water Recourses Page Res. S. Address 80x 907 No. burthon Page Res. R. Standard Standard R. Standard R. Standard R. Standard R. Stan	Distance and directio	n from nearest town	or city street at	odress of well it locate	a within city?	Q mile	s wast of III	vaces Ver	
Size April 2002 High State of Committee of C	J =					3 11116	S MEST OT OT	ysses, kai	isas
Signature 13 13 13 14 15 15 15 15 15 15 15		" ree ou					5		
LOCATE WELL'S LOCATION WITH DEPTH OF COMPLETED WELL S56, ft. ELEVATION S10pe ft. Well'STATIO WATER LEVE 1.87, ft. between the surface measured on modayly 5/6/83 ft. WELL'STATIO WATER LEVE 1.87, ft. between the surface measured on modayly 5/6/83 ft. Well'STATIO WATER LEVE 1.87, ft. between the surface measured on modayly 5/6/83 ft. Well'STATIO WATER LEVE 1.87, ft. between the surface measured on modayly 5/6/83 ft. Well'STATIO WATER LEVE 1.87, ft. between the surface measured on modayly 5/6/83 ft. Well'STATIO WATER LEVE 1.87, ft. between the surface measured on modayly 5/6/83 ft. Well'STATIO WATER LEVE 1.87, ft. between the surface measured on modayly 5/6/83 ft. Well'STATIO WATER LEVE 1.87, ft. between the surface measured on modayly 5/6/83 ft. Well'STATIO WATER LEVE 1.87, ft. between the surface measured on modayly 5/6/83 ft. Well'STATIO WATER LEVE 1.87, ft. between the surface measured on modayly 5/6/83 ft. Well'STATIO WATER LEVE 1.87, ft. between the surface measured on modayly 5/6/83 ft. Well'STATIO WATER LEVE 1.87, ft. between the surface measured on modayly 5/6/83 ft. Well'STATIO WATER LEVE 1.87, ft. between the surface measured on modayly 5/6/83 ft. Well'STATIO WATER LEVE 1.87, ft. between the surface measured on modayly 5/6/83 ft. Well'STATIO WATER LEVE 1.87, ft. between the surface measured on modayly 5/6/83 ft. Well'STATIO Water Well Dearloaded 1.66, ft. b. 1.66, ft. The surface surface water water 1.66, ft. 1.66, ft. The surface water water 1.66, ft. 1.66, ft. The surface water water 1.66, ft. 1.66, ft. 1.66, ft. The surface water water 1.66, ft. 1.66, ft. 1.66, ft. The surface water 1.66, ft. 1.66, ft. 1.66, ft. 1.66, ft. The surface water 1.66, ft. 1.66, ft. 1.66, ft. 1.66, ft. 1.66, ft. The surface water 1.66, ft. 1.66, ft. 1.66, ft. 1.66, ft. 1.66, ft. The surface water 1.66, ft. 1.66, ft. 1.66, ft. 1.		307 N.					_		
WELL'STATIC WATER IEVE 1.87. It below land surface measured on modays 55/6/83. Parumb cent date: Well water was 2.63. it a faire 2.05. hours pumping 1106. gpm pm on the comment of the c	City, State, ZIP Code	Ulysse	s, Ks. 6	7880	T//		Application r	Number: 7.	23 7
WELL'STATIC WATER IEVE 1.87. It below land surface measured on modays 55/6/83. Parumb cent date: Well water was 2.63. it a faire 2.05. hours pumping 1106. gpm pm on the comment of the c	AN "X" IN SECTION	DN BOX:	DEPTH OF C	OMPLETED WELL	187	ft. ELEVA	TION:Slope		
Pump test data: Well water was 265. ft. after 29.5 hours pumping 1106 gpm med water was 265. ft. after 29.5 hours pumping gpm get water was 265. ft. after 29.5 hours pumping gpm gpm get water was 265. ft. after 29.5 hours pumping gpm gpm gpm gpm gpm gpm gpm gpm gpm gp	_								7-7-7-1
Est. Vield	1								
Bore Hole Diameter	NW	NE							
Water Well Disinfecting 11 Injection well 2 trigistion 4 Industrial 7 Lawn and garden only 10 Observationing 12 (2 trigistion) 4 Industrial 7 Lawn and garden only 10 Observation well 2 trigistion 4 Industrial 7 Lawn and garden only 10 Observation well Water Well Disinfection well water Well Disinfection well Disinfect									
1 Domestic 3 Feedor 6 Oil field water supply 9 Deveating 12 Other (Specify bolow)	* w 1								
2 in rigitation 4 industrial 7 Lawn and garden certy 10 Cheenrelian well was a chemical/beacteriological sample submitted to Department? Yes	≦ 5i 5							-	i i
Was a chemical/bacteriological sample submitted to Department? Yes. No. X., If yes, moldayly sample was submitted to Department? Yes. No. X. No. X., If yes, moldayly sample was submitted to Department? Yes. No. X. No. X., If yes, moldayly sample was submitted to Department? Yes. No. X. No. X., Yes. X. No. Yes. X. No. X., Yes. X. No.	sw	SE					-		· · · · · · · · · · · · · · · · · · ·
TyPE OF BLAK CASING USED: 5 Wrought iron 8 Concrete tile CASING JOINTS: Glued Claraped.	!				-	-			
1 Steel	<u> </u>			vacteriological sample :					
1 Sieled 2 PVC 4 ABS 7 Fiberglass 7 Fiberglass 7 Fiberglass 1 Fire Abs 15 in. to 246 in.	5 TYPE OF BLANK		11.160	5 Wrought iron	8 Concre		•		
2 PVC	→								· ' ' '
Namk casing diameter 16 in . 0 . 246 ft., Dis 15 in . in . 336 ft., Dis 16 in . in . 466 ft. asing height above land surface 12 in, weight 36 .85 bis./ft.walf inchinoses or gauge No 219		• •							
pasing height above land surface. 12 in, weight 36,85 bb./ft. Wall thickness or gauge No. 219. YPPC OF SCRIEEN OR PERFORATION MATERIAL: 7 PVC 10 Asbestos-cement 15 Fiberglass 8 RMP (SR) 11 Ofter (specify) 15 Seed 15 Fiberglass 8 RMP (SR) 11 Ofter (specify) 15 Seed 15 Fiberglass 15 RMP (SR) 11 Ofter (specify) 15 None used (open hole) 15 Continuous siot 3 Mill siot 6 Wire wrapped 9 Dirillod holes 1 Continuous siot 3 Mill siot 6 Wire wrapped 9 Dirillod holes 1 Continuous siot 3 Mill siot 6 Wire wrapped 9 Dirillod holes 1 Continuous siot 3 Mill siot 6 Wire wrapped 9 Dirillod holes 1 Continuous siot 3 Mill siot 6 Wire wrapped 9 Dirillod holes 1 Continuous siot 7 From 2466 to 1. to 356 to 1. tr. From 396 to 1. to 416 to 1. Tr. From 596 to 1. to 1. Other (specify) 1 Content Property of 1 Content Property of 1 Content Property 1 Content Propert			to 246		16 in to	396	ft Dia 16		
YPE OF SCREEN OR PERFORATION MATERIAL: 1 Steel									
Steel 3 Stainless steel 5 Fibergless 8 PMP (SR) 11 Other (specify) 2 Brass 4 Galvanized steel 6 Concrete tile 9 ABS 12 None used (open hole)				.m., woight					
2 Brass 4 Galvanized steel 6 Concrete tite 9 ABS 12 None used (open hote) CREEN OR PERFORATION OPENINGS ARE: 5 Gauzed wapped 8 Saw cut 11 None (open hote) 1 Continuous sict 3 Mill sict 6 Wire wapped 9 Drilled holes 2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify) CREEN-PERFORATED INTERVALS: From 246. ft. to 556. ft., From 396. ft. to 416. ft. From 466. ft. to 556. ft., From 396. ft. to 416. ft. GRAVEL PACK INTERVALS: From 10 ft. to 566. ft., From ft. to ft. GROUT MATERIAL: 1 Neat cerement 2 Cement grout 3 Bentonite 4 Other Grout Intervals: From ft. to ft. from ft. to ft. GROUT MATERIAL: 1 Neat cerement 2 Cement grout 3 Bentonite 4 Other Grout Intervals: From ft. to ft. from ft. ft. ft. ft. from ft. ft. ft. ft. ft. ft. ft. ft. ft.				5 Fiberglass					
CREEN OR PERFORATION OPENINGS ARE:				_					
1 Continuous slot 3 Mill slot 6 Wire wrapped 9 Drilled holes 2	SCREEN OR PERFO	PRATION OPENINGS	S ARE:						·
2 Louvered shutter 4 Key punched 7 Torch out 10 Other (specify) CREEN-PERFORATED INTERVALS: From 246 1. to .356 1. f., From .396 1. to .416 1. f.	1 Continuous s	lot 3 Mill s	slot		• •)
CREEN-PERFORATED INTERVALS: From. 246.	2 Louvered shi	itter 4 Key	punched		* *		<u>u</u>		
From	SCREEN-PERFORA			46 ft. to	35.6	ft., Fror			
GRAVEL PACK INTERVALS: From. 10 ft. to .566 ft. ft. From ft. to .ft. ft. ft. ft. ft. ft. ft. ft. ft. ft									
From ft. to ft. From	GRAVEL P	ACK INTERVALS:	From	10 ft. to	566	ft., Fror	n	ft. to	
GROUT MATERIAL: 1 Neat cement 2 Cement grout 3 Bentonite 4 Other 1 Abandoned water well 1 Septic tank 4 Lateral lines 7 Pit privy 1 Septic tank 4 Lateral lines 7 Pit privy 1 Septic tank 1 Septic tank 4 Lateral lines 7 Pit privy 1 Septic tank 1 Septic tank 4 Lateral lines 7 Pit privy 1 Septic tank 1 Septic tank 4 Lateral lines 7 Pit privy 1 Septic tank 1 Septic tank 1 Septic tank 4 Lateral lines 7 Pit privy 1 Septic tank 4 Lateral lines 1 Septic tank 1 Septic									ft.
And Intervals: From. 0	6 GROUT MATERIA	AL: 1 Neat cen	nent	2 Cement grout					
What is the nearest source of possible contamination: 1 Septic tank 4 Lateral lines 7 Pit privy 1 Septic tank 4 Lateral lines 7 Pit privy 1 Septic tank 4 Lateral lines 7 Pit privy 1 Septic tank 4 Lateral lines 7 Pit privy 1 Septic tank 4 Lateral lines 7 Pit privy 1 Septic tank 1 Fuel storage 15 Oil well/Gas well 16 Other (specify below) 3 Watertight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage How many feet? 7 Pit privy 13 Insecticide storage How many feet? 7 Pit privy 13 Insecticide storage How many feet? 7 Pit privy 13 Insecticide storage How many feet? 7 Pit privy 13 Insecticide storage How many feet? 7 Pit privy 14 Normany feet? 7 Pit privy 15 Finom 16 Other (specify below) 16 Other (specify below) 17 Finom 18 Other (specify below) 18 Other (specify below) 19 Finom 19 Septic tank 18 Other (specify below) 19 Finom 19 Septic tank 19 Septic	Grout Intervals: Fr	om. 0 ft.			ft. t	0	ft., From	ft.	to
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? 10 ITHOLOGIC LOG FROM TO LITHOLOGIC LOG 10 LITHOLOGIC LOG FROM TO LITHOLOGIC LOG 11 INSECTICAL SEEPAGE HOW many feet? 2 70 ol Clay 12 Surface 2 70 ol Clay 13 Insecticide storage How many feet? 2 95 FROM TO LITHOLOGIC LOG 14 INDEX Medium sand 15 Clay 16 LITHOLOGIC LOG 17 Seepage pit 18 FROM TO LITHOLOGIC LOG 18 Oct Medium sand 18 LITHOLOGIC LOG 19 LITHOLOGIC LOG 10 LITHOLOGIC LOG 1									1
3 Watertight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage How many feet? 295 Normal Community North How many feet? Normal FROM TO LITHOLOGIC LOG	1 Septic tank	4 Lateral I	lines	7 Pit privy		11 Fuel s	storage	15 Oil well	/Gas well
Direction from well? North	2 Sewer lines 5 Cess pool			8 Sewage lagoon		12 Fertili	-		specify below)
FROM TO LITHOLOGIC LOG FROM TO LITHOLOGIC LOG 0 2 Surface 2 70 of Clay 70 80 c8 Medium sand 80 1400 Clay 140 1800 Medium sand 180 210 of Clay 210 265 7 Fine to medium sand 265 295 Sandy clay 295 305 Fine to medium sand 305 340 of Clay wffine to medium sand 305 340 of Clay wffine to medium sand 305 340 of Clay wffine to medium sand 307 392 of Clay 392 414 of Medium sand 414 470 / 8 flue shale 470 566 23 Blue shale and sandstone CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and was completed on (mo/day/year)	3 Watertight se	wer lines 6 Seepage	e pit	9 Feedyard		13 Insec	ticide storage .		
2 Surface 2 70 of Clay 70 80 c6 Medium sand 80 140pl Clay 140 180 6 Medium sand 180 210 cl Clay 210 265 7 Fine to medium sand 265 295 2 Sandy clay 295 305 6 Fine to medium sand 305 340 6 Clay w/fine to medium sand 305 340 6 Clay w/fine to medium sand 305 340 6 Clay w/fine to medium sand 305 340 6 Clay sandy clay 392 414 0 Medium sand 414 470 / Slue shale 470 566 2 Blue shale and sandstone CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed. (2) reconstructed, or (3) plugged under my jurisdiction and was completed on (mo/day/year) May 6, 1983 and this record is true to the best of my knowledge and belief. Kansas vater Well Contractor's License No. 164 This Water Well Record was completed on (mo/day/yr) July 5, 1983 noter the business name of Houck Bros. Drilling Co. by (signature) Plant Clearly. Please fill in blanks, unfortine or circle the correct swars. Send top hree copies to Kansas Department of Health and Environment. Division of Environmental Geology Section Topeks. KS 66820. Send one to WATER WELL	Direction from well?					How mai	ny feet? 29	5	
2 70 ol Clay 70 80 68 Medium sand 80 1400 Clay 140 180 6 Medium sand 180 210 ol Clay 210 265 7 Fine to medium sand 265 295 Sandy clay 295 305 Fine to medium sand 305 340 Clay w/fine to medium sand strips 340 392 ol Clay 392 d Clay 392 d Clay 392 d Sandy sand 414 470 / Slue shale 470 566 23 Blue shale and sandstone CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and was ompleted on (mo/day/year) May 6, 1983 and this record is true to the best of my knowledge and belief. Kansas water Well Contractor's License No. 164 This Water Well Record was completed on (mo/day/yr) July 5, 1983 order the business name of Houck Bros. Drilling Co. by (signature) Section, Togela, KS 66620. Send one to WATER WELL	FROM TO		LITHOLOGIC	LOG	FROM	ТО	L	ITHOLOGIC LO)G
Roll Medium Sand May Clay Medium Sand May Clay	_0 2	Surface					···		
140 180 Medium sand 180 210 Clay 210 265 7 Fine to medium sand 265 295 Sandy clay 295 305 Fine to medium sand 305 340 Clay w/fine to medium sand strips 340 Clay w/fine to medium sand strips 340 Clay w/fine to medium sand strips 340 Sandy Clay	-2 70 α	Clay							
140 180 6 Medium sand 180 210 0 Clay 210 265 7 Fine to medium sand 265 295 2 Sandy clay 295 305 6 Fine to medium sand 305 340 6 Clay w/fine to medium sand strips 340 392 0 Clay 392 414 0 Medium sand 414 470 7 Blue shale 470 566 2 Blue shale and sandstone CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed. (2) reconstructed, or (3) plugged under my jurisdiction and was completed on (mo/day/year) May 6, 1983 and this record is true to the best of my knowledge and belief. Kansas Vater Well Contractor's License No. 164 This Water Well Record was completed on (mo/day/yr) July 5, 1983 noter the business name of Houck Bros. Drilling Co. by (signature) Delicity Delic	$70 \mid 80 \triangleleft$	Medium sand						<i>i</i>	
210 265 27 Fine to medium sand 265 295 Sandy clay 295 305 Fine to medium sand 305 340 Clay w/fine to medium sand strips 340 392 clay 392 414 Of Medium sand 414 470 / f Slue shale 470 566 23 Blue shale and sandstone CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and was ompleted on (mo/day/year) May 6, 1983 and this record is true to the best of my knowledge and belief. Kansas vater well Contractor's License No. 164 This Water Well Record was completed on (mo/day/yr) July 5, 1983 onder the business name of Houck Bros. Drilling Co. by (signature) Delay Dear of the correct answers. Send top hree copies to Kansas Department of Health and Environment, E	80 1400	Clay							
265 295 Sandy clay 295 305 Fine to medium sand 305 340 Clay w/fine to medium sand strips 340 392 ol Clay 392 414 06 Medium sand 414 470 / Blue shale 470 566 23 Blue shale and sandstone CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and was ompleted on (mo/day/year)	140 1800	Medium sand					Water	Tanpk	Kequestad
295 305 Pine to medium sand 305 340 Clay w/fine to medium sand strips 340 392 of Clay 392 414 of Medium sand 414 470 / 6lue shale 470 566 23 Blue shale and sandstone CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and was ompleted on (mo/day/year)									. /
295 305 Pine to medium sand 305 340 Clay w/fine to medium sand strips 340 392 of Clay 392 414 of Medium sand 414 470 / 6lue shale 470 566 23 Blue shale and sandstone CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and was ompleted on (mo/day/year)			ium sand	· · · · · · · · · · · · · · · · · · ·					
305 340 6 Clay w/fine to medium sand strips 340 392 of Clay 392 414 of Medium sand 414 470 / Blue shale 470 566 2 Blue shale and sandstone CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and was completed on (mo/day/year)	265 2950	Sandy clay			1				
305 340 6 Clay w/fine to medium sand strips 340 392 b Clay 392 414 0 Medium sand 414 470 / Blue shale 470 566 23 Blue shale and sandstone CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and was completed on (mo/day/year)	295 3050	Fine to med	ium sand						
340 392 of Clay 392 414 06 Medium sand 414 470 / 6 Blue shale 470 566 23 Blue shale and sandstone CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and was completed on (mo/day/year)	305 3400	#Clay w/fine		m sand strips					
470 566 23 Blue shale and sandstone CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and was completed on (mo/day/year)	340 392 <i>c</i>	Clay							
CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (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 (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and was ompleted on (mo/day/year)									
ompleted on (mo/day/year)	470 566 2	Blue shale	and sands [.]	tone					· .
ompleted on (mo/day/year)		.1		· · · · · · · · · · · · · · · · · · ·	i				
Vater Well Contractor's License No									
nder the business name of Houck Bros. Drilling Co. by (signature) Dolling Co. 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 three copies to Kansas Department of Health and Environment, Division of Environment, Environmental Geology Section, Toppka, KS 66620. Send one to WATER WELL									
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 hree copies to Kansas Department of Health and Environment, Division of Environment, Environmental Geology Section, Toppka, KS 66620. Send one to WATER WELL	Water Well Contracto						on (mo/day/yr) Ji	uly 5, 198	33
hree copies to Kansas Department of Health and Environment, Division of Environment, Environmental Geology Section, Topeka, KS 66620. Send one to WATER WELL		ame of Houck	Bros. Dr	illing Co.		by (signal	ture) 1/600	w Re	rard
Tiree copies to Kansas Department of Health and Environment, Division of Environment, Environmental Geology Section, Topeka, KS 66620. Send one to WATER WELL DWNER and retain one for your records.	INSTRUCTIONS: Us	e typewriter or ball poi	int pen, <i>PLEAS</i>	E PRESS FIRMLY an	d <u>PRINT</u> clearly	/. Please fill in	n blanks, underline o	r circle the corre	ect answers. Send top
P	mree copies to Kansa OWNER and retain	s Department of Healt	ın and Environm	nent, Division of Enviror	ıment, Environn	nental Geolog	y Section, Topęka, I	งร 66620. Send	one to WATER WELL
		one for your records				•			l l
		one for your records.					•	7~	