three and direction from nearest town or ofly street address of well if located within oly? \$\frac{2}{3}\text{ Suth } 1\text{ east of } 0\text{ MullInv111e } Ks. \$\frac{7}{3}\text{ Suth } 1\text{ east of } 0\text{ MullInv111e } Ks. \$\frac{7}{3}\text{ Suth } 1\text{ east of } 0\text{ MullInv111e } Ks. \$\frac{7}{3}\text{ Suth } 2\text{ Pocks} \$\frac{7}{3}\text{ Suth } 2\text{ Suth } 2\text{ Mull } 1\text{ Pock } 2\text{ Suth } 2		WATER WELL RECORD	Form WWC-5 KSA 82a		
timos and direction from nearest lown or only steet address of well tocated within only? \$\frac{2}{3}\text{ ESUATE 1 \ east 0.000} \text{ for MullInv11le, Ks.}}\$ WATER WELL OWNER: \$\frac{2}{3}\text{ Rough 1 \ Feet 1.000} \text{ Feet 1.000} \text{ Feet 2.000} \text{ Feet 2.000} \text{ Feet 3.000}	TF : -	4.3	. 1	Township Number	Range Number
### WITH PMEL DOWNER ### SIX AND FOR PMENT PME	arity.		2 1/4 7	J T 29 S	R 19 38/W
WATER WELL OWNER: #S. Address, State, 2F Code OCATE WELLS LOCATION WITH A DEPTH OF COMPLETED WELL Depth of Complete Well Well S STATIO WHITE LEVEL Eat Well But Well But Well Depth of Complete Well Depth of Comple			d within city?		
## SEA Address Box # Subject of Application Number 185 - 143 State 2P Code					
Content MELTS LOCATION WITH A Depth of COMPLETED WELL. 1. ELEVATION. Depth of CoMPLETED WELL. 1. To below land surface measured on modisty? Well. WATER LEVEL. Pump teed data: Well water was 1. t. after hours pumping grader to the depth of the pumping. Grader Hole Diameter. Well. WATER TO BE USED AS: 1. Domestic 3 Feedlot. 2. Impation 4 Industrial 7 Lawra and garderholy. 10 Object/below 11 Injection well 1. Steel 3 RMF (SR). 5 Wought iron 8 Concrete tile TYPE OF BLANK CASING USED: 5 Wought iron 8 Concrete tile 1. Steel 3 RMF (SR). 5 Wought iron 8 Concrete tile TYPE OF BLANK CASING USED: 5 Wought iron 8 Concrete tile TYPE OF BLANK CASING USED: 5 Wought iron 8 Concrete tile 1. Steel 3 RMF (SR). 6 Asbestos-Cappent 9 Other (opecity below) Threadd. 1. Lo User (Specity below) Threadd. 1. Lo Other (specity) 1. In None (open hole) 1. Septic tank 4 Lateral lines 1. None used (open hole) 1. Septic tank 4 Lateral lines 7 Phip Impure 11 Lines (open hole) 1. Septic tank 4 Lateral lines 7 Phip Impure 11 Lines (open hole) 1. Septic tank 4 Lateral lines 7 Phip Impure 11 Lines (open hole) 1. Septic tank 4 Lateral lines 7 Phip Impure 11 Lines (open hole) 1. Septic tank 4 Lateral lines 7 Phip Impure 11 Lines (open hole) 1. Septic tank 4 Lateral lines 7 Phip Impure 11 Lines (open hole) 1. Septic tank 4 Lateral lines 7 Phip Impure 11 Lines (open hole) 1. Septic tank 4 Lateral lines 7 Phip Impure 11 Lines (open hole) 1. Septic tank 4 Lateral lines 7 Phip Impure 11 Lines (open hole) 1. Septic tank 4 Lateral lines 1. Depth of the open 11 Lines (open hole) 1. Septic tank 4 Lateral lines 1. Depth of the open 12 Lines (open hole) 1. Septic ta			Pickrell Dri	lling	
OCATE WELL'S LOCATION WITH DEPTH OF COMPLETED WELL 1. 1. ELEVATION. 1. 3 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1	· · · · · · · · · · · · · · · · · · ·	ullinville, Ks.			
Section Sec			Great Bend,	S. Application Number:	T85-143
Pump test data: Well water was	AN "X" IN SECTION BOX:	Depth(s) Groundwater Encountered 1		2 ft.	3
Pump test data: Well water was		WELL'S STATIC WATER LEVEL	ft. below land su	face measured on mo/day/y	
Est. Yeld	-V NW - NF	Pump test data: Well water	erwasft.a	ifter hours p	umping gpm
Bore Hole Diameter. In. to th. and in. to th. and in. to th. and in. to th. and in. to the service of the diameter of the	- ^	Est. Yield gpm: Well wate	erwasft.a	ifter / hours p	umping gpm
WELL WATER TO BE USED AS: 1 Domestic 3 Feeds 5 Public water-expoly 9 Perwatering 12 Other (Specify below) 2 Ingrigation 4 Industrial 7 Lawn and parder-holts, 10 Obsery-from well Was a chemical-bacteriological sample submitted to Department? I Seed 3 RIM (SR) 6 Asbestoo-Cement 9 Other (specify) Deficient (SR) Chemical States on the Cample of	w - ! - ! - F F	Bore Hole Diameterin. to		and	n. to
### A chairmont of the property of the propert	-" ! !			8 Air conditioning 11	Injection well
Was chemical/bacteriological sample submitted to Department Nes. No. If yes, modayry sample was a mitted mitted Watth Well Definitional Yes No	SW SE	1 Domestic 3 Feedlot		` ` `	Other (Specify below)
TYPE OF BLANK CASING USES: Steel 3 RMP (SR) 6 Asbestos-Cament 5 Other (specify below) Welded Clamped					
TYPE OF BLANK CASING USED: 5 Wrought iron 8 Concrete tile 9 Other (specify below) Welded 1 Steel 3 RIMP (SR) 6 Asbestos-Cament 9 Other (specify below) Welded 1 Threaded 1 Threa		Was a chemical/bacteriological sample	submitted to Department?	es; If yes	s, mo/day/yr sample was sub
1 Sheel 3 RMP (SR) 6 Asbestos-Cament 7 Fiberglass 7 Fiberglass 1. in. to in. weight State of the casing diameter in. to in. weight in. to in. in. in. to in. in. in. in. in. in. in. in. in.					
2 PVC 4 ABS 7 Fiberglass Rt casing diameter in to fit casing diameter fit casing diameter in to fit casing diameter			8 Concrete tile	CASING JOINTS: Glue	d Clamped
ink casing diameter in. to ft., Dia in. to ft., Dia in. to in., weight indove land surface in., weight in. to in., weight in. in. to in., weight in. in. to in., weight in. in. in. to in., weight in. in. in. in. in. in. in. in. in.	, ,		9 Other (specify below		
ing height above land surface. in, weight ### Cof SCREEN OR PERFORATION MATERIAL: 1 Sieel 3 Stainless steel 5 Fiberglass 6 Concrete tile 2 Brass 4 Galvanized steel 1 Continuous siot 3 Mill siot 6 Wire wrapped 1 Continuous siot 3 Mill siot 6 Wire wrapped 2 Louvered shutter 4 key punched 2 Louvered shutter 4 key punched 3 From fit to from the to fit from the				······ Thre	aded
To Scheen Or PERFORATION MATERIAL: 1 Steel 3 Stainless steel 5 Fiberglass 4 Galvanized steel 5 Fiberglass 6 Concrete tile 6 Wire wrapped 7 Torch cut 1 Other (spocify) 17 None used (open hole) 8 Saw at 11 None (open hole) 12 Drilled holes 1 Drilled	nk casing diameter ii	n. to ft., Dia	.رin. to	ft., Da	in. to \dots ft.
1 Steel 3 Stainless steel 6 Piberglass 6 PIMP (SR) 1 Other (specify) 2 Pixes 4 Galvanized steel 8 Concrete tile 9 Pixes 4 Concrete tile 9 Pixes 4 Pixe	sing height above land surface	· · · · · · · · · · · · in., weight	lbs./	ft. Wall thickness or gauge N	lo
2 Brass 4 Galvanized steel 6 Concrete tile 3 BS 12 None used (open hole) REEN OR PERFORATION OPENINGS ARE: 5 Gauzed wrapped 1 Continuous siot 3 Mill slot 6 Wire wrapped 2 Louvered shufter 4 Key punched 7 Torch cut 7 Torch cut 7 Torch cut 8 Saw dt 11 None (open hole) 1 Other (specify) 1 Other (specif	PE OF SCREEN OR PERFORATION	MATERIAL:	7 PVC	10 Asbestos-cem	ent
REEN OR PERFORATION OPENINGS ARE: 1 Continuous slot 3 Mill slot 6 Wire wrapped 2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify) REEN-PERFORATED INTERVALS: From ft. to ft., From ft., ft., ft	1 Steel 3 Stainless	steel 5 Fiberglass	8 RMP (SR)	1) Other (specify)
1 Continuous slot 3 Mill solt 6 Wire wrapped 2 Louvered shutter 4 Key punched 7 Torch cut 10 Otter (specify) 12 Contractor's Ucerse Ny	2 Brass 4 Galvanize	d steel 6 Concrete tile	≥ ABS	12 None used (or	oen hole)
1 Continuous slot 3 Mill solt 6 Wire wrapped 7 Torch cut 10 Otter (specify) 2 Louvered shutter 4 Key punched 7 Torch cut 10 Otter (specify) EEN-PERFORATED INTERVALS: From ft. to ft. From ft. ft. ft. ft. ft. ft. ft. ft. ft.	REEN OR PERFORATION OPENING	S ARE: 5 Gauz	ed wrapped	8 Saw cut	11 None (open hole)
REEN-PERFORATED INTERVALS: From	1 Continuous slot 3 Mill	siot 6 Wire	wrapped \	9 Drilled loles	
REEN-PERFORATED INTERVALS: From	2 Louvered shutter 4 Key	punched 7 Torch	cut	10 Other (specify)	
From ft. to ft., From ft.,	REEN-PERFORATED INTERVALS:	From ft. to			
GRAVEL PACK INTERVALS: From ft. to ft. from ft. to				· 1	
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., From ft. to ft., From ft., Fro	GRAVEL PACK INTERVALS:	From ft. to			
AROUT MATERIAL: 1 Neat cement 2 Cement grout 3 Bentonite 4 Cther 4 Intervals: From				"	
ut Intervals: From	GROUT MATERIAL: 1 Neat ce	ment 2 Cement grout	3 Bentonite 4	Qther	
at is the nearest source of possible contamination: 1 Septic tank 4 Lateral lines 7 Pit privy 1 Sewer lines 5 Cess pool 8 Sewage lagoon 3 Watertight sewer lines 6 Seepage pit 9 Feedyard 13 Inselfictors storage 16 Other (specify below) 17 Prior (specify below) 18 Sewage lagoon 19 Feedyard 19 Inselfictors storage 10 Livestode pens 11 Fuel storage 15 Oil well/Gas well 16 Other (specify below) 17 Inselfictors storage 18 Other (specify below) 19 Feedyard 10 Livestode pens 11 Fuel storage 16 Other (specify below) 18 Other (specify below) 19 Feedyard 10 Livestode pens 11 Fuel storage 16 Other (specify below) 18 Other (specify below) 19 Feedyard 10 Livestode pens 11 Fuel storage 16 Other (specify below) 18 Other (specify below) 19 Feedyard 10 Livestode pens 10 Livestode pens 11 Fuel storage 16 Other (specify below) 18 Other (specify below) 19 Feedyard 10 Livestode pens 10 Livestode pens 11 Fuel storage 16 Other (specify below) 18 Other (specify below) 19 Feedyard 10 Livestode pens 10 Livestode pens 11 Fuel storage 16 Other (specify below) 18 Other (specify below) 19 Feedyard 10 Livestode pens 16 Other (specify below) 10 Livestode pens 16 Other (specify below) 10 Livestode pens 16 Other (specify below) 11 Fuel storage 16 Other (specify below) 12 Fertilize storage 16 Other (specify below) 16 Other (specify below) 17 Department of the lateral pens 18 Department of the lateral pens 19 Dep	ut Intervals: Fromft	t. to ft., From	ft. to		ft. toft.
2 Sewer lines 5 Cess pool 8 Sewage lagoon 12 Fertilize storage 16 Other (specify below) 3 Watertight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticities storage 16 Other (specify below) 13 Insecticities storage 16 Other (specify below) 14 Insecticities storage 17 Insection storage 18 Insecticities storage 18 Insecticities storage 19 Insecticities storage 19 Insection storage 19 Insecticities storage 19 Insection	at is the nearest source of possible co	ontamination:	10 Lives		
3 Watertight sewer lines 6 Seepage pit 9 Feedyard 13 Insediction storage Row TO LITHOLOGIC LOG 5 Dark top soil 5 63 Ten clay 63 117 Small sand 117 143 Tan clay with white rock 143 184 sand and gravel with clay 184 190 Yellow & gray clay Plugged with gravel pack andwell cuttings CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or Plugged under my jurisdiction and we pleted on (mo/day/year) 2 This Water Well Record was completed on (mo/day/yr)	1 Septic tank 4 Lateral	lines 7 Pit privy	11 Fuel:	storage 15 C	Oil well/Gas well
3 Watertight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticitor storage Romany seet? ROM TO LITHOLOGIC LOG FROM TO LITHOLOGIC LOG 0 5 Dark top soil 5 63 Ten clay 63 117 Small sand 117 143 Tan clay with white rock 143 184 sand and gravel with clay 184 190 Yellow & gray clay plugged with gravel pack andwell cuttings CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or 3 plugged under my jurisdiction and we pleted on (mo/day/year) 3 - 14 3 5 and this record is true to the best of my knowledge and belief. Kanser Well Contractor's License No This Water Well Record was completed on (mo/day/yr)	2 Sewer lines 5 Cess p	oool 8 Sewage lage	oon 12 Fertili	zer storage 16 C	Other (specify below)
ROM TO LITHOLOGIC LOG FROM TO LITHOLOGIC LOG 5 Dark top soll 5 63 Tan clay 63 117 Small sand 117 143 Tan clay with white rock 143 184 sand and gravel with clay 184 190 Yellow & gray clay plugged with gravel pack andwell cuttings CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or 3 plugged under my jurisdiction and we pleted on (mo/day/year) and this record is true to the best of my knowledge and belief. Kanser Well Contractor's License No. This Water Well Record was completed on (mo/day/yr)	3 Watertight sewer lines 6 Seepag	ge pit 9 Feedyard	13 Insec		
Dark top soil Ten clay Small sand 117	ection from well?		How mai	ny teet?	
Ten clay 63 117 Small sand 117 143 Tan clay with white rock 143 184 sand and gravel with clay 184 190 Yellow & gray clay plugged with gravel pack andwell cuttings CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or plugged under my jurisdiction and we pleted on (mo/day/year) 3-14-35 and this record is true to the best of my knowledge and belief. Kanser Well Contractor's License No. This Water Well Record was completed on (mo/day/yr)			FROM TO	LITHOLOG	SIC LOG
117 Small sand 117 143 Tan clay with white rock 143 184 sand and gravel with clay 184 190 Yellow & gray clay plugged with gravel pack andwell cuttings CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or plugged under my jurisdiction and we colleted on (mo/day/year)					
Tan clay with white rock 184 sand and gravel with clay 184 190 Yellow & gray clay plugged with gravel pack andwell cuttings CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or plugged under my jurisdiction and we pleted on (mo/day/year)					
184 sand and gravel with clay 184 190 Yellow & gray clay plugged with gravel pack andwell cuttings CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or plugged under my jurisdiction and we lated on (mo/day/year) 3-14-85. This Water Well Record was completed on (mo/day/yr)					
plugged with gravel pack andwell cuttings plugged with gravel pack andwell cuttings CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or 3 plugged under my jurisdiction and we pleted on (mo/day/year) 3-14-35. This Water Well Record was completed on (mo/day/yr) This Water Well Record was completed on (mo/day/yr)		y with white rock			
plugged with gravel pack andwell cuttings plugged with gravel pack andwell cuttings CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or 3 plugged under my jurisdiction and we and this record is true to the best of my knowledge and belief. Kanser Well Contractor's License No. 134. This Water Well Record was completed on (mo/day/yr)	143 184 sand an				
DONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or plugged under my jurisdiction and we pleted on (mo/day/year) and this record is true to the best of my knowledge and belief. Kanser Well Contractor's License No. 134. This Water Well Record was completed on (mo/day/yr)					
CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and was objected 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 water well on (mo/day/year) and this record is true to the best of my knowledge and belief. Kansar Well Contractor's License No		plugged	with gravel na	ck andwell cutt	ing s
oleted on (mo/day/year)					
oleted on (mo/day/year) 2.7473.3					
oleted on (mo/day/year) 2.7473.3					
oleted on (mo/day/year)					
pleted on (mo/day/year) 3.7.4.3.3		V-1-70-5			
oleted on (mo/day/year) 2.7473.3					
pleted on (mo/day/year) 3.7.4.3.3					
pleted on (mo/day/year) 3.5.4.3.5	CONTRACTORIO OR LANGUAGO	O OFFICIAL TO SEE			
er Well Contractor's License No	CONTRACTOR'S OR LANDOWNER'S	S CERTIFICATION: This water well wa			
		14. 14. 17. 17. 17. 17. 17. 17. 17. 17. 17. 17	and this recor	d is true to the best of my kn	owledge and belief. Kansas
or the business name of War and a same of War and the same of the		• • • • • •			
TRUCTIONS: Use typewriter or ball point pen, PLEASE PRESS FIRMLY and PRINT clearly. Please fill in blanks, underline or circle the correct answers. Send to	or Well Contractor's License No		ell Record was completed of	on (mo/day/yr)	<i>γ</i> λ·····