LICATION OF WATER WELL:   Fraction   SUN   W.   W.   W.   W.   W.   S.   W.   W.				WATE	R WELL RECORD	Form WWC-	5 KSA 82			
Delays and direction from needs form or city street address of well it sceled within city?  WATER WELL OWNER: LEO DESSER  Board of Agriculture, Division of Water Resources  Board of Agriculture, Division of Water Resources  Agriculture, Division of Water Resources  Board of Agriculture, Division of Water Resources  Agriculture, Division of Water Resources  Board of Agriculture, Divisi					a		ction Number	Township Numb		I
WATER WELL SOCIATION WITH JOSEPH CONTROL AND Application Number:  INF STANDARD SOCIATION WITH JOSEPH CONTROL Application Number:  INF STANDARD SOCIATION WITH JOSEPH CONTROL Application Number:  Depth of Condended Florence of 187, in 2 and author measured on mobiley by the purpose of the standard of the standard of the standard on mobiley by the standard of the sta	County: /	EAUF	JULUDA7	HIVE 14	SW 1/4 NI	1/4	12	T //	S	R 2/ E/₩
WATER WELL OWNER: LEO DRESSLER  Board of Agriculture, Division of Water Resources Application Number:  LEO DRESSLER  Board of Agriculture, Division of Water Resources Application Number:  LEO CATE WELLS LOCATION WITH AN "X" NECTION BOX.  Depth(s) Groundwater Encountered 1 87 in 12 in 13 in 15				-		•				
Base and Agricultuse, Division of Water Resources   State				700	SANDY.	<u> </u>				
TYPE OF BLANK CASING USED:  1 Seel   See								D		ivinion of Motor Bassies
LOCATE WELL'S LOCATION WITH   AN "X" IN SECTION BOX.    Well's STATIC WATER LEVEL. 36. It. below land surface measured on modisply people (Signamy Meet Focusities)   18.3	rin#, St. / Cib/ State	Address, Bo	×# 2009		中でのでは	111	26	-		ivision of water Hesources
Depth(s) Groundwater Encountered 1 8 ft. 2 ft. 2 m. st. 4 st					1	66/6	76			
WELLS STATIC WATER LEVEL 36. It. below land surface measured on modaly y Wells STATIC WATER LEVEL 36. It. below land surface measured on modaly y Pump test data: Well water was 1. ft. after hours pumping gpm gpm y wells of the surface was 1. ft. after hours pumping gpm gpm y wells water was 2. ft. after hours pumping gpm gpm y wells water was 2. ft. after hours pumping gpm gpm y wells water was 3. ft. after hours pumping gpm gpm y wells water was 4. ft. after hours pumping gpm gpm y well water was 5. ft. after 7. ft. and 7	AN "X"	IN SECTION	N BOX:	4 DEPTH OF C	COMPLETED WELL	09	ft. ELEV	ATION: 700		
Pump test data: Well water was the after hours pumping gom gom gom gom gom gom gom gom gom go	- г		<del>                                     </del>							
Est. Yield	†			l						
Bore Hole Diameter	-	NM	NE							
WELL WATER TO BE USED AS: 5 Public water supply 8 Air conditioning 11 Injection well 12 Obervation well 2 Lorgation 4 Industrial 7 Lawn and garden only 10 Observation well was a chemical bacteriological sample submitted to Department? Yes	<u> </u>	<u> </u>		Bore Hole Diam	eter 8 - 5 in to	was 20	) <sub>ft</sub>	and 77%	in	to /80 ft
Second Company   Seco	∯ w⊦	<del></del>	E	1	•			•		
2 Irrigation 4 Industrial 7 Lawn and garden only 10 Observation well was a chemical bacteriological sample submitted to Department? Ves.  TYPE OF BLANK CASING USED: 5 Wrought iron 6 Concrete tile CASING JOINTS: Glide X Clamped  1 Stele 3 RMP (SR) 6 Asbestos-Gement 9 Ofter (specify below)  Threaded  1 Stele 3 RMP (SR) 6 Asbestos-Gement 9 Ofter (specify below)  Threaded  1 Stele 3 Stainless stele 5 Fiberglass In. to  1 Stele 3 Stainless stele 5 Fiberglass 9 ASS 12 None seed (open hole)  2 Brass 4 Galwardzed stele 5 Fiberglass 9 ASS 12 None seed (open hole)  2 Continuous stol 3 Mill stol 6 Kive wapped 9 Drilled Roles  2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify)  3 CREEN-PERFORATION OPENINGS ARE: 5 Gauzed wapped 9 Drilled Roles 9 ASS 12 None (specify)  3 CREEN-PERFORATION OPENINGS ARE: 5 Gauzed wapped 9 Drilled Roles 9 ASS 12 None (specify)  3 CREEN-PERFORATION OPENINGS ARE: 6 Concrete tile 9 ASS 10 Other (specify)  3 CREEN-PERFORATION OPENINGS ARE: 7 Torch cut 10 Other (specify)  4 Continuous stol 3 Mill stol 6 Kive wapped 9 Drilled Roles 9 ASS 12 None (specify)  5 CREEN-PERFORATION OPENINGS ARE: 7 Torch cut 10 Other (specify)  5 CREEN-PERFORATED INTERVALS: From 2 No. 1, 10 None (specify)  5 CREEN-PERFORATED INTERVALS: From 3 No. 1, 10 None (specify)  6 GRAVEL PACK INTERVALS: From 3 No. 1, 10 None (specify)  6 GRAVEL PACK INTERVALS: From 3 No. 1, 10 None (specify)  6 GRAVEL PACK INTERVALS: From 3 No. 1, 10 None (specify)  6 GRAVEL PACK INTERVALS: From 3 No. 1, 10 None (specify)  6 GRAVEL PACK INTERVALS: From 3 No. 1, 10 None (specify)  7 Firem 1, 10 None (specify)  7 Firem 1, 10 None (specify)  7 Firem 1, 10 None (specify)  1 Septic tark 4 Lateral lines 7 Pit privy  1 Firem 1, 10 None (specify)  1 Septic tark 4 Lateral lines 7 Pit privy  2 Seware lines 6 Septings 1 Sewage lapon 12 Fertilizer storage 16 Other (specify)  1 Septic tark 4 Lateral lines 7 Pit privy  2 Seware lines 6 Septings 1 Sewage lapon 12 Fertilizer storage 16 Other (specify)  1 Septic tark 4 Lateral lines 7 Pit	- 1	i	i							
Was a chemical/bacteriological sample submitted to Department? Yes. No. If yes, moroday/ry sample was submitted. No. If yes, moroday/ry sample was submitted to Department? Yes. No. If yes, moroday/ry sample was submitted to Department? Yes. No. If yes, moroday/ry sample was submitted to Department? Yes. No. If yes, moroday/ry sample was submitted to Department? Yes. No. If yes, moroday/ry sample was submitted to Department? Yes. No. If yes, moroday/ry sample was submitted to Department? Yes. No. If yes, moroday/ry sample was submitted to Department? Yes. No. If yes, moroday/ry sample was submitted to Department? Yes. No. If yes, moroday/ry sample was submitted to Department? Yes. No. If yes, moroday/ry sample was submitted to Department? Yes. No. If yes, moroday/ry sample was submitted. Yes. Yes have yes here yes here. Yes here yes here. Yes he	-	- SW	SE		•		,	_		
Tribe   Pack   Casing User   Swought iron   B Concrete tile   Casing Joints (Study   Casing									.; If yes.	mo/day/yr sample was sub-
Specific Plank Casing USED	I L									
1 Steel 3 RMP (SR) 6 Abestos-Cement 9 Other (specify below) Welled (PVP) 4 ABS 7 Fiberglass Threaded.  7 Fiberglass 8 Fiberglass 9 Fiberglass 8 Fiberglass 8 Fiberglass 9 Fiberglass 9 Fiberglass 9 Fiberglass 8 Fiberglass 9 Fibe	TYPE (	OF BLANK (	CASING USED:		5 Wrought iron	8 Conc				
Stank casing diameter i. 10 10. in., weight in. 10 10. in., weight in. 10 10. in., weight in., wei				R)	•	9 Other	(specify belo	ow)	Welde	d
Assign height above land surface.    In.   weight   Scheen of Perforation Materials   Scheen of Perforation of										1
Assign height above land surface.    In.   weight   Scheen of Perforation Materials   Scheen of Perforation of	Blank casi	ng diameter	<b>5</b>	.in. to	? ft., Dia	in. to. منو		ft., Dia	ir	1. to ft.
PYPE OF SCREEN OR PERFORATION MATERIAL:  1 Steel 3 stainless steel 5 Fiberglass 2 Brass 4 Galvanized steel 6 Concrete tile 9 ABS 2 Brass 4 Galvanized steel 6 Concrete tile 9 ABS 3 CREEN OR PERFORATION OPENINGS ARE: 1 Continuous slot 3 Mill slot 6 Wire wrapped 8 Saw cut 11 None (open hole) 2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify) 3 CREEN PERFORATED INTERVALS: From 2	Casing he	ight above la	and surface	<i>1.6</i>	.in., weight	, Ş <u></u>	lbs	./ft. Wall thickness or g	auge No	,200
2 Brass 4 Galvanized steel 6 Concrete tile 9 ABS CREEN OR PERFORATION OPENINGS ARE: 5 Gauzed wrapped 1 Continuous slot 3 Mill slot 6 Wire wrapped 9 Drilled holes 2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify)	TYPE OF	SCREEN O	R PERFORATIO	N MATERIAL:		(7 P)	/C)			
SCREEN OR PERFORATION OPENINGS ARE:  1 Continuous slot  3 Mill slot  4 Key punched  7 Torch cut  SCREEN-PERFORATED INTERVALS:  From  7 Torch cut  From  1 to  8 Mre wrapped  9 Dilled holes  1 Dolber (specify)  1 Thome (open hole)  9 Dilled holes  1 Dolber (specify)  1 Thome (open hole)  9 Dilled holes  1 Dolber (specify)  1 Thome (open hole)  9 Dilled holes  1 Dolber (specify)  1 Thome (open hole)  9 Dilled holes  1 Dolber (specify)  1 Thome (open hole)  9 Dilled holes  1 Dolber (specify)  1 Thome (open hole)  9 Dilled holes  1 Dolber (specify)  1 Thome (open hole)  9 Dilled holes  1 Thome (open hole)  1 Thome (open hole	1 St	eel	3 Stainless	s steel	•	8 H	MP (SR)	11 Other (	specify) .	
1 Continuous slot 3 Mill slot 6 Wire wrapped 9 Drilled holes 2 Louvered shutter 4 Key punched 7 Torch cut 18 9 ft. From ft. to 6 ft. From ft. to 7 Torch cut 18 9 ft. From ft. to 6 ft. From ft. to 7 tt. to 7 ft. From ft. To 7 ft.					6 Concrete tile	9 AE	38	12 None L		
2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify)  CREEN-PERFORATED INTERVALS: From. 20 ft. to 18 ft. From ft. to 5 ft.  From ft. to 1 ft. From ft. to 5 ft.  GRAVEL PACK INTERVALS: From. 15 ft. to 18 ft. From ft. to 5 ft.  From ft. to 18 ft. From ft. to 5 ft.  GROUT MATERIAL: Neat cement 2 Cement grout 3 Bentonite 4 Other  Grout Intervals: From ft. to 10 Livestock pens 14 Abandoned water well  1 Septic tank 4 Lateral lines 7 Pit privy  1 Septic tank 4 Lateral lines 7 Pit privy  2 Sewer lines 5 Cess pool 8 Sewage lagoon 12 Fertilizer storage 15 Oil well/Case well  2 Sever lines 5 Cess pool 8 Sewage lagoon 12 Fertilizer storage 16 Other (specify)  3 Wateright sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage 16 Other (specify)  FROM TO LITHOLOGIC LOG FROM TO LITHOLOGIC LOG  FROM TO LITHOLOGIC LOG FROM TO Shale Serey  4 2 SANDS TONE SANDY 150 Shale Serey  4 3 SANDS TONE SANDY 150 Shale Serey  5 Shale Sough Grey  6 Shale Sough Grey  7 Shale Sough Grey										11 None (open hole)
SCREEN-PERFORATED INTERVALS: From. 20 ft. to 80 ft., From. ft. to ft. From ft. from ft. to ft. from ft. to ft. from ft. from ft. to ft. from ft. ft. ft. ft. ft. ft. ft. ft. ft						• •				:
From. 15. ft. to 16. ft. From 15. ft. to 16. ft. From 15. ft. to 15. ft. from 15. ft. from 15. ft. ft. ft. from 15. ft. ft. from 15. ft. ft. ft. ft. from 15. ft. ft. ft. ft. ft. ft. ft. ft. ft. ft				* '	7 Torch	cut / Q /	<b>)</b>	10 Other (specify) .		
GROUT MATERIAL:  Neat cement  2 Cement grout  3 Bentonite  4 Other  Trout Intervals: From.  1 to 5 ft., From.  1 to 6 ft.  1 Abandoned water well  1 Solidate Storage 15 Oil well/Gas well  1 Solidate Storage 16 Other (specify below)  1 a Insecticide storage 16 Other (specify below)  1	SCREEN-	PERFORAT	ED INTERVALS:							
GROUT MATERIAL:  Neat cement  2 Cement grout  3 Bentonite  4 Other  Trout Intervals: From 1 ft. to 5 ft. From ft. to	,	SDAVEL DA	CK INTERVALO	From	ft. to	180		om	π. to	
GROUT MATERIAL: Prom. D. Tt. to	(	ANAVEL PA	ON INTERVALS:							
Abandoned water well  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  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 Septic tank  4 Lateral lines  7 Pit privy  1 Septic tank  1 Septic tank  4 Lateral lines  1 Sees pool  8 Sewage lagoon  1 Septilizer storage  1 Septil	6 GROUT	MATERIAL	: 1 Neat			3 Bent				
Mat 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 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 1 Se	_			.ft. to 15	ft From	ft	to	ft. From		. ft. to ft
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 16 Other (specify below) 13 Insecticide storage 15 Oil well/Gas well 15 Oil well/Gas well 16 Other (specify below) 13 Insecticide storage 16 Other (specify below) 15 Insecticide storage 16 Other (specify below) 16 Oth										
2 Sewer lines 5 Cess pool 8 Sewage lagoon 3 Watertight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage 16 Other (specify below)  FROM TO LITHOLOGIC LOG FROM TO LITHOLOGIC LOG  O / SURFACE 137 147 Lines force brown 15 Shale Grey  4 2 SANDSTONE BROWN 150 IS3 Lines force brown 15 Shale Grey  8 / A SANDSTONE SANDY 150 IS3 Lines force brown 15 Shale Grey  15 Lines force 17 Lines force 1			•		7 Pit privy			•		
3 Waterlight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage PNA.  Direction from well? WEST How many feet? 600  FROM TO LITHOLOGIC LOG FROM TO LITHOLOGIC LOG  O	2 Sewer lines 5 Cess pool 8 Sewage lagoon 12 Fertilizer storage 16 Other (spe									
Direction from well?  FROM TO LITHOLOGIC LOG FROM TO LITHOLOGIC LOG  O / SURFACE   137   147   148   148   148   148   148   158   148   158   148   158   1				•					ond	
FROM TO LITHOLOGIC LOG FROM TO LITHOLOGIC LOG  O								• • •		
4 & SANDSTONE BROWN 142 150 Shale Grey 3 12 SANDSTONE SANDY 150 153 Limes for " 3 14 Shale Grey 153 162 Shale " 15 15 Shale Grey 153 162 Shale " 15 15 Shale Brown Sandy 173 175 Shale " 15 15 Shale Brown Sandy 173 175 Shale " 16 89 Shale Sands fore Brown 175 180 Limes for " 16 89 Shale Sands fore grey 194 Sands fore grey 195 129 130 Limes from grey 195 129 130 Limes stone grey 195 129 130 Limes stone grey 196 132 Shale grey 196 Shale grey 197 130 132 Shale Black 197 196 197 197 197 197 197 197 197 197 197 197	FROM	то		A	LOG		ТО	, LIT		C LOG
4 & SANDSTONE BROWN 147 150 Shale Grey 3 12 Shale Grey 4 Shale Grey 5 Shale Grey 153 162 Shale 11 15 Shale Brown Sahry 15 Shale Brown Sahry 173 175 Shale 11 15 Shale Brown Sahry 173 175 Shale 11 15 Shale Sands Grey 16 Sandsione Brown 175 180 Linesfone 11 18 9 Shale Sands Grey 19 94 Sands fone Grey 19 130 Linesfone Grey 19 15 Shale Black 19 15 Shale Black 19 15 Shale Grey 19 15 Shale Grey 19 15 Shale 11 10 Shale Grey 11 Shale Grey 12 Shale Grey 13 Shale Grey 14 Grey 150 Linesfone III 150 Is Shale III 150 Is Sh	0	/.	SURFF	1CE			1			
96 Sands fone Brown 189 Shale Sandy Grey 189 94 Sands fone grey 189 130 Shale grey 180 Shale grey 189 Sands fone grey 180 I 32 Shale grey 180 I 32	_/	4	CLAY		0.0 = : : : :			LIME, Stone	Gre	7
96 Sands fone Brown 89 Shale Sandy Grey 89 94 Sands fone grey 95 Jhale grey 95 Jhale grey 130 J32 Shale Black 131 J34 Lime stone grey 130 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)  CONTRACTOR'S License No. 2.40 and this record is true to the best of my knowledge and belief. Kansas vater Well Contractor's License No. 2.40 This Water Well Record was completed on (mo/day/yr)  Inder the business name of 5.5. Young Owl/Ing CO  NSTRUCTIONS: Use typewriter or ball point pert, PLEASE PRESS FIRMLY and PRINT clearly. Please fill in blanks, underline or circle the correct answers. Send top	-4		SANDS	STONE	BROWN		150	shale,	re	7
96 Sands fone Brown 89 Shale Sandy Grey 89 94 Sands fone grey 95 Jhale grey 95 Jhale grey 130 J32 Shale Black 131 J34 Lime stone grey 130 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)  CONTRACTOR'S License No. 2.40 and this record is true to the best of my knowledge and belief. Kansas vater Well Contractor's License No. 2.40 This Water Well Record was completed on (mo/day/yr)  Inder the business name of 5.5. Young Owl/Ing CO  NSTRUCTIONS: Use typewriter or ball point pert, PLEASE PRESS FIRMLY and PRINT clearly. Please fill in blanks, underline or circle the correct answers. Send top	<u> </u>	1,0	SAUDE	FONE	SANDY	120	153	Limes Jon a		
96 Sands fone Brown 89 Shale Sandy Grey 89 94 Sands fone grey 95 Jhale grey 95 Jhale grey 130 J32 Shale Black 131 J34 Lime stone grey 130 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)  CONTRACTOR'S License No. 2.40 and this record is true to the best of my knowledge and belief. Kansas vater Well Contractor's License No. 2.40 This Water Well Record was completed on (mo/day/yr)  Inder the business name of 5.5. Young Owl/Ing CO  NSTRUCTIONS: Use typewriter or ball point pert, PLEASE PRESS FIRMLY and PRINT clearly. Please fill in blanks, underline or circle the correct answers. Send top	12	1.4		rrey	,	15.3	1 - 1			
96 Sands fone Brown 89 Shale Sandy Grey 89 94 Sands fone grey 95 Jhale grey 95 Jhale grey 130 J32 Shale Black 131 J34 Lime stone grey 130 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)  CONTRACTOR'S License No. 2.40 and this record is true to the best of my knowledge and belief. Kansas vater Well Contractor's License No. 2.40 This Water Well Record was completed on (mo/day/yr)  Inder the business name of 5.5. Young Owl/Ing CO  NSTRUCTIONS: Use typewriter or ball point pert, PLEASE PRESS FIRMLY and PRINT clearly. Please fill in blanks, underline or circle the correct answers. Send top	17	15		• • • •	/ <sub>1</sub> .	164	173			
34 95 1A9 Sand Stone grey  129 130 132 Shale Black  130 132 Shale Black  130 134 Lime Stone grey  130 132 Constructed (2) reconstructed, or (3) plugged under my jurisdiction and was completed on (mo/day/year) and this record is true to the best of my knowledge and belief. Kansas vater Well Contractor's License No. 240 This Water Well Record was completed on (mo/day/yr) ander the business name of 55 Young Onling Co by (signature) Survey 100 NSTRUCTIONS: Use typewriter or ball point per PLEASE PRESS FIRMLY and PRINT clearly. Please fill in blanks, underline or circle the correct answers. Send top	7 0	15	Shale Do	^	1.	173	1,75			
34 95 1A9 Sand Stone grey  129 130 132 Shale Black  130 132 Shale Black  130 134 Lime Stone grey  130 132 Constructed (2) reconstructed, or (3) plugged under my jurisdiction and was completed on (mo/day/year) and this record is true to the best of my knowledge and belief. Kansas vater Well Contractor's License No. 240 This Water Well Record was completed on (mo/day/yr) ander the business name of 55 Young Onling Co by (signature) Survey of the correct answers. Send top	ti,	76	CI I C			173	180	LIMES TONE	• • •	
34 95 1A9 Sand Stone grey  129 130 132 Shale Black  130 132 Shale Black  130 134 Lime Stone grey  130 132 Constructed (2) reconstructed, or (3) plugged under my jurisdiction and was completed on (mo/day/year) and this record is true to the best of my knowledge and belief. Kansas Water Well Contractor's License No. 240 This Water Well Record was completed on (mo/day/yr) and the business name of F.E. Young Orlling Co.  NSTRUCTIONS: Use typewriter or ball point per PLEASE PRESS FIRMLY and PRINT clearly. Please fill in blanks, underline or circle the correct answers. Send top	B								-	
130 132 Shale Black  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) and this record is true to the best of my knowledge and belief. Kansas vater Well Contractor's License No.  This Water Well Record was completed on (mo/day/yr) onder the business name of 5.5. Young Owling to by (signature) on the correct answers. Send top NSTRUCTIONS: Use typewriter or ball point per PLEASE PRESS FIRMLY and PRINT clearly. Please fill in blanks, underline or circle the correct answers. Send top		45	7 - 7 - 7 -							
130	47	120	2 7 %	1						
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)	120		11							
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)			61 7							
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) and this record is true to the best of my knowledge and belief. Kansas Vater Well Contractor's License No		124		4	i.				-	
ompleted on (mo/day/year)	T	LIZI				011	atod )c'	constructed == (0) =1		or my juriodiation and was
Vater Well Contractor's License No. 240	_			- /4 - 9	ION: This water well wa	is (1) constr				
Inder the business name of F.E. Young Owlling Co by (signature) by						all Record ···				7.5 Ransas
NSTRUCTIONS: Use typewriter or ball point perf, PLEASE PRESS FIRMLY and PRINT clearly. Please fill in blanks, underline or circle the correct answers. Send top	under the	husinees no	me of F.E. L		Illing Co	eli necora W			Lan	
hree copies to Kansas Department of Health and Environment, Division of Environment, Environmental Geology Section, Topeka, KS 66620. Send one to WATER WELL						PRINT clea				
NMED and vatain and for your records	three copi	es to Kansas	Department of He	ealth and Environ	ment, Division of Environ	ment, Enviro	nmental Geold	ogy Section, Topeka, KS	66620.	Send one WATER WELL