COCATION OF WATER WELL Fiding Fide F	21		. WATE	R WELL RECORD	addob Form WWC-5	KSA 82a-12	12	VID	X
WATER WELL OWNER ALLAN Shumbler RRV. 8.1 Address, Box # RT 1 Clbs. States, 2P Code WELT OWNER ALLAN Shumbler RRV. 8.1 Address, Box # RT 1 Clbs. States, 2P Code WELL OWNER ALLAN Shumbler RRV. 8.1 Address, Box # RT 1 Clbs. States, 2P Code WELL OWNER ALLAN Shumbler RRV. 8.1 Address, Box # RT 1 Clbs. States, 2P Code WELL OWNER ALLAN Shumbler RRV. 8.1 Address, Box # RT 1 Clbs. States, 2P Code Well Water to be used as: 5 Public water supply 9 Dewatering 12 Other (Specify below) 1 Otherwalian Well 1 Demasts 3 Feedor 6 Oil field water supply 9 Dewatering 12 Ofter (Specify below) 1 Otherwalian water Well water was 1 t. after Lev Yeld 2 Crag gm. Well water was 1 t. after Lev Yeld 3 Public Water was 1 t. after Lev Yeld 3 Public Water was 1 t. after Lev Yeld 4 TYPE OF BLANK CASNO USED 5 Whought inon 6 Concrete life 9 Other (specify below) Welloads 1 Sheel 3 Sharless All Sharless Cement 1 Sheel 3 RNP (G) 6 Abbestess Cement 9 Other (specify below) Welloads 1 YPE OF SCREEN OR PERPORATION MATERIAL 1 Sheel 2 Basis 4 Sharless All Sharless 1 Sheel Sharless All Sharless 1 Concrete life 1 Sheel 2 Basis 4 Sharless All Sharless 1 Sheel Sharless All Sharless 1 Sharless All Sharless 1 Sheel Sharless All Sharless 1 Sharless All Sharless 1 Sharless All Sharless 1 Sharless			tion SE	4- SE-9 - NO	Section Section	Number	Township Numbe		
WATER WELL OWNER: \$\frac{1.aV}{5.\text{bmt/sept}}\$ \text{Normal Rec.}{\text{PRS. S. Mathematics}}\$ \text{Does well as 5.\text{bmt/sept}}\$ Does well as 5.\text{Does well as 6.\text{Does well as 5.\text{Does well as 6.\text{Does well and well as 6.\text{Does Boes 0.\text{Does Boes 0.\text{Does 0.\text	County: NE MANA		NE 4	N' 2 N OF	I			S) R /4	Z (E/W
BRB. St. Address, Box # RT 1 Specific Decompose St. Bore Hole Diameter 2			wer	more	Street address	of well if loc	ated within city?		
Dies State (17 Poor S			UMAKE	r					
SEPTION COMPLETED WELL 175 th. Bone Note Diameter 12 in. to 175 th. and in. to th. well Water to be used as: 5 Public water supply 9 Devastering 12 Other (Sporch) below) 1 Domestic 3 Feedol 6 Oil field water supply 9 Devastering 12 Other (Sporch) below) 1 Domestic 3 Feedol 7 Care and a surface measured on 10 Observation well 12 Other (Sporch) below) 1 Domestic 3 Feedol 7 Care and a surface measured on 12 Other (Sporch) below) 1 Steel 9 Care 12 Other (Sporch) below) 1 Steel 3 RMP (SR) 6 Asbestos-Cement 9 Other (Sporch) below) 1 Steel 3 RMP (SR) 6 Asbestos-Cement 9 Other (Sporch) below) 1 Steel 3 RMP (SR) 6 Asbestos-Cement 9 Other (Sporch) below) 1 Steel 3 RMP (SR) 7 Fiberglass 1 Steel 3 Stainless steel 5 Fiberglass 1 Steel 3 Stainless steel 5 Fiberglass 1 Steel 3 Stainless steel 6 Concrete life				1			Board of Agricu	lture, Division of Wa	ater Resources
Well Water was the form of the property of the	City, State, ZIP Code :	WeTmo	re,	3s. 66550	1				
Dennests S Feedol 6 Oil feet water supply 9 Dewatering 12 Other (Specify below)	DEPTH OF COMPLETED	WELL. 1.73	ft. B	ore Hole Diameter 🏸	2. in. to	. 175	. ft., and	in. to	ft.
Type Table	Well Water to be used as:	5 Pu	blic water s	upply	8 Air condition	ing	11 Injectio	n well	
Well's static water level	-				9 Dewatering		12 Other ((Specify below)	
Pump Test Data Et. Yeld QCC gem Well water was tafer hours pumping. gem gem of the pumping gem gem gem gem gem gem gem gem gem ge							~ _ ······		
Est Yield 2 CC gem Well water was fit after hours pumping gem 4 TYPE OF BLANK CASING USED: 5 Wrought iron 8 Concrete tile Casing Joints: Glued C. Clamped. 1 Type C gently Section 1 Steel 3 RMP (SR) 6 Asbestos-Cement 9 Other (specify below) Threaded. 1 Thread									
1 Steel 3 Stainless steel 5 Fiberglass in to 1. Dia in to 0 f. Scassing dia and surface 2 f. in, weight 2.65 bs.ft. Wall thickness or gauge No 5.00 f. Type OF SCREEN OR PERFORATION MATERIAL 1 Steel 3 Stainless steel 5 Fiberglass 8 RMP (SR) 11 Other (specify) 11 Other (specify) 11 Other (specify) 12 None used (open hole) 11 None (open hole) 11 None (open hole) 12 None used (open hole) 12 None used (open hole) 12 None used (open hole) 13 Steel 14 None (open hole) 14 None (open hole) 15 None used (open hole) 16 None used (open hole) 17 None used (open hole) 17 None used (open hole) 18 None used (open hole) 18 None used (open hole) 19 None used (open hole) 10 None used (open hole) 11 None (o							ours pumping ours pumping	•••••	gpm 9
1 Steel 3 Stainless steel 5 Fiberglass in to 1. Dia in to 0 f. Scassing dia and surface 2 f. in, weight 2.65 bs.ft. Wall thickness or gauge No 5.00 f. Type OF SCREEN OR PERFORATION MATERIAL 1 Steel 3 Stainless steel 5 Fiberglass 8 RMP (SR) 11 Other (specify) 11 Other (specify) 11 Other (specify) 12 None used (open hole) 11 None (open hole) 11 None (open hole) 12 None used (open hole) 12 None used (open hole) 12 None used (open hole) 13 Steel 14 None (open hole) 14 None (open hole) 15 None used (open hole) 16 None used (open hole) 17 None used (open hole) 17 None used (open hole) 18 None used (open hole) 18 None used (open hole) 19 None used (open hole) 10 None used (open hole) 11 None (o							Casing Joints:	Glued - Clam	ped Ö
2 PVC 4 ABS in to 0 5 53 it. Dia in to 1 1, Dia in 1, Dia in to 1 1, Dia in 1, Di				ū				Welded	
Blank casing dia 5 in to 6. 15. 3 in, to 8. 15. Dia in to	2 PVC 4	ABS		7 Fiberglass				Threaded	38
TYPE OF SCREEN OR PERFORATION MATERIAL: 1 Steel 3 Stainless steel 5 Fiberglass 8 RMP (SR) 11 Ohne (specify) 2 Brass 4 Galvanized steel 6 Concrete tile 9 ABS 12 None used (open hole) 1 Continuous siot 3 Mill stot 6 Wire wapped 8 Saw cut 11 None (open hole) 1 Continuous siot 3 Mill stot 6 Wire wapped 9 Diffied notes 2 Couvered shutter 4 Key punched 7 Torch cut 10 Other (specify) Screen-Perforated Intervals: From 1/2 3 ft. to 1/25 ft. From ft. to ft. Dia in to ft. Dia ft. From ft. to ft. From ft. From ft. From ft. To ft. From ft. From ft. From ft. From ft. From ft. From ft	Blank casing dia 5	in. to	0- 15	ft., Dia	in. to		ft., Dia	in. to	ft. 9
TYPE OF SCREEN OR PERFORATION MATERIAL: 1 Steel 3 Stainless steel 5 Fiberglass 8 RMP (SR) 11 Ohne (specify) 2 Brass 4 Galvanized steel 6 Concrete tile 9 ABS 12 None used (open hole) 1 Continuous siot 3 Mill stot 6 Wire wapped 8 Saw cut 11 None (open hole) 1 Continuous siot 3 Mill stot 6 Wire wapped 9 Diffied notes 2 Couvered shutter 4 Key punched 7 Torch cut 10 Other (specify) Screen-Perforated Intervals: From 1/2 3 ft. to 1/25 ft. From ft. to ft. Dia in to ft. Dia ft. From ft. to ft. From ft. From ft. From ft. To ft. From ft. From ft. From ft. From ft. From ft. From ft	Casing height above land sur	face	24	in., weight	2.84	lbs./ft.	Wall thickness or ga	auge No 256	····. 🕏
2 Brass 4 Galvanized steel 6 Concrete tile 9 ABS 12 None used (open hole) Screen or Perforation Openings Are: 5 Gauzed wrapped 9 Diffled holes 1 In None (open hole) 1 Continuous slot 3 Mill slot 6 Wire wrapped 9 Diffled holes 1 In None (open hole) 1 Continuous slot 3 Mill slot 6 Wire wrapped 9 Diffled holes 1 In None (open hole) 1 Continuous slot 3 Mill slot 6 Wire wrapped 9 Diffled holes 1 In None (open hole) 1 Continuous slot 4 Key punched 7 Torch out 1 Other (specify) 1 In None (open hole) 1 Continuous slot 3 Mill slot 6 Wire wrapped 9 Diffled holes 1 In None (open hole) 1 Continuous slot 3 Mill slot 6 Wire wrapped 9 Diffled holes 1 In None (open hole) 1 Continuous slot 3 Mill slot 6 Wire wrapped 9 Diffled holes 1 In None (open hole) 1 Continuous slot 1 In None (open hole) 1 In	TYPE OF SCREEN OR PERI	ORATION MA	TERIAL:						
Screen or Perforation Openings Are: 1 Continuous siot 3 Mill slot 4 Key punched 7 Torch end 1 Other keyechy 5 Creen-Perforated intervals: From 15 3 It. to 1/75 It., From It. to 1/75 It., It., It., It., It., It., It., It.,	1 Steel 3	Stainless steel	l	5 Fiberglass	8 RMP (SR)	11 Other (sp	pecify)	
1 Continuous slot 3 Mill slot 6 Wire wapped 2 Diffled holes 2 Louvered shutter 4 Key punched 7 Torch out 10 Other (specify) Screen-Perforation Dia. 5 in to 1, Dia in to 1, D	2 Brass 4	Galvanized ste	eel	6 Concrete tile	9 ABS		12 None us	ed (open hole)	
2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify) Screen-Perforation Dia 5 In. Io In. Io In. Io In. Io In. Io In. Dia In. Io In. Io In. Io In. Io In. In. In. Io In. In. In. Io In. In. Io In. In. Io In. In. In. Io In. In. Io In. In. In. In. Io In.	Screen or Perforation Opening	gs Are:		5 Gauze	d wrapped	8	Saw cut	11 None (o	pen hole)
Screen-Perforation Dia. 5 In 10 If. Dia In	1 Continuous slot	3 Mill slot		6 Wire wrapped					
Screen-Perforated Intervals: From 13 ft. to 175 ft. From ft. to ft. From ft. Fr	2 Louvered shutter	4 Key pur	nched			10 Other (specify)		· · · · · · · · · · · · · · · · · · ·	
Gravel Pack Intervals: From ft. to ft. From ft. ft. ft. ft. ft. ft. ft. ft. ft.		? in. to	15 2	ft., Dia	in. to .		ft., Dia	in to	
Gravel Pack Intervals: From / 1. to / 1. from ft. to ft. from ft. from ft. to ft. from ft. ft. ft. from ft. ft. ft. from ft. ft. ft. from ft. ft. from ft. ft. ft. ft. ft. ft. ft. ft. ft.	Screen-Perforated Intervals:								
From ft. to ft. From ft. to ft	Orașiel De al III								
GROUT MATERIAL: 1 Neat cement. 2 Cement grout 3 Bentonite 4 Other Grouted Intervals: From. 5 It. to /5 It. From 1 It. to It.	Gravei Pack Intervals:		<i>7.Q.</i>						
Grouted Intervals: From. ft. to 15 ft. From ft. to 1 ft. From ft. From ft. to 1 ft. From ft. to 1 ft. From ft. to 1 ft. From ft. A Cess pool ft. From ft. A Cess pool ft. From ft. From ft. From ft. From ft. A Cess pool ft. From ft. From ft. From ft. A Cess pool ft. From ft. From ft. From ft. From ft. From ft. A Cess pool ft. From ft. A Cess pool ft. From ft. F	5 GROUT MATERIAL								π.
What is the nearest source of possible contamination: 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 Direction from well A How many feet 1 2 ? Water Well Disinfected? Yes No Was a chemical/bacteriological sample submitted to Department? Yes was submitted month day year Pump Installed? Yes No Wolf Yes Wolfs 2 3 . No If Yes Pump Manufacturer's name 1 A CALZ A Model No 1 Y 9 . No Wolf Y 9 .	_								
1 Septic tank 2 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 Wateright sewer lines Direction from 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 Direction from well			mination.				•		
3 Lateral lines 6 Pit privy 9 Livestock pens 13 Watertight sewer lines Direction from well		•	it	* *					
Direction from well. A How many feet / 2 ? Water Well Disinfected? Yes No If yes, date sample was submitted to Department? Yes No If yes, date sample was submitted Model No. 7 9 18 HP / Volts 2 3 9 Depth of Pump Intake A C U Z Z Model No. 7 9 18 HP / Volts 2 3 9 Depth of Pump Intake A C U Z Z Model No. 7 9 18 HP / Volts 2 3 9 Depth of Pump Intake A C U Z Z Model No. 7 9 18 HP / Volts 2 3 9 Depth of Pump Intake A C U Z Z Model No. 7 9 18 HP / Volts 2 3 9 Depth of Pump Intake A C U Z Z Model No. 7 9 18 HP / Volts 2 3 9 Depth of Pump Intake A C U Z Z Model No. 7 9 18 HP / Volts 2 3 9 Depth of Pump Intake A C U Z Z Model No. 7 9 18 HP / Volts 2 3 9 Depth of Pump Intake A C U Z Z Model No. 7 9 18 HP / Volts 2 3 9 Depth of Pump Intake A C U Z Z Model No. 7 9 18 HP / Volts 2 3 9 Depth of Pump Intake A C U Z Z Model No. 7 9 18 HP / Volts 2 3 9 Depth of Pump Intake A C U Z Z Model No. 7 9 18 HP / Volts 2 3 9 Depth of Pump Intake A C U Z Z Model No. 7 9 18 HP / Volts 2 3 9 Depth of Pump Intake A C U Z Z Model No. 7 9 18 HP / Volts 2 3 9 Depth of Pump Intake A C U Z Z Model No. 7 9 18 PM / Volts 2 3 9 Depth of Pump Intake A C U Z Z Model No. 7 9 PM / Volts 2 3 9 Depth of Pump Intake A C U Z Z Model No. 7 9 PM / Volts 2 3 9 Depth of Pump Intake A C U Z Z Model No. 7 9 PM / Volts 2 3 9 Depth of Pump Intake A C U Z Z Model No. 7 9 PM / Volts 2 9 Depth of Pump Intake A C U Z Z Model No. 7 9 PM / Volts 2 9 Depth of Pump Intake A C U Z Z Model No. 7 9 PM / Volts 2 9 Depth of Pump Intake A C U Z Z Model No. 7 9 PM / Volts 2 9 Depth of Pump Intake A C U Z Z Model No. 8 PM / Volts 2 9 Depth of Pump Intake A C U Z Z Model No. 8 PM / Volts 2 9 Depth of Pump Intake A C U Z Z Z Model No. 8 PM / Volts 2 9 Depth of Pump Intake A C U Z Z Z Model No. 8 PM / Volts 2 9 Depth of Pump Intake A C U Z Z Z Model No. 8 PM / Volts 2 9 Dept	3 Lateral lines			•				· · · · · · · · · · · · · · · · · · ·	*
Was a chemical/bacteriological sample submitted to Department? Yes No If yes, date sample was submitted month day year: Pump Installed? Yes No No If Yes: Pump Manufacturer's name. If A C U.Z Z I Model No. 75 9 B HP //4 Volts 23 P Depth of Pump Intake //4 Depth of Pump In	Direction from well	,	How			_			
was submitted	Was a chemical/bacteriologica								
Depth of Pump Intake	was submitted			day	year: Pum	p Installed?	Yes	No	
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 was completed on month 3 day /9 8 0 year and this record is true to the best of my knowledge and belief. Kansas Water Well Contractor's License No. 1 This Water Well Record was completed on June month day year under the business by (signature) 2 The Contractor of Strader Drive of Strader Drive year under the business by (signature) 3 Jet 4 Centrifugal 5 Reciprocating 6 Other of Strader Drive year under my jurisdiction and was completed on month day /9 8 0 year under the business by (signature) 4 Jac Chay, bhow, blue Jet 1 Jac Jet 1 J								Volts	230
CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and was completed on					Pumps Capacity	rated at	<i>10</i>	.	gal./min. g
month 28 day /9.80 year and this record is true to the best of my knowledge and belief. Kansas Water Well Contractor's License No.						4 Centrifuç	gal 5 Recipr	ocating 6	Other O
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 June month. Depth(s) Groundwater Encountered 1.130. ft. 2		DOWNER'S CE	ERTIFICAT	ON: This water well wa	as (1) <u>çonstructed</u>				
This Water Well Record was completed on June month. 2 day / 180 year under the business name of STRAGER DRIG CO TOC BY (signature) by (signat							<i>9.8.0</i>	· · · · · · · · · · · · · · · · · · ·	year 🔾
Depth(s) Groundwater Encountered 1.130. ft.2 ft.3 ft.4 ft. (Use a second 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 three copies to Kansas Department of Health and Environment, Division of Environment, Water Well Contractors, Topeka, KS 66620. Send one to WATER WELL OWNER and retain one for your records.	and this record is true to the I	best of my know	vledge and	belief. Kansas Water W	ell Contractor's L	icense No			······
LOCATE WELL'S LOCATION WITH AN "X" IN SECTION O 4 7 ef 5 o /L 4 /3 c C/ay, brown by e // 30 /55 Fine Sand // 5 serve Sand //			J.u.n.e			(· ·) · · · · day	y / 9.8.0.	year unde	r the business
WITH AN X"IN SECTION O 4 Tef Soll A 130 Clay brown blee 130 155 Fine Sand Course Sand Depth(s) Groundwater Encountered 1.130. ft. 2		-1	TO.			FROM	- asm	LITHOLOGIC I	00
ELEVATION: 130 Depth(s) Groundwater Encountered 1. 130. ft. 2. ft. 3. ft. 4. ft. (Use a second 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 three copies to Kansas Department of Health and Environment, Division of Environment, Water Well Contractors, Topeka, KS 66620. Send one to WATER WELL OWNER and retain one for your records.					C LOG	FROM	10	LITHOLOGIC	_OG
ELEVATION: 30 155 FINE SAND Course Sand 155 FINE SAND 155 FINE SAND 155 FINE SAND 155 FINE SAND 155 165 FINE SAND 155 FINE S		1	1 /	, , , , , , , , , , , , , , , , , , , ,	110			,	1/2
ELEVATION: 30 Depth(s) Groundwater Encountered 1.130. ft.2 ft.3 ft.4 ft. (Use a second 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 three copies to Kansas Department of Health and Environment, Division of Environment, Water Well Contractors, Topeka, KS 66620. Send one to WATER WELL OWNER and retain one for your records.	N	170			10.6			,	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~
ELEVATION: 130 Depth(s) Groundwater Encountered 1.130. ft. 2. ft. 3. ft. 4. ft. (Use a second 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 three copies to Kansas Department of Health and Environment, Division of Environment, Water Well Contractors, Topeka, KS 66620. Send one to WATER WELL OWNER and retain one for your records.	i [!v]		IRK		hunse Sa	17	1.50-		
ELEVATION: 1/30 Depth(s) Groundwater Encountered 1.130. ft. 2. ft. 3. ft. 4. ft. (Use a second 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 three copies to Kansas Department of Health and Environment, Division of Environment, Water Well Contractors, Topeka, KS 66620. Send one to WATER WELL OWNER and retain one for your records.	NW NE	733	195	Pire saire,	UUI DE SAY	C	·		6
ELEVATION: 1/30 Depth(s) Groundwater Encountered 1.130. ft. 2. ft. 3. ft. 4. ft. (Use a second 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 three copies to Kansas Department of Health and Environment, Division of Environment, Water Well Contractors, Topeka, KS 66620. Send one to WATER WELL OWNER and retain one for your records.	E W			1 , ,		20.1			W
ELEVATION: 1/30 Depth(s) Groundwater Encountered 1.130. ft. 2. ft. 3. ft. 4. ft. (Use a second 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 three copies to Kansas Department of Health and Environment, Division of Environment, Water Well Contractors, Topeka, KS 66620. Send one to WATER WELL OWNER and retain one for your records.	- 1			le"		***************************************			Z.
Depth(s) Groundwater Encountered 1.130. ft.2	SW SE				2 2 12	7			
Depth(s) Groundwater Encountered 1.130. ft.2	<u> </u>			1617	4.5 1. 42 5.	1.			4
Depth(s) Groundwater Encountered 1.130ft.2ft.3ft.4	1 Mile ————————————————————————————————————			¥	2 5 10				O.
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 three copies to Kansas Department of Health and Environment, Division of Environment, Water Well Contractors, Topeka, KS 66620. Send one to WATER WELL OWNER and retain one for your records.	ELEVATION: 1130			2	12 18				7
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 three copies to Kansas Department of Health and Environment, Division of Environment, Water Well Contractors, Topeka, KS 66620. Send one to WATER WELL OWNER and retain one for your records.		ntered 1/	30 ft. 2	2 ft. 3	ft. 4	ft.	(Use a seco	and sheet if needed)	
tetain one for your records.	INSTRUCTIONS: Use typewrit copies to Kansas Department of	er or ball point	oen <i>please</i>	press firmly and PRINT	clearly Please fil	l in blanks u	nderline or circle the	correct answers. S	end top three
F-KK-185	retain one for your records.		· · · · · · · · · · · · · · · · · · ·			стога, торека	a, NO 00020. Send 0		OVVINER and
	F K/ 755	1,000	: 50	2					