County: Mantgamany	L: F	Fraction			Section Number	Township N		Range N	
County: Montgomery		SW 1/4	NW 1/4	NE 14	36	T 34	S	R 16	EW_
Distance and direction from nea		city street add	dress of well if l	ocated within	city?				
400 N. Linden, Coffeyvill									
2 WATER WELL OWNER: Fa		,	ic.						
RR#, St. Address, Box# : P.0						Board of Agric		ion of Water F	Resources
		Kansas 673				Application Nu			
LOCATE WELL'S LOCATION		EPTH OF COME	PLETED WELL	<b>18.1</b>	ft. ELEV	ATION:		30 <b>.7</b> 9	
WITH AN "X" IN SECTION BO N	Depth	h(s) Groundwat	ter Encountere	d 1	ft.	2	ft. :	3	ft.
<b>∓</b>	WEL					rface measured o			
X NE -		Pump tes	st data: Well v	water was	NA ft. af	ter	hours pun	ping	gpm
1 1 1	Est. \					ter			
w I	Bore	Hole Diameter	· <b>8</b> in	n. to	<b>18.1</b> ft., :	and	in.	to	ft.
₹ W <del>                                   </del>	H E WEL	L WATER TO	BE USED AS:	5 Public v	vater supply	8 Air conditionin	g 11 l	njection well	
.   ;   ;	1 1	Domestic	3 Feedlot	6 Oil field	water supply	9 Dewatering	12 (	Other (Specify	below)
sw  se-	1   4	! Irrigation	4 Industrial	7 Lawn ar	nd garden only	Monitoring wel			
<b>↓</b>   i   i	Was	a chemical/ba	cteriological sa	ımple submitt	ed to Department	YesNo. <b>√</b> .	; If yes,	mo/day/yr sar	nple was
S	subm	nitted			Wa	ter Well Disinfecte	ed? Yes	No ·	✓
TYPE OF BLANK CASING U	SED:	5	Wrought iron	8 C	oncrete tile	CASING JOI	NTS: Glued	Clam	ped
	MP (SR)	6 .	Asbestos-Cem	ent 90	ther (specify belo	<b>^)</b>	Welde	ed <u>.</u>	
2PVC 4 AB	s	7	Fiberglass					ded🗸	
Blank casing diameter 2 .	in. 1	to 13.1.	ft., Dia					in. to	ft.
Casing height above land surface									
TYPE OF SCREEN OR PERFOR			J		PVC		estos-ceme		
1 Steel 3 Sta	inless steel	5	Fiberglass		RMP (SR)				
2 Brass 4 Ga	vanized stee		Concrete tile		ABS		e used (ope		
SCREEN OR PERFORATION OF				auzed wrappe		8 Saw cut		11 None (ope	en hole)
1 Continuous slot	3 Mill slot			fire wrapped		9 Drilled holes		TT THORIC (OP)	51111010)
2 Louvered shutter	4 Key pur			orch cut		10 Other (specify	)		
SCREEN-PERFORATED INTERN	/ALS: Fro	om	.1 ft. to	18,	1 ft., Fro	m	<b>f</b> t. 1	to	ft.
	Fro	om	A to	_	Α΄ -				
				D <i>.</i>	π., ⊢rc	m <i></i>	<i></i> π. 1	.0	ft.
GRAVEL PACK INTERN	/ALS: Fro	om 1	1		π., Fro 1ft., Fro	m	π ft	:o	ft.
GRAVEL PACK INTERN	/ALS: Fro	om 1.	Lft. to	o <b>.18,</b>	1 ft., Fro	m	ft. 1	:0	ft.
	/ALS: Fro	om 1.	L	o <b>.18,</b>	1 ft., Fro	m	ft. 1	10	ft.
GROUT MATERIAL: 1	/ALS: Fro Fro Neat cemen	om	L	3)B	L ft., Fro ft., Fro entonite 4	m	ft. 1	:o	ft.
GROUT MATERIAL: 1 Grout Intervals: From 0	/ALS: From From From Property	om	L	3)B	1 ft., Fro ft., Fro entonite 4 ft. to 11	m	ft. 1	. ft. to	
GROUT MATERIAL: 1  Grout Intervals: From	/ALS: From From From Property	om	L	18, 3B	1 ft., Fro ft., Fro entonite 4 ft. to 11	mOtherft, From	ft. f	:o	
GROUT MATERIAL: 1 Grout Intervals: From 0. What is the nearest source of po 1 Septic tank 4	/ALS: Fro Fro Neat cemen ft. to ssible conta	om	Lft. to	3-1.5	1 ft., Fro	mOtherft, From	ft. ft. ft. ft. ft. ft. ft. ft. ft	o	ft. ft. ft r well
GROUT MATERIAL: 1 Grout Intervals: From 0. What is the nearest source of po 1 Septic tank 4	VALS: From From From Neat cemen From From From From From From From From	om	Ift. toft. toft. groutft., From 7 Pit privy	333 1.5	1 ft., From the ft., From the ft. to 11	m	14 Ab	to	ftftft. r well
GROUT MATERIAL: 1 Grout Intervals: From	ALS: From From Neat cemen ft. to assible contal Lateral lines Cess pool Seepage pi	om	Ift. toft. toft., From 7 Pit privy 8 Sewage	333 1.5	1 ft., From the ft., From the ft. to 11	m	14 Ab	o	ftftft. r well
GROUT MATERIAL: 1 Grout Intervals: From 0 What is the nearest source of po 1 Septic tank 4 2 Sewer lines 5 3 Watertight sewer lines 6 Direction from well? At Ref	ALS: From From Neat cemen ft. to assible contal Lateral line: Cess pool Seepage piinery	om	Ift. to Cement groutft., From 7 Pit privy 8 Sewage 9 Feedyare	333 1.5	Ift., From the first of t	m	14 Ab	to	ftftft. r well
GROUT MATERIAL: 1 Grout Intervals: From0 What is the nearest source of po 1 Septic tank 4 2 Sewer lines 5 3 Watertight sewer lines 6 Direction from well? At Ref	ALS: From From Neat cemen ft. to assible contal Lateral line: Cess pool Seepage piinery	om	Ift. to Cement groutft., From 7 Pit privy 8 Sewage 9 Feedyare	1.5 18,0 1.5 1.5	Ift., From the first of t	m	14 AL 15 Oil	to	ftftft. r well
GROUT MATERIAL: 1 Grout Intervals: From 0. What is the nearest source of po 1 Septic tank 4 2 Sewer lines 5 3 Watertight sewer lines 6 Direction from well? At Ref	ALS: From From Neat cemen ft. to assible contal Lateral line: Cess pool Seepage piinery	om	Ift. to Cement groutft., From 7 Pit privy 8 Sewage 9 Feedyare	1.5 18,0 1.5 1.5	Ift., From the first of t	m	14 AL 15 Oil	to	ftftft. r well
GROUT MATERIAL: 1 Grout Intervals: From 0. What is the nearest source of po 1 Septic tank 4 2 Sewer lines 5 3 Watertight sewer lines 6 Direction from well? At Ref. FROM TO 0 2.5 Clay, Oli 2.5 8 Clay, Lig	/ALS: From From Neat cemen ft. to ssible contal Lateral line: Cess pool Seepage prinery LITI ive Gray	om	Ift. to Cement groutft., From 7 Pit privy 8 Sewage 9 Feedyare	1.5 18,0 1.5 1.5	Ift., From the first of t	m	14 AL 15 Oil	to	ftftft. r well
GROUT MATERIAL: 1 Grout Intervals: From 0. What is the nearest source of po 1 Septic tank 4 2 Sewer lines 5 3 Watertight sewer lines 6 Direction from well? At Ref. FROM TO 0 2.5 Clay, Oli 2.5 8 Clay, Lig 8 9 Clay, Lig	/ALS: From From From Neat cemen for the contained for the containe	om	Ift. to Cement groutft., From 7 Pit privy 8 Sewage 9 Feedyare	1.5 18,0 1.5 1.5	Ift., From the first of t	m	14 AL 15 Oil	to	ftftft. r well
GROUT MATERIAL: 1 Grout Intervals: From 0 What is the nearest source of po 1 Septic tank 4 2 Sewer lines 5 3 Watertight sewer lines 6 Direction from well? At Ref FROM TO 0 2.5 Clay, Oli 2.5 8 Clay, Lig 9 12 Clay, Lig	Neat cemen The to ssible conta Lateral lines Cess pool Seepage pi inery LITI ive Gray th Olive (	om	Ift. to Cement groutft., From 7 Pit privy 8 Sewage 9 Feedyare	1.5 18,0 1.5 1.5	Ift., From the first of t	m	14 AL 15 Oil	to	ftftft. r well
GROUT MATERIAL: 1 Grout Intervals: From	Neat cemen The to ssible conta Lateral lines Cess pool Seepage pi inery LITI ive Gray tht Olive ( tht	om	Ift. to ement groutft., From 7 Pit privy 8 Sewage 9 Feedyare	1.5 18,0 1.5 1.5	Ift., From the first of t	m	14 AL 15 Oil	to	ftftft. r well
GROUT MATERIAL: 1 Grout Intervals: From 0.  What is the nearest source of po 1 Septic tank 4 2 Sewer lines 5 3 Watertight sewer lines 6 Direction from well? At Ref. FROM TO 0 2.5 Clay, Oli 2.5 8 Clay, Lig 8 9 Clay, Lig 9 12 Clay, Lig 15 Clay, Lig 15 Clay, Lig 15 Sandston	Neat cemen The to ssible conta Lateral lines Cess pool Seepage pi inery LITI ive Gray tht Olive ( tht	om	Ift. to ement groutft., From 7 Pit privy 8 Sewage 9 Feedyare	1.5 18,0 1.5 1.5	Ift., From the first of t	m	14 AL 15 Oil	to	ftftft. r well
GROUT MATERIAL: 1 Grout Intervals: From 0.  What is the nearest source of po 1 Septic tank 4 2 Sewer lines 5 3 Watertight sewer lines 6 Direction from well? At Ref. FROM TO 0 2.5 Clay, Oli 2.5 8 Clay, Lig 9 12 Clay, Lig 15 Clay, Lig 15 Clay, Lig 15 Sandston	Neat cemen The to Sesible conta Lateral lines Cess pool Seepage pi inery LITI ive Gray ght Olive ( ght	om	Ift. to ement groutft., From 7 Pit privy 8 Sewage 9 Feedyare	1.5 18,0 1.5 1.5	Ift., From the first of t	m	14 AL 15 Oil	to	ftftft. r well
GROUT MATERIAL: 1 Grout Intervals: From 0.  Mhat is the nearest source of po 1 Septic tank 4 2 Sewer lines 5 3 Watertight sewer lines 6 Direction from well? At Ref. FROM TO 0 2.5 Clay, Oli 2.5 8 Clay, Lig 8 9 Clay, Lig 9 12 Clay, Lig 15 Clay, Lig 15 16 Sandston	Neat cemen The to Sesible conta Lateral lines Cess pool Seepage pi inery LITI ive Gray ght Olive ( ght	om	Ift. to ement groutft., From 7 Pit privy 8 Sewage 9 Feedyare	1.5 18,0 1.5 1.5	Ift., From the first of t	m	14 AL 15 Oil	to	ftftft. r well
GROUT MATERIAL: 1 Grout Intervals: From 0.  What is the nearest source of po 1 Septic tank 4 2 Sewer lines 5 3 Watertight sewer lines 6 Direction from well? At Ref. FROM TO 0 2.5 Clay, Oli 2.5 8 Clay, Lig 8 9 Clay, Lig 9 12 Clay, Lig 15 Clay, Lig 15 Clay, Lig 15 Sandston	Neat cemen The to Sesible conta Lateral lines Cess pool Seepage pi inery LITI ive Gray ght Olive ( ght	om	Ift. to ement groutft., From 7 Pit privy 8 Sewage 9 Feedyare	1.5 18,0 1.5 1.5	Ift., From the first of t	m	14 AL 15 Oil	to	ftftft. r well
GROUT MATERIAL: 1 Grout Intervals: From 0.  What is the nearest source of po 1 Septic tank 4 2 Sewer lines 5 3 Watertight sewer lines 6 Direction from well? At Ref. FROM TO 0 2.5 Clay, Oli 2.5 8 Clay, Lig 9 12 Clay, Lig 15 Clay, Lig 15 Clay, Lig 15 Sandston	Neat cemen The to Sesible conta Lateral lines Cess pool Seepage pi inery LITI ive Gray ght Olive ( ght	om	Ift. to ement groutft., From 7 Pit privy 8 Sewage 9 Feedyare	1.5 18,0 1.5 1.5	Ift., From the first of t	m	14 AL 15 Oil	to	ftftft. r well
GROUT MATERIAL: 1 Grout Intervals: From 0.  Mhat is the nearest source of po 1 Septic tank 4 2 Sewer lines 5 3 Watertight sewer lines 6 Direction from well? At Ref. FROM TO 0 2.5 Clay, Oli 2.5 8 Clay, Lig 8 9 Clay, Lig 9 12 Clay, Lig 15 Clay, Lig 15 16 Sandston	Neat cemen The to Sesible conta Lateral lines Cess pool Seepage pi inery LITI ive Gray ght Olive ( ght	om	Ift. to ement groutft., From 7 Pit privy 8 Sewage 9 Feedyare	1.5 18,0 1.5 1.5	Ift., From the first of t	m	14 AL 15 Oil	to	ftftft. r well
GROUT MATERIAL: 1 Grout Intervals: From 0.  What is the nearest source of po 1 Septic tank 4 2 Sewer lines 5 3 Watertight sewer lines 6 Direction from well? At Ref. FROM TO 0 2.5 Clay, Oli 2.5 8 Clay, Lig 9 12 Clay, Lig 15 Clay, Lig 15 Clay, Lig 15 Sandston	Neat cemen The to Sesible conta Lateral lines Cess pool Seepage pi inery LITI ive Gray ght Olive ( ght	om	Ift. to ement groutft., From 7 Pit privy 8 Sewage 9 Feedyare	1.5 18,0 1.5 1.5	Ift., From the first of t	m	14 AL 15 Oil 16 Oct 18 CUGGING IN	to	ftftft. r well
GROUT MATERIAL: 1 Grout Intervals: From 0.  What is the nearest source of po 1 Septic tank 4 2 Sewer lines 5 3 Watertight sewer lines 6 Direction from well? At Ref. FROM TO 0 2.5 Clay, Oli 2.5 8 Clay, Lig 8 9 Clay, Lig 9 12 Clay, Lig 15 Clay, Lig 15 16 Sandston	Neat cemen The to Sesible conta Lateral lines Cess pool Seepage pi inery LITI ive Gray ght Olive ( ght	om	Ift. to ement groutft., From 7 Pit privy 8 Sewage 9 Feedyare	1.5 18,0 1.5 1.5	Ift., From the first of	m	14 AL 15 Oil 16 Oth Re UGGING IN	if. to andoned wate well/Gas well oer (specify be finery. Facil	ftftft. r well
GROUT MATERIAL: 1 Grout Intervals: From 0.  What is the nearest source of po 1 Septic tank 4 2 Sewer lines 5 3 Watertight sewer lines 6 Direction from well? At Ref. FROM TO 0 2.5 Clay, Oli 2.5 8 Clay, Lig 8 9 Clay, Lig 9 12 Clay, Lig 15 Clay, Lig 15 Clay, Lig 15 Sandston	Neat cemen The to Sesible conta Lateral lines Cess pool Seepage pi inery LITI ive Gray ght Olive ( ght	om	Ift. to ement groutft., From 7 Pit privy 8 Sewage 9 Feedyare	1.5 18,0 1.5 1.5	Ift., From the first of t	m	14 AL 15 Oil 16 Oth Re UGGING IN	if. to andoned wate well/Gas well oer (specify be finery. Facil	ftftft. r well
GROUT MATERIAL:  Grout Intervals: From 0.  What is the nearest source of po  1 Septic tank	ALS: From From From From From From From From	om	Ift. to ement groutft., From 7 Pit privy 8 Sewage 9 Feedyard	1.5 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0	Ift., From the first of t	m	14 AL 15 Oil 16 Otl Re UGGING IN	ft. to	ft.
GROUT MATERIAL:  Grout Intervals: From	Neat cemen f. to ssible conta Lateral line: Cess pool Seepage prinery LITT ive Gray ght Olive ght Olive ght Olive ght Olive Ght Olive WNERS CE	om	Ift. to ement groutft., From 7 Pit privy 8 Sewage 9 Feedyard	1.5 18,0 18,0 18,0 18,0 18,0 18,0 18,0 18,0	Ift., From the first of	m	14 AL 15 Oil 16 Otl Re UGGING IN	ft. to	ft.
GROUT MATERIAL:  Grout Intervals: From	Neat cemen  f. to ssible conta Lateral line Cess pool Seepage pi inery LIT ive Gray ght Olive	om	This water we 4/30/96	lagoon d FROM	Ift., From the first of	m	Abovegrade aland Refine best of my	if. to	ft.
GROUT MATERIAL:  Grout Intervals: From	Neat cemen  f. to ssible conta Lateral line Cess pool Seepage pi inery LIT ive Gray ght Olive	om	This water we 4/30/96	lagoon d FROM	Ift., From the first of	m	Abovegrade aland Refine best of my	ft. to	ft.

WATER WELL RECORD Form WWC-5 KSA 82a-1212