Distance and direction from nearest town or city street address of well if located within city? JEST, 8 SOUTH OF MULLIWYILE, XS JEST, 8 SOUTH OF ADMINISTRY JES		049 KIO	ia : si	E 1/4 !	SW 1/4 S	W 1/			Number		ship Nu			R 19	
NATER WELL COWNER: NYER BETTY 059 RRB, St. Address, Box #: Board of Agriculture, Division of Water Resource: City, State, ZIP code : MUTCHINSON, KS - Application Number: LICATE WELL'S LOCATION WITH					or city str	eet add	ress of w	ell if	located		•				
City, State, ZIP code: HUTCHINSON, KS - Application Number: LOCATE MELL'S LOCATION NITH AN *** IN SECTION BOX: Depth(s) Broundwater Encountered 1. 132 ft. 2. ft. 3. WELL'S STATIC MATER LEVEL 132 ft. below land surface measured on molday/yr 12/3. Pump testdata: Well water was ft. after hours pumping N - NE - Estimated Yield gpm: Well water was ft. after hours pumping N - SW - SE - Was a chemical/bacteriological sample submitted to department? No; Water well disinfected Type OF BLANK CASINE USED: 02 PVC CASING JOINTS: GLUED Blank casing diameter 5 in. to 190 ft., Dia 210 in. to 220 ft., Dia in. to ft. Casing height above land surface 20 in., weight lbs/ft. Wall thickness or gauge No. 28 Type OF SURKEN OR PERFORATION MATERIAL: OT PVC SCREEN PERFORATION OPENINSS ARE: 00 SAM CUT SCREEN PERFORATION DEPINES ARE: 00 SAM CUT SCREEN PERFORATION NETHINGS. From ft. to ft., From ft. to ft. FROM I TO I PLUBSING INTERVALS 2 SILT & SAMD 2 ISS I TAN CLAY 185 195 03 SAMD 17 BRAVEL 195 215 174 CLAY 185 195 03 SAMD 17 BRAVEL 196 215 174 CLAY 187 220 19 SMALE CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was Constructed under my jurisdiction and was	WATER WE	ELL OWNER:	: HYER\$	BETTY	059										
LOCATE WELL'S LOCATION WITH	RR#, St.	. Address,	, Box # :					Во	ard of f	Agricultur	e, Divi	sion o	f Wat	er Res	ources
AN "X" IN SECTION BOX: Depth(s) Groundwater Encountered 1. 132 ft. 2. ft. 3. WELL'S STATIC WATER LEVEL 132 ft. below land surface measured on mo/day/yr 12/3. Pump testdata: Well water was ft. after hours pumping NE Estimated Yield gpm: Well water was ft. after hours pumping NE Estimated Yield gpm: Well water was ft. after hours pumping NE WELL WATER TO BE USED AS: 01 DOMESTIC SW SE WAS a chemical/bacteriological sample submitted to department? No; If yes, mo/day/yr sample was submitted water well disinfected? TYPE OF BLANK CASING USED: 02 PVC CASING JOINTS: GLUED Blank casing diameter 5 in to 190 ft., Dia 210 in. to 220 ft., Dia in. to ft. Casing height above land surface 20 in., weight 1bs/ft. Wall thickness or gauge No. 26 TYPE OF SCREEN OR PERFORATION MATERIAL: 07 PVC SCREEN PERFORATION OPENINGS ARE: 08 SAN CUT SCREEN PERFORATION DEPNINGS ARE: 08 SAN CUT SCREEN PERFORATION INTERVALS: From 200 ft. to 220 ft., From ft. to ft. From ft. to ft., From ft. to ft. GRAVEL PACK INTERVALS: From 25 ft. to 220 ft., From ft. to ft. What is the nearest source of possible contamination: CATILE PASTURE DIRECTION from well? ALL ARDUND How many feet? FROM TO PLUGGING INTERVALS 2 SILT & SAND 2 185 TAN CLAY 215 179 CLAY 215 179 CLAY 215 179 CLAY 217 SHALE CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was Constructed under my jurisdiction and was	City, St	tate, ZIP	code : HUTCH	INSON, KS	-			Ар	plicatio	on Number:					
Pump testdata: Well water was ft. after hours pumping NN NE Estimated Yield gpm: Well water was ft. after hours pumping E Bore Hole Diameter 8.75 in. to 220 ft., and in. to ft. NELL WATER TO BE USED AS: 01 DOMESTIC Was a chemical/bacteriological sample submitted to department? No; If yes, mo/day/yr sample was submitted to department? No; If yes, mo/day/yr sample was submitted to department? No; TYPE OF BLANK CASING USED: 02 PVC CASING JOINTS: GLUED Blank casing diameter 5 in. to 190 ft., Dia 210 in. to 220 ft., Dia in. to ft. Casing height above land surface 20 in., weight lbs/ft. Wall thickness or gauge No. 26 TYPE OF SOREEN DR PERFORATION OPENINGS ARE: 08 SAM CUT SCREEN OR PERFORATION OPENINGS ARE: 09 SAM CUT SCREEN PERFORATED INTERVALS: From 200 ft. to 220 ft., From ft. to ft. From ft. to ft., From ft. to ft. FROM TO LITHOLOGIC LOG FROM TO PLUBGING INTERVALS 2 SILT & SAMD 3 SAMD SAMD SAMD SAMD SAMD SAMD SAMD SAMD											2.		ft.	3.	
Estimated Yield gpm: Well water was ft. after hours pumping	i i	! ! !	1 5 1 1 1 1	; ; ; WEI											
WELL WATER TO BE USED AS: 01 DOMESTIC WELL WATER TO BE USED AS: 01 DOMESTIC WELL WATER TO BE USED AS: 01 DOMESTIC Was a chemical/bacteriological sample submitted to department? No; If yes, mo/day/yr sample was submitted Water well disinfected Water well was constructed under my jurisdiction and was Water well was Constructed under my jurisdiction and was Water well was Constructed under my jurisdiction and was Water well was Constructed under my jurisdiction and was Water well was Constructed under my jurisdiction and was Water well was Constructed under my jurisdiction and was Water well was Constructed under my jurisdiction and was Water well was Constructed under my jurisdiction and was Water well was Constructed under my jurisdiction and was Water well was Constructed under my jurisdiction and was Water well was Constructed under my jurisdiction and was Water well was Constructed under my jurisdiction and was Water well was Constructed under my jurisdiction and was Water well was Constructed under my jurisdiction and was Water well was Constructed under my jurisdiction and was Water well was Constructed under my jurisdiction and was Water well was Constructed under my jurisdiction and was Water well was Constructed under my jurisdiction and was Water well was Constructed under my jurisdiction Water well was Constructed	!	NW	; NE	Est	imated Yie	ld	gpm: We	ll wate	r was	ft. a	fter	hoi	urs p	umping	
MELL WATER TO BE USED AS: 01 DOMESTIC Was a chemical/bacteriological sample submitted to department? No; If yes, mo/day/yr sample was submitted Water well disinfected	₩ ;		!!	-; E ; Bo	e Hole Dia	meter	8.7	5 in.	to 22 0) ft., and		in. to		ft.	
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If yes, mo/day/yr sample was submitted Mater well disinfected	 	S₩	¦ SE ¦ ¦	1 1	a chemica	l/bacte	riologica	l sampl	e submit	ted to de	partmen	t? No :	;		
Stank casing diameter 5 in. to 190 ft., Dia 210 in. to 220 ft., Dia in. to ft. Casing height above land surface 20 in., weight lbs/ft. Wall thickness or gauge No. 26 STREEN OR PERFORATION MATERIAL: O7 PVC SCREEN OR PERFORATION OPENINGS ARE: O8 SAN CUT CREEN PERFORATED INTERVALS: From 200 ft. to 220 ft., From ft. to ft. From ft. to ft., From ft. to ft. GRAVEL PACK INTERVALS: From 25 ft. to 220 ft., From ft. to ft. From ft. to ft., From ft. to ft. FROUT MATERIAL O3 BENTONITE Grout Intervals: From O ft. to 25 ft., From ft. to ft., From ft. to ft. How many feet? FROM TO LITHOLOGIC LOG FROM TO PLUGGING INTERVALS 2 SILT & SAND 2 IBS TAN CLAY 185 195 05 SAND 17 GRAVEL 195 215 TAN CLAY 215 220 19 SHALE ONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was Constructed under my jurisdiction and was	/	<u>x</u> ¦												disinf	ected?
FROM TO LITHOLOGIC LOG FROM TO PLUGGING INTERVALS	TYPE OF SCREEN O	SCREEN OF JR PERFORA	R PERFORATION MA ATION OPENINGS AN	TERIAL: 07 RE: 08	PVC SAW CUT		1 b s/ft	. Wall	thickne	ss or gau		26			
that is the nearest source of possible contamination: CATTLE PASTURE Direction from well? ALL AROUND How many feet? FROM	TYPE OF SCREEN O SCREEN F	SCREEN OF DR PERFORA PERFORATED	R PERFORATION MA BTION OPENINGS AF) INTERVALS:	TERIAL: 07 RE: 08 From From From	PVC S SAW CUT 200 ft. ft. 25 ft.	to 2 to to	1bs/ft 20 ft., F ft., F 20 ft., F	. Wall rom rom	thickne ft. t ft. t	o fo fo	 t. t. t.	26			
FROM TO LITHOLOGIC LOG FROM TO PLUGGING INTERVALS 2	TYPE OF SCREEN O SCREEN F GR GROUT MA	SCREEN OF PERFORATED RAVEL PACK	R PERFORATION MANATION OPENINGS AFTION OPENINGS AFTION OPENINGS AFTION OF THE PROPERTY OF THE PERFORMANCE OF	TERIAL: 07 RE: 08 From From From From	P PVC 3 SAW CUT 200 ft. ft. 25 ft. ft.	to 2 to to 2 to	lbs/ft 20 ft., F ft., F ft., F	. Wall	ft. t	o fo fo f	t. t. t. t.				
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215 220 19 SHALE ONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was Constructed under my jurisdiction and was	TYPE OF SCREEN O SCREEN F GROUT MA Grout In What is Directio	SCREEN OF PERFORATED RAVEL PACK STERIAL Stervals: the neare on from we TO 2	R PERFORATION MANATION OPENINGS AFTION OPENINGS AFTION OPENINGS AFTION OPENINGS AFTION OPENINGS AFTION OPENINGS AFTION OPENING	TERIAL: 07 RE: 08 From From From From From From From From	PVC SAW CUT 200 ft. ft. 25 ft. ft., From tamination	to 2 to to 2 to 2	lbs/ft 20 ft., F ft., F ft., F 	. Wall rom rom rom ft	ft. t ft. t ft. t	ss or gau	t. t. t. t. t.	ft.			
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ONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was Constructed under my jurisdiction and was completed on (mo/day/year) 12/31/90 and this record is true to the best of my knowledge and bolist.	GREEN G GREEN F GROUT MA GROUT In What is Direction FROM ; 185 ; 195 ;	SCREEN OF PERFORATED RAVEL PACK PACK PACK PACK PACK PACK PACK PACK	R PERFORATION MARTION OPENINGS AFTION OPENINGS AFTION OPENINGS AFTION OPENINGS AFTION OPENINGS AFTION OF THE PROPERTY OF SAND 17 GR TAN CLAY	From From From From From From LITHOLO	PVC SAW CUT 200 ft. ft. 25 ft. ft., From tamination	to 2 to to 2 to 2	lbs/ft 20 ft., F ft., F ft., F 	. Wall rom rom rom ft	ft. t ft. t ft. t	ss or gau	t. t. t. t. t.	ft.			
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Water Well Contractor's License No. 224	TYPE OF SCREEN O	SCREEN OF PERFORATED PERFORATED PACK PACK PACK PACK PACK PACK PACK PACK	R PERFORATION MARTION OPENINGS AFTION CLAY SILT & SAND TAN CLAY OF SAND 17 GR TAN CLAY 19 SHALE ANDOWNER'S CERTI	From From From From From From From From	PVC SAW CUT 200 ft. ft. 25 ft. ft., From tamination GIC LOG	to 2 to to 2 to	lbs/ft 20 ft., F ft., F 20 ft., F ft. to E PASTURE	. Wall rom rom rom ft FROM	ft. t ft. t ft. t	ss or gau	t. t. t. to	ft. LUGGING	INT		
Water Well Contractor's License No. 224 This Water Well Record was completed on (mc/day/yr) 06/24/91 under the business name of CARL HAYSE WATER WELL SVC by (signature)	TYPE OF SCREEN O	SCREEN OF PERFORATED RAVEL PACK STERIAL STERIA	R PERFORATION MARTION OPENINGS AFTION OPENINGS AFTION OPENINGS AFTION OPENINGS AFTION OPENINGS AFTION OPENINGS AFTION OPENING	From From From From From From From From	PVC SAW CUT 200 ft. ft. 25 ft. ft., From tamination GIC LOG	to 2 to to 2 to : CATTL	lbs/ft 20 ft., F ft., F 20 ft., F ft. to E PASTURE	. Wall rom rom ft FROM	thickness ft. t ft. t ft. t ., From under m y knowl	ess or gau	t. t. t. to	ft. LUGGINE	3 INT		