LICATENELL IF JACE ALL PARTIES ALL AND ALL SATE AND ALL AND AL		WATE	R WELL RECORD	orm WWC-5	KSA 82a-	1212	
Distance and direction from negest lown or oily strete address of well    located within 10;?      WATER WELL OWNER:    Depth    Dept		ER WELL: Fraction	Cul Su	I Sec	tion Number		
YEE  MULL  NOT-THULLAL OF Hutch INDO    WATER WELL WORE: SECTOR WITH Systems 2P code  Address, Box #  State 2P code  Application Number:    Systems 2P code  Address, Box #  State 2P code  Application Number:  Application Number:    ICOLT REFUSED CATION WITH WELLS STATCH WELLS TATCH WELLS  38  n. ELEVATION:  N. 3  5-15-97.7    W  Image: State 2P code  Mark In Section 800x  Pump test data: Well water was  n. t. atter  hoors pumping  gm    W  Image: State 2P code  State 2P code  State 2P code  State 2P code  t. atter  hoors pumping  gm    UP code BLANK CASING USED  State 100 Barreter  12 coher logoot hold  State 2P code  State 2P code  No  T. State  No  T. State  No  T. State  No  State  No  State  No  State  No  State  No  No </td <td></td> <td>NE 1/4</td> <td>JN 14 JN</td> <td></td> <td>3</td> <td></td> <td>R ( B(W)</td>		NE 1/4	JN 14 JN		3		R ( B(W)
INTER WELL OWNER: SECTOR SOL W, State, 21P Cote  Sector Agriculture, Division of Water Resource Application Number:    LOCATE WELLS CONTON WITH W  Image: State of the sector Number of Agriculture, Division of Water Resource Application Number:  Board of Agriculture, Division of Water Resource Application Number:    LOCATE WELLS CONTON WITH W  Image: State of the sector Number of Agriculture, Division of Water Resource An X: IN SECTION BOX.  Image: State of Agriculture, Division of Water Resource Application Number:    W  Image: State of Agriculture, Division of Water Resource An X: IN SECTION BOX.  Image: State of Agriculture, Division of Water Resource Agriculture, Division of Mater Resource Agriculture, Division of Water Resource Agriculture, Mater Resource Agriculture, Mater Resource Agriculture, Mater Resource Agriculture, Mater Resource Agriculture, Mater Resource Agriculture, Mater Resource Agriculture, Division of Water Resource Agriculture, Mater				• •			
BR/B. 64. Address, Box #  2000 FMICKLISON, EVED  Board of Agriculture. Division of Water Resource of Market Products Antaber    IOCATE WELLS, IOCATION WITH J  DEPTH OF COMPLETED WELL.  38  It ELEVATION:    AN X IN SECTION BOX.  Depth(s) Groutwater Econutineed 1  1.  1.  1.    INT X IN SECTION BOX.  Depth(s) Groutwater Econutineed 1  1.  1.  1.  1.    INT X IN SECTION BOX.  Depth(s) Groutwater Well.  X8  1.  1.  1.  1.    INT X IN SECTION BOX.  TIME of ELEVEL.  ///  1. <td></td> <td></td> <td>UN HUUCH</td> <td>UDOr</td> <td></td> <td></td> <td></td>			UN HUUCH	UDOr			
Bys. State. 2P Code    Hutto DimSon, KS. 167501    Application Number:      Cocrete Wells Control with    Depth of Control well    38    n. ELEVATION      AN X. N SECTION BOX.    Depth of Control well    1    n. 2    n. 3.    5-/5-97.      Image: State S	WATER WELL OWN	VER: Jeffrey Char	ister				
LCOATE WELES LOCATION WITH J DEPTH OF COMPLETED WELL _ 3 B. E. ELEVATION AN X IN SECOND BOX AN X IN SECO	RR#, St. Address, Box	* 2,000 AICKERS	on Bivd.			Board of Agricultur	e, Division of Water Resources
LCOATE WELES LOCATION WITH J DEPTH OF COMPLETED WELL _ 3 B. E. ELEVATION AN X IN SECOND BOX AN X IN SECO		Hutchinson, K	5 67501	-		Application Numbe	r:
Image: Second	LOCATE WELL'S LO	CATION WITHIAL DEPTH OF C	OMPLETED WELL	38	. ft. ELEVA1	TION:	
Image: State State Water wate		BUX F-	water Encountered 1.	<b>.</b>	ft. 2		. 3
Pump test data: Weil water was the after mouts pumping gon by the pamper of the pamper		WELL'S STATIC	WATER LEVEL	ft. b	elow land surf	ace measured on mo/day	/yr 5-5-91
Image: Standard S		Pum					
i  i	NW						
Image: Standard S							
Image: Second							
Image: Constructed program  2 Image: Constructed program  1 Industrial  7 Lawn and garden only. 10 Montone weil.    Was a chemical/bacteriological sample submitted to Department? Yes.  No.  No.  No.    TYPE OF BLANK CASING USED.  5 Wrought iron  8 Concrete tile  CASING JOINTS: Glued J. Clamped    Isteel  3 RMF (SR)  6 Abstaces.Cement  9 Other (specify below)  Wolded    Isteel  3 RMF (SR)  6 Abstaces.Cement  9 Other (specify below)  Thereaded.    Isteel  3 Stainless steel  5 Fiberglass  in. no.  1.0 Abstaces.cement  10 Abstaces.cement    1 Steel  3 Stainless steel  5 Fiberglass  8 RMP (SR)  10 Other (specify)  10 Other (specify)    2 Brass  4 Galvanized steel  6 Concrete tile  9 ABS  12 None used (open hole)    2 Louvered stutter  4 Key punche  7 Torch cut  38  10 Other (specify)    1 Continuous slot  3 Mill slot  6 Wire wapped  9 Dilied holes  10 Other (specify)    1 Contende stource of possible contamination:  7 torch cut  38  1.0ft.  1.0ft.    GROUT MATERIAL  I Neat coment  1.0ft.  1	. 1					•	
Image: Second State Sta	sw					0	
YPE OF BLANK CASING USED:  5 Wrought ion 1 Steel  3 RMP (SR)  6 Asbestos-Cement 8 Concrete tile  9 Other (specify below)  Weided  Clamped    I Steel  3 RMP (SR)  6 Asbestos-Cement 9 Other (specify below)  9 Other (specify below)  Weided				-	-		
TYPE OF BLANK CASING USED:  5 Wrought ion  8 Concrete tile  CASING JOINTS: Glued & .Clamped			bacteriological sample st			-	
1 Steel  3 RMP (SR)  6 Asbestos-Gement  9 Other (specify below)  Weided    Law A casing diameter			5 Wrought iron	. Conor			
Introduction  4 ABS  20 7 Fiberglass  Threaded.    Introduction  introduction  introduction  introduction  introduction    Sing height above land surface  introduction  introduction  introduction  introduction    YEE OF SCREEN OR PERFORATION MATERIAL  Introduction  introduction  introduction  introduction  introduction    2 Brass  4 Galvanized steel  5 Fiberglass  8 RMP (SR)  10 Other (specify)    2 Continuous sidt  3 Mill sidt  6 Wire wapped  9 Dilied holes  12 None used (open hole)    1 Continuous sidt  3 Mill sidt  6 Wire wapped  9 Dilied holes  11 None (open hole)    2 Louvered shutter  4 Key punched  7 Torch cut  3 8 non.  10 Other (specify)    CREEN-PERFORATED INTERVALS:  From  10 Lottor  15 Non.  16 Non.  16 Non.    GROUT MATERIAL:  I Neat cement  2 Cement grout  3 Bentonite  Other (specify)  15 Non.  16 Non.    2 Server lines  5 Cess pool  8 Sewage ligoon  11 Fuel storage  15 Other (specify below)    3 Wateright sewer lines  5 Cess pool  8 Sewage ligoon  <			°				
Iank casing diameter  in to  in, weight  100  in, to  in, to <td< td=""><td></td><td>( <i>'</i></td><td></td><td></td><td></td><td></td><td></td></td<>		( <i>'</i>					
asing height above land surface		10 70					
VPE OF SCREEN OR PERFORATION MATERIAL:  Image: Screen of the state of the sta	-				•••••	π., Dia	······································
1 Steel  3 Stainless steel  5 Fiberglass  8 RMP (SR)  11 Other (specify)    2 Brass  4 Galvanized steel  6 Concrete tile  9 ABS  12 None used (open hole)    1 Continuous stot  3 Mill slot  6 Wire wrapped  8 Sward  11 None (open hole)    2 Lowered shutter  4 Key punched  7 Torch cut  3 K  10 Other (specify)  11 None (open hole)    2 Lowered shutter  4 Key punched  7 Torch cut  3 K  10 Other (specify)  11 None (open hole)    3 Churen version  7 Torch cut  3 K  10 Other (specify)  11 None (open hole)    GROUT MATERIAL  From  7 Torch cut  3 K  11 None (open hole)  11 None (open hole)    GROUT MATERIAL  INTERVALS  From  1 to 1.5 Concent tile  3 Kentonice  10 Other (specify)  11 None (open hole)    GROUT MATERIAL  INTERVALS  From  1 to 1.5 Concent tile  10 Other (specify)  11 None (open hole)    2 Comment grout  3 Bentonite  10 Other (specify)  10 Other (specify)  11 None (specify)  11 None (specify)    2 Sower lines  5 Cess pool  8 Swage lagoon  12 Ferilizer storage  16 Oth	• •						
2 Brass 4 Galvanized steel 6 Concrete tile 9 ABS CREEN OR PERFORATION OPENINGS ARE: 5 Gauzed wrapped 1 Continuous slot 3 Mill sich 6 Wire wrapped 2 Louwered shutter 4 Key punched 7 Torch cut 3 8 10 Other (specify) CREEN-PERFORATED INTERVALS: From tt to 5 th f, From tt to 10 Other (specify) CREEN-PERFORATED INTERVALS: From 38 tt to 1/5 tt, From tt to 10 the (specify) CREEN-PERFORATED INTERVALS: From 38 tt to 1/5 tt, From tt to 10 the (specify) GROUT MATERIAL: Neat comment 2 Coment grout 3 Bentonie 10 Other (specify) 1 None (open hole) 2 Server lines 5 Cess pool 8 Sewage lagoon 12 Fertilizer storage 16 Other (specify) 3 Waterlight sewer lines 6 Scepage pit 9 Feedyard 13 Insecticide storage 16 Other (specify below) 3 Waterlight sewer lines 6 Scepage pit 9 Feedyard 13 Insecticide storage 16 Other (specify below) 3 Waterlight sewer lines 6 Scepage pit 9 Feedyard 13 Insecticide storage 16 Other (specify below) 3 Waterlight sewer lines 6 Scepage pit 9 Feedyard 13 Insecticide storage 16 Other (specify below) 3 Waterlight sewer lines 6 Scepage pit 9 Feedyard 13 Insecticide storage 16 Other (specify below) 3 Waterlight sewer lines 6 Scepage pit 9 Feedyard 13 Insecticide storage 16 Other (specify below) 3 Waterlight sewer lines 6 Scepage pit 9 Feedyard 13 Insecticide storage 16 Other (specify below) 3 Waterlight sewer lines 6 Scepage pit 9 Feedyard 13 Insecticide storage 16 Other (specify below) 3 Waterlight sewer lines 6 Scepage pit 9 Feedyard 13 Insecticide storage 16 Other (specify below) 3 Waterlight sewer lines 6 Scepage pit 9 Feedyard 10 Other (specify below) 13 Insecticide storage 16 Other (specify below) 3 Waterlight sewer lines 6 Scepage pit 9 Feedyard 10 Other (specify below) 13 Insecticide storage 16 Other (specify below) 13 Insecticide storage 16 Other (specify below) 13 Insecticide storage 16 Other (specify below) 14 Janch 4 Abandoned water well 40 (more and this record is true to the begit of my my jurisdiction and water my jurisdiction and bis record is true to the begit of my my jurisdi				<u> </u>			
CHEEN OR PERFORATION OPENINGS ARE:  5 Gauzed wrapped  8 Saw cut  11 None (open hole)    1 Continuous slot  3 Mill slot  6 Wire wrapped  9 Drilled holes  10 Other (specify)    2 Louvered shutter  4 Key punched  7 Torch cut  3 Mill slot  10 Other (specify)    CREEN-PERFORATED INTERVALS:  From  ft. to  10 Other (specify)  ft. to  ft. to    GRAVEL PACK INTERVALS:  From  ft. to  ft. from  ft. to  ft. from  ft. to  ft. from    GROUT MATERIAL:  I Neat comment  2 Cernent grout  3 Bentonite  The ft. to  ft. from  ft. ft. from  ft.			-				• ·
1 Continuous slot  3 Mill slot  6 Wire wrapped  9 Drilled holes    2 Louvered shutter  4 Key punched  7 Torch cut 38  10 Other (specify)    CREEN-PERFORATED INTERVALS:  From  20  ft. to  15    GRAVEL PACK INTERVALS:  From  8  ft. to  15  ft. to  ft. ft. from  ft. to  ft. to  ft. ft. from  ft. to  ft. ft. from  ft. to  ft.			6 Concrete tile	9 AB			(open hole)
2 Louvered shutter  4 Key punched  20  7 Torch cut  38  10 Other (specify)    CREENPERFORATED INTERVALS:  From  4. to					(	8 Saw cut	11 None (open hole)
CREEN-PERFORATED INTERVALS: From			6 Wire w	rapped		9 Drilled holes	
From  ft to  ft, From  ft, From  ft, From  ft, from  ft, form  ft, fo	2 Louvered shutte	r 4 Key punched					
GRAVEL PACK INTERVALS:  From  10  10  11, From  11, Io  11, Io <th11, io<="" td=""><td>CREEN-PERFORATE</td><td>D INTERVALS: From</td><td><b>*</b>••••••••••••••••••••••••••••••••••••</td><td>50</td><td>ft., From</td><td>1f</td><td>t. toft.,</td></th11,>	CREEN-PERFORATE	D INTERVALS: From	<b>*</b> ••••••••••••••••••••••••••••••••••••	50	ft., From	1f	t. toft.,
From  ft. to  ft., From  Hote pite  ft. to  ft., From  Hote pite  ft. to  ft., From  ft. to  ft.  ft. to  ft., From  ft. to  ft. ft. to  ft.  ft. to  ft. to  ft. ft.  ft. to  ft. ft.  ft. to  ft. to  ft. to  ft. ft.		From	• • • • • • • • • • • ft. to	· · · <i>مر</i> ر · · ·	ft., From	1 f	t. toft.
From  ft. to  ft., From  Hote pite  ft. to  ft., From  Hote pite  ft. to  ft., From  ft. to  ft. to  ft.  ft. to  ft.  ft. to  ft. from  ft. to  ft. to  ft. to  ft. from  ft. to  ft	GRAVEL PAC	K INTERVALS: From	. <b>J</b> .ð ft. to		ft., From	1f	t. to
inout Intervals:  From  ft.  From  ft.  From  ft.  From  ft.							t, to ft.
Int is the nearest source of possible contamination:  10 Livestock pens  14 Abandoned water well    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 Waterlight sewer lines  6 Seepage pit  9 Feedyard  13 Insecticide storage  16 Other (specify below)    3 Waterlight sewer lines  6 Seepage pit  9 Feedyard  10 Livestock pens  14 Abandoned water well    Interaction from well?  NOT HOUST  9 Feedyard  13 Insecticide storage  16 Other (specify below)    3 J  J  LITHOLOGIC LOG  FROM  TO  PLUGGING INTERVALS    0 3 J  J  LITHOLOGIC LOG  FROM  TO  PLUGGING INTERVALS    11  38 Sandi + Gravel  Interval  Interval  Interval  Interval    11  38 Sandi + Gravel  Interval  Interval  Interval  Interval    III  38 Sandi + Gravel  Interval  Interval  Interval  Interval    IIII  38 Sandi + Gravel  Interval  Interval  Interval <t< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td><math>\mathcal{U}\mathcal{G}</math></td></t<>							$\mathcal{U}\mathcal{G}$
What is the nearest source of possible contamination:  10 Livestock pens  14 Abandoned water well    Septic tan  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)    9 FROM  TO  LITHOLOGIC LOG  FROM  TO  PLUGGING INTERVALS    0  3  Sandu TOP SOI  1  10 Livestock pens  14 Abandoned water well    11 Fuel storage  10 Sevage  16 Other (specify below)  9 Feedyard  13 Insecticide storage  16 Other (specify below)    11 M  30 Sandu TOP SOI  11 Holl Ogic LOG  FROM  TO  PLUGGING INTERVALS    11  38 Sandu + Gravel  10  10  10  10  10    11 M  38 Sandu + Gravel  10  10  10  10  10    11  38 Sandu + Gravel  10  10  10  10  10    11 M  38 Sandu + Gravel  10  10  10	irout Intervals: From		ft., From	<b>ft</b> .	to	ft., From	ft. to
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)    irection from well?  NOT HIWESt  How many feet?  500 '    Q  3 Sandy TOP Soll  III HOLOGIC LOG  FROM  TO  PLUGGING INTERVALS    JII  38 Sandi + Gravel  III  IIII  IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII	what is the nearest south						
3 Watertight sewer lines  6 Seepage pit  9 Feedyard  13 Insecticide storage    How many feet?  How many feet?  PLUGGING INTERVALS    0  3  Sundy TOP SOI  1    11  38  Sandy Figure 4  1    11  39  Sandy Figure 4  1    11  Sandy Figure 4  1  1    12  Sandy Figure 4  1  1    13  Insecticid	1 Septic tank	4 Lateral lines	7 Pit privy		11 Fuel s	torage 15	Oil well/Gas well
3 Watertight sewer lines  6 Seepage pit  9 Feedyard  13 Insecticide storage    Virection from well?  NOTHNWLSH  How many feet?  5000'    PROM  TO  PLUGGING INTERVALS    3  Sundy TOP SOIL  1    3  Y  Gauge Top Soil  1    11  38  Sandy TOP SOIL  1    11  38  Sandy + grave/  1    11  39  Sandy + grave/  1    11  10  1  1    11  10  1  1    11  10  1  1    11  10  1  1    12  1  1  1	2 Sewer lines	5 Cess pool	Cess pool 8 Sewage lagoon 12 Fe		12 Fertiliz	er storage 16	Other (specify below)
Virtection from well?  NOT-TH WLST  How many feet?  500 '    FROM  TO  PLUGGING INTERVALS    O  3  Sandy TOP SOIL  FROM  TO    JI  JI  Sandy TOP SOIL  FROM  TO    JI  JI  Glauti  FROM  TO    JI  JI  Sandy + gravel  FROM  FROM    III  JI  Sandy + gravel  FROM  FROM    III  Sandy + gravel  FROM  FROM  FROM    Contractors OR LANDOWNER'S CEBTIFICATION: This water well was 1) constructed, or (3) plugged under my jurisdiction and was and this record is true to the best of my knowledge and belief. Kansas	3 Watertight sewe	r lines 6 Şeepage pit	9 Feedyard			-	
FROM  TO  PLÜGGING INTERVALS    0  3  Sandu TOP SOIL  FROM  TO  PLÜGGING INTERVALS    11  38  Sandu + gravel  III  IIII  IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII		NorthWest	-		How man	v feet? 500	1
Q  3  Sandy Top Soil    II  38  Sand + gravel    II  38  Sand + gravel    III  IIII  IIII    IIII  IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII		LITHOLOGIC	LOG	FROM			G INTERVALS
CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, or (3) plugged under my jurisdiction and was mpleted on (mo/day/year)	0   3						
CONTRACTOR'S OR LANDOWNER'S CEBTIFICATION: This water well was (1) constructed, or (3) plugged under my jurisdiction and was mpleted on (mo/day/year)	3 //	Clau					· · · · · · · · · · · · · · · · · · ·
CONTRACTOR'S OR LANDOWNER'S CEBTIFICATION: This water well was (1) constructed, or (3) plugged under my jurisdiction and was mpleted on (mo/day/year)	17 38	Sand + gravel					
mpleted on (mo/day/year) 5-15-9.1		0					
mpleted on (mo/day/year)			· · · · · · · · · · · · · · · · · · ·				
mpleted on (mo/day/year)							
mpleted on (mo/day/year) 5-15-91			· · · · · · · · · · · · · · · · · · ·				
mpleted on (mo/day/year) 5-15-9.1				1 1			
mpleted on (mo/day/year)							
mpleted on (mo/day/year)							
mpleted on (mo/day/year) 5-15-9.1							······································
mpleted on (mo/day/year)							· · · · · · · · · · · · · · · · · · ·
mpleted on (mo/day/year)							
mpleted on (mo/day/year) 5-15-9.1							
mpleted on (mo/day/year)							<u> </u>
mpleted on (mo/day/year)							
mpleted on (mo/day/year)	CONTRACTOR'S OF	R LANDOWNER'S CERTIFICATI	ON: This water well was	(1) construct	(2) recon	structed, or (3) plugged u	under my jurisdiction and was
		13111					
nder the business name of RDSENCRONTZ-BEMIS ENT. Inc. by (signature) Alicia Coffeet		Decisional	-Bemis Er	H. Inc			n store
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 Kansar Department			IBMLY and PRINT clearly Place	e fill in blanke			DO