	WATER WELL RECC				T
1 LOCATION OF WATER WELL:	Fraction	1	ection Number		Range Number
County: Barton	NE ¼ NE ¼	SE 1/4	9	T 17 S	R 13 EW
Distance and direction from nearest 2 mi N of Susank	town or city street address of well	if located within city	y? 		,
2 WATER WELL OWNER: Nation	al Cooperative Refinery Ass	sociation			
RR#, St. Address, Box# : P.O. Box 1404			Board of Agriculture, Division of Water Resources		
City, State, ZIP Code : McPherson, Kansas 67460			Application Number:		
LOCATE WELL'S LOCATION WITH AN "X" IN SECTION BOX:	4 DEPTH OF COMPLETED WE				
N	Depth(s) Groundwater Encounte				
	WELL'S STATIC WATER LEVE				-
. NW NE -	·			ifter hours pu	
10	Est. Yield NA gpm: We				
W Wile	Bore Hole Diameter 12				
- X	WELL WATER TO BE OSED A			8 Air conditioning 11	
SW SE	1 Domestic 3 Feedlot				Other (Specify below)
I Syv and a SE and				10 Monitoring well	
<u> </u>	Was a chemical/bacteriological	sample submitted t			
<u> </u>	submitted		~	ater Well Disinfected? Yes	No ✓
5 TYPE OF BLANK CASING USED:	5 Wrought iron	n 8 Conc	rete tile	CASING JOINTS: Glue	
1 Steel 3 RMP (S	SR) 6 Asbestos-Ce	ement 9 Other	(specify belo		ded
2 PVC 4 ABS	7 Fiberglass				eaded. 🗸
Blank casing diameter 4	in. to 25 ft., Dia	in.	to	ft., Dia	in. to ft.
Casing height above land surface					
TYPE OF SCREEN OR PERFORATION		(7)PV		10 Asbestos-cen	
1 Steel 3 Stainles		8 RN		11 Other (specify	y)
2 Brass 4 Galvani	-			12 None used (o	
SCREEN OR PERFORATION OPENI		Gauzed wrapped		8 Saw cut	11 None (open hole)
		Wire wrapped		9 Drilled holes	11 None (open nois)
		vine wapped		O Diffica Holes	
	Var nunahad 7	Torob out		10 Other (enecify)	
2 Louvered shutter 4 I	2 1	Torch cut		10 Other (specify)	
2 Louvered shutter 4 I	6: From 25 ft.	to 40	ft., Fr	om	to ft
2 Louvered shutter 4 I SCREEN-PERFORATED INTERVALS	S: From	to	ft., Fr	om ft. om ft.	to
2 Louvered shutter 4 l	S:       From	to	ft., Fr ft., Fr ft., Fr	om	to
2 Louvered shutter 4 H SCREEN-PERFORATED INTERVALS GRAVEL PACK INTERVALS	S:       From       25       ft.         From       ft.         S:       From       23       ft.         From       ft.	to	ft., Fr ft., Fr ft., Fr ft., Fr	om	to
2 Louvered shutter 4 H SCREEN-PERFORATED INTERVALS GRAVEL PACK INTERVALS 6 GROUT MATERIAL: 1 Neat	S:       From       25       ft.         From       ft.         S:       From       23       ft.         From       ft.         t cement       2       Cement grout	to	ft., Fr ft., Fr ft., Fr ft., Fr	om	to
2 Louvered shutter 4 In SCREEN-PERFORATED INTERVALS  GRAVEL PACK INTERVALS  6 GROUT MATERIAL: 1 Neath Conduction of the	S:       From       25       ft.         From       ft.         S:       From       23       ft.         From       ft.       ft.         t cement       2       Cement grout         ft.       ft.       ft.       From	to	ft., Fr ft., Fr ft., Fr ft., Fr onite to23	om	to
2 Louvered shutter 4 H SCREEN-PERFORATED INTERVALS GRAVEL PACK INTERVALS	S:       From       25       ft.         From       ft.         S:       From       23       ft.         From       ft.       ft.         t cement       2       Cement grout         ft.       ft.       ft.       From	to	ft., Frft., Frft.	om	to
2 Louvered shutter 4 PSCREEN-PERFORATED INTERVALS  GRAVEL PACK INTERVALS  6 GROUT MATERIAL: 1 Neat  Grout Intervals: From	S:       From       25       ft.         From       ft.         S:       From       23       ft.         From       ft.       ft.         t cement       2       Cement grout         ft.       ft.       ft.       From	to	ft., Frft., Frft.	om	to
2 Louvered shutter 4 ISCREEN-PERFORATED INTERVALS  GRAVEL PACK INTERVALS  6 GROUT MATERIAL: 1 Neat  Grout Intervals: From	S:       From       25       ft.         From       ft.         S:       From       23       ft.         From       ft.       ft.       ft.         t cement       2       Cement grout       ft.       From         le contamination:       eral lines       7       Pit pri	to	ft., Fr. ft., Fr. ft., Fr. ft., Fr. ft., Fr. conite to 23	om	to
2 Louvered shutter 4 PSCREEN-PERFORATED INTERVALS  GRAVEL PACK INTERVALS  6 GROUT MATERIAL: 1 Neat  Grout Intervals: From	S:       From       25       ft.         From       ft.         S:       From       23       ft.         From       ft.       ft.       ft.         t cement       2       Cement grout       ft.       From         le contamination:       eral lines       7       Pit pri         ss pool       8       Sewag	to	ft., Frft., Frft	om       ft.         om       ft.         om       ft.         Other Concrete       ft.         ft, From       stock pens       14 / storage         storage       15 (storage)       16 (storage)         cticide storage       16 (storage)	to
2 Louvered shutter 4 H SCREEN-PERFORATED INTERVALS  GRAVEL PACK INTERVALS  6 GROUT MATERIAL: 1 Neat Grout Intervals: From 0 What is the nearest source of possibl 1 Septic tank 4 Late 2 Sewer lines 5 Ces 3 Watertight sewer lines 6 See Direction from well?	S:         From         25         ft.           From         ft.         ft.           S:         From         23         ft.           From         ft.         ft.           t cement         2         Cement grout           ft.         ft.         From           le contamination:         eral lines         7         Pit pri           es pool         8         Sewag           epage pit         9         Feedy	to	ft, Fr. ft, Fr. ft, Fr. ft, Fr. ft, Fr. ft 4 ft 25 ft 4 ft 10 Liver ft 12 Ferti ft 13 Inse	om	to
2 Louvered shutter 4 H SCREEN-PERFORATED INTERVALS  GRAVEL PACK INTERVALS  3 GROUT MATERIAL: 1 Neat Grout Intervals: From 0  What is the nearest source of possibl 1 Septic tank 4 Late 2 Sewer lines 5 Ces 3 Watertight sewer lines 6 See	S:       From       25       ft.         From       ft.         S:       From       23       ft.         From       ft.       ft.       ft.         t cement       2       Cement grout       ft.       From         le contamination:       eral lines       7       Pit pri         ss pool       8       Sewag	to	ft., Frft., Frft	om       ft.         om       ft.         om       ft.         Other Concrete       ft.         ft, From       stock pens       14 / storage         storage       15 (storage)       16 (storage)         cticide storage       16 (storage)	to
2 Louvered shutter 4 H SCREEN-PERFORATED INTERVALS  GRAVEL PACK INTERVALS  3 GROUT MATERIAL: 1 Neat Grout Intervals: From 0  What is the nearest source of possibl 1 Septic tank 4 Late 2 Sewer lines 5 Ces 3 Watertight sewer lines 6 See Direction from well?	S:         From         25         ft.           From         ft.         ft.           S:         From         23         ft.           From         ft.         ft.           t cement         2         Cement grout           ft.         ft.         From           le contamination:         eral lines         7         Pit pri           es pool         8         Sewag           epage pit         9         Feedy	to	ft, Fr. ft, Fr. ft, Fr. ft, Fr. ft, Fr. ft 4 ft 25 ft 4 ft 10 Liver ft 12 Ferti ft 13 Inse	om	to
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2 Louvered shutter  SCREEN-PERFORATED INTERVALS  GRAVEL PACK INTERVALS  GROUT MATERIAL: 1 Neat Grout Intervals: From 0  What is the nearest source of possible 1 Septic tank 4 Late 2 Sewer lines 5 Ces 3 Watertight sewer lines 6 See Direction from well?  FROM TO 0 3 Clay, silty, D 3 8 Clay, silty, D 3 8 Clay, silty, M 8 16 Silt, v. clayey 16 18 Clay, silty, L 18 32 Silt, clayey, Control of the source of	S:         From         25         ft.           From         ft.         ft.           S:         From         23         ft.           From         ft.         ft.           t cement         2         Cement grout           ft. to         1         ft.         From           le contamination:         eral lines         7         Pit pri           es pool         8         Sewag         9         Feedy           LITHOLOGIC LOG         Park Brown	to	ft, Fr. ft, Fr. ft, Fr. ft, Fr. ft, Fr. ft 4 ft 25 ft 4 ft 10 Liver ft 12 Ferti ft 13 Inse	om	to
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2 Louvered shutter 4 H SCREEN-PERFORATED INTERVALS  GRAVEL PACK INTERVALS  GROUT MATERIAL: 1 Neat Grout Intervals: From 0  What is the nearest source of possible 1 Septic tank 4 Late 2 Sewer lines 5 Ces 3 Watertight sewer lines 6 See Direction from well?  FROM TO 0 3 Clay, silty, D 3 8 Clay, silty, D 3 8 Clay, silty, M 8 16 Silt, v. clayey 16 18 Clay, silty, L 18 32 Silt, clayey, Control of the source	S:         From         25         ft.           From         ft.         ft.           S:         From         23         ft.           From         ft.         ft.           t cement         2         Cement grout           ft. to         1         ft.         From           le contamination:         eral lines         7         Pit pri           es pool         8         Sewag         9         Feedy           LITHOLOGIC LOG         Park Brown	to	ft, Fr. ft, Fr	om	to
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2 Louvered shutter SCREEN-PERFORATED INTERVALS  GRAVEL PACK INTERVALS  GRAVEL PACK INTERVALS  6 GROUT MATERIAL: 1 Neat Grout Intervals: From	S: From	to	ft, Fr  ft, Fr  ft, Fr  ft, Fr  ft, Fr  onite  10 Live  11 Fuel  12 Ferti  13 Inse  How man	om ft. om ft. om ft. om ft. om ft. Other Concrete ft, From ft. stock pens 14 // storage 15 (clicide storage ny feet?  PLUGGING I	to ft The standard water well Coll well/Gas well Coll well/Gas well Coll well/Gas well Collection of the standard water well Coll well/Gas well Collection of the standard water
2 Louvered shutter  SCREEN-PERFORATED INTERVALS  GRAVEL PACK INTERVALS  GRAVEL PACK INTERVALS  6 GROUT MATERIAL: 1 Neat  Grout Intervals: From 0  What is the nearest source of possible 1 Septic tank 4 Late 2 Sewer lines 5 Ces 3 Watertight sewer lines 6 See Direction from well?  FROM TO 0 3 Clay, silty, D 3 8 Clay, silty, D 3 8 Clay, silty, M 8 16 Silt, v. clayey 16 18 Clay, silty, L 18 32 Silt, clayey, C 32 40 Shale, wthrow the source of possible silts of the second series of the second second series of the second series of the second second series of the second second second series of the second	S: From	to	ft, Fr.  ft,	om ft. Other Concrete ft, From ft. stock pens 14 // storage 15 ( lizer storage 16 ( cticide storage ny feet?  PLUGGING I  RW23 , Abovegrade	to
2 Louvered shutter  SCREEN-PERFORATED INTERVALS  GRAVEL PACK INTERVALS  GRAVEL PACK INTERVALS  3 GROUT MATERIAL: 1 Neat Grout Intervals: From 0  What is the nearest source of possible 1 Septic tank 4 Late 2 Sewer lines 5 Ces 3 Watertight sewer lines 6 See Direction from well?  FROM TO 0 3 Clay, silty, D 3 8 Clay, silty, D 3 8 Clay, silty, M 8 16 Silt, v. clayey 16 18 Clay, silty, L 18 32 Silt, clayey, C 32 40 Shale, wthrd  7 CONTRACTOR'S OR LANDOWNE and was completed on (mo/day/year)	S: From	to	ft, Fr.  ft, Fr.  ft, Fr.  ft, Fr.  ft, Fr.  10 Liver  11 Fuel  12 Ferti  13 Inse  How mai  TO	om ft. om ft. om ft. om ft. om ft. om ft. Other Concrete ft, From ft. stock pens 14 // storage 15 0 lizer storage 16 0 cticide storage ny feet? PLUGGING I	to
2 Louvered shutter SCREEN-PERFORATED INTERVALS  GRAVEL PACK INTERVALS  GRAVEL PACK INTERVALS  6 GROUT MATERIAL: 1 Neat Grout Intervals: From	S: From	to	ft, Fr.  ft, Fr.  ft, Fr.  ft, Fr.  ft, Fr.  10 Liver  11 Fuel  12 Ferti  13 Inse  How mai  TO	om ft. om ft. om ft. om ft. om ft. om ft. Other Concrete ft, From stock pens 14 // storage 15 (clizer storage 16 (cticide storage ny feet?  PLUGGING I  RW23 , Abovegrade  constructed, or (3) plugged upper storage is true to the best of me completed on (mo/day/yr)	to