County: Reno	WELL:	Fraction SW 1/4 NW	Section Number 35	Township Numb	
Distance and direction from no	earest towr			n city?	5W
312 E 30 <sup>th</sup> , Hutchinson KS				·	
WATER WELL OWNER: Prairie Dunes Country Club		Latitude:	•	grees, min. of 4 digits)	
RR#, St. Address, Box #:			Longitude:		
City, State, ZIP Code: Hutchinson,		Data Collection Method:			
MARK WELL'S LOCATO		4 DEPTH OF WEL	L 22.3	ft. MW1	
WITH AN "X" IN SECTIO BOX:	PN	WELL'S STATIC	WATER LEVEL	ft.	
N		WELL WAS USEI	AS:		
W NE	E	2 Irrigation 3 Feedlot	<ul><li>5 Public Water Suppl</li><li>6 Oil Field Water Sup</li><li>7 Domestic (Lawn &amp;</li><li>8 Air Conditioning</li></ul>	oply (10) Monit Garden) [1] Inject	oring
S		Was a chemical/b	pacteriological sample s	submitted to Departr	nent? Yes No X
TYPE OF BLANK CASING	USED:	· · · · · · · · · · · · · · · · · · ·		A STATE OF THE STA	
1 Steel 3 RMP (SR)	5 Wrou	ght 7 Fib	erglass 9	Other (specify below	W)
2)PVC 4 ABS	6 Asbes	tos-Cement 8 Con	ncrete Tile	. 1	
Blank casing diameter 2	in. Was o	casing pulled? Yes	ncrete Tile	· · · · · · · · · · · · · · · · · · ·	
Blank casing diameter 2 Casing height above or below	in. Was o	casing pulled? Yes _ e in.	X No If yes, how	much 1 ft	
Blank casing diameter 2 Casing height above or below B GROUT PLUG MATERIAL	in. Was of land surfaction.	casing pulled? Yes _e in. cement 2 Cement	X No If yes, how grout 3 Bentonite	much 1 ft 4 Other So	oil: 0-3 ft
Blank casing diameter 2 Casing height above or below b	in. Was cland surface: 1 Neat 3 f	casing pulled? Yes _e in.  cement 2 Cement in.  t. to 22.3 ft., F  tamination:	X No If yes, how grout 3 Bentonite rom ft. to	much 1 ft  4) Other So ft., From	oil: 0-3 ft
Blank casing diameter 2 Casing height above or below of BROUT PLUG MATERIAL Grout Plug Intervals: From What is the nearest source of polymer of Septic tank 6 S	in. Was cland surfact: 1 Neat  3 f ossible con Seepage pit	casing pulled? Yes _e in. cement 2 Cement ft. to 22.3 ft., Ft tamination:	X No If yes, how grout 3 Bentonite ft. to	much 1 ft  4) Other So ft., From	oil: 0-3 ft
Blank casing diameter 2 Casing height above or below b	in. Was of land surfact: 1 Neat  3 f ossible con Seepage pit privy Sewage lag Feedyard	casing pulled? Yes_e in. cement 2 Cement  th. to 22.3 ft., F tamination: 11 Fuel stor 12 Fertilize 13 Insectici 14 Abandor	X No If yes, how  grout 3 Bentonite  from ft. to  rage 16 Other r storage de storage ned water well Direct	much 1 ft  4 Other So  ft., From  (specify below)	oil: 0-3 ft
Blank casing diameter 2 Casing height above or below b	in. Was of land surfact: 1 Neat  3 f ossible con Seepage pit Pit privy Sewage lag	casing pulled? Yes_e in. cement 2 Cement  th. to 22.3 ft., F tamination: 11 Fuel stor 12 Fertilize 13 Insectici 14 Abandor	X No If yes, how  grout 3 Bentonite  from ft. to  rage 16 Other r storage de storage ned water well Direct	much 1 ft  4 Other So ft., From  (specify below)	oil: 0-3 ft
Blank casing diameter 2 Casing height above or below b	in. Was of land surfact: 1 Neat  3 f ossible con Seepage pit privy Sewage lag Feedyard Livestock p	casing pulled? Yes _e in.  cement 2 Cement in.  ct. to 22.3 ft., F  tamination:  11 Fuel stor  12 Fertilize  13 Insectici  14 Abandor  15 Oil well	X No If yes, how  grout 3 Bentonite  from ft. to  rage 16 Other r storage de storage ned water well Direct	much 1 ft  4 Other So ft., From  (specify below)  tion from well? many feet?	oil: 0-3 ft
Blank casing diameter 2 Casing height above or below b	in. Was of land surface: 1 Neat  3 for some seepage pit privy Sewage lag Feedyard Livestock pugging March Soil	casing pulled? Yes e in. cement 2 Cement  t. to 22.3 ft., F tamination: 11 Fuel stor 12 Fertilize coon 13 Insectici 14 Abandor cens 15 Oil well  MATERIALS	X No If yes, how  grout 3 Bentonite  from ft. to  rage 16 Other r storage de storage ned water well Direct //Gas well How	much 1 ft  4 Other So ft., From  (specify below)  tion from well? many feet?	oil: 0-3 ft ft. to ft.
Blank casing diameter 2 Casing height above or below B GROUT PLUG MATERIAL Grout Plug Intervals: From What is the nearest source of polymer in the	in. Was of land surfact: 1 Neat  3 f ossible con Seepage pit Pit privy Sewage lag Feedyard Livestock p	casing pulled? Yes e in. cement 2 Cement  t. to 22.3 ft., F tamination: 11 Fuel stor 12 Fertilize coon 13 Insectici 14 Abandor cens 15 Oil well  MATERIALS	X No If yes, how  grout 3 Bentonite  from ft. to  rage 16 Other r storage de storage ned water well Direct //Gas well How	much 1 ft  4 Other So ft., From  (specify below)  tion from well? many feet?	oil: 0-3 ft ft. to ft.
Blank casing diameter 2 Casing height above or below b	in. Was of land surface: 1 Neat  3 for some seepage pit privy Sewage lag Feedyard Livestock pugging March Soil	casing pulled? Yes e in. cement 2 Cement  t. to 22.3 ft., F tamination: 11 Fuel stor 12 Fertilize coon 13 Insectici 14 Abandor cens 15 Oil well  MATERIALS	X No If yes, how  grout 3 Bentonite  from ft. to  rage 16 Other r storage de storage ned water well Direct //Gas well How	much 1 ft  4 Other So ft., From  (specify below)  tion from well? many feet?	oil: 0-3 ft ft. to ft.
Blank casing diameter 2 Casing height above or below 1 GROUT PLUG MATERIAL  Grout Plug Intervals: From  What is the nearest source of polymer in the source of polymer in t	in. Was of land surface: 1 Neat  3 for some seepage pit privy Sewage lag Feedyard Livestock pugging March Soil	casing pulled? Yes e in. cement 2 Cement  t. to 22.3 ft., F tamination: 11 Fuel stor 12 Fertilize coon 13 Insectici 14 Abandor cens 15 Oil well  MATERIALS	X No If yes, how  grout 3 Bentonite  from ft. to  rage 16 Other r storage de storage ned water well Direct //Gas well How	much 1 ft  4 Other So ft., From  (specify below)  tion from well? many feet?	oil: 0-3 ft ft. to ft.
Blank casing diameter 2 Casing height above or below 1 GROUT PLUG MATERIAL  Grout Plug Intervals: From  What is the nearest source of polymer in the source of polymer in t	in. Was of land surface: 1 Neat  3 for some seepage pit privy Sewage lag Feedyard Livestock pugging March Soil	casing pulled? Yes e in. cement 2 Cement  t. to 22.3 ft., F tamination: 11 Fuel stor 12 Fertilize coon 13 Insectici 14 Abandor cens 15 Oil well  MATERIALS	X No If yes, how  grout 3 Bentonite  from ft. to  rage 16 Other r storage de storage ned water well Direct //Gas well How	much 1 ft  4 Other So ft., From  (specify below)  tion from well? many feet?	oil: 0-3 ft ft. to ft.
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Blank casing diameter 2 Casing height above or below 1 GROUT PLUG MATERIAL  Grout Plug Intervals: From  What is the nearest source of polymer of the second	in. Was of land surface. I Neat 3 footsible con Seepage pit Pit privy Sewage lag Feedyard Livestock pugging Mento	casing pulled? Yes _e in. cement 2 Cement ; t. to 22.3 ft., F tamination: 11 Fuel stor 12 Fertilize coon 13 Insectici 14 Abandor cens 15 Oil well MATERIALS iii	X No If yes, how grout 3 Bentonite rom ft. to rage 16 Other r storage de storage ned water well Direct Gas well How FROM TO	much 1 ft  4 Other So ft., From  (specify below)  tion from well? many feet?  PLUGGING	ft. to ft.  MATERIALS  jurisdiction and was
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Blank casing diameter 2 Casing height above or below of the control of the contro	in. Was of land surface. I Neat 3 footsible consequence pit privy Sewage lag Feedyard Livestock pugging Bento 100WNEF 1/12/1757	casing pulled? Yes _e in. cement 2 Cement  t. to 22.3 ft., F tamination: 11 Fuel stor 12 Fertilize con 13 Insectici 14 Abandor tens 15 Oil well  MATERIALS  iii inite  C'S CERTIFICATIO 10 and this rec	X No If yes, how grout 3 Bentonite rom ft. to rage 16 Other r storage de storage ned water well Direct Gas well How FROM TO	ft., From  (specify below)  tion from well? many feet?  PLUGGING	ft. to ft.  MATERIALS  jurisdiction and was a belief. Kansas Water  r) 1/14/10 under

