LOCATION OF WATER WELL.   Fraction   Y NE ½ NW ½ NE ½   35   T 21   S R 14   E   E   W NV ½ NE ½   35   T 21   S R 14   E   E   W NV ½ NE ½   35   T 21   S R 14   E   E   W NV ½ NE ½   35   T 21   S R 14   E   E   W NV ½ NE ½   35   T 21   S R 14   E   E   W NV ½ NE ½   35   T 21   S R 14   E   E   W NV ½ NE ½   35   T 21   S R 14   E   E   W NV ½ NE ½   35   T 21   S R 14   E   E   W NV ½ NE ½   35   T 21   S R 14   E   E   W NV ½ NE ½   35   T 21   S R 14   E   E   W NV ½ NE ½   35   T 21   S R 14   E   E   W NV ½ NE ½   35   T 21   S R 14   E   E   W NV ½ NE ½   35   T 21   S R 14   E   E   W NV ½ NE ½   35   T 21   S R 14   E   E   W NV ½ NE ½   35   T 21   S R 14   E   E   W NV ½ NE ½   35   T 21   S R 14   E   E   W NV ½ NE ½	WATE	R WEI	LL RECORD	Form W	WC-5	Division of Wate	er Resources App. No	20130318	
SizeenRural Address of Well Locations: if at owner's address, check here   Latitude:   .						Section Number	Township No.	Range Number	
from nearest town or intersection: If a towner's address, check here   Latitude:				¼ NE ¼ NW	/ ½ NE ½	I was a second of the second o			
1/2 North, 1 1/2 West of Seward	from	NKurai A	Address of Well Location; I	if unknown, distance &					
WATER WELL OWNER:   RRR, Street Address, Box &:   1600 Stout St. Ste 1500	·					Lautude:			
2 WATER WELL OWNER: Coral Productions RRS, Stress Address Box #: 1600 Stota \$1. Ste 1600	17,2	NOITH, I	1/2 West of Seward		Elevation:		(iii decimai degrees)		
RRKi, Street Address, Box #: 1500 Stout 5t. Sie 1500   GiPs unit (MakerModel:   GiPs unit (Mak	2 WATED WELL OWNED.					Datum: WGS 8	4, □ NAD 83, □	NAD 27	
Casing Light above land surface   Denver. CO 80202   Digital MapsPlate,   Land Survey   Est. Associates,   Land Survey   Land		Ocidi i Toddollolla					Collection Method:		
SCOTION BOX: No.   A DEPTH OF COMPLETED WELL 80   ft.   SCOTION BOX: No.   SCOTION BOX: No.   Depht(s) Groundwater Encountered (1)   ft.   depth(s)   depth(s)   depth(s)   ft.   depth(s)   de	C' 000 am C 1					Digital Map/Photo, Topographic Map, Land Survey			
SECTION DOS:   Description   Section Dose   Description				00 00202	Est. Accuracy: <	3 m, □ 3-5 m, □	5-15 m, □ >15 m		
SECTION BOX:    N	3 LOCATE WELL WITH AN SYPIN A DEPTH OF COMPUTED MELL 80								
New   New   SET   Purity test data: Well water was   ft. after   hours pumping.   gpm   w   New   New   SET   YIELD. N/A., gpn. Well water was   ft. after   hours pumping.   gpm   w   New   New   SET   YIELD. N/A., gpn. Well water was   ft. after   hours pumping.   gpm   w   W   New   New   Set   Set   Set   Set   Well water was   ft. after   hours pumping.   gpm   w   W   W   Set   Se		SECTION BOX: Depth(s) Groundwater Frequenced (1)					fi (	3) ft	
New   New   SET   Purity test data: Well water was   ft. after   hours pumping.   gpm   w   New   New   SET   YIELD. N/A., gpn. Well water was   ft. after   hours pumping.   gpm   w   New   New   SET   YIELD. N/A., gpn. Well water was   ft. after   hours pumping.   gpm   w   W   New   New   Set   Set   Set   Set   Well water was   ft. after   hours pumping.   gpm   w   W   W   Set   Se			WELL'S STATI	C WATER LEVEL.?	9 ft.	below land surface i	measured on mo/da	ay/yr. 4-9-13	
Bore Hole Diameter 19 in. to .89 ft, and in. to ft ft Geothermal ft		Pump test data: Well water wasft. after hours pumpinggpm							
WELL WATER TO BE USED AS:		w   N	E EST. YIELD. N	Agpm. Well water	was	ft. after	hours pum	oing gpm	
Domestic   Gedlot   Dolfield water supply   Dewatering   Other (Specify below)	W E Bore Hole Diameter 19								
Irrigation									
Was a chemical/bacteriological sample submitted to Department?   Yes   No   If yes, mo/day/yr sample was submitted   Vester   Water well disinfected?   Yes   No   No   No   No   No   No   Water well disinfected?   Yes   No   No   No   No   No   No   No   N	☐ Irrigation ☐ Industrial ☐ Domestic-lawn & garden ☐ Monitoring well								
STYPE OF CASING USED:   Steel   PVC   Other	Was a chemical/bacteriological sample submitted to Department? ☐ Yes ☑ No								
STYPE OF CASING USED:   Steel	S If yes, mo/day/yr sample was submitted								
CASING JOINTS:	water went disintected: 📝 Fes 📋 No								
Casing diameter 5. in. to .80. ft, Diameter in. to . ft, Diameter in. to . ft. Casing height above land surface .19. in., Weight SDR-26. lbs/ft, Wall thickness or gauge No.  TYPE OF SCREEN OR PERFORATION MATERIAL:    Steel	5 TYPE OF CASING USED: Steel PVC Other								
Casing height above land surface. 19. in, Weight SDR-26. lbs/ft, Wall thickness or gauge No.  TYPE OF SCREEN OR PERFORATION MATERIAL:    Steel	Casing diameter 5 in to 80 the Diameter 5								
Street   Stainless Steet   Development   Other (Specify)	Casing height above land surface 18 in Weight SDR-26 the /ft Well this lease or some No.								
Brass   Galvanized Steel   None used (open hole)	TYPE OF SCREEN OR PERFORATION MATERIAL:								
SCREEN OR PERFORATION OPENINGS ARE:    Continuous slot   Mill slot   Gauze wrapped   Torch cut   Dritled holes   None (open hole)	☐ Steel ☐ Stainless Steel								
Continuous slot   Mill slot   Gauze wrapped   Torch cut   Defiled holes   None (open hole)	☐ Brass ☐ Galvanized Steel ☐ None used (open hole)  SCREEN OR PERFORATION OPENINGS ARE:								
Louvered shutter   Key punched   Wire wrapped   Saw cut   Other (specify)	Continuous slot Mill slot Gauze wrapped Torch cut Drilled holes None (open hole)								
From	Louvered shutter Key punched Wire wrapped Saw cut Other (specify)								
GRAVEL PACK INTERVALS: From	SCREEN-PERFORATED INTERVALS: From SU ft. to 60 ft., From ft. to ft.								
From	GRAVEL PACK INTERVALS: From 80								
GROUT MATERIAL: Neat cement Cement grout Grout Intervals: From ft. to ft. From ft. Fro	From ft to ft From ft to								
What is the nearest source of possible contamination:  Septic tank	6 GROUT MATERIAL: Neat cement Cement grout Bentonite Other								
Septic tank   Lateral lines   Pit privy   Sewer lines   Seepage pit   Sewage lagoon   Fuel storage   Abandoned water well   Abandoned water well   Abandoned water well   Pumping Unit	Grout Intervals: From								
Sewer lines   Cesspool   Sewage lagoon   Fuel storage   Abandoned water well   Pumping Unit   Direction from well   East   Distance from well   600ft   Sepage pit   Feedyard   Distance from well   600ft   Sepage pit   Feedyard   Distance from well   600ft   Sepage pit   Sepage pit   From well   600ft   Sepage pit   Sepage pit   From well   600ft   Sepage pit   Sepag									
Watertight sewer lines   Seepage pit   Feedyard   Fertilizer storage   Oil well/gas well   Pumping Unit	Sewer lines Cesspool Sewage lagoon Fuel storage Abandoned water well								
FROM TO LITHOLOGIC LOG FROM TO LITHOLOG (cont.) or PLUGGING INTERVALS  14 Tan clay  15 Sandy tan clay & fine sand  26 Sand & gravel w/ few short  27 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was constructed, reconstructed, or plugged under my jurisdiction and was completed on (mo/day/year) 4-26-13	☐ Watertight sewer lines ☐ Seepage pit ☐ Feedyard ☐ Fertilizer storage ☐ Oil well/gas well Pumping Unit								
14	Dire	ction from				rom well60.0ft		AND STATE	
3		-		IC LUU	rkum	10 LITHO, LO	Ju (cont.) or PLU	GGING INTERVALS	
36 80 Sand & gravel w/ few short clay streaks  7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was ☑ constructed, ☐ reconstructed, or ☐ plugged under my jurisdiction and was completed on (mo/day/year) 4-26-13						· · · · · · · · · · · · · · · · · · ·		White the second	
36 80 Sand & gravel w/ few short    Clay streaks				and				1980 - 1980 - 1980 - 1980 - 1980 - 1980 - 1980 - 1980 - 1980 - 1980 - 1980 - 1980 - 1980 - 1980 - 1980 - 1980 -	
7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was and constructed, or plugged under my jurisdiction and was completed on (mo/day/year). 4-26-13	36	80	Sand & gravel w/ few s						
Kansas Water Well Contractor's License No. 134. This Water Well Record was completed on (mo/day/year) 4-29-13 under the business name of Rosencrantz-Bemis by (signature) by (signature) Rosencrantz-Bemis by (signature) Rosencrantz-Bemis Send three copies (white, blue, pink) to Kansas Depar tment of Health and Environment, Bureau of Water, Geology Section, 1000 SW Jackson St., Suite 420, Topeka, Kansas 66612-1367. Telephone 785-296-5524. Send one copy to WATER WELL OWNER and retain one for your records. Include fee of \$5.00 for each constructed well. Vi sit us at http://www.kdheks.gov/waterwell/index.html.			clay streaks						
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under the business name of	under n	iy jurisdic	ction and was completed or	1 (mo/dav/vear) .4-20·	:13 and	d this record is true t	to the best of my k	nowledge and belief	
(white, blue, pink) to Kansas Depar tment of Health and Environment, Bureau of Water, Geology Section, 1000 SW Jackson St., Suite 420, Topeka, Kansas 66612-1367. Telephone 785-296-5524. Send one copy to WATER WELL OWNER and retain one for your records. Include fee of \$5.00 for each constructed well. Vi sit us at http://www.kdheks.gov/waterwell/index.html.	Kansas	water w	ell Contractor's License No	n 1 <b>34</b> This V	Vater Well Re	cord was completed	on (maldaritican)	4-29-13	
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http://www.kdheks.gov/waterwell/index.html.	(white, b	iue, pink) to	o Kansas Depar timent of Health:	and Environment, Bureau	of Water Geolog	TV Section 1000 SW In	alcoop St. Switz 420 T	Samples 17 CCC 10 10CD	
704.00.1010	reichiton	C /03-290-	3324. Sell a one copy to WAI	ER WELL OWNER and r	etain one for yo	our records. Include fee	of \$5.00 for each cor	nstructed well. Vi sit us at	
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