LOCATION OF WATER WELL NE 'N NE	WATER WELL RECORD		Form W	WC-5	Di		r Resources App. N	
Size Marie Marie Address of Well Location; if at owner's address, check here Latticle; Global Positioning System (CFS) information: from nearest town or intersection: if at owner's address, check here Latticle; Global Positioning System (CFS) information: from nearest town or intersection: if at owner's address, check here Latticle; Global Positioning System (CFS) information: from common and the common a	1 LOCATION OF WATER WELL:			1/4 1/	Section	on Number	Township No.	Range Number
Saminested town or intersection: If at owner's address, check here Latitude:								
8 1/2 Miles North of Copeland WATER WELL OWNER: Mr. Harlev Schmidt RRI, Street Address, 180x #: 23704 2 Road City, State 21P Code					` ` /			
WATER WELL OWNER: Mr. Harley Schmidt RRM, Street Address, Box #: 23704 2 Road City, State, ZIP Code Copeland, Kansas 67837 Citiscian Methods City, State, ZIP Code Copeland, Kansas 67837 Citiscian Methods City, State, ZIP Code Copeland, Kansas 67837 Citiscian Methods City, State, ZIP Code Copeland, Kansas 67837 Citiscian Methods City, State, ZIP Code Copeland, Kansas 67837 Citiscian Methods City, State, ZIP Code Copeland, Kansas 67837 City, State, ZiP Code Ci	-				Long			
2 WATER WELL OWNER: RR, Street Address, Box #: 23704 2 Road City, State, ZIP Code	0 1/2 1/11/03	Notifi of Copolaria						
RRM, Street Address, Box #: 23704 2 Road GiPs unit (Make/Model:	2 WATED W	ELL OWNED.	0.1				4, 🔲 NAD 83, 🔲	NAD 27
City, State, ZIP Code Copeland, Kansas 67837	1	1711. 1 1011					ra/Madalı	,
SUCATE WELL WITH AN "X" IN SECTION BOX Depth(s) Groundwater Encountered (1).311		*** C 1						
SECTION BOX: STATIC MATERIAL: STATIC MATERIAL	City, State, 2	. Copelar	id, Kansas 6/83/					
SECTION BOX: N Depth(s) Groundwater Encountered (1) 311 ft. (2) 356 ft. (3) 371 ft.				445				
WELL'S STATIC WATER LEVEL. 2995. ft. below land surface measured on mo/day/yr. 19.74-10. Pump test data: Well water was. ft. after. hours pumping. gpm BST. YIELD. 16. gpm. Well water was. ft. after. hours pumping. gpm BST. YIELD. 16. gpm. Well water was. ft. after. hours pumping. gpm BST. YIELD. 16. gpm. Well water was. ft. after. hours pumping. gpm BST. YIELD. 16. gpm. Well water was. ft. after. hours pumping. gpm BST. YIELD. 16. gpm. Well water supply Geothermal Government of the WELL WATER TO BE USED AS: Public water supply Devatering Other (Specify below) Industrial Domestic-lawn & garden Monitoring well Was a chemical bacteriological sample submitted to Department? Yes No If yes, mo/day/yr sample was submitted. STYPE OF CASING USED: Steel PVC Other. CASING JOINTS: Glued Glamped Water well distincted? PVC Other. CASING JOINTS: Glued Glamped Water well distincted? PVC Other. CASING JOINTS: Glued Glamped Water well water. In. to .375. ft. Diameter. in. to .375. ft. Diameter. in. to .375. ft. Diameter. in. to .575. ft. Diamete								271
NW NE NW NW		Depth(s) Ground	lwater Encountered	(1).3!!	ft.	(2).350.	ft. ((3) ft.
STYPE OF CASING USED: Steel Feedlot Dimeter Steel Stanises Ste		WELL'S STATE	C WATER LEVEL	······································	t. below	land surface i	measured on mo/d	ay/yr197.147.10
Bore Hole Diameter 7 in. to .415 ft. and in. to .ft in. to .415 ft. and in. to ft injection well	1 1 . 1	POT VIDID 46						
WELL WATER TO BE USED AS:		(E)						
Sw. SE	"							
Irrigation	ew s							
STYPE OF CASING USED: Steel Steel PVC Other	3₩ 3	ı						
							Yes 🗹 No	
STYPE OF CASING USED: Steel PVC Other								
Casing diameter 5.	1 mile	Water well disin	fected? ☑ Yes ☐	No				
Casing diameter 5 in. to .375 ft. Diameter in., Weight above land surface .12 in., Weight lbs./ft., Wall thickness or gauge No. SDR26. TYPE OF SCREEN OR PERFORATION MATERIAL: Steel							••••	
Casing height above land surface .1.4. in, Weight	CASING JOIN	ΓS: ☑ Glued ☐ Clan	nped	☐ Threade	ed			
Steel Stainless Steel ZPVC Other (Specify)	Casing diame	ter .5 in. to .3/5	ft., Diameter	in	. to	ft., D	iameter	in. to ft.
Steel Stainless Steel PVC Other (Specify)				•••••	lbs./f	t., Wall thic	ckness or gauge N	o. "SUKZO
Brass Galvanized Steel None used (open hole)				г	7 Other (Specify)		
SCREEN OR PERFORATION OPENINGS ARE: Continuous slot Mill slot Gauze wrapped Torch cut Drilled holes None (open hole)		Galvanized Steel	None used (open he	ole)		specify)	••••••	•••••
Louvered shutter Key punched Wire wrapped Saw cut Other (specify)				,				
SCREEN-PERFORATED INTERVALS: From 375	Continue	ous slot 🔲 Mill slot			Dri	lled holes	☐ None (open hole	e)
From	Louvere	d shutter	☐ Wire wrapped ►	Saw cut	∐ Oth	er (specify)		
GRAVEL PACK INTERVALS: From	SCREEN-PERFORATED INTERVALS: From							
From	CDAVEL BACK INTERVALS. From 15							
GROUT MATERIAL: Neat cement Cement grout Bentonite Other								
Grout Intervals: From 0	6 GROUT MA							
What is the nearest source of possible contamination: Septic tank Casspool Sewage lagoon Fuel storage Abandoned water well Watertight sewer lines Cesspool Feedyard Fertilizer storage Oil well/gas well Direction from well Distance from well FROM TO LITHOLOGIC LOG LITHOLOGI		From .0 ft. to	ft., From	<u> </u>	. ft. to	ft.,	From	ft. toft.
Sewer lines Cesspool Feedyard Fertilizer storage Oil well/gas well Oil well/gas well Oil well/gas well Oil well/gas well Distance from wel	What is the near	est source of possible conta	mination:					
Watertight sewer lines Seepage pit Feedyard Distance from well Distance from well				=			~	ner (specify below)
Direction from well TO LITHOLOGIC LOG FROM TO LITHOL LOG (cont.) or PLUGGING INTERVALS 15 Topsoil, clay & little lime 240 255 Sand & clay 15 30 Clay & little lime 270 285 Clay & little lime with sand 30 45 Clay, little lime & sand 30 45 Clay, little lime & sand 30 31 Clay with lime 30 30 Sand & little lime with clay 45 105 Clay & sand 30 311 Clay with lime 105 120 Sand & clay 311 318 Sand 120 165 Sand & gravel 318 320 Lime 165 210 Sand 320 327 Clay & little lime 210 225 Cemented sand with sand 327 332 Sand 225 226 Sand 332 338 Clay & little lime 226 240 Clay & little lime 338 348 Sand 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) 10-14-10 and this record is true to the best of my knowledge and belief. Kansas Water Well Contractor's License No. 223 This Water Well Record was completed on (mo/day/year) 10-14-10 by (signature) Not on the business name of Dinham Drilling lng by (signature) Not on the correct answers. Send three copies (white, blue, pink) to Kansas Department of Health and Environment, Bureau of Water, Geology Section, 1000 SW Jackson St., Suite 420, Topeka, Kansas 66612-1367. Telephone 785-296-5522. Send one copy to WATER WELL OWNER and retain one for your records. Include fee of \$5.00 for each constructed well. Visit us a thtp://www.kdheks.gov/waterwell/index.html.								
TO								•••••••••••
0 15 Topsoil, clay & little lime 240 255 Sand & clay 15 30 Clay & little lime 270 285 Clay & little lime with sand 30 45 Clay, little lime & sand 285 300 Sand & little lime with clay 45 105 Clay & sand 300 311 Clay with lime 105 120 Sand & clay 311 318 Sand 120 165 Sand & gravel 318 320 Lime 165 210 Sand 320 327 Clay & little lime 210 225 Cemented sand with sand 327 332 Sand 225 226 Sand 332 338 Clay & little lime 226 240 Clay & little lime 338 348 Sand 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) 10-14-10								
15 30 Clay & little lime 270 285 Clay & little lime with sand 30 45 Clay, little lime & sand 285 300 Sand & little lime with clay 45 105 Clay & sand 300 311 Clay with lime 105 120 Sand & clay 311 318 Sand 120 165 Sand & gravel 318 320 Lime 165 210 Sand 320 327 Clay & little lime 210 225 Cemented sand with sand 327 332 Sand 225 226 Sand 332 338 Clay & little lime 226 240 Clay & little lime 338 348 Sand 7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was								
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348	356	Clay & little lime
356	366	Sand
366	371	Lime with clay
371	375	Sand
375	405	Cemented sand with sand
405	415	Sandstone