	WA	TER WELL REC	ORD Form WWC-5	KSA 82a-	1212 ID N	0		
1 LOCATION OF WA	TER WELL:	Fraction		Sec	tion Number	Townshi	p Number	Range Number
County: Meade		1/4	Center NW	/4	4	⊤ 30	S	R 29 E/W
	from nearest tov	wn or city street a	ddress of well if located					
1/4 sc	outh. 7 m	niles eas	t, $3\frac{1}{2}$ miles	south	, 1/4 e	ast, 1/4	North	of Copeland
2 WATER WELL OW			(Dann					•
RR#, St. Address, Box	222) Yarrow	-	1 110 0 110	-,	Board o	f Acriculture	Division of Water Resources
City, State, ZIP Code	": Whea	at Ridge,	Colorado 8	0033		Applicat	ion Number:	14554
3 LOCATE WELL'S LO	CATION WITH	4 DEPTH OF C	OMPLETED WELL	365	ft. ELEVA	TION:		252
AN "X" IN SECTION		Depth(s) Groun	dwater Encountered	1 240	Oft	2 282	ft. :	3 <u>353</u> ft.
N N		WELL'S STATIC	C WATER LEVEL 4.4	. ∠ ft. belo	ow land surfac	ce measured on	mo/day/yr	4-17-00
X 1	1	For Viold 1	np test data: vveli wate	r was	π. ε	alter	nours	pumping gpm pumping gpm
NW	- NE				supply		ning 11	niection well
1		1 Domestic						Other (Specify below)
w	E	2 Irrigation	4 Industrial 7	Domestic (lav	vn & garden)	10 Monitoring	well	
	1							
SW	- SE	Was a chemical	l/bacteriological sample :	submitted to I	Department?	Yes NoX	; If yes,	mo/day/yrs sample was sub-
	- '	mitted			W	ater Well Disinf	ected? Yes	X No
<u> </u>								
5 TYPE OF BLANK	CASING USED:		5 Wrought iron	8 Concre	ete tile	CASING	JOINTS: Glu	edX&ClaBoebt.ed
1 Steel	3 RMP (SF	R)	6 Asbestos-Cement		(specify below			ded
2 PVC	4 ABS	,	7 Fiberglass			·····	Thre	eaded
Blank casing diameter	1.6	in. to	2.85 ft., Dia		in. to	325345t.,	Dia	ft.
Casing height above la	nd surface1	1.2	in., weight			lbs./ft. Wall thic	kness or gua	ge No. SDR26
TYPE OF SCREEN OF				7 PV		10	Asbestos-Cer	ment
1 Steel	3 Stainless	s Steel	5 Fiberglass		//P (SR)			y)
2 -Brass-	4 Galvaniz	ed Steel	6 Concrete tile	9 AB	S	12	None used (c	pen hole)
SCREEN OR PERFOR	RATION OPENIN	NGS ARE:	5 Guaz	ed wrapped		8 Saw cut		11 None (open hole)
1 Continuous slot	3 M	fill slot		wrapped		9 Drilled ho		
2 Louvered shutte	r 4 K	ey punched	7 Torch	cut		10 Other (sp	ecify)	ft.
SCREEN-PERFORAT	ED INTERVALS:	From3.6.5	-345 Agmito Sc	reen	ft., From	3.253.85	.P.V.C ft. t	oft.
		From	ft. to	3.C.F	ft., From		ft. t	oft. oft.
GRAVEL PA	CK INTERVALS:	: From	i.V ft. to	3.0.2	ft., From	***************************************	ft. t	oft. oft.
		FIOIII	10	••••	11., FIOIII	•••••		0
6 GROUT MATERIA	L: 1 Nea	t cement	2 Cement grout	2 Pont		4 04		
Grout Intervals: From			<i></i> , ,	3 Deni	tonite	4 Otner		
What is the nearest so		21146401777	ft., FromIb					ft. toft.
			ft., Froml0		ment			ft. toft. Abandoned water well
1 Septic tank	urce of possible	contamination:		-0	ment 10 Lives	ft., From tock pens	14	Abandoned water well
1 Septic tank 2 Sewer lines	urce of possible 4 Later	contamination: ral lines	7 Pit privy	-0 Cei	10 Lives	ft., From tock pens storage	14 15	Abandoned water well Oil well/Gas well
2 Sewer lines	urce of possible 4 Later 5 Cess	contamination: ral lines s pool	7 Pit privy 8 Sewage	-0. Ger	10 Lives 11 Fuels 12 Fertili	ft., From tock pens storage izer storage	14 15 16	Abandoned water well Oil well/Gas well Other (specify below)
2 Sewer lines 3 Watertight sewe	urce of possible 4 Later 5 Cess	contamination: ral lines s pool	7 Pit privy	-0. Ger	10 Lives 11 Fuel s 12 Fertili 13 Insec	ft., From tock pens storage izer storage ticide storage	14 15 16	Abandoned water well Oil well/Gas well
2 Sewer lines 3 Watertight sewer Direction from well?	urce of possible 4 Later 5 Cess	contamination: ral lines s pool page pit	7 Pit privy 8 Sewage 9 Feedyard	-0. Gel	10 Lives 11 Fuel s 12 Fertili 13 Insec How mar	ft., From tock pens storage izer storage ticide storage ny feet?	14 15 16	Abandoned water well Oil well/Gas well Other (specify below)
2 Sewer lines 3 Watertight sewer Direction from well? FROM TO	urce of possible 4 Later 5 Cess er lines 6 Seep	contamination: ral lines s pool page pit LITHOLOGIC	7 Pit privy 8 Sewage 9 Feedyard	lagoon	10 Lives 11 Fuels 12 Fertili 13 Insec How mar	tock pens storage izer storage sticide storage ny feet?	14 15 16	Abandoned water well Oil well/Gas well Other (specify below)
2 Sewer lines 3 Watertight sewer Direction from well? FROM TO 0 30	urce of possible 4 Later 5 Cess er lines 6 Seep Topsoil	contamination: ral lines s pool page pit LITHOLOGIC 1 & clay	7 Pit privy 8 Sewage 9 Feedyard LOG & little lim	lagoon FROM	10 Lives 11 Fuels 12 Fertili 13 Insec How man	tock pens storage izer storage ticide storage ny feet?	14 15 16 PLUGGING II	Abandoned water well Oil well/Gas well Other (specify below)
2 Sewer lines 3 Watertight sewer Direction from well? FROM TO 0 30 30 45	urce of possible 4 Later 5 Cess er lines 6 Seep Topsoil Clay &	contamination: ral lines s pool page pit LITHOLOGIC 1 & clay little f	7 Pit privy 8 Sewage 9 Feedyard LOG & little lim	Iagoon FROM 1 199 240	10 Lives 11 Fuel s 12 Fertili 13 Insec How man TO 240 255	tock pens storage izer storage sticide storage ny feet? Sand Sand & 1	14 15 16 PLUGGING	Abandoned water well Oil well/Gas well Other (specify below)
2 Sewer lines 3 Watertight sewer Direction from well? FROM TO 0 30 30 45 45 60	Topsoil Clay & Clay & Clay &	contamination: ral lines s pool page pit LITHOLOGIC 1 & clay	7 Pit privy 8 Sewage 9 Feedyard LOG & little lim	FROM 199 240 255	10 Lives 11 Fuel s 12 Fertili 13 Insec How mar TO 240 255 270	tock pens storage stor	14 15 16 PLUGGING clay	Abandoned water well Oil well/Gas well Other (specify below)
2 Sewer lines 3 Watertight sewer Direction from well? FROM TO 0 30 30 45 45 60 60 67	Topsoil Clay & Clay Clay	contamination: ral lines s pool page pit LITHOLOGIC 1 & clay little f	7 Pit privy 8 Sewage 9 Feedyard LOG & little lim	FROM 199 240 255 270	10 Lives 11 Fuel s 12 Fertili 13 Insec How mar TO 240 255 270 271	tock pens storage sizer storage storage storage storage storage storage storage storage sand sand sand sand sand sand sand sand	14 15 16 PLUGGING clay parse)	Abandoned water well Oil well/Gas well Other (specify below) NTERVALS & little cem. s
2 Sewer lines 3 Watertight sewer Direction from well? FROM TO 0 30 30 45 45 60 60 67 67 105	Topsoil Clay & Clay & Clay Sand	contamination: ral lines s pool page pit LITHOLOGIC l & clay little f fine san	7 Pit privy 8 Sewage 9 Feedyard LOG & little lim	FROM 199 240 255 270 271	10 Lives 11 Fuels 12 Fertili 13 Insec How man TO 240 255 270 271 282	tock pens storage izer storage sticide storage ny feet? Sand Sand & 1 Sand (co	14 15 16 PLUGGING clay parse)	Abandoned water well Oil well/Gas well Other (specify below)
2 Sewer lines 3 Watertight sewer Direction from well? FROM TO 0 30 30 45 45 60 60 67 67 105 105 120	Topsoil Clay & Clay & Clay Sand Sand &	contamination: ral lines s pool page pit LITHOLOGIC 1 & clay little f fine san	7 Pit privy 8 Sewage 9 Feedyard LOG & little lim	FROM 199 240 255 270 271 282	10 Lives 11 Fuel s 12 Fertili 13 Insec How man TO 240 255 270 271 282 285	tock pens storage tricide storage my feet? Sand Sand & 1 Sand (co	PLUGGING clay carse) carse)	Abandoned water well Oil well/Gas well Other (specify below) NTERVALS & little cem. s lime (hard)
2 Sewer lines 3 Watertight sewer Direction from well? FROM TO 0 30 30 45 45 60 60 67 67 105 105 120 120 135	Topsoil Clay & Clay & Clay & Sand Sand & Sand &	contamination: ral lines s pool page pit LITHOLOGIC 1 & clay little f fine san clay clay	7 Pit privy 8 Sewage 9 Feedyard LOG & little lim	FROM 199 240 255 270 271 282 285	10 Lives 11 Fuel s 12 Fertili 13 Insec How man TO 240 255 270 271 282 285 300	tock pens storage izer storage sticide storage ny feet? Sand Sand & 1 Sand (co Clay & 1 Sand Sand (to	PLUGGING clay clay carse) ittle	Abandoned water well Oil well/Gas well Other (specify below) NTERVALS & little cem. s lime (hard) coarse)
2 Sewer lines 3 Watertight sewer Direction from well? FROM TO 0 30 30 45 45 60 60 67 67 105 105 120 120 135 135 150	Topsoil Clay & Clay & Clay & Sand Sand & Sand & Sand &	contamination: ral lines s pool page pit LITHOLOGIC 1 & clay little f fine san clay clay 3' clay	7 Pit privy 8 Sewage 9 Feedyard LOG & little lim	FROM 199 240 255 270 271 282 285 300	10 Lives 11 Fuel s 12 Fertili 13 Insec How man TO 240 255 270 271 282 285 300 315	tock pens storage stor	PLUGGING clay barse) barse) little ight & ittle t	Abandoned water well Oil well/Gas well Other (specify below) NTERVALS & little cem. s lime (hard) coarse) ight)
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2 Sewer lines 3 Watertight sewer Direction from well? FROM TO 0 30 30 45 45 60 60 67 67 105 105 120 120 135 135 150 150 165 165 180 180 184 184 185 185 195 195 199 7 CONTRACTOR'S Completed on (mo/day/y	Topsoil Clay & Clay & Clay & Sand & Cand & Sand & S	contamination: ral lines s pool page pit LITHOLOGIC Little f fine san clay clay 3' clay 2' clay clay clay clay clay clay clay clay	7 Pit privy 8 Sewage 9 Feedyard LOG 8 little lime Sine sand ad (very hard) Lue) & lime Lime Lime TION: This water well water	FROM 199 240 255 270 271 282 285 300 315 326 330 353 363 373 as (1) constru	10 Lives 11 Fuel s 12 Fertili 13 Insec How man TO 240 255 270 271 282 285 300 315 326 330 353 363 373 375 ucted, (2) recommand this re was complete	storage storag	14 15 16 PLUGGING clay parse) parse) Little Little t Little Little little 3) plugged under best of my l r)4-30	Abandoned water well Oil well/Gas well Other (specify below) NTERVALS & little cem. s lime (hard) coarse) ight) lime (hard lime (hard) & little clay nder my jurisdiction and was knowledge and belief. Kansas

INSTRUCTIONS: Use typewriter or ball point pen. <u>PLEASE PRESS FIRMLY</u> and <u>PRINT</u> clearly. Please fill in blanks, underline or circle the correct answers. Send top three copies to Kansas Department of Healt and Environment, Bureau of Water, Geology Section, 1000 SW Jackson St., Suite 420, Topeka, Kansas 66612-1367. Telephone 785-296-5522. Send one to WATER WELL OWNER and retain one for your records. Fee of \$5.00 for each <u>constructed</u> well.