OCATION OF W					5 KSA 82			
unty: Mead	ATER WELL: de	Fraction 1/4	NE 1/4 NU) _{1/4} Se	ction Number	Township Nu		Range Number
	on from nearest town			ed within city?				9
23 East (Carthage, Me	eade, KS.						
WATER WELL C		of Meade						
, St. Address, E	30x # : Munic	cipal Pla	nt 623 E.	Carthac		Board of A	griculture, Divisi	on of Water Resource
State, ZIP Cod	e : Meade	e, Ks. 67	864	car chag	e	Application		
OCATE WELL'S	LOCATION WITH	DEPTH OF CO	MPLETED WELL	20'	ft. ELEVA	TION:		
10	N De	ELL'S STATIC V	VATER LEVEL 15.	.75 ft. i	elow land su	face measured on	mo/day/yr 9.	23-9C
NW	NE Es							g gpr g gpr
w i	-	ELL WATER TO	•	5 Public wat		8 Air conditioning		tion well
1	i	1 Domestic	3 Feedlot		,	9 Dewatering	\sim	r (Specify below)
sw -	- SE	* * * *	4 Industrial	7 Lawn and	narden only	10 Monitoring well	VA DOL FX	trattur
1 !	1 : 1 lw	•	cteriological sample					
<u> </u>		itted	otoriological campio			ter Well Disinfected		No
YPE OF BLANK	CASING USED:		5 Wrought iron	8 Concr				Clamped
1 Steel	3 RMP (SR)		6 Asbestos-Cement		(specify below			
2 PVC	4 ABS		7 Fiberglass		` '	•,		
k socion diamet	~ 2.375° in	10/0	# Dia			# Dia	in to	X
ing beight above	er 2,375in.	1 H	II., Dia		lba	II., Dia	In. W) SDR 13
	OR PERFORATION N	MATERIAL:	n., weight	6.5	ibs./	it. vvali trickness o	r gauge No	SCH 40
		WATERIAL:		V.P.	4	10 ASD	estos-cement	
1 Steel	3 Stainless st		5 Fiberglass		MP (SR)			• • • • • • • • • • • • • • • • • • • •
2 Brass	4 Galvanized		6 Concrete tile	9 AE	S	12 None	e used (open h	ole)
EEN OR PERF	ORATION OPENINGS		5 Gauz	ed wrapped		8 Saw cut	11	None (open hole)
1 Continuous	slot 3 Mill s	slot	6 Wire	wrapped		9 Drilled holes		
2 Louvered sh	utter 4 Key	punched	7 Torch	(, , ,	,	
REEN-PERFORA	TED INTERVALS:	From	ft. to .	10:	ft., Fro	m	ft. to	
		From						
			ر. π. to	~ ·••••••	ft., Fro	m	ft. to	
GRAVEL F	PACK INTERVALS:		ft. to .	7'	ft., Fro	m	ft. to ft. to	
GRAVEL F	PACK INTERVALS:		π. το ft. to ft. to	? '	ft., Fro ft., Fro ft., Fro	m	ft. to	
		From QO.	ft. to	1	ft., Fro ft., Fro	m	ft. to ft. to	
		From QO.	ft. to	./ ③ Bento	ft., Fro	m	ft. to	
		From QO.	ft. to	./ ③ Bento	ft., Fro	m Other	ft. to ft. to ft.	to
GROUT MATERIA ut Intervals: Fo at is the nearest	AL: 1 Neat centrom	From QO. From nent to 4'	Cement grout	./ ③ Bento	to.O. ft., Fro	m Other ft., From tock pens	ft. to ft. to ft. to ft. to ft. to ft. ta ft. ta ft. ft. ta ft. ft. ta ft. ft. ta ft. ft. ft. ft. ft. ft. ft. ft. ft.	to
GROUT MATERI ut Intervals: Fr at is the nearest 1 Septic tank	AL: 1 leat centrom	From QO From (2) to 4' (2) intamination:	Cement grout ft., From 7 Pit privy	1'	ft., Fro ft., Fro onite 10 Lives Fuel	m Other ft., From tock pens storage	ft. to ft. to ft. to ft. to ft. to ft. 14 Aband 15 Oil we	to
GROUT MATERIAL ut Intervals: From the second of the secon	AL: 1 Neat centrom	From QQQ From (2) to 4'	Cement grout ft. to Cement grout ft., From 7 Pit privy 8 Sewage lag	1'	onite / 4 to 0 10 Lives 12 Fertil	m	ft. to ft. to ft. to ft. to ft. to ft. 14 Aband 15 Oil we	to
iROUT MATERI. Intervals: Finite is the nearest 1 Septic tank 2 Sewer lines 3 Watertight se	AL: 1 Neat centrom	From QQ From (2) to 4'	Cement grout ft., From 7 Pit privy	1'	ft., Fro ft., Fro ft., Fro onite / 4 to. 10 Lives 12 Fertil 13 Insec	Other	ft. to ft. to ft. to ft. to ft. to ft. 14 Aband 15 Oil we	to
ROUT MATERIANT Intervals: For the nearest 1 Septic tank 2 Sewer lines 3 Watertight section from well?	AL: 1 Neat centrom	From. 20 From nent 2 2 to 4	Cement grout ft. to Cement grout ft., From 7 Pit privy 8 Sewage lag 9 Feedyard	1'	tt., Fro ft., Fro ft.	Other	ft. to ft. 14 Aband 15 Oil we 16 Other	to
ROUT MATERIAL Intervals: For the septic tank 2 Sewer lines 3 Watertight section from well? OM TO	AL: 1 Neat centrom	From QQ From (2) to 4'	Cement grout ft. to Cement grout ft., From 7 Pit privy 8 Sewage lag 9 Feedyard	1'	ft., Fro ft., Fro ft., Fro onite / 4 to. 10 Lives 12 Fertil 13 Insec	Other	ft. to ft. to ft. to ft. to ft. to ft. 14 Aband 15 Oil we	to
ROUT MATERIAL Intervals: Fit is the nearest 1 Septic tank 2 Sewer lines 3 Watertight section from well 2 OM TO 7 5	AL: 1 Neat centrom	From. 20 From nent to 4' intamination: lines pol e pit LITHOLOGIC LO	Cement grout ft. to Cement grout ft., From 7 Pit privy 8 Sewage lag 9 Feedyard	1' GBento	tt., Fro ft., Fro ft.	Other	ft. to ft. 14 Aband 15 Oil we 16 Other	to
ROUT MATERIAL Intervals: Fit is the nearest 1 Septic tank 2 Sewer lines 3 Watertight section from well COM TO 75	AL: 1 Neat centrom	From 20 From (2) to 4' (2) Intamination: lines pol e pit LITHOLOGIC LC	7 Pit privy 8 Sewage lag 9 Feedyard	1' GBento	tt., Fro ft., Fro ft.	Other	ft. to ft. 14 Aband 15 Oil we 16 Other	to
arrow MATERIA at Intervals: Fit is the nearest 1 Septic tank 2 Sewer lines 3 Watertight section from well? OM TO 75 5 5.50	AL: 1 Neat centrom	From QO From nent 4' (2 to 4'	7 Pit privy 8 Sewage lag 9 Feedyard moist, fi	1' GBento th. G	tt., Fro ft., Fro ft.	other	ft. to ft. 14 Aband 15 Oil we 16 Other	to
ROUT MATERIAL Intervals: Fit is the nearest 1 Septic tank 2 Sewer lines 3 Watertight section from well? OM TO .75 5.50	AL: 1 Neat centrom	From QO From nent 4' to 4' Intamination: lines bool e pit LITHOLOGIC LO ty clay, ow plast clay to	7 Pit privy 8 Sewage lag 9 Feedyard moist, fin icity. clayey silt	1' GBento th. G	tt., Fro ft., Fro ft.	other	ft. to ft. 14 Aband 15 Oil we 16 Other	to
GROUT MATERIAL Intervals: First is the nearest 1 Septic tank 2 Sewer lines 3 Watertight section from well? FOM TO .75	AL: 1 Neat centrom	From QO From nent 4' to 4' Intamination: lines bool e pit LITHOLOGIC LO ty clay, ow plast clay to	7 Pit privy 8 Sewage lag 9 Feedyard moist, fin icity. clayey silt	1' GBento th. G	tt., Fro ft., Fro ft.	other	ft. to ft. 14 Aband 15 Oil we 16 Other	to
GROUT MATERIAL Intervals: First is the nearest 1 Septic tank 2 Sewer lines 3 Watertight section from well 3 ROM TO .75	source of possible of A Lateral I 5 Cess posewer lines, 6 Seepage Gravel Dk brn sil no odor, 1 Tan silty w/ caliche no odor.	From QO From The Harmonian in the Harmo	7 Pit privy 8 Sewage lag 9 Feedyard moist, fin clayey silters, dry,	1' GBento th. G	tt., Fro ft., Fro ft.	other	ft. to ft. 14 Aband 15 Oil we 16 Other	to
arrow MATERIAL Intervals: First is the nearest 1 Septic tank 2 Sewer lines 3 Watertight section from well (MOM TO .75 5 5 5 5 0 10	AL: 1 Neat centrom	From QO From The Harmonian in the Harmo	7 Pit privy 8 Sewage lag 9 Feedyard moist, fin clayey silters, dry,	1' GBento th. G	tt., Fro ft., Fro ft.	other	ft. to ft. 14 Aband 15 Oil we 16 Other	to
GROUT MATERIAL Intervals: First is the nearest 1 Septic tank 2 Sewer lines 3 Watertight section from well 3 ROM TO .75	source of possible of A Lateral I 5 Cess posewer lines, 6 Seepage Gravel Dk brn sil no odor, 1 Tan silty w/ caliche no odor.	From 20 From nent 4' 2 to 4' Intamination: lines pol e pit LITHOLOGIC LC ty clay, ow plast clay to e stringe:	7 Pit privy 8 Sewage lag 9 Feedyard OG moist, fin icity. clayey silt rs, dry, to silty	1' GBento th. G	tt., Fro ft., Fro ft.	other	ft. to ft. 14 Aband 15 Oil we 16 Other	to
GROUT MATERIAL Intervals: From the second of	source of possible of A Lateral I 5 Cess possible of Seepage of Seepage of Carvel Dk brn sil no odor, I Tan silty w/ caliche no odor. White calisand, mois	From 20 From nent 4' 2 to 4' Intamination: lines pol e pit LITHOLOGIC LC	7 Pit privy 8 Sewage lag 9 Feedyard OG moist, fin icity. clayey silt rs, dry, to silty , no odor.	1' GBento th. G	tt., Fro ft., Fro ft.	other	ft. to ft. 14 Aband 15 Oil we 16 Other	to
GROUT MATERIAL Intervals: First is the nearest 1 Septic tank 2 Sewer lines 3 Watertight section from well? FOM TO .75 5 5.50 10	source of possible of 4 Lateral I 5 Cess possible of Seepage Succession of Seepage Seepa	From 20 From nent 4' 2 to 4' Intamination: lines bol e pit LITHOLOGIC LC ty clay, ow plast clay to e stringe: che sand to wet y silt, se	7 Pit privy 8 Sewage lag 9 Feedyard OG moist, finicity. clayey silters, dry, to silty no odor. oft, wet,	1' GBento th. G	10 Lives 12 Fertil 13 Insected How ma	m Other Other tock pens storage izer storage ticide storage ny feet?	ft. to ft. to ft. to ft. to ft. to ft. to ft. 14 Aband 15 Oil we 16 Other ft. ft. ft. ft. ft. ft. ft. ft. ft.	to
ROUT MATERIAL Intervals: Fit is the nearest 1 Septic tank 2 Sewer lines 3 Watertight section from well? OM TO .75 5 5.50 10	Gravel Dk brn sil no odor, 1 Tan silty w/ caliche no odor. White cali sand, mois Gray sandy mod. odor,	From 20 From nent 4' 2 to 4' Intamination: lines pol e pit LITHOLOGIC LO ty clay, ow plast clay to e stringe: che sand to wet y silt, se fine gra	7 Pit privy 8 Sewage lag 9 Feedyard OG moist, finicity. clayey silters, dry, to silty no odor. oft, wet,	1' GBento th. G	10 Lives 12 Fertil 13 Insected How ma	m Other Other tock pens storage izer storage ticide storage ny feet?	ft. to ft. to ft. to ft. to ft. to ft. to ft. 14 Aband 15 Oil we 16 Other ft. ft. ft. ft. ft. ft. ft. ft. ft.	to
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ROUT MATERIAL Intervals: Fit is the nearest 1 Septic tank 2 Sewer lines 3 Watertight section from well? OM TO .75 5 5.50 10	Gravel Dk brn sil no odor, 1 Tan silty w/ caliche no odor. White cali sand, mois Gray sandy mod. odor,	From 20 From nent 4' 2 to 4' Intamination: lines pol e pit LITHOLOGIC LO ty clay, ow plast clay to e stringe: che sand to wet y silt, se fine gra	7 Pit privy 8 Sewage lag 9 Feedyard OG moist, finicity. clayey silters, dry, to silty no odor. oft, wet,	1' GBento th. G	10 Lives 12 Fertil 13 Insected How ma	m Other Other tock pens storage izer storage ticide storage ny feet?	ft. to ft. to ft. to ft. to ft. to ft. to ft. 14 Aband 15 Oil we 16 Other ft. ft. ft. ft. ft. ft. ft. ft. ft.	to
GROUT MATERIAL ULT Intervals: From the intervals: From the intervals of th	Gravel Dk brn sil no odor, 1 Tan silty w/ caliche no odor. White cali sand, mois Gray sandy mod. odor,	From 20 From nent 4' 2 to 4' Intamination: lines pol e pit LITHOLOGIC LO ty clay, ow plast clay to e stringe: che sand to wet y silt, se fine gra	7 Pit privy 8 Sewage lag 9 Feedyard OG moist, finicity. clayey silters, dry, to silty no odor. oft, wet,	1' GBento th. G	10 Lives 12 Fertil 13 Insected How ma	m Other Other tock pens storage izer storage ticide storage ny feet?	ft. to ft. to ft. to ft. to ft. to ft. to ft. 14 Aband 15 Oil we 16 Other ft. ft. ft. ft. ft. ft. ft. ft. ft.	to
GROUT MATERIAL AND	Gravel Dk brn sil no odor, 1 Tan silty w/ caliche no odor. White cali sand, mois Gray sandy mod. odor,	From 20 From nent 4' 2 to 4' Intamination: lines pol e pit LITHOLOGIC LO ty clay, ow plast clay to e stringe: che sand to wet y silt, se fine gra	7 Pit privy 8 Sewage lag 9 Feedyard OG moist, finicity. clayey silters, dry, to silty no odor. oft, wet,	1' GBento th. G	10 Lives 12 Fertil 13 Insected How ma	m Other Other tock pens storage izer storage ticide storage ny feet?	ft. to ft. to ft. to ft. to ft. to ft. to ft. 14 Aband 15 Oil we 16 Other ft. ft. ft. ft. ft. ft. ft. ft. ft.	to
GROUT MATERIAL Intervals: From the intervals:	Source of possible of 4 Lateral I 5 Cess possible of Seepage South Lack of Seepage South	From QO From nent y' (2) to 4' (2) to 4' (2) to 4' (3) t	7 Pit privy 8 Sewage lag 9 Feedyard OG moist, fin icity. clayey silt rs, dry, to silty no odor. oft, wet, ained wet	7' GBento ft. G	10 Lives 10 Lives 11 Fuel 12 Fertil 13 Insec How ma	m Other	ft. to ft	to
GROUT MATERIAL Intervals: Frat is the nearest 1 Septic tank 2 Sewer lines 3 Watertight section from well 3 GOM TO .75 5.50 5.50 10 17	source of possible of 4 Lateral I 5 Cess possible of Seepage Succession of Seepage Seepa	From 20 From nent 4' 2 to 4' Intamination: lines bol e pit LITHOLOGIC LC ty clay, ow plast clay to e stringe: che sand to wet silt, se fine gradunded.	7 Pit privy 8 Sewage lag 9 Feedyard OG moist, fin icity. clayey silt rs, dry, to silty no odor. oft, wet, ained wet	7' GBento ft. G	10 Lives 10 Lives 11 Fuel 12 Fertil 13 Insec How ma	m Other	ft. to ft	to
AROUT MATERIAL Intervals: Fix is the nearest 1 Septic tank 2 Sewer lines 3 Watertight section from well 3 SOM TO .75 5 5.50 50 10 17	source of possible of 4 Lateral I 5 Cess possible of Seepage Succession of Seepage Seepa	From 20 From nent 4' 2 to 4' Intamination: lines bol e pit LITHOLOGIC LC ty clay, ow plast clay to e stringe: che sand to wet silt, se fine gradunded.	Cement grout ft. to Cement grout ft., From 7 Pit privy 8 Sewage lag 9 Feedyard OG moist, finitive clayey silt rs, dry, to silty , no odor. oft, wet, ained wet	7. Gental Action of the second	10 Lives 10 Lives 11 Fuel 12 Fertil 13 Insec How ma TO	other	ft. to ft	to
ROUT MATERIA Intervals: Fit is the nearest 1 Septic tank 2 Sewer lines 3 Watertight section from well? OM TO .75 5 5.50 50 10 CONTRACTOR'S Deted on (mo/da	Gravel Dk brn sil no odor, l Tan silty w/ caliche no odor. White cali sand, mois Gray sandy mod. odor, sand, subr	From QO From nent to 4 to 4 intamination: lines bol e pit LITHOLOGIC LO ty clay, ow plast clay to e stringe: che sand to wet silt, so fine gradumded.	This water well w	7. Gental Action of the second	10 Lives 10 Lives 11 Fuel 12 Fertil 13 Insec How ma TO cted (2) reco	other	tt. to	to
ROUT MATERIA t Intervals: Fit is the nearest 1 Septic tank 2 Sewer lines 3 Watertight section from well? OM TO .75 5.50 10 ONTRACTOR'S eleted on (mo/dar Well Contractor)	source of possible of 4 Lateral I 5 Cess possible of Seepage Succession of Seepage Seepa	From 20 From nent (2) to 4 Intamination: lines cool e pit LITHOLOGIC LO ty clay, ow plast clay to estringe: che sand t to wet silt, se fine gra counded.	Cement grout ft. to Cement grout ft., From 7 Pit privy 8 Sewage lag 9 Feedyard CG moist, finition icity. clayey silt rs, dry, to silty , no odor. oft, wet, ained wet N: This water well we	7. Gental Action of the second	10 Lives 10 Lives 11 Fuel 12 Fertil 13 Insec How ma TO cted (2) reco	other	ugged under met of my knowled	to