1] LOCATION										
→	ON OF WAT		Fraction	4 10-	41.1	Section Number	Township Num		Range Numb	
County:	Meade		NW 1/4	NE 1/4	$NU_{4}$		J ⊤ 32	S R	28	E/V
		from nearest town o	•	ress of well if loo	cated within c	ity?				
+		rthage, Me								
2 WATER	R WELL OW	-	of Meade							
RR#, St. A	Address, Box		-	nt 623 E.	. Carth	age	•	culture, Divisio	n of Water Re	esources
	, ZIP Code		, Ks. 67				Application N	umber:		
LOCATE AN "X"	WELL'S LO	OCATION WITH 4 N BOX:	DEPTH OF CO	MPLETED WELL	20′,   18′	ft. ELEVA	TION:			ft
, r	la l						face measured on m			
1	i	1					iter			l l
-	- NW	NE  Fs					fter			
<u>'</u>	-						and			
ŧ̃ w ├	<u> </u>		ELL WATER TO				8 Air conditioning	11 Injecti		
-	i	i     '''	1 Domestic	3 Feedlot		,	9 Dewatering	$\sim$	(Specify belo	w)
-	- SW	SE	2 Irrigation	4 Industrial			10 Monitoring well			
	1		•				esNoX	•		
<u> </u>			tted	oteriological sam	pie sabiliitiea		ter Well Disinfected?		(NO)	was sab
TVDEC	DE BI ANK (	CASING USED:		5 Wrought iron	8.0	oncrete tile	CASING JOINT			
_		3 RMP (SR)		Asbestos-Ceme		ther (specify below				1
1 Ste		4 ABS		7 Fiberglass			•		X	
2 PV							ft., Dia			
		and surface F.W.		i., weight			ft. Wall thickness or			*····
		R PERFORATION M			_	PVC		tos-cement		
1 Ste		3 Stainless st		5 Fiberglass		RMP (SR)		(specify)		
2 Bra		4 Galvanized		6 Concrete tile		ABS		used (open ho	. *	
SCREEN (	OR PERFO	RATION OPENINGS			iauzed wrapp	ed	8 Saw cut	11 N	lone (open h	ole)
1 Co	ntinuous slo			6 W	Vire wrapped		9 Drilled holes			
	uvered shut		punched	•	orch cut		10 Other (specify)			
SCREEN-F	PERFORATI	ED INTERVALS:	From				m			
			From	, ft. t	to	ft., Fro	n	, , , ft. to		ft.
G	GRAVEL PA	CK INTERVALS:	From 20	) ft. t	to	ft., Fro	n	ft. to		ft.
			From	ft. t	to	ft., Fro	n	ft. to		ft.
6 GROUT	MATERIAL	4 . 5	nent 6	Cement grout	(3)	Bentonite 4	Other			
	1000 111	.: ∧ Neat cem								
Grout Inter				ft., From .			ft., From	ft.	to	π.
Grout Inter	rvals: Fro	m	to 4			ft. to			to	i
Grout Inter What is the	rvals: Fro	m <b>7</b> ft	to 4ntamination:		<i>එ</i>	ft. to	ft., From		ned water we	i
Grout Inter What is the 1 Se	rvals: From	mft. ource of pos 2 cor 4 Lateral l	to ntamination: ines	ft., From . <b>5</b>	<b>9</b>	ft. to. 10 Lives	ft., From	14 Abando 15 Oil well	ned water we	ell
Grout Inter What is the 1 Se 2 Se	rvals: From e nearest so eptic tank ewer lines	m	to # ntamination: ines ool	ft., From . <b>5</b> 7 Pit privy	e lagoon	ft. to. 10 Lives	ft., From tock pens storage	14 Abando 15 Oil well	ned water we /Gas well	ell
Grout Inter What is the 1 Se 2 Se 3 Wa	rvals: From e nearest so eptic tank ewer lines atertight sew	mft.  purce of possion cor  4 Lateral li  5 Cess po  ver lines 6 Seepage	to # ntamination: ines ool	7 Pit privy 8 Sewage	e lagoon	ft. to. 10 Lives 10 Fuel 12 Fertili 13 Insec	tock pens storage zer storage ticide storage	14 Abando 15 Oil well	ned water we /Gas well	ell
Grout Inter What is the 1 Se 2 Se 3 Wa	rvals: From e nearest so eptic tank ewer lines atertight sew error well?	mft.  purce of possilic cor  4 Lateral li  5 Cess po  ver lines 6 Seepage	to # ntamination: ines ool	7 Pit privy 8 Sewage 9 Feedyar	e lagoon	ft. to. 10 Lives 10 Fuel 12 Fertili 13 Insec	tock pens storage zer storage ticide storage ny feet?	14 Abando 15 Oil well	ned water we Gas well specify below	ell
Grout Inter What is the 1 Se 2 Se 3 Wa Direction fi	rvals: From e nearest so eptic tank ewer lines atertight sew from well?	mft. purce of possil cor 4 Lateral li 5 Cess po ver lines 6 Seepage	to 4 intamination: ines iol p pit  LITHOLOGIC LO	7 Pit privy 8 Sewage 9 Feedyar	lagoon rd FRO	ft. to. O Lives 10 Lives 11 Fuel 12 Fertili 13 Insec	tock pens storage zer storage ticide storage ny feet?	14 Abando 15 Oil well 16 Other (s	ned water we Gas well specify below	ell
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Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0 .50	rvals: From the entire transfer of the entire	Gravel Dk brn cla no odor, w Lt brn-tan nodules, m Tan to whi dry, friak caliche st sand.	to 4.  Intamination:  ines  in	7 Pit privy 8 Sewage 9 Feedyar  OG  ty clay, is. clay w/ coodor. to sandy dor, fine gr	lagoon dry, aliche silt, ained	ft. to. O Lives 10 Lives 11 Fuel 12 Fertili 13 Insec	tock pens storage zer storage ticide storage ny feet?	14 Abando 15 Oil well 16 Other (s	ned water we Gas well specify below	ell
Grout Inter What is the Second	rvals: From the property of th	purce of possion con 4 Lateral in 5 Cess po ver lines 6 Seepage Gravel  Dk brn clan no odor, which brn-tar nodules, mandales, mandales, mandales, find caliche stand.  White silt	to 4.  Intamination:  ines  in	7 Pit privy 8 Sewage 9 Feedyar  OG  ty clay, is. clay w/ c o odor. to sandy odor, fine gr	lagoon dry, aliche silt, ained	ft. to. O Lives 10 Lives 11 Fuel 12 Fertili 13 Insec	tock pens storage zer storage ticide storage ny feet?	14 Abando 15 Oil well 16 Other (s	ned water we Gas well specify below	ell
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Grout Inter What is the Second	rvals: From the entert set of	dependent of the power lines of Seepage of Seepage of the power lines of the power	to 4.  Intamination: ines ines ines ines ines ines ines ines	7 Pit privy 8 Sewage 9 Feedyar  OG  ty clay, ris. clay w/ clay w/ clay w/ clay w/ clay to sandy dor, fine gr  of gray todor. clay strong	lagoon d FRO dry, aliche silt, ained int, odor,	ft. to. O 10 Lives 10 Lives 11 Fuel 12 Fertili 13 Insec How ma	tock pens storage zer storage ticide storage ny feet?	14 Abando 15 Oil well 16 Other (s	ned water we Gas well specify below	ell
Grout Inter What is the Second	rvals: From the entert set of	Gravel Dk brn cla no odor, w Lt brn-tan nodules, m Tan to whi dry, friak caliche st sand. White silt moist to d Dk gray si	to 4.  Intamination: ines ines ines ines ines ines ines ines	7 Pit privy 8 Sewage 9 Feedyar  OG  ty clay, ris. clay w/ clay w/ clay w/ clay w/ clay to sandy dor, fine gr  of gray todor. clay strong	lagoon d FRO dry, aliche silt, ained int, odor,	ft. to. O 10 Lives 10 Lives 11 Fuel 12 Fertili 13 Insec How ma	tock pens storage zer storage ticide storage ny feet?	14 Abando 15 Oil well 16 Other (s	ned water we Gas well specify below	ell
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Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0 .50 4 9	rvals: From the enterest so th	Gravel Dk brn cla no odor, w Lt brn-tar nodules, m Tan to whi dry, frial caliche st sand. White silt moist to d Dk gray si wet fine o	to 4.  Intamination:  ines  in	7 Pit privy 8 Sewage 9 Feedyar  OG  ty clay, is. clay w/ c odor. to sandy odor, fine gr  d/ gray t odor. clay strong and. Sub	lagoon d FRO dry, aliche silt, ained int, odor, rounded	ft. to. O 10 Lives 11 Fuel 12 Fertili 13 Insection How material TO	tock pens storage zer storage ticide storage ny feet? 90' PLUC	14 Abando 15 Oil well 16 Other (s	ned water we /Gas well specify below VALS	ell (1)
Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0 .50 4 9	rvals: From the results of the real section of	Gravel Dk brn cla no odor, w Lt brn-tan nodules, m Tan to whi dry, frial caliche st sand. White silt moist to d Dk gray si wet fine o	to 4.  Intamination:  ines  in	7 Pit privy 8 Sewage 9 Feedyar  OG  ty clay, ris. clay w/ clay w/ clay w/ clay w/ clay dor, fine gr  dor, fine gr  dor. to sandy dor, fine gr  dor. to strong and. Sub	lagoon d FRO dry, aliche silt, ained int, odor, rounded	ft. to. O 10 Lives 10 Fuel 12 Fertili 13 Insection How material M TO	tock pens storage zer storage ticide storage ny feet? 90' PLUC	14 Abando 15 Oil well 16 Other (s	ned water we /Gas well specify below // VALS	and was
Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0 .50 4 9 14 18	rvals: From e nearest so e ptic tank ever lines atertight sew from well?   TO . 50 4  9  14  18  20  RACTOR'S Con (mo/day)	Gravel Dk brn cla no odor, w Lt brn-tan nodules, n Tan to whi dry, friak caliche st sand. White silt moist to c Dk gray si wet fine c	to 4  Intamination: ines ines ines ines ines ines ines ines	7 Pit privy 8 Sewage 9 Feedyar  OG  ty clay, is. lay w/ c odor. to sandy odor, fine gr  // gray t odor.  l, strong and. Sub	lagoon rd FRO dry, aliche silt, ained int, odor, rounded	ft. to. O  10 Lives 11 Fuel 12 Fertili 13 Insec How ma M TO	tock pens storage zer storage ticide storage ny feet?  PLUC  F.M. OKA but sinstructed, or (3) plug rd is true to the best	14 Abando 15 Oil well 16 Other (see Section 14 Abando 15 Oil well 16 Other (see Section 15 Abando 16 Other (see Section 15 Abando 17 Oil well 16 Other (see Section 15 Abando 17 Oil well 18 Oil well	ned water we /Gas well specify below // VALS	and was
Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0 .50 4 9 14 18	rvals: From e nearest so e nearest so e nearest so eptic tank ewer lines atertight sew from well?   TO .50 4  9  14  18  20  RACTOR'S on (mo/day) Contractor	Gravel Dk brn cla no odor, w Lt brn-tar nodules, m Tan to whi dry, friak caliche st sand. White silt moist to o Dk gray si wet fine o	to 4.  Intermination: ines ines ines ines ines ines ines ines	7 Pit privy 8 Sewage 9 Feedyar  OG  ty clay, ris. lay w/ c odor. to sandy odor, fine gr  7/ gray t odor. 1, strong and. Sub	lagoon rd  FRO dry, aliche silt, ained int, odor, rounded	ft. to. O  10 Lives 11 Fuel 12 Fertili 13 Insect How material How mate	tock pens storage zer storage ticide storage ny feet? 90' PLUC	14 Abando 15 Oil well 16 Other (see Section 14 Abando 15 Oil well 16 Other (see Section 15 Abando 16 Other (see Section 15 Abando 17 Oil well 16 Other (see Section 15 Abando 17 Oil well 18 Oil well	ned water we /Gas well specify below // VALS	and was
Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0 .50 4 9 14 18 7 CONTE completed Water Wel under the	rvals: From e nearest so e nearest so e ptic tank ewer lines atertight sew from well?  TO .50 4  9  14  18  20  RACTOR'S of on (mo/day) II Contractor business na	Gravel Dk brn cla no odor, w Lt brn-tar nodules, m Tan to whi dry, friak caliche st sand. White silt moist to d Dk gray si wet fine c	to 4  Intermination: ines  ine	7 Pit privy 8 Sewage 9 Feedyar  OG  ty clay, is. clay w/ coodor. to sandy odor, fine gr  y/ gray todor. l, strong and. Sub  N: This water we al Drill	lagoon d FRO dry, aliche silt, ained int, odor, rounded	ft. to. O	tock pens storage zer storage ticide storage ny feet?  PLUC  F.M. OKA but sinstructed, or (3) plug rd is true to the best	14 Abando 15 Oil well 16 Other (s	riginal delief.	and was