		tate S #1	. WAIE	R WELL RECORD	Form WWC-5	KSA 82a	1-1212	18844	
	ON OF WA		Fraction			ion Number		lumber	Range Number
County:	Morton		1/4	NW 1/4 NW	1/4	11	↑ 34	S	R 43 E/W_
Distance a	and direction	from nearest towr	n or city street a	ddress of well if locate	ed within city r	om Elk	hart go N	orth to	Cimarron Riv
brid	ge thei	<u>n take Fir</u>	st road	on left go	4½mi Wes	st l½mi	North-No	rthwest	t to location.
		NER: Anada							
				n Box 351	•		Board of A	Agriculture, D	ivision of Water Resources
City, State	e, ZIP Code	Libera	l, Kansa	s 67901					r 81-590
3 LOCAT	E WELL'S L IN SECTION	OCATION WITH 4 N BOX:	DEPTH OF C	OMPLETED WELL	.240	. ft. ELEVA	TION:		
		<u> </u>							
Ĭ I	l x	!!!							8/19/81
	NW	NE	Pump	test data: Well wat	er was	ft. a	ifter	. hours pun	nping gpm
	ı	,   E	Est. Yield .50.	gpm: Well wat	er was		ifter	. hours pun	nping gpm
wie w							and	in.	to
Σ	! !	!   '		O BE USED AS:	5 Public water		8 Air conditioning		njection well
li l.	SW	SE	1 Domestic						Other (Specify below)
	1	ī	2 Irrigation						
l∤ L	ı	\ <u>\</u>	Was a chemical/b	pacteriological sample	submitted to De	partment? Y	es <u>.No.</u>	; If yes, i	mo/day/yr sample was sub-
-		<del></del>	mitted			Wa	ter Well Disinfecte	ed? Yes	No
_		CASING USED:		_	8 Concre			INTS: Glued	<u>.</u> Clamped
1 St		3 RMP (SR)	)	6 Asbestos-Cement			•		d
2 P\		4 ABS	<b>.</b>	7 Fiberglass				Thread	ded
									n. to ft.
				.in., weight $\dots$ 2.	.78	lbs./	ft. Wall thickness	or gauge No	• 256
TYPE OF	SCREEN O	R PERFORATION	MATERIAL:		7 PVC	2	10 Ast	estos-cemer	nt
1 St	eel	3 Stainless	steel	5 Fiberglass	8 RMI	P (SR)	11 Oth	er (specify) .	
2 Br	ass	4 Galvanize	d steel	6 Concrete tile	9 ABS	3	12 No	ne used (ope	n hole)
SCREEN	OR PERFOR	RATION OPENING	S ARE:	5 Gauz	ed wrapped		8 Saw cut		11 None (open hole)
1 Co	ontinuous slo				wrapped		9 Drilled holes		
2 Lo	ouvered shutt	er 4 Key	y punched	7 Torch	r cut		10 Other (specif	y)	
SCREEN-	PERFORATI	ED INTERVALS:	From	.40 ft. to .	240	ft., Fro	m	ft. to	
			From	ft. to .		ft Fro	m	ft. to	
(	GRAVEL PA	CK INTERVALS:	From	ft. to .	240	4		ft to	
						π., Fro	m	11. 10	· · · · · · · · · · · · · · · · · · ·
1			From	ft. to		ft., Fro	m	ft. to	ft.
6 GROU	T MATERIAL	: 1 Neat ce	From	ft. to	3 Rentor	ft., Fro	M Other	ft. to	ft.
Grout Inte	rvals: Froi	.: 1 Neat ce	From ament t. to 10	ft. to	3 Rentor	ft., Fro	M Other	ft. to	ft.
Grout Inte What is th	rvals: Froi le nearest so	.: 1 Neat ce	From ament t. to10	ft. to  2 Cement grout ft., From	3 Bentor	ft., From	M Other	ft. to	ft.
Grout Inte What is th 1 Se	rvals: From ne nearest sc eptic tank	.: 1 Neat ce	From ament t. to10	ft. to	3 Bentor	ft., From	m Other  ft., From tock pens	ft. to	ft
Grout Inte What is th 1 Se 2 Se	rvals: From ne nearest so eptic tank newer lines	.: 1 Neat ce m. 0 fi ource of possible c 4 Lateral 5 Cess p	From ament t. to	ft. to  2 Cement grout  ft., From  7 Pit privy  8 Sewage lag	3 Bentor	ft., From the field of the fiel	m Other  ft., From tock pens	ft. to	ft. to
Grout Inte What is th 1 Se 2 Se 3 W	rvals: From the nearest so the ptic tank the wer lines the atertight sew	.: 1 Neat ce m. 0 fi ource of possible c 4 Lateral 5 Cess per lines 6 Seepa	From ament t. to	ft. to  2 Cement grout  7 Pit privy  8 Sewage lag  9 Feedyard	3 Bentor	ft., From the first firs	m Other  ft., From tock pens storage	ft. to	ft. to
Grout Inte What is th 1 Se 2 Se 3 We Direction 1	rvals: From the nearest so eptic tank ewer lines atertight sew from well?	.: 1 Neat ce m. 0 fi ource of possible c 4 Lateral 5 Cess p	From ament t. to	ft. to  2 Cement grout  7 Pit privy 8 Sewage lag 9 Feedyard  well	3 Bentor ft. t	ft., From the first firs	m Other  ft., From tock pens storage izer storage	14 Ab. 15 Oil 16 Oth	ft
Grout Inte What is th 1 Se 2 Se 3 W Direction 1 FROM	rvals: From the nearest so the nearest so the nearest so the nearest so the nearest seek of the nearest se	.: 1 Neat ce m	From ament t. to	7 Pit privy 8 Sewage lag 9 Feedyard well	3 Bentor	ft., Froi nite 4 0	m Otherft., From tock pens storage izer storage ticide storage	ft. to	ft
Grout Inte What is th 1 Se 2 Se 3 W. Direction 1 FROM 0	rvals: Froi ne nearest so eptic tank ewer lines atertight sew frem well? TO	1 Neat ce m. 0 fi burce of possible of 4 Lateral 5 Cess per lines 6 Seepa NortiNeast	From  ament  it. to 10  contamination:  I lines  cool  ge pit  of water  LITHOLOGIC	7 Pit privy 8 Sewage lag 9 Feedyard well	3 Bentor ft. t	ft., From the first firs	m Otherft., From tock pens storage izer storage ticide storage	14 Ab. 15 Oil 16 Oth	ft
Grout Inte What is th  1 Se 2 Se 3 W.  Direction 1  FROM  0  2	rvals: From the nearest so the neare	1 Neat ce m. 0 fr burce of possible c 4 Lateral 5 Cess per lines 6 Seepa	From  ament  it to 10  contamination: I lines  pool  ge pit  of water  LITHOLOGIC	7 Pit privy 8 Sewage lag 9 Feedyard well	3 Bentor ft. t	ft., From the first firs	m Otherft., From tock pens storage izer storage ticide storage	14 Ab. 15 Oil 16 Oth	ft
Grout Inte What is th 1 Se 2 Se 3 W. Direction 1 FROM 0 2 23	rvals: From the nearest so the neare	i Neat ce  n O fr  burce of possible c  4 Lateral  5 Cess p  er lines 6 Seepa  Northeast  surface  sandy cl  fine sar	From  ament  it to 10  contamination:  I lines  pool  ge pit  of water  LITHOLOGIC  lay	ft. to  2 Cement grout  7 Pit privy 8 Sewage lag 9 Feedyard  well  LOG	3 Bentor ft. t	ft., From the first firs	m Otherft., From tock pens storage izer storage ticide storage	14 Ab. 15 Oil 16 Oth	ft
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Grout Inte What is th  1 Se 2 Se 3 W. Direction 1 FROM 0 2 23 65 82	rvals: From the nearest so the nearest so the ptic tank the ever lines attentight sew from well?  TO  2  23  65  82  119	1 Neat ce m. 0 fr burce of possible of 4 Lateral 5 Cess per lines 6 Seepar Northeast surface sandy cl fine sar clay saddyi	From ament t. to	ft. to  2 Cement grout  7 Pit privy 8 Sewage lag 9 Feedyard  well  LOG	3 Bentor ft. t	ft., From the first firs	m Otherft., From tock pens storage izer storage ticide storage	14 Ab. 15 Oil 16 Oth	ft
Grout Inte What is th  1 Se 2 Se 3 W Direction 1 FROM 0 23 65	rvals: From the nearest so applie tank awar lines atertight sew from well?  TO  2  23  65  82  119  240	1 Neat ce m. 0 fr burce of possible of 4 Lateral 5 Cess per lines 6 Seepar Northeast surface sandy cl fine sar clay saddyi	From ament t. to	ft. to  2 Cement grout  7 Pit privy 8 Sewage lag 9 Feedyard  well  LOG	3 Bentor ft. to	ft., From the first firs	m Otherft., From tock pens storage izer storage ticide storage	14 Ab. 15 Oil 16 Oth	ft
Grout Inte What is th  1 Se 2 Se 3 W. Direction 1 FROM 0 2 23 65 82	rvals: From the nearest so the nearest so the ptic tank the ever lines attentight sew from well?  TO  2  23  65  82  119	in Neat ce in 0 fr burce of possible c 4 Lateral 5 Cess per lines 6 Seepa Northeast surface sandy cl fine san clay	From ament t. to	ft. to  2 Cement grout  7 Pit privy 8 Sewage lag 9 Feedyard  well  LOG	3 Bentor ft. t	ft., From the first firs	m Otherft., From tock pens storage izer storage ticide storage	14 Ab. 15 Oil 16 Oth	ft
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Grout Inte What is th  1 Se 2 Se 3 W. Direction 1 FROM 0 2 23 65 82	rvals: From the nearest so applie tank awar lines atertight sew from well?  TO  2  23  65  82  119  240	1 Neat ce m. 0 fr burce of possible of 4 Lateral 5 Cess per lines 6 Seepar Northeast surface sandy cl fine sar clay saddyi	From ament t. to	ft. to  2 Cement grout  7 Pit privy 8 Sewage lag 9 Feedyard  well  LOG	3 Bentor ft. to	ft., From the first firs	m Otherft., From tock pens storage izer storage ticide storage	14 Ab. 15 Oil 16 Oth	ft
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Grout Inte What is th  1 Se 2 Se 3 W Direction 1 FROM 0 2 23 65 82 119	rvals: From the nearest so applic tank ewer lines attertight sew from well?  TO  23  65  82  119  240	in 1 Neat ce m. 0 fr burce of possible co 4 Lateral 5 Cess per lines 6 Seepar Northeast surface sandy cl fine san clay sandyic sandsto	From  ament t. to 10  contamination: I lines  cool ge pit     of water     LITHOLOGIC  lay  nd  S CERTIFICATION  S CERTIFICATION  S CERTIFICATION  CLAY  CLA	ft. to  2 Cement grout  7 Pit privy 8 Sewage lag 9 Feedyard  Well  LOG  ON: This water well w	3 Bentor ft. to	ft., Frontie 4 o	other	ft. to  14 Ab.  15 Oil  16 Oth  LITHOLOGIC	ft. to
Grout Inte What is th  1 Se 2 Se 3 W. Direction 1 FROM 0 2 23 65 82 119	rvals: From the nearest so applic tank awar lines atertight sew from well?  TO  23  65  82  119  240  RACTOR'S Con (mo/day/	in 1 Neat ce in 0 fr burce of possible course of Scess per lines 6 Seepar Northeast  surface sandy claims sandy clay sandy clay sandy clay sandsto	From  ament t. to 10  contamination: I lines  cool ge pit     of water  LITHOLOGIC  lay  nd  S CERTIFICATION 198	7 Pit privy 8 Sewage lag 9 Feedyard Well  ON: This water well w	3 Bentor ft. to	ft., Frontite 4  o	other	ft. to  14 Ab.  15 Oil  16 Oth  LITHOLOGIC	ft. to ft. andoned water well well/Gas well ner (specify below)  C LOG  Try my jurisdiction and was wledge and belief. Kansas
Grout Inte What is th  1 Se 2 Se 3 W. Direction 1 FROM 0 2 23 65 82 119	rvals: From the nearest so applie tank awar lines atertight sew from well?  TO  2  23  65  82  119  240  RACTOR'S Con (mo/day/8) Contractor's Contra	I Neat ce m. 0 fr burce of possible co 4 Lateral 5 Cess per lines 6 Seepae Northeast  Surface sandy cl fine sar clay sandy c sandsto  OR LANDOWNER's year) August s License No.	From  ament t. to 10  contamination: I lines  cool ge pit     of water     LITHOLOGIC  lay and  Clay one  S CERTIFICATION 198 118	ft. to  2 Cement grout  ft., From  7 Pit privy  8 Sewage lag  9 Feedyard  Well  ON: This water well well  This Water W	3 Bentor ft. to	ft., Frontie 4  0	Other	14 Ab. 15 Oil 16 Oth  LITHOLOGIC	ft. to ft. andoned water well well/Gas well ner (specify below)  C LOG  The matter of th
Grout Inte What is th  1 Se 2 Se 3 W. Direction 1 FROM 0 2 23 65 82 119	rvals: From the nearest so applie tank awar lines atertight sew from well?  TO  2  23  65  82  119  240  RACTOR'S Con (mo/day/8) Contractor's Contra	I Neat ce m. 0 fr burce of possible co 4 Lateral 5 Cess per lines 6 Seepae Northeast  Surface sandy cl fine sar clay sandy c sandsto  OR LANDOWNER's year) August s License No.	From  ament t. to 10  contamination: I lines  cool ge pit     of water     LITHOLOGIC  lay and  Clay one  S CERTIFICATION 198 118	ft. to  2 Cement grout  ft., From  7 Pit privy  8 Sewage lag  9 Feedyard  Well  ON: This water well well  This Water W	3 Bentor ft. to	ft., Frontie 4  0	Other	14 Ab. 15 Oil 16 Oth  LITHOLOGIC	ft. to ft. andoned water well well/Gas well ner (specify below)  C LOG  The matter of th
Grout Inte What is th  1 Se 2 Se 3 W. Direction 1 FROM 0 2 23 65 82 119  7 CONTE completed Water Wel under the INSTRUC three copie	rvals: From the nearest so applic tank awar lines attertight sew from well?  TO  2  23  65  82  119  240  RACTOR'S Con (mo/day/d) Contractor's business nar TIONS: Use the set to Kansas	I Neat ce m. 0 fr burce of possible co 4 Lateral 5 Cess per lines 6 Seepae Northeast  Surface sandy cl fine sar clay sandy c sandsto  OR LANDOWNER's year) August s License No. me oCarlile typewriter or ball po	From  ament t. to 10  contamination: I lines  cool ge pit     of water     LITHOLOGIC  lay and  SI LITHOLOGIC  1 198 118 2 Water Woint pen, PLEASI alth and Environm	7 Pit privy 8 Sewage lag 9 Feedyard Well  ON: This water well well This Water Well Service PRESS FIRMLY and	3 Bentor ft. to	ft., Frontie 4  0	Other	ft. to  14 Ab. 15 Oil  16 Oth  LITHOLOGIC  Dlugged under set of my known ugust	ft. to ft. andoned water well well/Gas well ner (specify below)  C LOG  Try my jurisdiction and was wledge and belief. Kansas