		14/ATE	Let	2 4 Form WWC-5	VC4 00	0.1010			
1 LOCATION	OF WATER WELL:	Fraction	R WELL RECORD	Sec	KSA 82 tion Numbe		nip Number	Range	Number
County:	Morris	NE VA	NW 1/4	1/ 1/2 1/4	•/	1 -	16 (5)	B	8 FW
Distance and o	direction from nearest tov	wn or city street a	ddress of well if loca	ited within city?	From	Council	Grove	Go WIS	7 3mili
36 1	vigning to con	My Ma, A	60213 MI	THIS NOW	Ens.				
_	ELL OWNER: STON					_			
RR#, St. Addr		4 City		11011			d of Agriculture,	Division of W	ater Resources
City, State, ZIF	P Code : ( O CATION WITH	GL Grou	", KS 6	6876			cation Number:		
	ELL'S LOCATION WITH SECTION BOX:		Water Encountered		ft. ELEV	ATION:			
	N								
it I	;		WATER LEVEL p <sub>.</sub> test data: Well wa						
N	W NE		gpm: Well w						
<b> </b>		Bore Hole Diame	eterin.	120		aner	nours p	umping	gpm
₩	- E	1	Q BE USED AS:	5 Public wate		8 Air conditie		Injection wel	
-   .	<u>. i i i i i i i i i i i i i i i i i i i</u>	1 Domestic	· (	6 Oil field wat	,	9 Dewaterin	•	Other (Speci	
s	SW   SE	2 Irrigation	4 Industrial	7 Lawn and g	arden only	10 Monitoring	well		
		Was a chemical/	bacteriological sampl	e submitted to De	epartment?	YesNo	o; If yes	s, mo/day/yr s	ample was sub-
1	S	mitted				ater Well Disir		No	
5 TYPE OF B	BLANK CASING USED:		5 Wrought iron	8 Concre	ete tile	CASING	3 JOINTS: Glue	ed Cla	mped
1 Steel	3 RMP (S	R)	6 Asbestos-Cemer	nt 9 Other	(specify belo	ow)	Weld	ded	
2 PVC	4 ABS	100	7 Fiberglass						
Blank casing d	diameter	.in. to	ft., Dia						
	above land surface		.in., weight . D.O.I.						
1 Steel	REEN OR PERFORATIO 3 Stainles:		E Eiberglage	7 PV	IP (SR)		Asbestos-cem		
2 Brass	4 Galvaniz		5 Fiberglass 6 Concrete tile	9 AB	• •		Other (specify None used (or	•	
	PERFORATION OPENIN	ICS ARE	C 5 Gai	uzed wrapped	3	8 Saw cut	, ,	11 None (d	open hole)
1 Continu		lill slot $> 25$	1600	e wrapped		9 Drilled h		i i idone (c	open noie)
		ey punched	,	ch cut			pecify)		
	FORATED INTERVALS:						poon,,,		
		From	. <i>7.0.</i> ft. to	120	ft., Fr	om	ft.	to	
		From		120			ft. ft.		
GRA\	VEL PACK INTERVALS:	From		<u>.</u> <sub>1</sub>	ft., Fr	om	ft.	to	
GRA		From	ft. to	2.5	ft., Fr ft., Fr ft., Fr	om	ft.	to to	
6 GROUT MA	VEL PACK INTERVALS:	From From  From  cement	ft. to ft. to ft. to 2 Cement grout	2.5 (3 Bento	ft., From the ft., From t	om	ft. ft. ft. ft. ft.	to to to	ft
6 GROUT MA Grout Intervals	VEL PACK INTERVALS: ATERIAL: 1 Neat of the second s	From From cement ft. to	ft. to ft. to ft. to 2 Cement grout	2.5 (3 Bento	ft., Frontier (1)	om		to to to	
6 GROUT MA Grout Intervals What is the ne	ATERIAL: 1 Neat of the searcest source of possible	From From	ft. to ft. to ft. to  2 Cement grout ft., From	2.5 (3 Bento	ft., Frontie 4  10 Live	om		tototototo	
GROUT MA Grout Intervals What is the ne	ATERIAL: 1 Neat of possible tank 4 Later	From From cement	ft. to  2 Cement grout ft., From 7 Pit privy	2 S 3 Bento	ft., Fr. ft., Fr. ft., Fr. ft., Fr. 10 Live	om	ft. ft. ft. m14 A	totototo	
GROUT MA Grout Intervals What is the ne 1 Septic 2 Sewer	ATERIAL: 1 Neat of possible tank 4 Later lines 5 Cess	From From cement	ft. to  ft. to  ft. to  ft. to  2 Cement grout  ft., From  7 Pit privy  8 Sewage la	2 S 3 Bento	ft., Fr. ft.	om	ft. ft. ft. 	tototototo	
GROUT MA Grout Intervals What is the ne 1 Septic 2 Sewer 3 Waterti	VEL PACK INTERVALS:  ATERIAL:  1 Neat of the search of possible tank  4 Later lines  5 Cess ight sewer lines  6 Seep	From From  From  cement	ft. to  2 Cement grout ft., From 7 Pit privy	2 S 3 Bento	10 Live 12 Fert 13 Inse	om	m	totototo	
GROUT MA Grout Intervals What is the ne 1 Septic 2 Sewer 3 Waterti Direction from	ATERIAL: 1 Neat of the search source of possible tank 4 Later lines 5 Cessight sewer lines 6 Seep well?	From	ft. to  ft. to  ft. to  ft. to  2 Cement grout  ft., From  7 Pit privy  8 Sewage la  9 Feedyard	3 Bento	ft., Frontie ft.,	om	m	tototoft. toAbandoned wat Dil well/Gas w	
GROUT MA Grout Intervals What is the ne 1 Septic 2 Sewer 3 Waterti Direction from	ATERIAL: 1 Neat of the searest source of possible tank 4 Later lines 5 Cessight sewer lines 6 Seep well?	From From cement .ft. to	ft. to  ft. to  ft. to  ft. to  2 Cement grout  ft., From  7 Pit privy  8 Sewage la  9 Feedyard	2 S 3 Bento	10 Live 12 Fert 13 Inse	om	m	tototoft. toAbandoned wat Dil well/Gas w	
GROUT MA Grout Intervals What is the ne 1 Septic 2 Sewer 3 Waterti Direction from FROM	ATERIAL: 1 Neat of the search source of possible tank 4 Later lines 5 Cessight sewer lines 6 Seep well?	From From From From cement t. to 2.5 contamination: ral lines rapport sage pit LITHOLOGIC	ft. to  ft. to  ft. to  ft. to  2 Cement grout  ft., From  7 Pit privy  8 Sewage la  9 Feedyard	3 Bento	ft., Frontie ft.,	om	m	tototoft. toAbandoned wat Dil well/Gas w	
GROUT MA Grout Intervals What is the ne 1 Septic 2 Sewer 3 Waterti Direction from FROM	ATERIAL: 1 Neat of the search source of possible tank 4 Later lines 5 Cess ight sewer lines 6 Seep well? 50 J	From From From From cement t. to 2.5 contamination: ral lines rapport sage pit LITHOLOGIC	ft. to  ft. to  ft. to  ft. to  2 Cement grout  ft., From  7 Pit privy  8 Sewage la  9 Feedyard	3 Bento	ft., Frontie ft.,	om	m	tototoft. toAbandoned wat Dil well/Gas w	
6 GROUT MA Grout Intervals What is the ne 1 Septic 2 Sewer 3 Waterti Direction from FROM	ATERIAL: 1 Neat of From	From From From From Cement of the contamination: From o	ft. to  ft. to  ft. to  ft. to  2 Cement grout  ft., From  7 Pit privy  8 Sewage la  9 Feedyard	3 Bento	ft., Frontie ft.,	om	m	tototoft. toAbandoned wat Dil well/Gas w	
GROUT MA Grout Intervals What is the ner 1 Septic 2 Sewer 3 Waterti Direction from FROM 0 7 7 2 2 3	ATERIAL: 1 Neat of From Parest source of possible tank 4 Later lines 5 Cessight sewer lines 6 Seep well? Source of S	From From cement .ft. to	ft. to  ft. to  ft. to  ft. to  2 Cement grout  ft., From  7 Pit privy  8 Sewage la  9 Feedyard	3 Bento	ft., Frontie ft.,	om	m	tototoft. toAbandoned wat Dil well/Gas w	
GROUT MA Grout Intervals What is the ne 1 Septic 2 Sewer 3 Waterti Direction from FROM 0 5 7 2 2 3 5 4	VEL PACK INTERVALS:  ATERIAL:  1 Neat of the search source of possible tank  4 Later lines  5 Cess ight sewer lines 6 Seep well?  TO  TO  TO  TO  TO  TO  TO  TO  TO  T	From From From From Common cement  If to 2.5. Contamination: Tal lines The pool company of the pool co	ft. to  ft. to  ft. to  ft. to  2 Cement grout  7 Pit privy  8 Sewage la  9 Feedyard  LOG	3 Bento	ft., Frontie ft.,	om	m	tototoft. toAbandoned wat Dil well/Gas w	
GROUT MA Grout Intervals What is the ne 1 Septic 2 Sewer 3 Waterti Direction from FROM 0 4 2 2 3 3 5 4 6 4 6 6 6 6 6 7 7 7 7 7 7 7 7 7 7 7 7	ATERIAL: 1 Neat of From Parest source of possible tank 4 Later lines 5 Cessight sewer lines 6 Seep well? Source To Top Source Limits To Top Source Limits To	From From From From From From Cement It. to	ft. to  ft. to  ft. to  ft. to  2 Cement grout  7 Pit privy  8 Sewage la  9 Feedyard  LOG	3 Bento	ft., Frontie ft.,	om	m	tototoft. toAbandoned wat Dil well/Gas w	
GROUT MA Grout Intervals What is the ne 1 Septic 2 Sewer 3 Waterti Direction from FROM 0 1 2 2 3 3 5 4 4 8	ATERIAL: 1 Neat of From	From From From From From From Company of the compan	ft. to  ft. to  ft. to  ft. to  2 Cement grout  7 Pit privy  8 Sewage la  9 Feedyard  LOG	3 Bento	ft., Frontie ft.,	om	m	tototoft. toAbandoned wat Dil well/Gas w	
GROUT MA Grout Intervals What is the ne 1 Septic 2 Sewer 3 Waterti Direction from FROM 0 7 2 2 3 3 5 4 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	ATERIAL: 1 Neat of From Parest source of possible tank 4 Later lines 5 Cess ight sewer lines 6 Seep well? Sour Your To Top Source In Source of Parest Source of Source	From From  cement  ft. to . 2.5.  contamination: al lines  pool  page pit  LITHOLOGIC  Shall  Shall  Shall	ft. to  ft. to  ft. to  ft. to  2 Cement grout  7 Pit privy 8 Sewage is 9 Feedyard  LOG	3 Bento	ft., Frontie ft.,	om	m	tototoft. toAbandoned wat Dil well/Gas w	
GROUT MA Grout Intervals What is the ne 1 Septic 2 Sewer 3 Waterti Direction from FROM 0 2 3 3 5 7 2 3 3 5 7 4 4 8 6 6 6 6 5 5	VEL PACK INTERVALS:  ATERIAL:  1 Neat of the searest source of possible tank  4 Later lines  5 Cess light sewer lines 6 Seep well?  TO  TO  TO  SOLUTION  A LIMISTON  B COUNTY  C S COUNTY	From	ft. to  ft. to  ft. to  ft. to  2 Cement grout  7 Pit privy 8 Sewage is 9 Feedyard  LOG	3 Bento	ft., Frontie ft.,	om	m	tototoft. toAbandoned wat Dil well/Gas w	
6 GROUT MA Grout Intervals What is the ne. 1 Septic 2 Sewer 3 Watertic Direction from FROM 0 2 2 3 3 5 4 4 8 6 6 5 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	VEL PACK INTERVALS:  ATERIAL:  1 Neat of the searest source of possible tank  4 Later lines  5 Cess light sewer lines 6 Seep well?  TO  TO  TO  SOLUTION  A LIMISTON  1 SOUN  1 SOUN  2 LIMISTON  4 SOUN  4 SOUN  5 GRENT  6 SOUN  6 SOUN  6 SOUN  6 SOUN  7 SOUN  7 SOUN  7 SOUN  8 S	From From From Cement It. to 2.5. Contamination: ral lines Froot Rage pit LITHOLOGIC Shall	ft. to  ft. to  ft. to  ft. to  2 Cement grout  7 Pit privy 8 Sewage is 9 Feedyard  LOG	3 Bento	ft., Frontie ft.,	om	m	tototoft. toAbandoned wat Dil well/Gas w	
6 GROUT MA Grout Intervals What is the ne. 1 Septic 2 Sewer 3 Watertii Direction from FROM 0 22 3 35 4 48 6 61 65 90 9	VEL PACK INTERVALS:  ATERIAL:  1 Neat of the search source of possible tank  4 Later lines  5 Cess ight sewer lines 6 Seep well?  TO  TO  TO  TO  Source  A Limis To  B Course  A Limis To  B Course  A Limis To  C Limis To	From From From From  From From  Cement It. to . 2.5  Contamination: al lines  All lines  All LITHOLOGIC  Shall	ft. to  ft. to  ft. to  ft. to  2 Cement grout  7 Pit privy 8 Sewage is 9 Feedyard  LOG	3 Bento	ft., Frontie ft.,	om	m	tototoft. toAbandoned wat Dil well/Gas w	
GROUT MA Grout Intervals What is the ne 1 Septic 2 Sewer 3 Waterti Direction from FROM 0 2 2 3 3 5 4 4 8 6 6 6 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	VEL PACK INTERVALS:  ATERIAL:  1 Neat of the series of possible tank  1 Later  1 Ines	From From From From From From Contamination: Contam	ft. to  ft. to  ft. to  ft. to  2 Cement grout  7 Pit privy 8 Sewage is 9 Feedyard  LOG	3 Bento	ft., Frontie ft.,	om	m	tototoft. toAbandoned wat Dil well/Gas w	
GROUT MA Grout Intervals What is the ne 1 Septic 2 Sewer 3 Waterti Direction from FROM 0 2 2 3 3 5 4 4 6 6 6 6 7 7 7 7 7 7 7 7 7 7 7 7 7 7	VEL PACK INTERVALS:  ATERIAL:  1 Neat of the search source of possible tank  4 Later lines  5 Cess ight sewer lines 6 Seep well?  TO  TO  TO  TO  Source  A Limis To  B Course  A Limis To  B Course  A Limis To  C Limis To	From From From From From From Contamination: Contam	ft. to  ft. to  ft. to  ft. to  2 Cement grout  7 Pit privy 8 Sewage is 9 Feedyard  LOG	3 Bento	ft., Frontie ft.,	om	m	tototoft. toAbandoned wat Dil well/Gas w	
GROUT MA Grout Intervals What is the ne 1 Septic 2 Sewer 3 Waterti Direction from FROM 0 2 3 3 5 4 4 6 6 6 6 7 7 7 7 7 7 7 7 7 7 7 7 7 7	ATERIAL:  1 Neat of the series of possible tank  2 Later lines  5 Cess ight sewer lines  6 Seep well?  7 Top Son  7 Brown  12 Limistor  15 Brown  15 Brown  16 Brown  17 Brown  18 Limistor  18 Court  19 Limistor  19 Limistor  19 Limistor  19 Limistor  19 Limistor  10 Limistor  1	From	ft. to  ft. to  ft. to  ft. to  2 Cement grout  7 Pit privy 8 Sewage la 9 Feedyard  LOG	3 Bento	10 Live 12 Fert 13 Inser How m	om	14 / ft. 15 ( 16 ( PLUGGING	tototoft. toAbandoned wa Dil well/Gas w Dther (specify	
GROUT MA Grout Intervals What is the ne. 1 Septic 2 Sewer 3 Waterti Direction from FROM 0 2 2 3 5 7 2 2 3 5 7 2 7 2 7 7 CONTRACT	TOP'S OR LANDOWNER	From	ft. to  ft. to  ft. to  ft. to  2 Cement grout  7 Pit privy 8 Sewage la 9 Feedyard  LOG	3 Bento agoon FROM was (1) construct	10 Live 11 Fue 12 Fert 13 Inser How m	om	14 A 15 C 16 C PLUGGING  (3) plugged uni	totototo	tction and was
GROUT MA Grout Intervals What is the ne 1 Septic 2 Sewer 3 Waterti Direction from FROM 0 2 3 3 5 4 4 6 6 6 6 6 7 7 CONTRACT completed on (ii	ATERIAL:  1 Neat of the property of the proper	From. From. From. From. Comment. It. to . 2.5. Contamination: Ital lines From  Composition From  Contamination: Ital lines From  F	ft. to  ft. to  ft. to  ft. to  2 Cement grout  7 Pit privy 8 Sewage la 9 Feedyard  LOG  ON: This water well	3 Bento ft. agoon FROM was 1) construction	ted, (2) recard this rec	om	m	totototo	tction and was
GROUT MA Grout Intervals What is the ne. 1 Septic 2 Sewer 3 Waterti Direction from FROM C 2 3 3 5 4 4 6 7 7 CONTRACT completed on (i) Water Well Cor	VEL PACK INTERVALS:  ATERIAL:  1 Neat of the search source of possible tank  4 Later lines  5 Cess ight sewer lines 6 Seep well?  TO  TO  TO  TO  TO  S  LIMISTO  A Brown  A B	From. From cement  ft. to . 2.5. contamination: al lines pool page pit  LITHOLOGIC  Shall	ft. to  ft. to  ft. to  ft. to  2 Cement grout  7 Pit privy 8 Sewage la 9 Feedyard  LOG  ON: This water well  This Water	3 Bento ft. agoon FROM was 1) construct Well Record was	ttd, Frontite  10 Live 11 Fue 12 Fert 13 Inse How m TO	om	m	totototo	tction and was
GROUT MA Grout Intervals What is the ne. 1 Septic 2 Sewer 3 Waterti Direction from FROM  7 22 3 35 4 46 5 95 9 96 /0 7 CONTRACT completed on (i) Water Well Corunder the busin	VEL PACK INTERVALS:  ATERIAL:  1 Neat of the search source of possible tank  4 Later lines  5 Cess ight sewer lines 6 Seep well?  TO  TO  TO  TO  TO  S  LIMISTO  A Brown  A B	From From Comment It to 25 Contamination: It lines From Company Contamination: It lines From Comment It to 25 Contamination: It lines From Contamination From Conta	ft. to  ft. to  ft. to  ft. to  2 Cement grout  ft., From  7 Pit privy 8 Sewage la 9 Feedyard  LOG  ON: This water well  This Water	3 Bento fit agoon FROM was 1) construct Well Record was	ttt, Fr.  ft., Fr.  ft., Fr.  10 Live  11 Fue  12 Fert  13 Inse  How m  TO	om	(3) plugged unite best of my kr	toto  toto  ft. to Abandoned wa Dil well/Gas w Other (specify  INTERVALS	iction and was