			TER WELL RECORD	Form WWC-	5 KSA 8	2a-1212		
LOCATION OF WA	TER WELL:	Fraction	1/4 NW 1/4 NE	Se	ction Number	7		Range Number
ounty: (() ALL)	n from nearest to		et address of well if located	Within city?	36	T /	<b>s</b> s	R 93 EW
NW st	WESK	ANKS						
WATER WELL OV	WNER: ILE	Y SEXS	SON TRUST YS	DAVIO	SEXS	ON		
R#, St. Address, Bo	ox # :/ <b>4/5</b>	MDA				Board of	Agriculture,	Division of Water Resource
ty, State, ZIP Code	WES	KAN.	KS, 67742			Applicati	on Number:	4,886
LOCATE WELL'S I	LOCATION WITH	4 DEPTH O	F COMPLETED WELL	282	ft. ELE\	(ATION: 3.8	95	
AN "X" IN SECTIO	N BOX:	$\vdash$	undwater Encountered 1.			. 2	ft. 3	3
	(26 I		TIC WATER LEVEL 2					
1 !			ump test data: Well water			after 2		
NW	NE	Est. Yield	O.O gpm: Well water	was 2	ا	after /B	hours or	mping . <b>4.30</b> gpn
	1 1 1	Bore Hole Dia	ameter . 3.0 in. to .	280	. <b>.5</b> ft	, and	in	to 282fi
W	£			5 Public wat		8 Air conditionii		Injection well
1 1	1 1	1 Domes		6 Oil field wa		9 Dewatering	•	Other (Specify below)
sw	SE	2 Irrigation	on 4 Industrial	7 Lawn and	garden only	10 Monitoring w	eli	
			cal/bacteriological sample s		-	_		
	5	mitted	•			Vater Well Disinfed		HTHNO
TYPE OF BLANK	CASING USED:		5 Wrought iron	8 Concr	ete tile	CASING J	OINTS: Glue	d Clamped
1 Steel	3 RMP (9	SR)	6 Asbestos-Cement	9 Other	(specify be	ow)	Weld	led)
2 PVC	4 ABS		7 Fiberglass					aded
ank casing diamete	r <b>. ! . !</b>	.in. to 2.	·7 ·	<b>G</b> in. to	28	<b>2</b> ft., Dia		in. to ft
sing height above			in., weight	2.05	lb	s./ft. Wall thicknes	s or gauge N	lo 2.50
PE OF SCREEN C			-	7 P\			sbestos-cem	
1 Steel	3 Stainles	s steel	5 Fiberglass	8 RM	MP (SR)	11 C	ther (specify)	)
2 Brass	4 Galvani	zed steel	6 Concrete tile	9 AE	s ·	12 N	one used (or	oen hole)
REEN OR PERFO	RATION OPENII	NGS ARE:	5 Gauze	ed wrapped		8 Saw cut		None (open hole)
1 Continuous sl	lot 3 M	/lill slot	6 Wire v	vrapped		9 Drilled hole	50/	INSON
		(ey punched	7 Torch			1 <del>9 Other (spec</del>	iki AGR'	ISC REEN
2 Louvered shu	itter 4 k	vey punched	/ 10/01			He Caber lebec	<del>иту) г.ч</del>	
		, ,	232 ft. to	272	ft., F	- , ,	<b>,</b> ,	toft
		, ,	<b>フ</b> マク	272	ft., F	rom	, , , , , , , ft. :	toft
CREEN-PERFORAT		From	2.32 ft. to ft. to	272	ft., F	rom	, , , , , , , ft. :	toft
CREEN-PERFORAT	TED INTERVALS	From	. 2.3.2ft. to	272	ft., F	rom	, , , , , , , ft. :	toft toft
GRAVEL PA	TED INTERVALS	From	232 ft. to ft. to	272	ft., F ft., F ft., F	rom	ft. : ft. : ft. : ft. :	toft toft
GRAVEL PA	TED INTERVALS	From	2 3 2 ft. to ft. to ft. to ft. to ft. to ft. to	2 7 2 2 8 2 3 Bento	ft., F ft., F ft., F	rom	ft. ft. ft. ft.	to
GRAVEL PA  GROUT MATERIA out Intervals: Fro	ACK INTERVALS  L: 1 Neat	From From From Cement ft. to 2 4	232 ft. to ft. ft. ft. from ft. ft. ft. from ft. ft. ft. ft. ft. ft. ft. ft. ft.	2 7 2 2 8 2 3 Bento	ft., F  ft., F  ft., F  conite  to	rom	ft. ft. ft. ft.	to
GRAVEL PA  GROUT MATERIA out Intervals: Fro	ACK INTERVALS  ACK INTERVALS  L: 1 Neat  cource of possible	From From From Cement ft. to 2 4	232 ft. to ft. ft. ft. from ft. ft. ft. from ft. ft. ft. ft. ft. ft. ft. ft. ft.	2 7 2 2 8 2 3 Bento	ft., F ft., F onite to	rom	ft. ft. ft. ft. ft.	to fit to fit to fit BERNESH fit ft. to fit
GRAVEL PAGE GROUT MATERIA out Intervals: From that is the nearest s	ACK INTERVALS  ACK INTERVALS  L: 1 Neat  cource of possible	From. From. From cement ft. to . 2-4	2 3 2 ft. to ft. ft. ft. from ft. From	2.72 2.82 3 Bento	ft., F ft., F onite to	romrom	ft. ft. ft. ft. ft. ft.	to fit to fit to ft to ft to ft th to ft th
GRAVEL PAGE GROUT MATERIA out Intervals: From the state of the state o	ACK INTERVALS  L: 1 Neat  cource of possible  4 Late  5 Ces  wer lines 6 See	From. From. From cement ft. to 2.4 contamination ral lines s pool page pit	2.3.2	2.72 2.82 3 Bento	ft., Fft., Fft., Ftt., F	romrom	ft. ft. ft. ft. ft. ft. ft. ft. ft. ft.	to ft wall/Gas well
GRAVEL PA GRAVEL PA GROUT MATERIA out Intervals: Fro hat is the nearest s 1 Septic tank 2 Sewer lines 3 Watertight ser	ACK INTERVALS  L: 1 Neat  cource of possible  4 Late  5 Ces	From. From. From cement tt to 24 contamination ral lines s pool page pit	ft. to  ft. privy  8 Sewage lago  9 Feedyard	2.72 2.82 3 Bento ft.	ft., Fft., F ft., F conite to 10 Liv. 11 Fue 12 Fer 13 Ins How m	rom	14 A 15 C 2 16	to ft the ft the ft to ft the f
GRAVEL PA GRAVEL PA GROUT MATERIA out Intervals: Fro nat is the nearest s 1 Septic tank 2 Sewer lines 3 Watertight ser rection from well?	ACK INTERVALS  L: 1 Neat cource of possible 4 Late 5 Ces wer lines 6 See	From. From. From cement ft. to 2.4 contamination ral lines s pool page pit	7 Pit privy 8 Sewage lago 9 Feedyard	2.72 2.82 3 Bento	ft., Fft., Fft.	rom	14 A 15 C 2 16' PLUGGING I	to ft the
GRAVEL PARAMETERIA OUT Intervals: From the section from well?	ACK INTERVALS  L: 1 Neat  bource of possible 4 Late 5 Ces  wer lines 6 See  UE  TOP SOIL	From. From. From. From  cement ft. to 2.4 e contamination ral lines s pool page pit  LITHOLOG  AND	tt. to	2.72 2.82 3 Bento ft.	ft., Fft., Fft.	rom	14 A 15 C 2 16' PLUGGING I	to fit to ff to ft to ft bbandoned water well bit well/Gas well bther (specify below)
GRAVEL PARAMETERIA OUT Intervals: From tall is the nearest so some some some some some some some s	ACK INTERVALS  L: 1 Neat cource of possible 4 Late 5 Ces wer lines 6 See	From. From. From cement ft. to 24 contamination ral lines s pool page pit 57 LITHOLOG	7 Pit privy 8 Sewage lago 9 Feedyard	2.72 2.82 3 Bento ft.	ft., Fft., Fft.	rom	14 A 15 C 2 /6' PLUGGING I	to fit to ff to ft to ft bbandoned water well bit well/Gas well bther (specify below)
GRAVEL PARAMETERIA GRAVEL PARAME	ACK INTERVALS  L: 1 Neat  bource of possible 4 Late 5 Ces  wer lines 6 See  UE  TOP SOIL	From. From. From. From cement ft. to 2.4 contamination ral lines s pool page pit ST LITHOLOG CLAY, S	7 Pit privy 8 Sewage lago 9 Feedyard	2.72 2.82 3 Bento ft.	ft., Fft., Fft.	rom	14 A 15 C 2 /6' PLUGGING I	to ft the
GRAVEL PARAMETERIA OUT Intervals: From that is the nearest seed to see the seed of the see	ACK INTERVALS  L: 1 Neat  bource of possible 4 Late 5 Ces  wer lines 6 See  UE  TOP SOIL	From. From. From. From. cement ft. to 24 contamination ral lines s pool page pit LITHOLOG CLAY, S NO, GRA	## ANDY CLAY  ## to  ## ft. to  ## Pit privy  ## Sewage lago  ## 9 Feedyard  ## CLOG  ## CLAY  ## VEL , SANDSTONIA  ## CLAY  ## VEL , SANDSTONIA  ## CLAY  ## CLAY  ## VEL , SANDSTONIA  ## CLAY	2.72 2.82 3 Bento ft.	ft., Fft., Fft.	rom	14 A 15 C 2 /6' PLUGGING I	to ft the
GRAVEL PARAMETERIA GRAVEL PARAME	ACK INTERVALS  L: 1 Neat  bource of possible 4 Late 5 Ces  wer lines 6 See  UE  TOP SOIL	From. From. From. From. cement ft. to 24 contamination ral lines s pool page pit LITHOLOG CLAY, S NO, GRA	7 Pit privy 8 Sewage lago 9 Feedyard	2.72 2.82 3 Bento ft.	10 Livi 12 Fer 13 Ins How n	rom	14 A 15 C 16 C 2 /6' PLUGGING I	to ft the f
GRAVEL PARAMETERIA GRAVEL PARAME	ACK INTERVALS  L: 1 Neat  bource of possible 4 Late 5 Ces  wer lines 6 See  UE  TOP SOIL	From. From. From. From. Cement It to 24 Contamination ral lines Spool page pit ST LITHOLOG CLAY, S CLAY, S AVEL, B	The second of th	2.72 2.82 3 Bento ft.	10 Livi 12 Fer 13 Ins How n	rom	14 A 15 C 16 C 2 /6' PLUGGING I	to ft the ft the ft to ft the
GRAVEL PARAMETERIA GRAVEL PARAMETERIA GRAVEL PARAMETERIA GOUT MATERIA GOUT Intervals: From that is the nearest so a Septic tank 2 Sewer lines 3 Watertight severection from well?  FROM TO 73  73 22  74 25 45  75 6 202  77 212	ACK INTERVALS  L: 1 Neat bource of possible 4 Late 5 Ces wer lines 6 See WE TOP SOIL BROWN CLAY, SA JAND, GH GRAND, GH	From. From. From. From. Cement It to 24. Contamination ral lines Spool page pit LITHOLOG CLAY, S AVEL, S	The second of th	2.72 2.82 3 Bento ft. ft.	10 Liv. 11 Fue 12 Fer 13 Ins How n TO OLD	rom rom 4 Other	14 A 15 C 16 C 2 16 C 3 C 4 C A D D D D	to ft
GRAVEL PARAMETERIA GRAVEL PARAMETERIA GRAVEL PARAMETERIA GOUT MATERIA GOUT Intervals: From that is the nearest so a Septic tank 2 Sewer lines 3 Watertight severection from well?  FROM TO 73  73 22  73 22  74 20  75 6 202  77 20 265	ACK INTERVALS  ACK INTERVALS  L: 1 Neat  bource of possible  4 Late  5 Ces  wer lines 6 See  WE  TOP SULL  BROWN  CLAY, SA  JAND, GH  GRAVEL  GRAVEL	From. From. From. From. Cement It. to 24 Contamination ral lines Spool Page pit ST LITHOLOG CLAY, S CL	The second of th	2.72 2.82 3 Bento ft.	10 Livi 12 Fer 13 Ins How n	rom	14 A 15 C 16 C 16 C 17 E C 17 E C 17 E C	to ft the ft to ft
GRAVEL PARAMETERIA GRAVEL PARAMETERIA GRAVEL PARAMETERIA GOUT MATERIA GOUT Intervals: From that is the nearest set of the second from well?  FROM TO 73  FROM TO 74  FROM TO 75  FROM TO 7	ACK INTERVALS  L: 1 Neat box + 1  Source of possible 4 Late 5 Ces wer lines 6 See  WE  TOF SUIL BROWN CLAY, SAN SAND, GRAVEL SAND, C	From. From. From. From. Cement It. to 24 Contamination ral lines s pool page pit ST LITHOLOG SANO CLAY, S NO, GRA RAVEL, SANO CLAY, S C CLAY, S C CLAY, S C CLAY, S C C C C C C C C C C C C C C C C C C C	The second of th	2.72 2.82 3 Bento ft. ft.	10 Liv. 11 Fue 12 Fer 13 Ins How n TO OLD	rom rom 4 Other	THE CLAYS	to fit to ff to ft to ft the ff the
GRAVEL PARAMETERIA GRAVEL PARAMETERIA GRAVEL PARAMETERIA GOUT MATERIA GOUT Intervals: From that is the nearest set of the second from well?  FROM TO 73  FROM TO 74  FROM TO 75  FROM TO 7	ACK INTERVALS  ACK INTERVALS  L: 1 Neat  bource of possible  4 Late  5 Ces  wer lines 6 See  WE  TOP SOIL  SAND, GA  GRAVEL  SAND, CI	From. From. From. From. cement ft. to 2.9 contamination ral lines s pool page pit ST LITHOLOG CLAY, S NO, GRA AVEL, S AND CLAY, S AND CLAY, S AND CLAY, S C CLAY, S C C C C C C C C C C C C C C C C C C C	The second of th	2.72 2.82 3 Bento ft. ft.	10 Liv. 11 Fue 12 Fer 13 Ins How n TO OLD	rom rom 4 Other	THE CLAYS	to fito ff to ff the ff
GRAVEL PARAMETERIA GRAVEL PARAMETERIA GRAVEL PARAMETERIA GUI Intervals: From the second from well?  FROM TO 73  FROM TO 74  FROM TO 75  FR	ACK INTERVALS  L: 1 Neat box + 1  Source of possible 4 Late 5 Ces wer lines 6 See  WE  TOF SUIL BROWN CLAY, SAN SAND, GRAVEL SAND, C	From. From. From. From. cement ft. to 2.9 contamination ral lines s pool page pit ST LITHOLOG CLAY, S NO, GRA AVEL, S AND CLAY, S AND CLAY, S AND CLAY, S C CLAY, S C C C C C C C C C C C C C C C C C C C	The second of th	2.72 2.82 3 Bento ft. ft.	10 Liv. 11 Fue 12 Fer 13 Ins How n TO OLD	rom rom 4 Other	TECAYS	to fito ff to ff the ff
GRAVEL PARAMETERIA GRAVEL PARAME	ACK INTERVALS  ACK INTERVALS  L: 1 Neat  bource of possible  4 Late  5 Ces  wer lines 6 See  WE  TOP SOIL  SAND, GA  GRAVEL  SAND, CI	From. From. From. From. cement ft. to 2.9 contamination ral lines s pool page pit ST LITHOLOG CLAY, S NO, GRA AVEL, S AND CLAY, S AND CLAY, S AND CLAY, S C CLAY, S C C C C C C C C C C C C C C C C C C C	The second of th	2.72 2.82 3 Bento ft. ft.	10 Liv. 11 Fue 12 Fer 13 Ins How n TO OLD	rom rom 4 Other	TECHI	to fit the fit the fit to fit the fit the fit to fit the fi
GRAVEL PARAMETERIA GRAVEL PARAME	ACK INTERVALS  ACK INTERVALS  L: 1 Neat  bource of possible  4 Late  5 Ces  wer lines 6 See  WE  TOP SOIL  SAND, GA  GRAVEL  SAND, CI	From. From. From. From. cement ft. to 2.9 contamination ral lines s pool page pit ST LITHOLOG CLAY, S NO, GRA AVEL, S AND CLAY, S AND CLAY, S AND CLAY, S C CLAY, S C C C C C C C C C C C C C C C C C C C	The second of th	2.72 2.82 3 Bento ft.	10 Liv. 11 Fue 12 Fer 13 Ins How n TO OLD	rom rom rom 4 Other	TECHINE TECHINE	to fit the fit the fit to fit the
GRAVEL PARAMETERIA GRAVEL PARAME	ACK INTERVALS  ACK INTERVALS  L: 1 Neat  bource of possible  4 Late  5 Ces  wer lines 6 See  WE  TOP SOIL  SAND, GA  GRAVEL  SAND, CI	From. From. From. From. cement ft. to 2.9 contamination ral lines s pool page pit ST LITHOLOG CLAY, S NO, GRA AVEL, S AND CLAY, S AND CLAY, S AND CLAY, S C CLAY, S C C C C C C C C C C C C C C C C C C C	The second of th	2.72 2.82 3 Bento ft. ft.	10 Liv. 11 Fue 12 Fer 13 Ins How n TO OLD	rom rom rom 4 Other	TECHINE TECHINE	to fit the fit the fit to fit the fit the fit to fit the fi
GRAVEL PARAMETERIA GRAVEL PARAME	ACK INTERVALS  ACK INTERVALS  L: 1 Neat  bource of possible  4 Late  5 Ces  wer lines 6 See  WE  TOP SOIL  SAND, GA  GRAVEL  SAND, CI	From. From. From. From. cement ft. to 2.9 contamination ral lines s pool page pit ST LITHOLOG CLAY, S NO, GRA AVEL, S AND CLAY, S AND CLAY, S AND CLAY, S C CLAY, S C C C C C C C C C C C C C C C C C C C	The second of th	2.72 2.82 3 Bento ft.	10 Living 12 Fer 13 Ins How n TO OLD	rom rom rom 4 Other	TECHINE TECHINE	to fit to ft the ft the ft to ft the ft
GRAVEL PARAMETERIA GRAVEL PARAMETERIA FOR Intervals: From Inte	ACK INTERVALS  ACK INTERVALS  L: 1 Neat bom. + /  Source of possible 4 Late 5 Ces wer lines 6 See  WE  TOF SUIL BROWN CLAY, SAN JAND, GRAVEL SAND, CARAVEL	From. From. From. From. Cement It. to 24 Contamination ral lines Spool page pit ST LITHOLOG CLAY, S C CLAY, S C CLAY, S C C C C C C C C C C C C C C C C C C C	7 Pit privy 8 Sewage lago 9 Feedyard  GIC LOG ANDY CLAY VEL, SANDSTONE, CU CLAY STREAKS ROCKS, GRAVEL	2.72 2.82 3 Bento ft. son FROM 2.53 180 174	10 Liv. 11 Fu 12 Fer 13 Ins How n 70 000	rom rom 4 Other & S ft., From estock pens el storage tillizer storage ecticide storage nany feet?  WELL AB  WATIVE CASING CA STEEL PA  BENTON BORE HOLL NATIVE C	TECHINELANS T	to fit to ft the ft the ft to ft the
GRAVEL PARAMETERIA GRAVEL PARAMETERIA FOUT MATERIA FOUT Intervals: From that is the nearest so a Watertight severe lines as Watertight severe from the parameterization from well?  FROM TO 0 13  13 22  22 82  22 82  22 22  23 22  24 25  25 27  27 27  27 27  27 27  27 27  28 2	ACK INTERVALS  ACK INTERVALS  L: 1 Neat bom. + /  Source of possible 4 Late 5 Ces wer lines 6 See  WE  TOF SUIL BROWN CLAY, SAN JAND, GRAVEL SAND, CARAVEL	From. From. From. From. Cement It. to 2.9 Contamination ral lines Spool page pit ST LITHOLOG CLAY, S NO, GRA AVEL, SANO, C LAY, BIGS SHALE CHAY, BIGS SHALE CHA	ATION: This water well wa	2.72 2.82 3 Bento ft. son FROM 2.53 180 174	10 Liv. 11 Fu 12 Fer 13 Ins How n 70 000	rom rom 4 Other & S ft., From estock pens el storage tillizer storage ecticide storage nany feet?  WELL AB  WATIVE CASING CA STEELP WATIVE C	TECHINELANS T	to fito ff to ff the ff
GRAVEL PARAMETERIA OUT Intervals: From the ist the nearest of the second	ACK INTERVALS  ACK INTERVALS  ACK INTERVALS  ACK INTERVALS  ACK INTERVALS  A NOT A SOURCE of possible  4 Late  5 Ces  Wer lines 6 See  WE  TOF SULL  SAND, GA  GRAVEL  SAND, GA  GRAVEL  SAND, CA  GRAVEL  SAND  S	From. From. From. From. Cement It. to 2.9 Contamination ral lines Spool page pit ST LITHOLOG CLAY, S NO, GRA AVEL, SANO, CLAY, S NO, GRA LAY, BIGH SHALE SHALE CLAY, S SHA	This Water Well water	2.72 2.82 3 Bento ft.  FROM FROM 70 2.53 780 774  8 as (1) Constru	10 Livi 11 Fue 12 Fer 13 Ins How n TO OLD	rom rom 4 Other	TECHINELANS T	to fito fito fito fito fito fito fito fi
GRAVEL PARTORATE GRAVEL PARTORATE INTERPRETARIA COLUMN TO COLUMN T	ACK INTERVALS  ACK INTERVALS  ACK INTERVALS  ACK INTERVALS  ACK INTERVALS  A NOT A SOURCE of possible  4 Late  5 Ces  Wer lines 6 See  WE  TOF SULL  SAND, GA  GRAVEL  SAND, GA  GRAVEL  SAND, CA  GRAVEL  SAND  S	From. From. From. From. Cement It. to 2.9 Contamination ral lines Spool page pit ST LITHOLOG CLAY, S NO, GRA AVEL, SANO, CLAY, S NO, GRA LAY, BIGH SHALE SHALE CLAY, S SHA	The second of th	2.72 2.82 3 Bento ft.  FROM FROM 70 2.53 780 774  8 as (1) Constru	10 Livi 11 Fue 12 Fer 13 Ins How n TO OLD	rom rom 4 Other	TECHINELANS T	to fito fito fito fito fito fito fito fi