	VATER WELL RI		Form WV			ision of Water			1		
	Original Record		Change in			urces App. N		Well ID	N. 1		
1	LOCATION OF WA		L: Fi	raction		tion Number			nge Number		
	County: Wallace			14 NE 14 SE 14	<b>77 W</b> <sup>4</sup> ,	20	T 14		Ž □ E XW		
2	WELL OWNER: La Business: Purvis Co	st Name: Pur	ruis F				where well is loc				
	Address: 340 Tack	1 m/S	direction from nearest town or intersection): If at owner's address, check here:   2 mi 9, 2.65 mi 4, and 33 mi 5 of Wegken KS								
	Address:		• • •		a mi /i	61.07 Jul	-01 are - >> /r	1) orweg	KAN NO		
	City: Weskan		State: KS 2								
3	LOCATE WELL	A DEPTH	OF COMPI	LETED WELL:	3 <i>88</i> a	5 Latitu	de: 38,82	3 <i>45</i>	(desimal desman)		
	WITH "X" IN	Denth(s) Gr	our COMIT I	countered: 1) . 2.4.	9 A	Langi	tude: 102,0	1272	(decimal degrees)		
	SECTION BOX:			ft., or 4)			: □ WGS 84 <b>2</b>		NAD 27		
	N .	WELL'S STATIC WATER LEVEL: 2.48.			ft.	ft. Source for Latitude/Longitude:					
	□ below land surface, measured on (mo-day-								.5		
	NW NE	above la	☐ above land surface, measured on (mo-day-yr			(WAAS enabled? ★Yes No)					
	Pump test data: Well water was					☐ Land Survey ☐ Topographic Map					
W	' E		☐ Online Mapper:								
	SW 8E	t.									
		after hours pumping				6 Elevation:ft. ☐ Ground Level ☐ TOC					
	S	Bore Hole D	iameter:	in. to2.5	ft. and	Source	: 🔲 Land Survey	☐ GPS ☐ Te	opographic Map		
	mile			in. to3 <i>88</i>			☐ Other				
7 WELL WATER TO BE USED AS:											
	Domestic:			Supply: well ID		10. ☐ Oil	l Field Water Supp	oly: lease			
	☐ Household	6. 🗌	Dewatering:	how many wells?			Hole: well ID				
	☐ Lawn & Garden			arge: well ID			sed Uncased				
	Livestock			well ID			ermal: how many				
	∏ Irrigation						osed Loop 🔲 Ho oen Loop 🔲 Surfa				
	. X Feedlot . ☐ Industrial		Air Sparge   Recovery	☐ Soil Vapor I☐ Injection	extraction		-	_	-		
	Was a chemical/bacteriological sample submitted to KDHE?  Yes No If yes, date sample was submitted:										
W	Vater well disinfected?	Yes LI	NO		CACD	IC IODITO	Marca at Fran		1 🗆 🏗 1 . 1		
8	TYPE OF CASING	USED: ☐St	ieel <b>DA</b> PVC [	☐ Other	in to	NG JOIN I S	eter ∐ Ci	amped ∐ welde	a ∐ Inreaded		
C	Casing diameter 5										
T	YPE OF SCREEN OR	PERFORAT	ION MATE	RIAL: CLO	100.710.	wan anon	ness of gauge 110.				
•		less Steel	☐ Fibergla			☐ Oth	er (Specify)				
		anized Steel	☐ Concrete		sed (open hole		(1 )/				
S	CREEN OR PERFORA		NINGS ARE	:							
		Mill Slot					☐ Other (Specif	ý)			
		Louvered Shutter Key Punched Wire Wrapped Saw Cut None (Open Hole)									
			ATO - 7	548 ft. to . 388	Δ Ε						
S	CREEN-PERFORATE	ED INTERVA	ALS: From .	5.00	π., From .	ft. to	ft., Fro	om ft. to	ft.		
	GRAVEL PAC	ED INTERVA EK INTERVA	ALS: From 🕏	20 ft. to3 <i>88</i>	7 ft., From .	ft. to	ft., Fro	om ft. to	ft.		
9	GRAVEL PAC	ED INTERVA  CK INTERVA  L:  Neat c	ALS: From Sement Co	20 ft. to 3 <i>82</i> ement grout <b>X</b> Be	7 ft., From . ntonite □ C	ft. to Other	ft., Fro	om ft. to	ft.		
<b>9</b>	GRAVEL PAC GROUT MATERIA Frout Intervals: From(	ED INTERVA  CK INTERVA  L:	ALS: From Sement Coment Represent Represent Represent Represent Representation Re	20 ft. to 3 <i>82</i> ement grout <b>X</b> Be	7 ft., From . ntonite □ C	ft. to Other	ft., Fro	om ft. to	ft.		
9 Gi	GRAVEL PAC GROUT MATERIA frout Intervals: From( learest source of possible	ED INTERVA  CK INTERVA  L:  Neat c  C	ALS: From Sement Confidence on the Confidence of the Confidence on	ement grout Be	7 ft., From .  ntonite	ft. to Other ft., From	ft., Fro	om ft. to	ft.		
9 Gi	GRAVEL PAC GROUT MATERIA frout Intervals: From 6 fearest source of possible Septic Tank	ED INTERVA  CK INTERVA  L:	ALS: From Sement Company on: Lateral Lines	20 ft. to3 <i>92</i> ement grout <b>⊠</b> Be , From	7 ft., From .  ntonite	ft. to Other ft., From Livestock Pe	ft., Fro	om ft. to	ft.		
9 Gi No	GRAVEL PAC GROUT MATERIA frout Intervals: From 6 fearest source of possible Septic Tank Sewer Lines	ED INTERVA  L: Neat c  ft. to  c contamination	ALS: From Seement Ceement Ceement Roon: Lateral Lines Cess Pool	ement grout <b>X</b> Be e., From	7 ft., From .  ntonite □ C  ft. to	ft. to Other ft., From	ft., From the fit. of the fit.	om ft. to	e Well		
9 Gi No	GRAVEL PAC GROUT MATERIA frout Intervals: From6 fearest source of possible Septic Tank Sewer Lines Watertight Sewer Line	ED INTERVA  L: Neat c	ALS: From Seement Company from:  Lateral Lines Cess Pool Seepage Pit	ement grout Be ement grout Be ement grout Be ement grout Pit Privy Sewage La Feedyard	7 ft., From  ntonite C  ft. to  goon C	ft. to Other Other ft., From Livestock Perfuel Storage Fertilizer Sto	ft. fc. ft. fc. fc. fc. fc. fc. fc. fc. fc. fc. fc	om ft. to ft. ft. secticide Storage bandoned Water olil Well/Gas Well	e Well		
9 Gi No	GRAVEL PAC GROUT MATERIA frout Intervals: From 6 fearest source of possible Septic Tank Sewer Lines	ED INTERVA  L: Neat c	ALS: From Seement Company from:  Lateral Lines Cess Pool Seepage Pit	ement grout Be ement grout Be ement grout Be ement grout Pit Privy Sewage La Feedyard	7 ft., From  ntonite C  ft. to  goon C	ft. to Other ft., From Livestock Pe Fuel Storage Fertilizer Sto	ns	om ft. to ft. to ft. ft. ft. ft. secticide Storage bandoned Water bil Well/Gas Well ft.	well		
9 Gi No 10	GRAVEL PAC GROUT MATERIA frout Intervals: From ( fearest source of possible   Septic Tank   Sewer Lines   Watertight Sewer Lin   Other (Specify)   Direction from well? ( FROM TO	ED INTERVALE   Neat contamination   L   Contamination   L   Contamination   Co	ALS: From Sement Cement	ement grout Be, From Pit Privy Sewage La Feedyard  Distance from we LOG	7ft., From  ntonite	ft. to Other  Other  ft., From Livestock Pe Fuel Storage Fertilizer Sto	ns	om ft. to ft. to ft. ft. ft. ft. secticide Storage bandoned Water bil Well/Gas Well ft.	well		
9 Gi No Di	GRAVEL PACE GROUT MATERIA Front Intervals: From Content source of possible septic Tank Septic Tank Sewer Lines Watertight Sewer Line Other (Specify) Direction from well?	ED INTERVALE   Neat contamination   L   Contamination   L   Contamination   Co	ALS: From Sement Constant Cons	ement grout Be, From Pit Privy Sewage La Feedyard  Distance from we LOG	7ft., From  ntonite	ft. to Otherft., From Livestock Pe Fuel Storage Fertilizer Sto	ft., From the first of the firs	om ft. to ft. to ft. ft. ft. ft. secticide Storage bandoned Water bil Well/Gas Well ft.	well		
9 Gi No Di	GRAVEL PACE GROUT MATERIA Front Intervals: From Content source of possible septic Tank Septic Tank Sewer Lines Watertight Sewer Line Other (Specify) Direction from well?	ED INTERVA  EK INTERVA  L: Neat c  min fi. to c contamination  is C  es S  North  L	ALS: From Sement Constant Cons	ement grout Be, From Pit Privy Sewage La Feedyard  Distance from we LOG	7ft., From  ntonite   C  ft. to	ft. to Other  Other  ft., From Livestock Perfuel Storage Fertilizer Sto  TO 360 370	ft. from ft. to	om ft. to ft. to ft. ft. ft. ft. secticide Storage bandoned Water bil Well/Gas Well ft.	well		
9 Gi No Di	GRAVEL PACE GROUT MATERIA Front Intervals: From Content source of possible septic Tank Septic Tank Sewer Lines Watertight Sewer Line Other (Specify) Direction from well?	ED INTERVA  EK INTERVA  L: Neat contamination  contamination  contamination  Res S  NorTh  L  Sandy La  Sandy La  Sandy La	ALS: From Sement Ce Constant C	ement grout Be, From Pit Privy Sewage La Feedyard  Distance from we LOG	7ft., From ntonite   C ft. to	Livestock Per Fuel Storage Fertilizer Sto	ft. to  ft. to  ft. to  ft. to  ft. to  ft. to  LITHO. LOG (co  clay  sand  clay	om ft. to ft. to ft. ft. ft. ft. secticide Storage bandoned Water bil Well/Gas Well ft.	well		
9 Gr No	GRAVEL PAC GROUT MATERIA frout Intervals: From ( fearest source of possible   Septic Tank   Sewer Lines   Other (Specify) OFROM TO   OFFOM TO	ED INTERVA  EK INTERVA  L: Neat components  Grands  Sands	ALS: From Sement Ce Constant C	ement grout Be, From Pit Privy Sewage La Feedyard  Distance from we LOG	7ft., From  ntonite   C   ft. to	Livestock Per Fuel Storage Fertilizer Sto	ft. to  ft. to	om ft. to ft. to ft. ft. ft. ft. secticide Storage bandoned Water bil Well/Gas Well ft.	well		
9 Gi Ni	GRAVEL PACE GROUT MATERIA Frout Intervals: From (searest source of possible   Septic Tank   Sewer Lines   Watertight Sewer Line   Other (Specify)	ED INTERVA  EK INTERVA  L: Neat contamination contaminatio	ALS: From Sement Ce Con. ft On: Lateral Lines Cess Pool Seepage Pit  ATHOLOGIC  ATTIOLOGIC  ATTIOLOGIC  ATTIOLOGIC  ATTIOLOGIC  ATTIOLOGIC	ement grout Be, From Pit Privy Sewage La Feedyard  Distance from we LOG	7ft., From ntonite   C ft. to	Livestock Per Fuel Storage Fertilizer Sto	ft. to  ft. to  ft. to  ft. to  ft. to  ft. to  LITHO. LOG (co  clay  sand  clay	om ft. to ft. to ft. ft. ft. ft. secticide Storage bandoned Water bil Well/Gas Well ft.	well		
9 G N 10	GRAVEL PACE GROUT MATERIA Frout Intervals: From (searest source of possible of possibl	ED INTERVA  EK INTERVA  L: Neat components  Geometria  Geometria  Geometria  Sandy Jan  San  Sandy Jan  Sandy	ALS: From Sement Ce Construction on: Lateral Lines Cess Pool Seepage Pit  ATHOLOGIC  ATTOPY  ATTOPY	ement grout Be, From Pit Privy Sewage La Feedyard  Distance from we LOG	7 ft., From ntonite	Livestock Per Fuel Storage Fertilizer Sto	ft. to  ft. to	om ft. to ft. to ft. ft. ft. ft. secticide Storage bandoned Water bil Well/Gas Well ft.	well		
9 G N 10	GRAVEL PACE GROUT MATERIA Front Intervals: From (earest source of possible   Septic Tank   Sewer Lines   Watertight Sewer Line   Other (Specify) Front TO   O   30   S   S   S   S   S   S   S   S   S	ED INTERVA  EK INTERVA  L: Neat of the contamination of the contaminatio	ALS: From Sement Consement	ement grout Be, From Pit Privy Sewage La Feedyard  Distance from we LOG	7ft., From  ntonite   C   ft. to	Livestock Per Fuel Storage Fertilizer Sto	ft. to  ft. to	om ft. to ft. to ft. ft. ft. ft. secticide Storage bandoned Water bil Well/Gas Well ft.	well		
9 Gi Ni 10	GRAVEL PACE GROUT MATERIA Frout Intervals: From ( From ( Gearest source of possible of possibl	ED INTERVA  EK INTERVA  L: Neat components  Geometria  Geometria  Geometria  Sandy Jan  San  Sandy Jan  Sandy	ALS: From Sement Consement	ement grout Be, From Pit Privy Sewage La Feedyard  Distance from we LOG	7 ft., From ntonite	Livestock Per Fuel Storage Fertilizer Sto	ft. form	om ft. to ft. to ft. ft. ft. ft. secticide Storage bandoned Water bil Well/Gas Well ft.	well		
9 Gi Ni 10	GRAVEL PACE GROUT MATERIA Frout Intervals: From (searest source of possible   Septic Tank   Sewer Lines   Watertight Sewer Line   Other (Specify)   From TO   O   30   30   30   31   313   323   33   340	ED INTERVA  EK INTERVA  L: Neat comment  fito contamination  contamination  ES  North  L  Sandy Hay  Sand Jalay  Sand Jaran  Sandy clay  Sand Jaran  Sandy clay  Sandy clay  Sandy clay	ALS: From Sement Consequent Conse	Distance from w. CLOG	7 ft., From ntonite   C ft. to	TO 360 370 387 397	ft. form	om ft. to ft. msecticide Storage sbandoned Water bil Well/Gas Well ft. nt.) or PLUGGIN	Well		
9 Gi Ni 10	GRAVEL PACE GROUT MATERIA Frout Intervals: From (searest source of possible   Septic Tank   Sewer Lines   Watertight Sewer Line   Other (Specify)   From TO   O   30   30   30   31   313   323   33   340	ED INTERVA  EK INTERVA  L: Neat comment  fito contamination  contamination  ES  North  L  Sandy Hay  Sand Jalay  Sand Jaran  Sandy clay  Sand Jaran  Sandy clay  Sandy clay  Sandy clay	ALS: From Sement Consequent Conse	Distance from w. CLOG	7 ft., From ntonite   C ft. to	TO 360 370 387 397	ft. form	om ft. to ft. msecticide Storage sbandoned Water bil Well/Gas Well ft. nt.) or PLUGGIN	Well		
9 G No 10 20 20 20 20 20 20 20 20 20 20 20 20 20	GRAVEL PACE GROUT MATERIA Frout Intervals: From ( Fearest source of possible of possib	ED INTERVA  EK INTERVA  L: Neat comment  fit to be contaminated  ces S  North  L  Sandy Lay  Sand Lay  Sand Lay  Sandy Lay  Sand Lay  Sandy Lay  Sandy Lay  Sandy Lay  Sandy Lay  Sandy Lay  Sandy Lay  OR LANDO  d was completed  d was completed	ALS: From Sement Comment Comme	Distance from w. CLOG  CERTIFICATION day-year)	7 ft., From ntonite	TO 360 370 387 397	ft. from the first of the first	omft. toftft	or plugged ge and belief.		
9 G No 10 10 20 20 20 20 31 11 11 11 11 11 11 11 11 11 11 11 11	GRAVEL PACE GROUT MATERIA Frout Intervals: From ( Fearest source of possible of possib	ED INTERVA  EK INTERVA  L: Neat of the contamination of the contaminatio	ALS: From Sement Conservation on: Lateral Lines Cess Pool Seepage Pit  LITHOLOGIC  LATERAL CONSERVATION  LATERAL CONSERVATION  DWNER'S Cleted on (molense No. 2)	ment grout Been group	goon   Grand   Grand	TO 360 370 387 397 r well was this record it cord was conducted.	fl. from the first of the first	omft. toft. nsecticide Storage bandoned Water Dil Well/Gas Wellft. nt.) or PLUGGIN  reconstructed, of my knowled day-year)	or plugged ge and belief.		
9 G No 10 10 20 20 20 20 31 11 11 11 11 11 11 11 11 11 11 11 11	GRAVEL PACE GROUT MATERIA Frout Intervals: From ( Fearest source of possible of possib	ED INTERVA  EK INTERVA  L: Neat c  fi. to  contamination  L  Sandy Jay  Sandy Jay  Sandy Jay  Sandy Jay  Sandy Jay  Clay  Sandy Jay  OR LANDO  and was completractor's Lice  of Near	ALS: From Sement Consement	ERTIFICATION day-year)  This Wassers of the second	ft. from   ntonite   C   ft. to   C   ft.	TO 360 370 387 397  r well was this record it cord was con	fl., From the fl. of t	mft. toftft	or plugged ge and belief.		

KSA 82a-1212

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