	WELL <u>R</u>				ision of Water	1	77, 11, 77		
Original			ge in Well Use		urces App. No		Well ID		
1 LOCATION OF WATER WELL: Fraction					tion Number	Township Number			
County			NW1/4 SW1/4 SW1/4		15	15 T 24 S R 30 DE Z W  al Address where well is located (if unknown, distance and			
	OWNER: L	ast Name: Wehkamp							
Business:	Address: 2002 4 Dd				lirection from nearest town or intersection): If at owner's address, check here:				
Address: Address:	3002 4 Rd			Intersection	tersection D Rd & Rd 4 North 1/2 Mile East Side				
City:	Garden C	ity State: Kan	nsazip: 67846						
3 LOCATE		1		245 0		27.06720	16		
WITH "X		4 DEPTH OF CON	MPLETED WELL: 17	<i>4</i> 49 ft	.   5 Latitud	le:	064(decimal degrees)		
			Encountered: 1)172 ft.		Longitude: 100.609064 (decimal degrees)				
N		2) II.	2) ft. 3) ft., or 4) \( \square\) WELL'S STATIC WATER LEVEL: 1.72.			☑ WGS 84 □ NAD			
<del>                                   </del>		WELL SSIATIC WA	below land surface, measured on (mo-day-yr)			Source for Latitude/Longitude:  GPS (unit make/model:)			
,'	, , ,	above land surface	nd surface, measured on (mo-day-yr)		' □ GP	(WAAS enabled? ☐ Yes ☐ No)			
[NW]			vater was ft.		Land Survey Topographic Map				
		s pumpinggpm		Online Mapper:					
	Well v		vater was ft.						
			pumping gpm		6 Floresti	on: 2842	☐ Ground Lavel ☐ TOC		
Estimated Yield: 40			gpm		6 Elevation: 2842ft. ☑ Ground Level ☐ TOC Source: ☐ Land Survey ☐ GPS ☐ Topographic Map				
_	S Bore Hole Diameter:		10 in. to 245 ft. and		Other KOLAR				
'			in. to	π.		Outer Market Market			
7 WELL WATER TO BE USED AS: 1. Domestic: 5. □ Public Water Supply: well ID									
	= ····								
_	✓ Household 6. ☐ Dewatering: how many w ☐ Lawn & Garden 7. ☐ Aquifer Recharge: well II					sed Uncased Geotechnical			
_	Livestock 8. Monitoring: well ID								
2. Irrigation			tal Remediation: well II			sed Loop    Horizont			
					13. Other (specify):				
Was a chemical/bacteriological sample submitted to KDHE?  Yes Vo If yes, date sample was submitted:									
Water well disinfected? ✓ Yes □ No									
8 TYPE O	E CASING	LISED: Steel D PV	/C. D Other	CASI	NG JOINTS:	□ Glued □ Clamped	1 □ Welded ☑ Threaded		
8 TYPE OF CASING USED: Steel PVC Other									
Casing diameter 5 in. to 245 ft., Diameter in. to ft., Diameter in. to ft. Casing height above land surface 12 in. Weight lbs./ft. Wall thickness or gauge No. SDR17									
TYPE OF S	CREEN O	R PERFORATION MA	TERIAL:						
☐ Steel ☐ Stainless Steel ☐ Fiberglass ☑ PVC ☐ Other (Specify)									
☐ Brass ☐ Galvanized Steel ☐ Concrete tile ☐ None used (open hole)									
SCREEN C	R PERFOR	RATION OPENINGS A							
	uous Slot		Gauze Wrapped   To						
Louve	red Shutter	☐ Louvered Shutter ☐ Key Punched ☐ Wire Wrapped ☐ Saw Cut ☐ None (Open Hole)							
SCREEN-PERFORATED INTERVALS: From .160 ft. to .240 ft., From ft. to ft., From ft. to ft.									
SCREEN-P	Did Oldii	ED INTERVALS: From	m!99 It. to .4.49	11., 1 10111	π. το	II., FIOIII	ft. to ft.		
Gl	RAVEL PA	CK INTERVALS: From	m40 ft. to240	ft., From	0 ft. to	5 ft., From	ft. to ft.		
9 GROUT	RAVEL PA	CK INTERVALS: Fro	$\frac{1}{2} Cement grout  \boxed{240}$	ft., From	0 ft. to Other	5ft., From	ft. to ft.		
9 GROUT Grout Interv	RAVEL PA MATERI als: From	CK INTERVALS: From AL: Neat cement 5 ft. to 40	$\frac{1}{2} Cement grout  \boxed{240}$	ft., From	0 ft. to Other	5ft., From	ft. to ft.		
9 GROUT Grout Interval Nearest sour	RAVEL PA MATERI als: From rce of possib	CK INTERVALS: Fro  AL: Neat cement 5 ft. to 40  le contamination:	m40 ft. to240 ☐ Cement grout ☑ Bo ft., From	ntonite (1)	ft. to Other ft., From .	5ft., From ft. to	ft. to ft.		
GI 9 GROUT Grout Intervent Nearest soun	RAVEL PA MATERI als: From rce of possib Tank	CK INTERVALS: Fro  AL: Neat cement 5 ft. to 40  le contamination: Lateral Lin	m40 ft. to240 ☐ Cement grout ☑ Be ft., From	entonite () ft. to	0ft. to Other ft., From .   Livestock Pen		ft. to ft		
GI 9 GROUT Grout Intervent Nearest soun Septic	RAVEL PA MATERI als: From rce of possib Tank Lines	CK INTERVALS: Fro  AL: Neat cement 5 ft. to .40  le contamination: Lateral Lin Cess Pool	m40 ft. to240 ☐ Cement grout ☑ Be ft., From	entonite () (ft. to	Otherft., From .  Livestock Pen   Fuel Storage		ft. to ft.  ft. cide Storage oned Water Well		
GI 9 GROUT Grout Interve Nearest sou	MATERI als: From rce of possib Tank Lines ight Sewer L	CK INTERVALS: Fro  AL: Neat cement for to 40 le contamination:  Cess Pool ines Seepage Pi	m 40 ft. to 240  ☐ Cement grout	entonite () (ft. to	0ft. to Other ft., From .   Livestock Pen		ft. to ft		
GI 9 GROUT Grout Interve Nearest soun Septic Sewer I Waterti Other (	MATERI als: From rce of possib Tank Lines ight Sewer L Specify)	CK INTERVALS: Fro  AL: Neat cement 5 ft. to .40  le contamination: Lateral Lin Cess Pool	m 40 ft. to 240  ☐ Cement grout	entonite () (ft. to	Otherft., From .  Livestock Pen   Fuel Storage   Fertilizer Stor		ft. to ft.  ft. cide Storage oned Water Well bll/Gas Well		
GI 9 GROUT Grout Interve Nearest soun Septic Sewer I Waterti Other (	MATERI als: From rce of possib Tank Lines ight Sewer L Specify)	CK INTERVALS: Fro  AL: Neat cement for to 40 contamination:  Cess Pool ines Seepage Pi	m	entonite () (ft. to	Otherft., From .  Livestock Pen   Fuel Storage   Fertilizer Stor		ft. to ft.  ft. cide Storage oned Water Well bll/Gas Well		
GI 9 GROUT Grout Interval Nearest soun Septic Sewer I Waterti Other ( Direction from	MATERI als: From rce of possib Tank Lines ight Sewer L Specify) om well?	CK INTERVALS: Fro  AL: Neat cement 5 fi. to 40  cle contamination: Lateral Lin Cess Pool ines Seepage Pi	m	entonite () (f. to	Otherft., From .  Livestock Pen   Fuel Storage   Fertilizer Stor		ft. to ft.  ft. cide Storage oned Water Well ell/Gas Well		
GI 9 GROUT Grout Interval Nearest soun Septic Sewer Other ( Direction from	MATERI als: From rce of possib Tank Lines ight Sewer L Specify) om well?	CK INTERVALS: Fro  AL: Neat cement 5 fi. to 40  le contamination: Lateral Lin Cess Pool ines Seepage Pi	m	entonite  f. to  goon  gell?	Dther		ft. to ft.  ft. cide Storage oned Water Well bll/Gas Well		
GI 9 GROUT Grout Interval Nearest sour Septic Sewer I Other ( Direction fro 10 FROM	MATERI als: From rce of possible Tank Lines ight Sewer L Specify) m well? TO	CK INTERVALS: Fro  AL: Neat cement 5 ft. to 40 le contamination: Cess Pool ines Seepage Pi	m	entonite	Dther	s	ft. to ft.  ft. cide Storage oned Water Well bll/Gas Well		
GI 9 GROUT Grout Intervent Nearest sour Septic Sewer I Other ( Direction from 10 FROM 0 10 25	MATERI als: From rce of possible Tank Lines ight Sewer L Specify) m well? TO 10 25	CK INTERVALS: Fro AL: Neat cement 5 ft. to 40 le contamination: Cess Pool ines Seepage Pi  LITHOLO Top Soil, Brown Clay Tan Clay	m	ft., From entonite	Dther	s	ft. to ft.  ft. cide Storage oned Water Well bll/Gas Well		
GI 9 GROUT Grout Intervent Nearest sour Septic Sewer I Other ( Direction from  10 FROM  10	RAVEL PA MATERI als: From rce of possible Tank Lines light Sewer L Specify) TO 10 25 30	CK INTERVALS: Fro  AL: Neat cement 6. 40	m40 ft. to240  Cement grout Be ft., From  Bes Pit Privy Sewage Lat  Feedyard  Distance from wording Color  White Caliche  ay	ft., From entonite	Dther	s	ft. to ft.  ft. cide Storage oned Water Well bll/Gas Well		
GI 9 GROUT Grout Intervent Nearest sour Septic Sewer I Other ( Direction from 10 FROM 0 10 25 30	RAVEL PA MATERI als: From rce of possib Tank Lines ight Sewer L Specify) TO 10 25 30	CK INTERVALS: Fro  AL: Neat cement 5 ft. to 40  Ille contamination: Lateral Lin Cess Pool Seepage Pi  LITHOLO Top Soil, Brown Clay Tan Clay Tan, White Clay w/ w Red, Tan & White Cl	m40 ft. to240  Cement grout Be ft., From  Bes Pit Privy Sewage Lat  Feedyard  Distance from wording Color  White Caliche  ay	ft., From entonite	Dther	s	ft. to ft.  ft. cide Storage oned Water Well bll/Gas Well		
GI 9 GROUT Grout Intervent Nearest sour Septic Sewer I Other ( Direction from 10 FROM 0 10 25 30 50	RAVEL PA MATERI als: From rce of possib Tank Lines ight Sewer L Specify) TO 10 25 30 50	CK INTERVALS: Fro  AL: Neat cement 5 ft. to 40  Ille contamination: Lateral Lin Cess Pool Seepage Pi  LITHOLO Top Soil, Brown Clay Tan Clay Tan, White Clay w/ w Red, Tan & White Clay w/ft.	m40 ft. to240  Cement grout Be ft., From  Bes Pit Privy Sewage Lat  Feedyard  Distance from wording Color  White Caliche  ay	ft., From entonite	Dther	s	ft. to ft.  ft. cide Storage oned Water Well bll/Gas Well		
GI 9 GROUT Grout Intervent Nearest sour Septic Sewer I Other ( Direction from 10 FROM 0 10 25 30 50 80	RAVEL PA MATERI als: From rce of possible Tank Lines light Sewer L Specify) TO 10 25 30 50 80 100	CK INTERVALS: Fro  AL: Neat cement 5 ft. to 40  Ile contamination: Lateral Lin Cess Pool ines Seepage Pi  LITHOLO Top Soil, Brown Clay Tan Clay Tan, White Clay w/ w Red, Tan & White Clay w/ft Tan& White Clay w/ft Tan Clay	m	ft., From entonite	Dther	s	ft. to ft.  ft. cide Storage oned Water Well bll/Gas Well		
GI 9 GROUT Grout Intervent Nearest sour Septic Sewer I Other ( Direction fro 10 FROM 0 10 25 30 50 80 100 140 160	RAVEL PA MATERI als: From rce of possible Tank Lines ight Sewer L Specify) TO 10 25 30 50 80 100 140 160 180	CK INTERVALS: Fro  AL: Neat cement 5 ft. to 40  Ile contamination: Cess Pool ines Seepage Pi  LITHOLO Top Soil, Brown Clay Tan Clay Tan, White Clay w/ w Red, Tan & White Clay Tan& White Clay w/ft Tan Clay Fine Course Sand Tan Clay with small of Fine Course Sand w/ft	m40ft. to240   Cement grout	Notes:	Dither	ft. to  s	ft. to ft.  cide Storage oned Water Well ell/Gas Well  r PLUGGING INTERVALS		
GI 9 GROUT Grout Intervent Nearest sour Septic Sewer Sewer Other (Direction from 10 FROM 0 10 25 30 50 80 100 140 160 11 CONT	RAVEL PA MATERI als: From rce of possible Tank Lines light Sewer L Specify) TO 10 25 30 50 80 100 140 160 180 RACTOR'	CK INTERVALS: Fro  AL: Neat cement 5 ft. to 40	m	ft., From   cntonite     0   0   0   0   0   0   0   0   0	D. ft. to Other	ft. to	ft. to ft. cide Storage oned Water Well ell/Gas Well . r PLUGGING INTERVALS		
GI 9 GROUT Grout Intervent Nearest sour Septic Sewer Other (Direction from 10 FROM 0 10 25 30 50 80 100 140 160 11 CONT under my in the source of the second	RAVEL PA MATERI als: From rce of possible Tank Lines ight Sewer L Specify) om well? TO 10 25 30 50 80 100 140 160 180 RACTOR' urisdiction	CK INTERVALS: Fro  AL: Neat cement 5 ft. to 40  Ille contamination: Lateral Lin Cess Pool ines Seepage Pi  LITHOLO Top Soil, Brown Clay Tan Clay Tan, White Clay w/ w Red, Tan & White Clay Tan& White Clay w/ft Tan Clay Fine Course Sand Tan Clay with small of the Course Sand was completed on (	m		D. ft. to Other	ft. to	ft. toft.  cide Storage oned Water Well ell/Gas Wellr PLUGGING INTERVALS  onstructed, or  plugged by knowledge and belief.		
GI 9 GROUT Grout Intervent Nearest sour Septic Sewer Sewer Other (Direction from 10 FROM 0 10 25 30 50 80 100 140 160 11 CONT under my june Kansas Wa	RAVEL PA MATERI als: From rce of possible Tank Lines light Sewer L Specify) TO 10 25 30 50 80 100 140 160 180 RACTOR' urisdiction atter Well Co	CK INTERVALS: Fro  AL: Neat cement 5 ft. to 40	m	ft., From   cntonite     0   0   0   0   0   0   0   0   0	D. ft. to Other	ft. to	in the file of the		
GI 9 GROUT Grout Intervent Nearest sour Septic Sewer Sewer Other (Direction from 10 FROM 0 10 25 30 50 80 100 140 160 11 CONT under my june Kansas Wa	RAVEL PA MATERI als: From rce of possible Tank Lines light Sewer L Specify) TO 10 25 30 50 80 100 140 160 180 RACTOR' urisdiction atter Well Co	CK INTERVALS: Fro  AL: Neat cement 5 ft. to 40	m	ft., From   cntonite     0   0   0   0   0   0   0   0   0	D. ft. to Other	ft. to	ft. toft.  cide Storage oned Water Well ell/Gas Wellr PLUGGING INTERVALS  onstructed, or  plugged by knowledge and belief.		

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