LOCATION county:	UP WAI	CO VVELL	Fraction			dumber I Ta		Lange Killman	
	Sewal	•	SW 1/2	sv <sub>14</sub> sv	Section I	S2 T	wnship Number 32 s	Range Numbe	er Æ∕W
stance and				address of well if located v					
		rth, 1 Wes	-		•				
WATER W			Don I. Sc						
#, St. Add			Rt. 2			Ε	soard of Agricultur	re, Division of Water Re	source
y, State, ZI	•	:		Kansas 67837			pplication Number		
		CATION WITH		COMPLETED WELL3					
AN "X" IN	SECTION	BOX:		dwater Encountered 1	-				
	1 1	<del>'                                    </del>		C WATER LEVEL 20					
	i	- 1 1		np test data: Well water					
	NW	NE		0 gpm: Well water					
	!	! ! !		neter . 97./8in. to					
w  —	<del>-;</del>				Public water sup			11 Injection well	
	-	- 1 1 1	TXI Domestic		•		-	12 Other (Specify below	•/\
	SW	SE							
↓	!	! ] {	2 Irrigation	4 Industrial 7 bacteriological sample sul	Lawn and garde			voo mo/dov/vr cample v	
X				/bacteriological sample sui	omitted to Depart		Disinfected? Yes		vas su
7/05 05	51 45114 6	40110 11050	mitted	E Marriela Inc.	0.0	- vvater vveii	CINC IONTS: C	alued . XX Clamped .	
		ASING USED:	<b>D</b> \	5 Wrought iron	8 Concrete til				
1 Steel		3 RMP (SF	Π)	6 Asbestos-Cement		-	_	Velded	
XX2 PVC	dla	4 ABS	in to 24.7	7 Fiberglass		323 # 6	 XX 343	hreaded	
ank casing	uiameter	nd ourface	.iii. io <b>ム</b> マク ・4つ	π., <b>Δ/ε</b>	, , ,in. 10	ا	hioknoon or ==:=	265	n
				in., weight 🕰 🗬	XXXPVC	iDS./π. vvaii t			
		R PERFORATION		5. Eibaustasa		Β\	10 Asbestos-c		
1 Steel		3 Stainless		5 Fiberglass	8 RMP (S	H)		cify)	
2 Brass	_	4 Galvaniz		6 Concrete tile	9 ABS	XX Sav	12 None used	• •	اما،
		RATION OPENIN			wrapped		ed holes	11 None (open ho	нө)
	nuous slo		lill slot		rapped				
	ered shutt	er 4 Ko ED INTERVALS:	ey punched	7 Torch c	at 287	10 Oth	er (specity) なつる		
110014-1-01	TII OHATE	D INTERIOR	From 3	63 ft. to	. 383	.ft., From		ft. to	f
GR	AVEL DA	OK INTERVALO.							
GHA					303	ft From		ft to	ff
	AVEL FA	CK INTERVALS:						ft. to	
GROUT M		- Contract of the Contract of	From	ft. to		ft., From		ft. to	f
	MATERIAL	: XX1 Neat o	From cement	ft. to 2 Cement grout	3 Bentonite	ft., From 4 Other .		ft. to	f
out Interval	MATERIAL	: <b>XX</b> 1 Neat o	From cement . ft. to	ft. to	3 Bentonite	ft., From 4 Other ft.,	From	ft. to ft. to	<u></u> f
out Interval	MATERIAL als: From	: XX1 Neat on	From cement .ft. to	ft. to 2 Cement grout ft., From	3 Bentonite	ft., From  4 Other ft., 10 Livestock pen	From	ft. to	<u></u> f
1 Septio	MATERIAL  Ils: From  nearest so  to tank	: XX1 Neat on4	From cement .ft. to 14 contamination: ral lines	ft. to  2 Cement grout ft., From  7 Pit privy	3 Bentonite	ft., From  4 Other	From	ft. to  ft. to  X Abandoned water well  S Oil well/Gas well	f II
out Interval hat is the n 1 Seption 2 Sewe	MATERIAL als: From nearest so to tank er lines	: XX1 Neat on4	From cement .ft. to	ft. to  2 Cement grout ft., From  7 Pit privy 8 Sewage lagoo	3 Bentonite	ft., From  4 Otherft., 10 Livestock per 11 Fuel storage 12 Fertilizer storage	From	ft. to	f II
out Interval nat is the n 1 Septio 2 Sewe 3 Water	MATERIAL als: From nearest so c tank er lines ortight sew	: XX1 Neat on4 urce of possible 4 Later 5 Cess er lines 6 Seep	From cement .ft. to 14 contamination: ral lines s pool page pit	ft. to  2 Cement grout ft., From  7 Pit privy	3 Bentonite	ft., From  4 Other	Fromss XX	ft. to  ft. to  X Abandoned water well  S Oil well/Gas well	f f II
out Interval nat is the n 1 Septio 2 Sewe 3 Water rection from	MATERIAL als: From nearest so c tank er lines ortight sew	: XX1 Neat on4	From cement .ft. to14 contamination: ral lines s pool page pit	ft. to  2 Cement grout  ft., From  7 Pit privy  8 Sewage lagoo  9 Feedyard	3 Bentonite	ft., From  4 Otherft., 10 Livestock per 11 Fuel storage 12 Fertilizer storage	From	ft. to  ft. to  X Abandoned water well  S Oil well/Gas well	f f II
out Interval nat is the n 1 Septic 2 Sewe 3 Water rection from	MATERIAL als: From nearest so ic tank er lines ertight sew m well?	: XX1 Neat of n4urce of possible 4 Later 5 Cess er lines 6 Seep	From cement .ft. to 14 contamination: ral lines s pool page pit	ft. to  2 Cement grout  ft., From  7 Pit privy  8 Sewage lagoo  9 Feedyard	3 Bentonite	ft., From  4 Other	From	ft. to  ft. to  X Abandoned water well Other (specify below)	f f II
out Interval hat is the n Septic Sewe Water rection from	MATERIAL als: From nearest so to tank or lines ortight sew m well? TO	: XX1 Neat on4	From cement .ft. to14 contamination: ral lines s pool page pit	ft. to  2 Cement grout  ft., From  7 Pit privy  8 Sewage lagoo  9 Feedyard	3 Bentonite	ft., From  4 Other	From	ft. to  ft. to  X Abandoned water well Other (specify below)	f ft II
out Interval nat is the n 1 Septic 2 Sewe 3 Water rection from	MATERIAL als: From nearest so to tank or lines ortight sew m well? TO 4	: XX1 Neat on4	From cement .ft. to14 contamination: ral lines s pool page pit	ft. to  2 Cement grout  ft., From  7 Pit privy  8 Sewage lagoo  9 Feedyard	3 Bentonite	ft., From  4 Other	From	ft. to  ft. to  X Abandoned water well Other (specify below)	f ft II
out Interval nat is the n 1 Septic 2 Sewe 3 Water rection from ROM 0	MATERIAL als: From nearest so to tank er lines ortight sew m well? TO 4 40 65	: XX1 Neat on4	From cement .ft. to 14 contamination: ral lines s pool page pit LITHOLOGIC	ft. to  2 Cement grout  ft., From  7 Pit privy  8 Sewage lagoo  9 Feedyard	3 Bentonite	ft., From  4 Other	From	ft. to  ft. to  X Abandoned water well Other (specify below)	f ft II
out Interval hat is the n 1 Septic 2 Sewe 3 Water rection from ROM 0 4 40 65	MATERIAL als: From nearest so to tank er lines ortight sew m well? TO 4 40 65	: XX1 Neat on4	From cement .ft. to14 contamination: ral lines s pool page pit LITHOLOGIC	ft. to  2 Cement grout  ft., From  7 Pit privy 8 Sewage lagoo 9 Feedyard  C LOG	3 Bentonite	ft., From  4 Other	From	ft. to  ft. to  X Abandoned water well Other (specify below)	f ft II
out Interval nat is the n 1 Septic 2 Sewe 3 Water rection from ROM 0 4 40 65	MATERIAL als: From nearest so to tank ter lines ortight sew m well? TO 4 40 65 370 415	urce of possible 4 Later 5 Cess er lines 6 Seep West  Topseil Caliche Clay Fine to M	From cement .ft. to14 contamination: ral lines s pool page pit LITHOLOGIC	ft. to  2 Cement grout  ft., From  7 Pit privy  8 Sewage lagoo  9 Feedyard	3 Bentonite	ft., From  4 Other	From	ft. to  ft. to  X Abandoned water well Other (specify below)	f ft II
out Interval nat is the n 1 Septic 2 Sewe 3 Water ection from ROM 0 4 40 65	MATERIAL als: From nearest so to tank er lines ortight sew m well? TO 4 40 65	: XX1 Neat on4	From cement .ft. to14 contamination: ral lines s pool page pit LITHOLOGIC	ft. to  2 Cement grout  ft., From  7 Pit privy 8 Sewage lagoo 9 Feedyard  C LOG	3 Bentonite	ft., From  4 Other	From	ft. to  ft. to  X Abandoned water well Other (specify below)	f f II
out Interval nat is the n 1 Septic 2 Sewe 3 Water rection from ROM 0 4 40 65	MATERIAL als: From nearest so to tank ter lines ortight sew m well? TO 4 40 65 370 415	urce of possible 4 Later 5 Cess er lines 6 Seep West  Topseil Caliche Clay Fine to M	From cement .ft. to14 contamination: ral lines s pool page pit LITHOLOGIC	ft. to  2 Cement grout  ft., From  7 Pit privy 8 Sewage lagoo 9 Feedyard  C LOG	3 Bentonite	ft., From  4 Other	From	ft. to  ft. to  X Abandoned water well Other (specify below)	f f II
out Interval nat is the n 1 Septic 2 Sewe 3 Water ection from ROM 0 4 40 65	MATERIAL als: From nearest so to tank ter lines ortight sew m well? TO 4 40 65 370 415	urce of possible 4 Later 5 Cess er lines 6 Seep West  Topseil Caliche Clay Fine to M	From cement .ft. to14 contamination: ral lines s pool page pit LITHOLOGIC	ft. to  2 Cement grout  ft., From  7 Pit privy 8 Sewage lagoo 9 Feedyard  C LOG	3 Bentonite	ft., From  4 Other	From	ft. to  ft. to  X Abandoned water well Other (specify below)	f f II
put Interval nat is the n 1 Septic 2 Sewe 3 Water ection from ROM 0 4 40 65	MATERIAL als: From nearest so to tank ter lines ortight sew m well? TO 4 40 65 370 415	urce of possible 4 Later 5 Cess er lines 6 Seep West  Topseil Caliche Clay Fine to M	From cement .ft. to14 contamination: ral lines s pool page pit LITHOLOGIC	ft. to  2 Cement grout  ft., From  7 Pit privy 8 Sewage lagoo 9 Feedyard  C LOG	3 Bentonite	ft., From  4 Other	From	ft. to  ft. to  X Abandoned water well Other (specify below)	f II
put Interval nat is the n 1 Septic 2 Sewe 3 Water ection from ROM 0 4 40 65	MATERIAL als: From nearest so to tank ter lines ortight sew m well? TO 4 40 65 370 415	urce of possible 4 Later 5 Cess er lines 6 Seep West  Topseil Caliche Clay Fine to M	From cement .ft. to14 contamination: ral lines s pool page pit LITHOLOGIC	ft. to  2 Cement grout  ft., From  7 Pit privy 8 Sewage lagoo 9 Feedyard  C LOG	3 Bentonite	ft., From  4 Other	From	ft. to  ft. to  X Abandoned water well Other (specify below)	
out Interval at is the n 1 Septic 2 Sewe 3 Water ection from ROM 0 4 40 65	MATERIAL als: From nearest so to tank ter lines ortight sew m well? TO 4 40 65 370 415	urce of possible 4 Later 5 Cess er lines 6 Seep West  Topseil Caliche Clay Fine to M	From cement .ft. to14 contamination: ral lines s pool page pit LITHOLOGIC	ft. to  2 Cement grout  ft., From  7 Pit privy 8 Sewage lagoo 9 Feedyard  C LOG	3 Bentonite	ft., From  4 Other	From	ft. to  ft. to  X Abandoned water well Other (specify below)	
out Interval nat is the n 1 Septic 2 Sewe 3 Water ection from ROM 0 4 40 65	MATERIAL als: From nearest so to tank ter lines ortight sew m well? TO 4 40 65 370 415	urce of possible 4 Later 5 Cess er lines 6 Seep West  Topseil Caliche Clay Fine to M	From cement .ft. to14 contamination: ral lines s pool page pit LITHOLOGIC	ft. to  2 Cement grout  ft., From  7 Pit privy 8 Sewage lagoo 9 Feedyard  C LOG	3 Bentonite	ft., From  4 Other	From	ft. to  ft. to  X Abandoned water well Other (specify below)	
out Interval hat is the n 1 Septic 2 Sewe 3 Water rection from ROM 0 4 40 65	MATERIAL als: From nearest so to tank ter lines ortight sew m well? TO 4 40 65 370 415	urce of possible 4 Later 5 Cess er lines 6 Seep West  Topseil Caliche Clay Fine to M	From cement .ft. to14 contamination: ral lines s pool page pit LITHOLOGIC	ft. to  2 Cement grout  ft., From  7 Pit privy 8 Sewage lagoo 9 Feedyard  C LOG	3 Bentonite	ft., From  4 Other	From	ft. to  ft. to  X Abandoned water well Other (specify below)	f ft II
out Interval hat is the n 1 Septic 2 Sewe 3 Water rection from ROM 0 4 40 65	MATERIAL als: From nearest so to tank ter lines ortight sew m well? TO 4 40 65 370 415	urce of possible 4 Later 5 Cess er lines 6 Seep West  Topseil Caliche Clay Fine to M	From cement .ft. to14 contamination: ral lines s pool page pit LITHOLOGIC	ft. to  2 Cement grout  ft., From  7 Pit privy 8 Sewage lagoo 9 Feedyard  C LOG	3 Bentonite	ft., From  4 Other	From	ft. to  ft. to  X Abandoned water well Other (specify below)	f f II
out Interval nat is the n 1 Septic 2 Sewe 3 Water rection from 0 4 40 65 370 415	MATERIAL als: From nearest so to tank or lines ortight sew m well? TO 4 40 65 370 415 420	: XX1 Neat of n4	From cement .ft. to	ft. to  2 Cement grout ft., From  7 Pit privy 8 Sewage lagoo 9 Feedyard  C LOG  C LOG  C LOG  C Red Clay  The control of the cont	3 Bentonite ft. to	ft., From  4 Other	From	ft. to  ft. to  X Abandoned water well  5 Oil well/Gas well  6 Other (specify below)  LOGIC LOG	
out Interval nat is the n 1 Septic 2 Sewe 3 Water ection from 0 4 40 65 370 415	MATERIAL als: From nearest so to tank or lines ortight sew m well? TO 4 40 65 370 415 420	: XX1 Neat of n4	From cement .ft. to	ft. to  2 Cement grout ft., From 7 Pit privy 8 Sewage lagoo 9 Feedyard  CLOG  CLOG  CLOG  TION: This water well was	3 Bentonite ft. to  FROM  FROM  (a) (1) constructed,	ft., From  4 Other	From	ft. to  ft. to  X Abandoned water well  5 Oil well/Gas well  6 Other (specify below)  LOGIC LOG	and w
put Interval nat is the n 1 Septic 2 Sewe 3 Water ection from 0 4 40 65 370 415	MATERIAL als: From nearest so to tank or lines ortight sew m well? TO 4 40 65 370 415 420  CTOR'S ( In (mo/day)	urce of possible 4 Later 5 Cess er lines 6 Seep West  Topsoil Caliche Clay Fine to M Fine Sand Reddish C	From cement fit. to	ft. to  2 Cement grout  ft., From  7 Pit privy 8 Sewage lagoo 9 Feedyard  CLOG  CLOG  TION: This water well was 82	3 Bentonite ft. to  FROM  FROM  (1) constructed, and	ft., From  4 Other  10 Livestock per  11 Fuel storage  12 Fertilizer stora  13 Insecticide ste  How many feet?  10  (2) reconstructe  this record is tr	From	ft. to  ft. to  X Abandoned water well  5 Oil well/Gas well  6 Other (specify below)  LOGIC LOG  d under my jurisdiction and knowledge and belief.	and w
out Interval nat is the n 1 Septic 2 Sewe 3 Water ection from 0 4 40 65 370 415	MATERIAL als: From nearest so to tank or lines ortight sew m well? TO 4 40 65 370 415 420  CTOR'S ( In (mo/day)	urce of possible 4 Later 5 Cess er lines 6 Seep West  Topsoil Caliche Clay Fine to M Fine Sand Reddish C	From cement fit. to	ft. to  2 Cement grout ft., From 7 Pit privy 8 Sewage lagoo 9 Feedyard  CLOG  CLOG  CLOG  TION: This water well was	3 Bentonite ft. to  FROM  FROM  (1) constructed, and	ft., From  4 Other  10 Livestock per  11 Fuel storage  12 Fertilizer stora  13 Insecticide ste  How many feet?  10  (2) reconstructe  this record is tr	From	ft. to  ft. to  X Abandoned water well  5 Oil well/Gas well  6 Other (specify below)  LOGIC LOG  d under my jurisdiction and knowledge and belief.	and w
contract  contra	MATERIAL als: From nearest so to tank or lines ortight sew m well? TO 4 40 65 370 415 420  CTOR'S ( In (mo/day) Contractor' siness na	urce of possible 4 Later 5 Cess er lines 6 Seep West  Topseil Caliche Clay Fine to M Fine Sand Reddish C	From cement fit to	ft. to  2 Cement grout  ft., From  7 Pit privy 8 Sewage lagoo 9 Feedyard  C LOG  C LOG  TION: This water well was 82  This Water We L & Supply Inc.	3 Bentoniteft. to  FROM  FROM  S (1) constructed,	ft., From  4 Other	From  Is XX  1 age 1  Drage  15 LITHO  LITHO  Apr	ft. to  ft. to  X Abandoned water well  5 Oil well/Gas well  6 Other (specify below)  LOGIC LOG  I under my jurisdiction any knowledge and belief.  11.8, .1982	and war
out Interval nat is the n 1 Septic 2 Sewe 3 Water rection from ROM 65 370 415  CONTRAC mpleted on ater Well Coder the bus STRUCTIC	MATERIAL als: From nearest so to tank or lines ortight sew m well? TO 4 40 65 370 415 420  CTOR'S ( n (mo/day) Contractor usiness na DNS: Use	urce of possible 4 Later 5 Cess er lines 6 Seep West  Topseil Caliche Clay Fine to M Fine Sand Reddish C	From cement fit to	ft. to  2 Cement grout  ft., From  7 Pit privy 8 Sewage lagoo 9 Feedyard  C LOG  C LOG  TION: This water well was 82  This Water We	3 Bentoniteft. to  FROM  FROM  In and Il Record was co	ft., From  4 Other  10 Livestock per  11 Fuel storage  12 Fertilizer stora  13 Insecticide structure  14 How many feet?  16 (2) reconstructe  17 this record is tructure  18 this record is tructure  19 (signature)  19 this record in blance  19 (signature)	From	ft. to  ft. to  X Abandoned water well  5 Oil well/Gas well  6 Other (specify below)  LOGIC LOG  Under my jurisdiction any knowledge and belief.  11.8, 1982	and w