OCATION OF WA	ITER WELL:	Fraction		1.5	Section Number	Township	number	ı Ha	nge Numi	Der
nty: Logan		NE 1/4	NE 1/4	NE 1/4	10		11 s	R	•	XEXW
nce and direction	n from nearest town	or city street add	fress of well if local	ted within city	?	-				
ATER WELL OL	WNER Fric Ko	hn /0 04-	Chann Was	/1	Delma Inc					
St Address B	NNER: Eric Ko	Tim /One Sto	op-steve Moo	ore/Agro-	-Petro, inc		f Agriculture, D	Nivision o	f Mater E	20001120
State, ZIP Code							ion Number:	JIVISIOI I O	i water F	1 <del>0</del> Sourc
State, ZIP Code	Odkiey,	KS 67748		125		Applicat	an Number:	171	2056	L29
N "X" IN SECTIO	LOCATION WITH 4		MPLETED WELL ater Encountered							
			VATER LEVEL							
1 i										
NW	NE		test data: Well wa							
1 1			gpm: Well wa							
w	l Bo	ore Hole Diamete	er8,5in. to	<i>کرر ا</i> ر ه	ft., a	nd	in.	to		ft
" !	l W	ELL WATER TO	BE USED AS:	5 Public wa	ater supply 8	3 Air conditioni	ng 11 l	njection	well	
1	1 !	1 Domestic	3 Feedlot	6 Oil field v	water supply	Dewatering	. 12 (	Other (Sp	ecify belo	ow)
sw	25	2 Irrigation	4 Industrial	7 Lawn and	garden only	Monitoring w	rell .MW.I	3		
	1 : 1   w	as a chemical/ba	cteriological sample		- ,	_				
<u> </u>		itted	otoriological carriple	, dagiimiliod io		er Well Disinfed			No 🔀	was su
PE OF BLANK			5 Wrought iron	8 Con	crete tile		OINTS: Glued			
1 Steel	3 RMP (SR)		6 Asbestos-Cemen		er (specify below)					
¥ PVC	4 ABS								TPEI	
	r 3.998 to in.	4 500%	7 Fiberglass				inrea	aea <del></del>	++.++	
	land surface		n., weight						. بجرج	
E OF SCREEN C	OR PERFORATION N	MATERIAL:		ΧŢ	PVC	10 A	sbestos-ceme	nt		
1 Steel	3 Stainless st	teel 5	5 Fiberglass	8 F	RMP (SR)	11 C	ther (specify)			
2 Brass	4 Galvanized	steel 6	6 Concrete tile	9 A	ABS	12 N	lone used (ope	en hole)		
EEN OR PERFO	RATION OPENINGS	ARE:	5 Gau	zed wrapped		8 Saw cut		11 None	e (open h	ole)
1 Continuous sk	ot <b>X</b> Mills	slot	6 Wire	wrapped		9 Drilled hole	s		•	
2 Louvered shut	tter 4 Kev	punched 10	~		5	10 Other (spec				
EEN-PERFORAT	•	200				TO OWNER (OPOC	,,,			
		From C	9707 # to	2950	9 # Erom		4 +-			
ELIV-FEITI OTAT	ED INTERVALS:	From O. 7.	_	2950,c	,					
		From	ft. to	2954.0	ft., From		ft. to	) <i>.</i>		f
	ACK INTERVALS:	From. 2929	ft. to	2954.0	ft., From		ft. to	) )		f
GRAVEL PA	ACK INTERVALS:	From. 2929 From 10	ft. to ft. to	2954.6 135	ft., From ft., From		ft. to	) ) )		f
GRAVEL PA	ACK INTERVALS:	From 2929 From 101	ft. to ft. to ft. to ft. to ft. to	2954,6 135 X Ber	ft., From ft., From ntonite 4 0	Other	ft. to	) ) )		
GRAVEL PAROUT MATERIA	ACK INTERVALS:  L: X Neat cerr om 295477. ft.	From. 29.29 From 101 nent 3051.6	ft. to ft. to	2954,6 135 X Ber	ft., From ft., From ntonite 4 0	Other	ft. to	) ) )		
GRAVEL PAROUT MATERIA	ACK INTERVALS:	From. 29.29 From 101 nent 3051.6	ft. to ft. to ft. to ft. to ft. to	2954,6 135 X Ber	ft., From ft., From ntonite 4 0	Other	ft. to	o		
GRAVEL PAROUT MATERIA	ACK INTERVALS:  L: X Neat cerr om 295477. ft.	From. 2929 From 10  nent 2930 to 3051.68 ntamination:	ft. to ft. to ft. to ft. to ft. to	2954,6 135 X Ber	ft., From ft., From ft., From ft., From toonite 4 C	Other	ft. tc. ft. tc. ft. tc.	o	water we	
GRAVEL PAROUT MATERIAL Intervals: From is the nearest s	ACK INTERVALS:  L: X Neat cerr om 24547 ft. ource of possible cor 4 Lateral li	From. 29.20 From 10 nent to 30.51 12 ntamination: ines	ft. to ft. to ft. to ft. to Cement grout ft., From ft., From ft., From	2950,6 135 X Ber tt.	ft., From ft., From ft., From ft., From tonite  10 Livesto 1X Fuel si	Other	ft. tc. ft. tc. ft. tc. ft. tc. ft. tc. ft. tc. ft. ft. ft. ft. ft. ft. ft. ft. ft. ft	ft. to pandoned	water we	
GRAVEL PAROUT MATERIAL Intervals: From is the nearest so 1 Septic tank 2 Sewer lines	L: X Neat cerron for the correct of possible correct the correct of the correct o	From. 29.20 From 10 1 nent to 30.51.62 ntamination: ines	Cement grout  7 Pit privy 8 Sewage la	2950,6 135 X Ber tt.	ft., From ft., From ft., From to.  10 Livesto 1X Fuel si 12 Fertiliz	Other	ft. tc. ft. tc. ft. tc. ft. tc. ft. tc. ft. tc. ft. ft. ft. ft. ft. ft. ft. ft. ft. ft	ft. to pandoned	water we	
GRAVEL PAROUT MATERIAL Intervals: From is the nearest sometimes and several se	ACK INTERVALS:  L: X Neat cerr om 24547 ft. ource of possible cor 4 Lateral li	From. 29.20 From 10 1 nent to 30.51.62 ntamination: ines	ft. to ft. to ft. to ft. to Cement grout ft., From ft., From ft., From	2954.6 135 X Ber tt.	ft., From ft., From ft., From ntonite to  10 Livesto 1X Fuel st 12 Fertiliz 13 Insecti	Other	ft. tc. ft. tc. ft. tc. ft. tc. ft. tc. ft. tc. ft. ft. ft. ft. ft. ft. ft. ft. ft. ft	ft. to pandoned	water we	
GRAVEL PAROUT MATERIAL Intervals: From is the nearest sometimes and the second	ACK INTERVALS:  L: X Neat cerr om 25 15 16.  ource of possible cor 4 Lateral li 5 Cess po wer lines 6 Seepage	From. 29.20 From 10 1 nent to 3051.62 ntamination: ines col	Cement grout  7 Pit privy 8 Sewage la 9 Feedyard	2950,6 135 X Ber ft.	ft., From ft., From ft., From ntonite to  10 Livesto 1X Fuel st 12 Fertiliz 13 Insecti How man	Other	14 Ab	ft. to pandoned I well/Gas her (spec	water wes well	
GRAVEL PAROUT MATERIAL Intervals: From is the nearest sometimes and the second	ACK INTERVALS:  L: X Neat cerr om 25 27 ft. ource of possible cor 4 Lateral li 5 Cess po wer lines 6 Seepage	From. 29.20 From 10 1 nent to 30.51.62 ntamination: ines	Cement grout  7 Pit privy 8 Sewage la 9 Feedyard	2954.6 135 X Ber tt.	ft., From ft., From ft., From ntonite to  10 Livesto 1X Fuel st 12 Fertiliz 13 Insecti	Other	ft. tc. ft. tc. ft. tc. ft. tc. ft. tc. ft. tc. ft. ft. ft. ft. ft. ft. ft. ft. ft. ft	ft. to pandoned I well/Gas her (spec	water wes well	
GRAVEL PAROUT MATERIAL Intervals: From is the nearest so a Septic tank 2 Sewer lines 3 Watertight several well?	ACK INTERVALS:  L: X Neat cerr om 25577 ft. ource of possible cor 4 Lateral li 5 Cess po wer lines 6 Seepage	From. 29.20 From 10 1 nent to 3051.62 ntamination: ines col	Cement grout  7 Pit privy 8 Sewage la 9 Feedyard	2950,6 135 X Ber ft.	ft., From ft., From ft., From ntonite to  10 Livesto 1X Fuel st 12 Fertiliz 13 Insecti How man	Other	14 Ab	ft. to pandoned I well/Gas her (spec	water wes well	
GRAVEL PAROUT MATERIAL Intervals: From is the nearest sometimes of the second s	ACK INTERVALS:  L: X Neat cerr om 25 27 ft. ource of possible cor 4 Lateral li 5 Cess po wer lines 6 Seepage	From. 29.20 From 10 1 nent to 3051.62 ntamination: ines col	Cement grout  7 Pit privy 8 Sewage la 9 Feedyard	2950,6 135 X Ber ft.	ft., From ft., From ft., From ntonite to  10 Livesto 1X Fuel st 12 Fertiliz 13 Insecti How man	Other	14 Ab	ft. to pandoned I well/Gas her (spec	water wes well	
GRAVEL PAROUT MATERIA I Intervals: From is the nearest some some some some some some some some	ACK INTERVALS:  L: X Neat cerr om 245,07. ft. ource of possible cor 4 Lateral li 5 Cess po wer lines 6 Seepage	From. 29.20 From 10 1 nent to 3051.62 ntamination: ines col	Cement grout  7 Pit privy 8 Sewage la 9 Feedyard	2950,6 135 X Ber ft.	ft., From ft., From ft., From ntonite to  10 Livesto 1X Fuel st 12 Fertiliz 13 Insecti How man	Other	14 Ab	ft. to pandoned I well/Gas her (spec	water wes well	
GRAVEL PAROUT MATERIA I Intervals: From is the nearest sometimes of the second	ACK INTERVALS:  L: X Neat cerr om 245407. ft. ource of possible cor 4 Lateral li 5 Cess po wer lines 6 Seepage	From. 29.20 From 10 1 nent to 3051.62 ntamination: ines col	Cement grout  7 Pit privy 8 Sewage la 9 Feedyard	2950,6 135 X Ber ft.	ft., From ft., From ft., From ntonite to  10 Livesto 1X Fuel st 12 Fertiliz 13 Insecti How man	Other	14 Ab	ft. to pandoned I well/Gas her (spec	water wes well	
GRAVEL PAROUT MATERIA t Intervals: Fro t is the nearest s 1 Septic tank 2 Sewer lines 3 Watertight severtion from well? OM TO ) 3.5 40 0 45	ACK INTERVALS:  L: X Neat cerr om 2557. ft. ource of possible cor 4 Lateral li 5 Cess po wer lines 6 Seepage	From. 29.20 From 10 1 nent to 3051.62 ntamination: ines col	Cement grout  7 Pit privy 8 Sewage la 9 Feedyard	2950,6 135 X Ber ft.	ft., From ft., From ft., From ntonite to  10 Livesto 1X Fuel st 12 Fertiliz 13 Insecti How man	Other	14 Ab	ft. to pandoned I well/Gas her (spec	water wes well	f f f
GRAVEL PARAMETERIAL Intervals: From the second seco	ACK INTERVALS:  L: X Neat cerr om 2557. ft. ource of possible cor 4 Lateral li 5 Cess po wer lines 6 Seepage	From. 29.20 From 10 1 nent to 3051.62 ntamination: ines col	Cement grout  7 Pit privy 8 Sewage la 9 Feedyard	2950,6 135 X Ber ft.	ft., From ft., From ft., From ntonite to  10 Livesto 1X Fuel st 12 Fertiliz 13 Insecti How man	Other	14 Ab	ft. to pandoned I well/Gas her (spec	water wes well	
GRAVEL PARAMETERIAL INTERVALS: From the second term of the second term	ACK INTERVALS:  L: X Neat cerr om 2557. ft. ource of possible cor 4 Lateral li 5 Cess po wer lines 6 Seepage	From. 29.20 From 10 1 nent to 3051.62 ntamination: ines col	Cement grout  7 Pit privy 8 Sewage la 9 Feedyard	2950,6 135 X Ber ft.	ft., From ft., From ft., From ntonite to  10 Livesto 1X Fuel st 12 Fertiliz 13 Insecti How man	Other	14 Ab	ft. to pandoned I well/Gas her (spec	water wes well	f f f
GRAVEL PARAMETERIAL Intervals: From the septic tank 2 Sewer lines 3 Watertight several TO 35 40 45 5 40 45 5 70 0 80 0 90	ACK INTERVALS:  L: X Neat cerr om 2557. ft. ource of possible cor 4 Lateral li 5 Cess po wer lines 6 Seepage	From. 29.20 From 10 1 nent to 3051.62 ntamination: ines col	Cement grout  7 Pit privy 8 Sewage la 9 Feedyard	2950,6 135 X Ber ft.	ft., From ft., From ft., From ntonite to  10 Livesto 1X Fuel st 12 Fertiliz 13 Insecti How man	Other	14 Ab	ft. to pandoned I well/Gas her (spec	water wes well	f f f
GRAVEL PAROUT MATERIA t Intervals: From the nearest section from well?  DM TO  3 Watertight section from well?  DM TO  45  70  80  90  90  100  100  100  100  100	ACK INTERVALS:  L: X Neat cerr om 29547 ft. ource of possible cor 4 Lateral li 5 Cess po wer lines 6 Seepage  Silly Saud Silly Saud Clay Saud	From. 29.20 From 10 1 nent to 3051.62 ntamination: ines col	Cement grout  7 Pit privy 8 Sewage la 9 Feedyard	2950,6 135 X Ber ft.	ft., From ft., From ft., From ntonite to  10 Livesto 1X Fuel st 12 Fertiliz 13 Insecti How man	Other	14 Ab	ft. to pandoned I well/Gas her (spec	water wes well	f f f
GRAVEL PARACUT MATERIA Intervals: From is the nearest some some some some some some some some	ACK INTERVALS:  L: X Neat cerr om 24547. ft. ource of possible cor 4 Lateral li 5 Cess po wer lines 6 Seepage  Silfu Clay Sand Clay Sand Clay	From. 29.20 From 10 1 nent to 3051.62 ntamination: ines col	Cement grout  7 Pit privy 8 Sewage la 9 Feedyard	2950,6 135 X Ber ft.	ft., From ft., From ft., From ntonite to  10 Livesto 1X Fuel st 12 Fertiliz 13 Insecti How man	Other	14 Ab	ft. to pandoned I well/Gas her (spec	water wes well	f f f
GRAVEL PAROUT MATERIA Intervals: From is the nearest some from well?  Sewer lines with the several sev	ACK INTERVALS:  L: X Neat cerr om 29547 ft. ource of possible cor 4 Lateral li 5 Cess po wer lines 6 Seepage  Silly Saud Silly Saud Clay Saud	From. 29.20 From 10 1 nent to 3051.62 ntamination: ines col	Cement grout  7 Pit privy 8 Sewage la 9 Feedyard	2950,6 135 X Ber ft.	ft., From ft., From ft., From ntonite to  10 Livesto 1X Fuel st 12 Fertiliz 13 Insecti How man	Other	14 Ab	ft. to pandoned I well/Gas her (spec	water wes well	
GRAVEL PAROUT MATERIA Intervals: From is the nearest some from well?  Sewer lines with the several sev	ACK INTERVALS:  L: X Neat cerr om 24547. ft. ource of possible cor 4 Lateral li 5 Cess po wer lines 6 Seepage  Silfu Clay Sand Clay Sand Clay	From. 29.20 From 10 1 nent to 3051.62 ntamination: ines col	Cement grout  7 Pit privy 8 Sewage la 9 Feedyard	2950,6 135 X Ber ft.	ft., From ft., From ft., From ntonite to  10 Livesto 1X Fuel st 12 Fertiliz 13 Insecti How man	Other	14 Ab	ft. to pandoned I well/Gas her (spec	water wes well	
GRAVEL PAROUT MATERIA Intervals: From is the nearest sometimes of the second se	ACK INTERVALS:  L: X Neat cerr om 24547. ft. ource of possible cor 4 Lateral li 5 Cess po wer lines 6 Seepage  Silfu Clay Sand Clay Sand Clay	From. 29.20 From 10 1 nent to 3051.62 ntamination: ines col	Cement grout  7 Pit privy 8 Sewage la 9 Feedyard	2950,6 135 X Ber ft.	ft., From ft., From ft., From ntonite to  10 Livesto 1X Fuel st 12 Fertiliz 13 Insecti How man	Other	14 Ab	ft. to pandoned I well/Gas her (spec	water wes well	
GRAVEL PAROUT MATERIA It Intervals: From is the nearest some some some some some some some some	ACK INTERVALS:  L: X Neat cerr om 24547. ft. ource of possible cor 4 Lateral li 5 Cess po wer lines 6 Seepage  Silfu Clay Sand Clay Sand Clay	From. 29.20 From 10 1 nent to 3051.62 ntamination: ines col	Cement grout  7 Pit privy 8 Sewage la 9 Feedyard	2950,6 135 X Ber ft.	ft., From ft., From ft., From ntonite to  10 Livesto 1X Fuel st 12 Fertiliz 13 Insecti How man	Other	14 Ab	ft. to pandoned I well/Gas her (spec	water wes well	
GRAVEL PAROUT MATERIA It Intervals: From is the nearest some some some some some some some some	ACK INTERVALS:  L: X Neat cerr om 24547. ft. ource of possible cor 4 Lateral li 5 Cess po wer lines 6 Seepage  Silfu Clay Sand Clay Sand Clay	From. 29.20 From 10 1 nent to 3051.62 ntamination: ines col	Cement grout  7 Pit privy 8 Sewage la 9 Feedyard	2950,6 135 X Ber ft.	ft., From ft., From ft., From ntonite to  10 Livesto 1X Fuel st 12 Fertiliz 13 Insecti How man	Other	14 Ab	ft. to pandoned I well/Gas her (spec	water wes well	
GRAVEL PAROUT MATERIA t Intervals: Fro t is the nearest s 1 Septic tank 2 Sewer lines 3 Watertight sevention from well?  OM TO ) 3.5  FO 0 45  FO 0 45  FO 0 70 0 70 0 70 0 720	ACK INTERVALS:  L: X Neat cerr om 24547. ft. ource of possible cor 4 Lateral li 5 Cess po wer lines 6 Seepage  Silfu Clay Sand Clay Sand Clay	From. 29.20 From 10 1 nent to 3051.62 ntamination: ines col	Cement grout  7 Pit privy 8 Sewage la 9 Feedyard	2950,6 135 X Ber ft.	ft., From ft., From ft., From ntonite to  10 Livesto 1X Fuel st 12 Fertiliz 13 Insecti How man	Other	14 Ab	ft. to pandoned I well/Gas her (spec	water wes well	
GRAVEL PAROUT MATERIA t Intervals: From the is the nearest solution from well?  DM TO  3.5  40  0.45  70  0.45  70  0.70	ACK INTERVALS:  L: X Neat cerr  In 24547 ft.  Ource of possible cor  4 Lateral li  5 Cess po  Wer lines 6 Seepage  Silf  Saud  Clay  Saud	From. 29.20 From 101 Pent to 30.51.62 Intamination: ines to 100 Pe pit  CERTIFICATION	ft. to ft. to ft. to ft. to Cement grout ft., From  7 Pit privy 8 Sewage la 9 Feedyard  OG	2950 goon FROM	ft., From ft., F	Other	14 Ab 15 Oi 16 Ot	ft. to pandoned well/Ga:	water we swell bify below	
GRAVEL PARACTOR'S  GRAVEL PARACTOR'S  GRAVEL PARACTOR'S  GRAVEL PARACTOR'S  GRAVEL PARACTOR'S  GRAVEL PARACTOR'S	ACK INTERVALS:  L: X Neat cerr om 245477. ft. ource of possible cor 4 Lateral li 5 Cess po wer lines 6 Seepage  Silfu Clay Sand Clay Sand OR LANDOWNER'S	From. 29.20 From 101 Pent to 30.51.62 Intamination: ines to 100 Pe pit  CERTIFICATION	ft. to ft. ft. ft., From  7 Pit privy 8 Sewage la 9 Feedyard  OG	goon  FROM  was (1) const	ft., From ft., F	Other	ft. to ft	ft. to pandoned I well/Ga: her (spec	water we swell bify below	and wa
GRAVEL PAROUT MATERIA Intervals: From is the nearest service in the service service in the servi	ACK INTERVALS:  L: X Neat cerr  In 29547. ft.  Ource of possible cor  4 Lateral li  5 Cess po  Wer lines 6 Seepage  Silfy  Sand  Silfy  Sand  Clay  Sand  Clay  Sand  OR LANDOWNER'S	From. 29.20 From 101 Pent to 30.51.62 Intamination: ines to 100 Pe pit  LITHOLOGIC LO	ft. to ft.	2950 Services Service	ft., From ft., F	other	ft. to ft	ft. to pandoned I well/Ga: her (spec	water we swell bify below	and wa
GRAVEL PAROUT MATERIA It Intervals: From is the nearest some some some some some some some some	ACK INTERVALS:  L: X Neat cerr  In 29547 ft.  Ource of possible cor  4 Lateral li  5 Cess po  Wer lines 6 Seepage  Silt  Saud  Clay  Saud  Saud  Clay  Saud  Clay  Saud  Saud  Clay  Saud  Saud  Clay  Saud  Saud  Saud  Clay  Saud  Saud  Saud  Saud  Clay  Saud	From. 29.20 From 101 Pent 20.50 Internation: ines pol 20.50 Per pit  CERTIFICATION 59.44	ft. to ft.	2950 Services Service	ft., From ft., F	other	ft. to ft	ft. to pandoned I well/Ga: her (spec	water we swell bify below	and wa