<del></del>			WATEF	LL RECORD F	orm WWC-5	KSA 82a			
_	ON OF WATE	ER WELL:	Fraction		Sec	tion Number	wnship Nu	_	Range Number
County:	Seward			NW 1/4	NE¼	30	т 34	<u>(S)</u>	R 34 EM
			vn or city street ad cal and So	dress of well if located	within city?				
	WELL OWN		roleum incom						
_	Address, Box		0. Box 1255	poraced			Board of A	riculture.	Division of Water Resources
City, State,	•	1. (	o. Box 1255 eral, Ks 679	201				-	T85-660
1									
AN "X"	IN SECTION	BOX:							
	ı N	· 1			100				3
1	- I V	<b>K</b> ∵¦							.7-15-85
-	- NW	- NE							ımping110 gpm
	1		The second secon					•	ımping gpm
Mile M			Bore Hole Diamet	ter $11$ in. to .	380		and	in	ı. to
₹ "	!	! ! ]	WELL WATER TO		Public water		8 Air conditioning		Injection well
ī	- sw	SE	1 Domestic						Other (Specify below)
	- 311 1	1 1	2 Irrigation	4 Industrial 7	Lawn and g	arden only	10 Observation wel	1	
1 1	- i . L		Was a chemical/b	acteriological sample su	ubmitted to De	partment? Ye	esNoX	; If yes	, mo/day/yr sample was sub-
	. S		mitted			Wa	ter Well Disinfected	!? Yes <b>⋖</b>	No No
5 TYPE C	F BLANK CA	ASING USED:		5 Wrought iron	8 Concre	te tile	CASING JOI	NTS: Glue	d ♣x Clamped
1 Ste	eel	3 RMP (SF		6 Asbestos-Cement	9 Other	specify below	v)	Welc	led
(2)PV	C	4 ABS		7 Fiberglass			·,		aded
									in. to ft.
									lo 320
		PERFORATION		in., weight	(7)PV				
ļ.				5 5th				stos-cem	i
1 Ste		3 Stainless		5 Fiberglass		P (SR)		• • • •	)
2 Bra		4 Galvaniz		6 Concrete tile	9 ABS		_	e used (or	' I
		ATION OPENIN			d wrapped				11 None (open hole)
1 Co	ntinuous slot		lill slot	6 Wire w	rapped		9 Drilled holes		
2 Lo	uvered shutte	r 4 Ke	ey punched	7 Torch	cut		10 Other (specify)	)	
SCREEN-F	PERFORATE	D INTERVALS:	From 30	0 ft. to	380	ft., Froi	m	ft.	toft.
			From	ft. to	<i>.</i>	ft., Froi	m	ft.	to
i e	DAVEL DAC		~ 4	^					
	ANAVEL FAC	K INTERVALS:	From 24	Ų ft. to	380	ft., Fro	m	ft.	toft.
	ANAVEL FAC	K INTERVALS:	From 24 From		380	ft., Froi	m	ft.	
	MATERIAL:		From	ft. to		ft., Froi	m	ft.	to ft.
6 GROUT	MATERIAL:	(1)Neat o	From 2	ft. to 2 Cement grout	3 Bento	ft., From	m Otherdi	ft.	to ft.
6 GROUT Grout Inter	MATERIAL:	Neat o	From 2 cement 2 .ft. to15	ft. to 2 Cement grout	3 Bento	ft., From nite <b>4</b> to. 100	m Other di	ft.	to ft.
6 GROUT Grout Inter What is the	MATERIAL: vals: From e nearest sou	Neat of possible	From cement 2 .ft. to	ft. to  2 Cement grout ft., From 15	3 Bento	ft., From nite <b>4</b> to 100 10 Lives	m Other di ft., From tock pens	ft. rt 14 A	to ft.
6 GROUT Grout Inter What is the	MATERIAL: vals: From e nearest sou ptic tank	Neat of possible 4 Later	From cement 2 .ft. to 15 contamination: ral lines	ft. to  Cement grout  ft., From 15	3 Bento	ft., From the fit. ft., From the fit. ft., From the fit. ft., From the fit. ft., From the fit.,	m Other di tock pens storage	ft. rt 14 A	to ft.
6 GROUT Grout Inter What is the 1 Se 2 Se	MATERIAL: vals: From e nearest sou ptic tank wer lines	Neat of possible 4 Laters 5 Cess	From cement 2 .ft. to 15 contamination: ral lines s pool	ft. to  Cement grout  ft., From 15  7 Pit privy  8 Sewage lago	3 Bento	ft., From the first file for the file file file file file file file fil	m Other d.i. other d.i. tock pens storage izer storage	ft. rt	to ft.  . ft. to
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa	MATERIAL: vals: From e nearest sou ptic tank wer lines atertight sewe	Neat of possible 4 Later 5 Cess er lines 6 Seep	From cement 2 .ft. to 15 contamination: ral lines s pool page pit	ft. to  Cement grout  ft., From 15	3 Bento	ft., From the file for the file	other di tother di tock pens storage izer storage	ft.	to ft.
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr	MATERIAL: vals: From e nearest sou ptic tank wer lines atertight sewe rom well?	Neat of possible 4 Laters 5 Cess	From cement 2 .ft. to 15 contamination: ral lines s pool page pit	ft. to  2 Cement grout ft., From 15  7 Pit privy 8 Sewage lago 9 Feedyard	3 Bento	ft., From the file for the file	other di.	ft. rt	to ft.  ft. to ft. Abandoned water well Dil well/Gas well Other (specify below)
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr	MATERIAL: vals: From e nearest sou ptic tank wer lines atertight sewe rom well?	Neat of possible 4 Later 5 Cess er lines 6 Seep	From cement 2 .ft. to15 contamination: ral lines s pool page pit vest LITHOLOGIC L	ft. to  2 Cement grout ft., From 15  7 Pit privy 8 Sewage lago 9 Feedyard	3 Bento	ft., From the file for the file	other di.	ft.	to ft.  ft. to ft. Abandoned water well Dil well/Gas well Other (specify below)
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction for	MATERIAL: vals: From e nearest sou ptic tank wer lines atertight sewe rom well? TO 95	Neat of possible 4 Laters 5 Cess er lines 6 Seep Southw	From cement 2 .ft. to 15 contamination: ral lines s pool page pit pest LITHOLOGIC L	ft. to  2 Cement grout ft., From 15  7 Pit privy 8 Sewage lago 9 Feedyard	3 Bento	ft., From the file for the file	other di.	ft. rt	to ft.  ft. to ft. Abandoned water well Dil well/Gas well Other (specify below)
GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 95	MATERIAL: vals: From e nearest sou ptic tank wer lines atertight sewe rom well? TO 95	Neat of possible 4 Laters 5 Cess er lines 6 Seep Southw Sandy C1 Clay	From cement 2 .ft. to 15 contamination: ral lines s pool page pit .est LITHOLOGIC L	ft. to  2 Cement grout ft., From 15  7 Pit privy 8 Sewage lago 9 Feedyard	3 Bento	ft., From the file for the file	other di.	ft. rt	to ft.  ft. to ft. Abandoned water well Dil well/Gas well Other (specify below)
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0 95 208	MATERIAL: vals: From e nearest sou ptic tank wer lines atertight sewe rom well? TO 95 208 225	Neat of possible 4 Laters 5 Cess er lines 6 Seep Southw Sandy C1 Clay Sand	From cement 2 .ft. to 15 contamination: ral lines s pool page pit west LITHOLOGIC L	ft. to  2 Cement grout ft., From 15  7 Pit privy 8 Sewage lago 9 Feedyard	3 Bento	ft., From the file for the file	other di.	ft. rt	to ft.  ft. to ft. Abandoned water well Dil well/Gas well Other (specify below)
GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 95	MATERIAL: vals: From e nearest sou ptic tank wer lines atertight sewe rom well? TO 95 208 225 240	Neat of possible 4 Later: 5 Cesser lines 6 Seep Southw Sandy C1 Clay Sand Sandy C1	From cement 2 .ft. to 15 contamination: ral lines s pool page pit .est LITHOLOGIC L	ft. to  2 Cement grout ft., From 15  7 Pit privy 8 Sewage lago 9 Feedyard	3 Bento	ft., From the file for the file	other di.	ft. rt	to ft.  ft. to ft. Abandoned water well Dil well/Gas well Other (specify below)
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0 95 208	MATERIAL: vals: From e nearest sou ptic tank wer lines atertight sewe rom well? TO 95 208 225	Incree of possible 4 Later 5 Cess er lines 6 Seep Southw Sandy C1 Clay Sand Sandy C1 Sand	From cement 2 .ft. to15 contamination: ral lines s pool page pit LITHOLOGIC L .ay	ft. to  2 Cement grout ft., From 15  7 Pit privy 8 Sewage lago 9 Feedyard	3 Bento	ft., From the file for the file	other di.	ft. rt	to ft.  ft. to ft. Abandoned water well Dil well/Gas well Other (specify below)
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0 95 208 225	MATERIAL: vals: From e nearest sou ptic tank wer lines atertight sewe rom well? TO 95 208 225 240 246	Incree of possible 4 Later 5 Cess er lines 6 Seep Southw Sandy C1 Clay Sand Sandy C1 Sand	From cement 2 .ft. to15 contamination: ral lines s pool page pit LITHOLOGIC L .ay	ft. to  2 Cement grout ft., From 15  7 Pit privy 8 Sewage lago 9 Feedyard	3 Bento	ft., From the file for the file	other di.	ft. rt	to ft.  ft. to ft. Abandoned water well Dil well/Gas well Other (specify below)
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0 95 208 225 240	MATERIAL: rvals: From e nearest sou ptic tank wer lines atertight sewe rom well? TO 95 208 225 240 246 267	Neat of possible 4 Laters 5 Cess er lines 6 Seep Southw Sandy Cl Clay Sand Sandy Cl Sand Sandy Cl Sand	From cement 2 .ft. to15 contamination: ral lines s pool page pit pest LITHOLOGIC L ay	ft. to  2 Cement grout ft., From 15  7 Pit privy 8 Sewage lago 9 Feedyard	3 Bento	ft., From the file for the file	other di.	ft. rt	to ft.  ft. to ft. Abandoned water well Dil well/Gas well Other (specify below)
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0 95 208 225 240 246	MATERIAL: vals: From e nearest sou ptic tank wer lines atertight sewe rom well? TO 95 208 225 240 246 267 275	Neat of possible 4 Laters 5 Cess er lines 6 Seep Southw  Sandy Cl Clay Sand Sandy Cl Sand Sandy Cl Sand Sandy Cl Fine San	From cement 2 .ft. to15 contamination: ral lines s pool page pit vest LITHOLOGIC L .ay	ft. to  2 Cement grout ft., From 15  7 Pit privy 8 Sewage lago 9 Feedyard  LOG	3 Bento	ft., From the file for the file	other di.	ft. rt	to ft.  ft. to ft. Abandoned water well Dil well/Gas well Other (specify below)
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0 95 208 225 240 246 267 275	MATERIAL: vals: From e nearest sou ptic tank wer lines atertight sewe rom well?  TO  95  208  225  240  246  267  275  280	Neat of possible  4 Laters 5 Cess er lines 6 Seep Southw  Sandy Cl Clay Sand Sandy Cl Sand Sandy Cl Fine San Clay	From cement 2 .ft. to15 contamination: ral lines s pool page pit .est LITHOLOGIC L .ay .ay	ft. to  2 Cement grout ft., From 15  7 Pit privy 8 Sewage lago 9 Feedyard  OG	3 Bento	ft., From the file for the file	other di.	ft. rt	to ft.  ft. to ft. Abandoned water well Dil well/Gas well Other (specify below)
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0 95 208 225 240 246 267 275 280	MATERIAL: vals: From e nearest sou ptic tank wer lines atertight sewe rom well?  TO  95  208  225  240  246  267  275  280  325	Neat of possible  4 Laters 5 Cess er lines 6 Seep Southw  Sandy C1 Clay Sand Sandy C1 Sand Sandy C1 Fine San Clay Sandy C1 Fine San	From cement 2 .ft. to15 contamination: ral lines s pool page pit .est LITHOLOGIC L .ay .ay .ay	ft. to  2 Cement grout ft., From 15  7 Pit privy 8 Sewage lago 9 Feedyard  OG	3 Bento	ft., From the file for the file	other di.	ft. rt	to ft.  ft. to ft. Abandoned water well Dil well/Gas well Other (specify below)
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0 95 208 225 240 246 267 275	MATERIAL: vals: From e nearest sou ptic tank wer lines atertight sewe rom well?  TO  95  208  225  240  246  267  275  280  325	Neat of possible  4 Laters 5 Cess er lines 6 Seep Southw  Sandy C1 Clay Sand Sandy C1 Sand Sandy C1 Fine San Clay Sandy C1 Fine San	From cement 2 .ft. to15 contamination: ral lines s pool page pit .est LITHOLOGIC L .ay .ay	ft. to  2 Cement grout ft., From 15  7 Pit privy 8 Sewage lago 9 Feedyard  OG	3 Bento	ft., From the file for the file	other di.	ft. rt	to ft.  ft. to ft. Abandoned water well Dil well/Gas well Other (specify below)
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0 95 208 225 240 246 267 275 280	MATERIAL: vals: From e nearest sou ptic tank wer lines atertight sewe rom well?  TO  95  208  225  240  246  267  275  280  325	Neat of possible  4 Laters 5 Cess er lines 6 Seep Southw  Sandy C1 Clay Sand Sandy C1 Sand Sandy C1 Fine San Clay Sandy C1 Fine San	From cement 2 .ft. to15 contamination: ral lines s pool page pit .est LITHOLOGIC L .ay .ay .ay	ft. to  2 Cement grout ft., From 15  7 Pit privy 8 Sewage lago 9 Feedyard  OG	3 Bento	ft., From the file for the file	other di.	ft. rt	to ft.  ft. to ft. Abandoned water well Dil well/Gas well Other (specify below)
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0 95 208 225 240 246 267 275 280	MATERIAL: vals: From e nearest sou ptic tank wer lines atertight sewe rom well?  TO  95  208  225  240  246  267  275  280  325	Neat of possible  4 Laters 5 Cess er lines 6 Seep Southw  Sandy C1 Clay Sand Sandy C1 Sand Sandy C1 Fine San Clay Sandy C1 Fine San	From cement 2 .ft. to15 contamination: ral lines s pool page pit .est LITHOLOGIC L .ay .ay .ay	ft. to  2 Cement grout ft., From 15  7 Pit privy 8 Sewage lago 9 Feedyard  OG	3 Bento	ft., From the file for the file	other di.	ft. rt	to ft.  ft. to ft. Abandoned water well Dil well/Gas well Other (specify below)
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0 95 208 225 240 246 267 275 280	MATERIAL: vals: From e nearest sou ptic tank wer lines atertight sewe rom well?  TO  95  208  225  240  246  267  275  280  325	Neat of possible  4 Laters 5 Cess er lines 6 Seep Southw  Sandy C1 Clay Sand Sandy C1 Sand Sandy C1 Fine San Clay Sandy C1 Fine San	From cement 2 .ft. to15 contamination: ral lines s pool page pit .est LITHOLOGIC L .ay .ay .ay	ft. to  2 Cement grout ft., From 15  7 Pit privy 8 Sewage lago 9 Feedyard  OG	3 Bento	ft., From the file for the file	other di.	ft. rt	to ft.  ft. to ft. Abandoned water well Dil well/Gas well Other (specify below)
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0 95 208 225 240 246 267 275 280	MATERIAL: vals: From e nearest sou ptic tank wer lines atertight sewe rom well?  TO  95  208  225  240  246  267  275  280  325	Neat of possible  4 Laters 5 Cess er lines 6 Seep Southw  Sandy C1 Clay Sand Sandy C1 Sand Sandy C1 Fine San Clay Sandy C1 Fine San	From cement 2 .ft. to15 contamination: ral lines s pool page pit .est LITHOLOGIC L .ay .ay .ay	ft. to  2 Cement grout ft., From 15  7 Pit privy 8 Sewage lago 9 Feedyard  OG	3 Bento	ft., From the file for the file	other di.	ft. rt	to ft.  ft. to ft. Abandoned water well Dil well/Gas well Other (specify below)
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0 95 208 225 240 246 267 275 280 325	MATERIAL: vals: From e nearest sou ptic tank wer lines atertight sewe rom well?  TO  95  208  225  240  246  267  275  280  325  380	Neat of possible  4 Laters 5 Cess er lines 6 Seep Southw  Sandy Cl Clay Sand Sandy Cl Sand Sandy Cl Fine San Clay Sandy Cl Fine San Clay Sandy Cl Sandy Cl Fine San	From cement 2 .ft. to15 contamination: ral lines s pool page pit .est LITHOLOGIC L .ay .ay .ay	ft. to  2 Cement grout ft., From 15  7 Pit privy 8 Sewage lago 9 Feedyard  OG	3 Bento	ft., From the file of the file	m Other di ft., From tock pens storage izer storage ticide storage ny feet? 14	ft. rt. 14 /4 15 (0 16 (0	to ft.  ft. to
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0 95 208 225 240 246 267 275 280 325	MATERIAL: vals: From e nearest sou ptic tank wer lines atertight sewe rom well?  TO  95  208  225  240  246  267  275  280  325  380	Neat of possible  4 Laters 5 Cess er lines 6 Seep Southw  Sandy Cl Clay Sand Sandy Cl Sand Sandy Cl Fine San Clay Sandy Cl Fine San Clay Sandy Cl Fine San	From  cement 2  .ft. to15 contamination: ral lines s pool page pit  rest LITHOLOGIC L  Lay  Lay  Lay  Lay  Lay  Lay  Lay  L	ft. to  2 Cement grout ft., From 15  7 Pit privy 8 Sewage lago 9 Feedyard  OOG	3 Bentoft.	ft., From the file of the file	m Other di ft., From tock pens storage izer storage ticide storage ny feet? 1	ft.  14 A  15 O  LITHOLOG	to ft.  ft. to
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0 95 208 225 240 246 267 275 280 325	MATERIAL: vals: From e nearest sou ptic tank wer lines atertight sewe rom well?  TO  95  208  225  240  246  267  275  280  325  380   RACTOR'S O on (mo/day/y	Neat of possible 4 Laters 5 Cess er lines 6 Seep Southw Sandy Cl Clay Sand Sandy Cl Sand Sandy Cl Fine San Clay Sandy Cl Fine San Clay Sandy Cl Fine San Clay Sandy Cl Sand Clay Sandy Cl	From cement 2 .ft. to15 contamination: ral lines s pool page pit .est LITHOLOGIC L .ay .ay .ay .ay .ay .ay .ay .ay .ay	ft. to  2 Cement grout ft., From 15  7 Pit privy 8 Sewage lago 9 Feedyard  OOG	3 Bento ft.  FROM  FROM  as (1) constru	ft., From the document of the first of the f	onstructed, or (3) poord is true to the be-	ft.  14 /  15 0  16 0  LITHOLOG  lugged unst of my ki	to ft.  ft. to
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0 95 208 225 240 246 267 275 280 325	MATERIAL: vals: From e nearest sou ptic tank wer lines atertight sewe rom well?  TO  95  208  225  240  246  267  275  280  325  380   RACTOR'S O on (mo/day/y	Neat of possible 4 Laters 5 Cess er lines 6 Seep Southw Sandy Cl Clay Sand Sandy Cl Sand Sandy Cl Fine San Clay Sandy Cl Fine San Clay Sandy Cl Fine San Clay Sandy Cl Sand Clay Sandy Cl	From cement 2 .ft. to15 contamination: ral lines s pool page pit .est LITHOLOGIC L .ay .ay .ay .ay .ay .ay .ay .ay .ay	ft. to  2 Cement grout ft., From 15  7 Pit privy 8 Sewage lago 9 Feedyard  OOG	3 Bento ft.  FROM  FROM  as (1) constru	ft., From the document of the first of the f	onstructed, or (3) poord is true to the be-	ft.  14 /  15 0  16 0  LiTHOLOG  lugged unst of my ki	to ft.  ft. to
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6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0 95 208 225 240 246 267 275 280 325  7 CONTF completed Water Wel under the INSTRUCT	MATERIAL: vals: From e nearest sou ptic tank wer lines atertight sewe rom well?  TO  95  208  225  240  246  267  275  280  325  380  BACTOR'S O on (mo/day/y I Contractor's business nam TIONS: Use ty	Ince of possible 4 Laters 5 Cess or lines 6 Seep Southw  Sandy Cl Clay Sand Sandy Cl Sand Sandy Cl Fine San Clay Sandy Cl Sand Fine San Clay Sandy Cl Sand Sandy Cl Fine San Clay Sandy Cl Sand Sandy Cl Fine San Clay Sandy Cl Fine San Clay Sandy Cl Sand Sandy Cl Fine San Clay Sandy Cl Sand Sandy Cl	From  cement 2  .ft. to15 contamination: ral lines s pool page pit  //est LITHOLOGIC L  .ay  .ay  .ay  .ay  .ay  .ay  .ay  .a	ft. to  2 Cement grout ft., From 15  7 Pit privy 8 Sewage lago 9 Feedyard  ON: This water well water This Water Well Co. E PRESS FIRMLY and	3 Bento ft.  FROM  FROM  I constru	ft., From the following file from the file f	onstructed, or (3) pord is true to the bean (mo/day/yr) ture)	ft.  14 A  15 C  16 C  LITHOLOG  lugged unst of my kit 7-15-  or circle ff	to ft. to ft
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0 95 208 225 240 246 267 275 280 325  7 CONTF completed Water Wel under the INSTRUC three copie	MATERIAL: vals: From e nearest sou ptic tank wer lines atertight sewe rom well?  TO  95  208  225  240  246  267  275  280  325  380  RACTOR'S O on (mo/day/y I Contractor's business nam TIONS: Use to	Ince of possible 4 Laters 5 Cess or lines 6 Seep Southw  Sandy Cl Clay Sand Sandy Cl Sand Sandy Cl Fine San Clay Sandy Cl Sand Fine San Clay Sandy Cl Sand Sandy Cl Fine San Clay Sandy Cl Sand Sandy Cl Fine San Clay Sandy Cl Fine San Clay Sandy Cl Sand Sandy Cl Fine San Clay Sandy Cl Sand Sandy Cl	From  cement 2  .ft. to15 contamination: ral lines s pool page pit  rest LITHOLOGIC L  LAY  LAY  LAY  LAY  LAY  LAY  A  Contamination: ral lines s pool page pit  rest LITHOLOGIC L  A  LAY  LAY  LAY  LAY  LAY  LAY  LAY	ft. to  2 Cement grout ft., From 15  7 Pit privy 8 Sewage lago 9 Feedyard  ON: This water well water This Water Well Co. E PRESS FIRMLY and	3 Bento ft.  FROM  FROM  I constru	ft., From the following file from the file f	onstructed, or (3) pord is true to the bean (mo/day/yr) ture)	ft.  14 A  15 C  16 C  LITHOLOG  lugged unst of my kit 7-15-  or circle ff	to ft.  ft. to ft. Abandoned water well Dil well/Gas well Other (specify below)  GIC LOG  der my jurisdiction and was newledge and belief. Kansas