1L LOCATION 1	2				Form WWC-5						
	ÖF WATER W	ELL:	Fraction			tion Number	Townshi	p Number	Ra	nge Num	_
County: Ha			SE 1/4	SE ¼ SW		9	T 2	8 S	R	33	E(W)
	,.,	3	-	dress of well if locate	-		_	,			
From	Sublette	approxi	mately 5 m	iles west, 10	miles no	rth	.				
2 WATER WE	ELL OWNER:	John T	Farms	Forrest Cox	-		• `				
RR#, St. Addre	ess. Box # :	RFD	,				Board	of Agriculture, D	Division o	f Water F	Resources
	•		te, KS 67	877				ation Number:			
				OMPLETED WELL.		4 FI FI / 43	TION	ation Hambon.	23,41	<u> </u>	
AN "X" IN S	ECTION BOX										
	N			vater Encountered							tt.
Ŧ	!!!	^		WATER LEVEL 3							
	w N	E	Pump	test data: Well water	erwas42	.9 ft. af	ter $\dots 1$.	hours pur	mping	. 7.60	gpm
'\	W '\	E	st. Yield 1000	gpm: Well wat	erwas46	.5 ft. af	ter 2	hours pur	nping	. 9.31	gpm
.	i I i	В	ore Hole Diamet	ter24in. to	770	ft a	and	in.	to		
.ĕ w ├──	i 			O BE USED AS:	5 Public water		8 Air conditio		njection		
-	i i	i '	1 Domestic		6 Oil field wat		9 Dewatering	ū	•		low)
S'	W S	E					J				
	! !	!	2 Irrigation	-	7 Lawn and g	•					• • • • • • • • • • • • • • • • • • • •
<u> </u>	<u>' X </u>			acteriological sample	submitted to De			· -			was sub-
	<u> </u>		nitted			Wat	ter Well Disinf	ected? Yes		No X	
5 TYPE OF B	LANK CASING	G USED:		5 Wrought iron	8 Concre	ete tile	CASING	JOINTS: Glued	1	Clamped	1
1 Steel	3	RMP (SR)		6 Asbestos-Cement	9 Other (specify below	/)	Welde	ed X .		
2 PVC	. 4	ABS		7 Fiberglass				Threa	ded		
Blank casing di	iameter 1	.6 in	to 77.0 .	ft., Dia	in. to		ft Dia	i	n. to		ft.
_				in., weight			,				,
TYPE OF SCR				iii., weigin	7 PV(Asbestos-ceme		. 2 3	
				E Ellerentere							
1 Steel		3 Stainless s		5 Fiberglass		P (SR)		Other (specify)			
2 Brass	4	Galvanized	t steel	6 Concrete tile	9 ABS			None used (ope	en hole)		
SCREEN OR F	PERFORATION	N OPENING:	S ARE:	5 Gauz	ed wrapped		8 Saw cut		11 Non	e (open l	hole)
1 Continu	uous slot	3 Mill	slot	6 Wire	wrapped		9 Drilled ho	les			
2 Louvere	ed shutter	4 Key	punched	7 Torch	r cut		10 Other (sp	ecify)			
SCREEN-PERF	FORATED INT	ERVALS:	From	.397 ft. to .		ft Fron	n 568	ft. to	5 5	88	ft
				711 ft. to .							
GRA\	VEL PACK INT	FRVALS:		.10 ft. to .				·			
Oli/A	VEL I AOIL IIVI	LITTALO.	1 10111	. <u> </u>							<i>.</i> .!!.
			Erom	ft to					_		
C CROUT MA	TEDIAL	4 N4	From	ft. to		ft., Fron	n	ft. to			ft.
		1 Neat ce	ment 2	2 Cement grout	3 Bento	ft., Fron	n Other	ft. to			ft.
Grout Intervals:	: From	0 ft	ment 2		3 Bento	ft., Fron	n Other	ft. to			ft.
	: From	0 ft	ment 2	2 Cement grout	3 Bento	ft., Fron	n Other	ft. to			ft. ft.
Grout Intervals:	: From arest source o	0 ft	ment 2 to10	2 Cement grout	3 Bento	ft., Fron	n Other ft., Fror tock pens	ft. to	ft. to	water w	ft. ft.
Grout Intervals: What is the near	: From arest source o tank	0ft f possible co	ment 2 . to 10 ontamination: lines	2 Cement grout ft., From 7 Pit privy	3 Bento	ft., From nite 4 to	n Other ft., Fror tock pens storage	ft. to	. ft. to candoned	l water w	ft. ft. vell
Grout Intervals: What is the nea 1 Septic t 2 Sewer	: From arest source o tank lines	0ft f possible co 4 Lateral 5 Cess p	ment 2 . to 10 contamination: lines cool	2 Cement grout ft., From 7 Pit privy 8 Sewage lag	3 Bento	ft., Fron nite 4 to to	Other to, ft., Fror tock pens storage zer storage	ft. to	ft. to candoned well/Gather (spe	water water was well	ftft. vell
Grout Intervals: What is the nea 1 Septic 1 2 Sewer 3 Watertig	: From arest source o tank lines ght sewer line	0ft f possible co 4 Lateral 5 Cess p	ment 2 . to 10 contamination: lines cool	2 Cement grout ft., From 7 Pit privy	3 Bento	ft., From	Other Other tock pens storage zer storage ticide storage	ft. to	ft. to candoned well/Gather (spe	water water was well	ftft. vell
Grout Intervals: What is the nea 1 Septic 1 2 Sewer 1 3 Watertig Direction from	: From arest source o tank lines ght sewer lines well?	0ft f possible co 4 Lateral 5 Cess p	ment 2 . to 1.0 ontamination: lines ool ge pit	2 Cement grout ft., From 7 Pit privy 8 Sewage lag 9 Feedyard	3 Bento	ft., Fron	Other Other tock pens storage zer storage ticide storage	ft. to	ft. to pandoned il well/Ga ther (spe	water water was well	ftft. vell
Grout Intervals: What is the nea 1 Septic 1 2 Sewer 1 3 Watertig Direction from	: From arest source o tank lines ght sewer line	0ft f possible co 4 Lateral 5 Cess p	ment 2 . to 10 contamination: lines cool	2 Cement grout ft., From 7 Pit privy 8 Sewage lag 9 Feedyard	3 Bento	ft., From	Other Other tock pens storage zer storage ticide storage	ft. to	ft. to pandoned il well/Ga ther (spe	water water was well	ftft. vell
Grout Intervals: What is the nea 1 Septic 1 2 Sewer 1 3 Watertig Direction from	: From arest source o tank lines ght sewer lines well?	0ft f possible co 4 Lateral 5 Cess p	ment 2 . to 1.0 ontamination: lines ool ge pit	2 Cement grout ft., From 7 Pit privy 8 Sewage lag 9 Feedyard	3 Bento	ft., Fron	Other Other tock pens storage zer storage ticide storage	ft. to	ft. to pandoned il well/Ga ther (spe	water water was well	ftft. vell
Grout Intervals: What is the nea 1 Septic 1 2 Sewer 1 3 Watertig Direction from	: From arest source o tank lines ght sewer lines well?	0ft f possible co 4 Lateral 5 Cess p	ment 2 . to 1.0 ontamination: lines ool ge pit	2 Cement grout ft., From 7 Pit privy 8 Sewage lag 9 Feedyard	3 Bento	ft., Fron	Other Other tock pens storage zer storage ticide storage	ft. to	ft. to pandoned il well/Ga ther (spe	water water was well	ftft. vell
Grout Intervals: What is the nea 1 Septic 1 2 Sewer 1 3 Watertig Direction from	: From arest source o tank lines ght sewer lines well?	0ft f possible co 4 Lateral 5 Cess p	ment 2 . to 1.0 ontamination: lines ool ge pit	2 Cement grout ft., From 7 Pit privy 8 Sewage lag 9 Feedyard	3 Bento	ft., Fron	Other Other to, ft., Fror tock pens storage zer storage ticide storage	ft. to	ft. to pandoned il well/Ga ther (spe	water water was well	ftft. vell
Grout Intervals: What is the nea 1 Septic 1 2 Sewer 1 3 Watertig Direction from	: From arest source o tank lines ght sewer lines well?	0ft f possible co 4 Lateral 5 Cess p	ment 2 . to 1.0 ontamination: lines ool ge pit	2 Cement grout ft., From 7 Pit privy 8 Sewage lag 9 Feedyard	3 Bento	ft., Fron	Other Other to, ft., Fror tock pens storage zer storage ticide storage	ft. to	ft. to pandoned il well/Ga ther (spe	water water was well	ftft. vell
Grout Intervals: What is the nea 1 Septic 1 2 Sewer 1 3 Watertig Direction from	: From arest source o tank lines ght sewer lines well?	0ft f possible co 4 Lateral 5 Cess p	ment 2 . to 1.0 ontamination: lines ool ge pit	2 Cement grout ft., From 7 Pit privy 8 Sewage lag 9 Feedyard	3 Bento	ft., Fron	Other Other to, ft., Fror tock pens storage zer storage ticide storage	ft. to	ft. to pandoned il well/Ga ther (spe	water water was well	ftft. vell
Grout Intervals: What is the nea 1 Septic 1 2 Sewer 1 3 Watertig Direction from	: From arest source o tank lines ght sewer lines well?	f possible co 4 Lateral 5 Cess p s 6 Seepag	ment 2 to 1.0 ontamination: lines ool ge pit LITHOLOGIC L	2 Cement grout ft., From 7 Pit privy 8 Sewage lag 9 Feedyard	3 Bento	ft., Fron	Other Other to, ft., Fror tock pens storage zer storage ticide storage	ft. to	ft. to pandoned il well/Ga ther (spe	water water was well	ftft. vell
Grout Intervals: What is the nea 1 Septic 1 2 Sewer 1 3 Watertig Direction from	: From arest source o tank lines ght sewer lines well?	f possible co 4 Lateral 5 Cess p s 6 Seepag	ment 2 . to 1.0 ontamination: lines ool ge pit	2 Cement grout ft., From 7 Pit privy 8 Sewage lag 9 Feedyard	3 Bento	ft., Fron	Other Other to, ft., Fror tock pens storage zer storage ticide storage	ft. to	ft. to pandoned il well/Ga ther (spe	water water was well	ftft. vell
Grout Intervals: What is the nea 1 Septic 1 2 Sewer 1 3 Watertig Direction from	: From arest source o tank lines ght sewer lines well?	f possible co 4 Lateral 5 Cess p s 6 Seepag	ment 2 to 1.0 ontamination: lines ool ge pit LITHOLOGIC L	2 Cement grout ft., From 7 Pit privy 8 Sewage lag 9 Feedyard	3 Bento	ft., Fron	Other Other to, ft., Fror tock pens storage zer storage ticide storage	ft. to	ft. to pandoned il well/Ga ther (spe	water water was well	ftft. vell
Grout Intervals: What is the nea 1 Septic 1 2 Sewer 1 3 Watertig Direction from	: From arest source o tank lines ght sewer lines well?	f possible co 4 Lateral 5 Cess p s 6 Seepag	ment 2 to 1.0 ontamination: lines ool ge pit LITHOLOGIC L	2 Cement grout ft., From 7 Pit privy 8 Sewage lag 9 Feedyard	3 Bento	ft., Fron	Other Other to, ft., Fror tock pens storage zer storage ticide storage	ft. to	ft. to pandoned il well/Ga ther (spe	water water was well	ftft. vell
Grout Intervals: What is the nea 1 Septic 1 2 Sewer 1 3 Watertig Direction from	: From arest source o tank lines ght sewer lines well?	f possible co 4 Lateral 5 Cess p s 6 Seepag	ment 2 to 1.0 ontamination: lines ool ge pit LITHOLOGIC L	2 Cement grout ft., From 7 Pit privy 8 Sewage lag 9 Feedyard	3 Bento	ft., Fron	Other Other to, ft., Fror tock pens storage zer storage ticide storage	ft. to	ft. to pandoned il well/Ga ther (spe	water water was well	ftft. vell
Grout Intervals: What is the nea 1 Septic 1 2 Sewer 1 3 Watertig Direction from	: From arest source o tank lines ght sewer lines well?	f possible co 4 Lateral 5 Cess p s 6 Seepag	ment 2 to 1.0 ontamination: lines ool ge pit LITHOLOGIC L	2 Cement grout ft., From 7 Pit privy 8 Sewage lag 9 Feedyard	3 Bento	ft., Fron	Other Other to, ft., Fror tock pens storage zer storage ticide storage	ft. to	ft. to pandoned il well/Ga ther (spe	water water was well	ftft. vell
Grout Intervals: What is the nea 1 Septic 1 2 Sewer 1 3 Watertig Direction from	: From arest source o tank lines ght sewer lines well?	f possible co 4 Lateral 5 Cess p s 6 Seepag	ment 2 to 1.0 ontamination: lines ool ge pit LITHOLOGIC L	2 Cement grout ft., From 7 Pit privy 8 Sewage lag 9 Feedyard	3 Bento	ft., Fron	Other Other to, ft., Fror tock pens storage zer storage ticide storage	ft. to	ft. to pandoned il well/Ga ther (spe	water water was well	ftft. vell
Grout Intervals: What is the nea 1 Septic 1 2 Sewer 1 3 Watertig Direction from	: From arest source o tank lines ght sewer lines well?	f possible co 4 Lateral 5 Cess p s 6 Seepag	ment 2 to 1.0 ontamination: lines ool ge pit LITHOLOGIC L	2 Cement grout ft., From 7 Pit privy 8 Sewage lag 9 Feedyard	3 Bento	ft., Fron	Other Other to, ft., Fror tock pens storage zer storage ticide storage	ft. to	ft. to pandoned il well/Ga ther (spe	water water was well	ftft. vell
Grout Intervals: What is the nea 1 Septic 1 2 Sewer 1 3 Watertig Direction from	: From arest source o tank lines ght sewer lines well?	f possible co 4 Lateral 5 Cess p s 6 Seepag	ment 2 to 1.0 ontamination: lines ool ge pit LITHOLOGIC L	2 Cement grout ft., From 7 Pit privy 8 Sewage lag 9 Feedyard	3 Bento	ft., Fron	Other Other to, ft., Fror tock pens storage zer storage ticide storage	ft. to	ft. to pandoned il well/Ga ther (spe	water water was well	ftft. vell
Grout Intervals: What is the nea 1 Septic 1 2 Sewer 1 3 Watertig Direction from	: From arest source o tank lines ght sewer lines well?	f possible co 4 Lateral 5 Cess p s 6 Seepag	ment 2 to 1.0 ontamination: lines ool ge pit LITHOLOGIC L	2 Cement grout ft., From 7 Pit privy 8 Sewage lag 9 Feedyard	3 Bento	ft., Fron	Other Other to, ft., Fror tock pens storage zer storage ticide storage	ft. to	ft. to pandoned il well/Ga ther (spe	water water was well	ftft. vell
Grout Intervals: What is the nea 1 Septic 1 2 Sewer 1 3 Watertig Direction from	: From arest source o tank lines ght sewer lines well?	f possible co 4 Lateral 5 Cess p s 6 Seepag	ment 2 to 1.0 ontamination: lines ool ge pit LITHOLOGIC L	2 Cement grout ft., From 7 Pit privy 8 Sewage lag 9 Feedyard	3 Bento	ft., Fron	Other Other to, ft., Fror tock pens storage zer storage ticide storage	ft. to	ft. to pandoned il well/Ga ther (spe	water water was well	ftft. vell
Grout Intervals: What is the near 1 Septic 1 2 Sewer 3 Watertig Direction from 1 FROM	: From arest source o tank lines ght sewer lines well? TO	. O ft f possible cc 4 Lateral 5 Cess p s 6 Seepag	ment 2 to 10 ontamination: lines cool ge pit LITHOLOGIC L	2 Cement grout ft., From 7 Pit privy 8 Sewage lag 9 Feedyard LOG	3 Bento	ft., From nite to	n Other ft., Fror tock pens storage zer storage ticide storage hy feet?	ft. to	ft. to pandoned well-Gather (spendone) if well-Gather (spendone) if well-Gather (spendone) if C LOG	d water was well cify below served	ft ft. vell
Grout Intervals: What is the near 1 Septic 1 2 Sewer 3 Watertie Direction from FROM	: From arest source of tank lines ght sewer lines well? TO		ment 2 to 10 ontamination: lines cool ge pit LITHOLOGIC L tached Log	2 Cement grout ft., From 7 Pit privy 8 Sewage lag 9 Feedyard LOG ON: This water well v	3 Bento	ft., Fron nite to. 10 Livest 11 Fuel s 12 Fertiliz 13 Insect How man TO	n Other ft., Fror tock pens storage zer storage ticide storage hy feet?	ft. to	ft. to pandoned well/Gather (spendone) if well/Gather (spendone) if well/Gather (spendone) if the content of th	d water was well cify below served	ttft. well w)
What is the near 1 Septic 1 2 Sewer 3 Watertig Direction from FROM 7 CONTRACT completed on (: From arest source of tank lines ght sewer lines well? TO	See At.	ment 2 to 10 ontamination: lines ool ge pit LITHOLOGIC I tached Log	2 Cement grout ft., From 7 Pit privy 8 Sewage lag 9 Feedyard LOG ON: This water well v	3 Bento	ft., Fron nite to. 10 Livest 11 Fuel s 12 Fertiliz 13 Insect How man TO	n Other ft., Fror tock pens storage zer storage ticide storage hy feet?	ft. to	ft. to pandoned will well/Gather (spendoned one) ob IC LOG	water was well cify below served	ttft. well w)
Grout Intervals: What is the near 1 Septic 1 2 Sewer 3 Watertie Direction from FROM	: From arest source of tank lines ght sewer lines well? TO TOR'S OR LAI (mo/day/year) ntractor's Licer	See At.	ment 2 to 10 ontamination: lines ool ge pit LITHOLOGIC L tached Log S CERTIFICATIO 13, 1985	2 Cement grout ft., From 7 Pit privy 8 Sewage lag 9 Feedyard LOG ON: This water well v	3 Benton ft.	ft., Fron nite to. 10 Livest 11 Fuel s 12 Fertiliz 13 Insect How man TO cted, (2) reco and this recoils completed of	Other	ft. to 14 At 15 Oi 16 Or 17 DITHOLOG (3) plugged und e best of my kno) April.	er my ju	water was well cify below served	ttft. well w)
Grout Intervals: What is the near 1 Septic 1 2 Sewer 3 Watertie Direction from FROM 7 CONTRACT completed on (Water Well Counder the busin	: From arest source of tank lines ght sewer lines well? TO TOR'S OR LAI (mo/day/year) intractor's Licen ness name of	See At. NDOWNER'S March. nse No Henkle	ment 2 to 10 ontamination: lines ool ge pit LITHOLOGIC I tached Log S CERTIFICATIO 13, 1985 145 Drilling	2 Cement grout ft., From 7 Pit privy 8 Sewage lag 9 Feedyard LOG ON: This water well v This Water V & Supply Co.,	3 Bento ft. oon FROM vas (1) construct Vell Record wa Inc.	ft., Fron nite to. 10 Livest 11 Fuel s 12 Fertiliz 13 Insect How man TO cted, (2) reco and this recoil s completed of by (signat)	Other	(3) plugged und e best of my kno) April. Alt. to	er my ju	risdiction and belie 985.	ttft. well w) d and was if. Kansas
Grout Intervals: What is the near 1 Septic 1 2 Sewer 3 Watertie Direction from FROM 7 CONTRACT completed on (Water Well Counder the busin INSTRUCTION	: From arest source of tank lines ght sewer lines well? TO TOR'S OR LAI (mo/day/year) intractor's Licen ness name of NS: Use typewr	See At. NDOWNER'SMarch. nse No Henkle iter or ball po	ment 2 to 10 ontamination: lines ool ge pit LITHOLOGIC I tached Log S CERTIFICATIO 13, 1985 145 Drilling oint pen, PLEASI	2 Cement grout ft., From 7 Pit privy 8 Sewage lag 9 Feedyard LOG ON: This water well v This Water V & Supply Co., E PRESS FIRMLY ar	3 Bento ft. oon FROM vas (1) construct Vell Record wa Inc.	ft., Fron nite to. 10 Livest 11 Fuel s 12 Fertiliz 13 Insect How mar TO cted, (2) reco and this recoil s completed of by (signat y. Please fill in	Other	(3) plugged und e best of my kno. April. April. April. April. Aprile	er my ju powledge: 19.1	risdiction and belie 985.	and was of. Kansas
Grout Intervals: What is the near 1 Septic 1 2 Sewer 3 Watertie Direction from FROM 7 CONTRACT completed on (Water Well Counder the busin INSTRUCTION	: From arest source of tank lines ght sewer lines well? TO	See At. NDOWNER'S March. nse No Henkle iter or ball pot	ment 2 to 10 contamination: lines cool ge pit LITHOLOGIC I tached Log s CERTIFICATIO 13, 1985 145 Drilling cont pen, PLEASI lth and Environm	2 Cement grout ft., From 7 Pit privy 8 Sewage lag 9 Feedyard LOG ON: This water well v This Water V & Supply Co.,	3 Bento ft. oon FROM vas (1) construct Vell Record wa Inc.	ft., Fron nite to. 10 Livest 11 Fuel s 12 Fertiliz 13 Insect How mar TO cted, (2) reco and this recoil s completed of by (signat y. Please fill in	Other	(3) plugged und e best of my kno. April. April. April. April. Aprile	er my ju powledge: 19.1	risdiction and belie 985.	and was of. Kansas

DRILLING WEST LOCK

CUSTOMERS NAME	John T Farms		DATE Feb	ruary 20, 1985
STREET ADDRESS	c/o Forrest Co	OX	TEST # 5	E. LOG yes
CITY & STATE	Sublette, KS	67877	DRILLER	Livingston
COUNTY Haskell	QUARTER SW	SECTION 9	TOWNSHIP 28	RANGE 33

LOCATION

Æ	F	ootag	0	Static Water Level
•	From	Pay		Application of the second of t
		Tay	10	
	2		$\frac{2}{\sqrt{2}}$	Top soil
	63		63	Brown sandy clay , caliche and few sand streaks
	230		230	Sand fine to medium, small to large gravel and few cemented 1
	246		260	Brown and yellow clay and few limerock ledges
i	260		265	Sand fine to medium, small gravel and few clay streaks Brown clay
i	265		270	
1	270		278	Brown and yellow clay
1	278		337	Sand fine to medium, small gravel
	337		380	Brown and gray clay
	380		394	
50	394	13	407	Brown sandy clay and sand streaks Sand fine to medium, coarse, small gravel
1	407	17	410	Brown sandy clay
65	510	10	420	
55	420	27	447	Sand fine to medium, coarse, small gravel Sand fine to medium, coarse, few small gravel
	447		470	Brown sandy clay limerock
25 İ	_470	10	480	Sand fine small and few clay streaks
1	480		550 !	Brown sandy clay, limerock and fine sand streaks
	550	i	557	Brown clay and brown rock .
	557		570	Soapstone
20	570	16	586 !	Sandstone and shale soapstone
T	586		711	Weathered shale limestone ledged and few soapstone streaks
20	711	11	722	Dakota, drills loose in places
	722		747	Shale and dakota streaks
30	747	22	768	Dakota and few shale streaks used water
	7 68		771	Shale limestone
				Brown clay sluffing
			T	
				Total Depth of well 770'
				Set up west
- 				Pit on the north
 	 -			
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1-				