				WELL RECORD	Form WWVC-						
-	ON OF WAT		Fraction		Se	ction_Number	Township	Number	Range N	lumber	
County:	Gran	t	NW 1/4	NW 1/4 SW	1/4	27	т 28	s	R 38	E/W)	
	nd direction	from nearest towr	n or city street add	dress of well if located	d within city?						
			-		•						
	o we			erson Rd, U	llysses	, Kansas	3				
2 WATER	WELL OW	NER: W. A	. Leigh								
	ddress. Box		West Rd.	1 1			Decord of	. A	V. data 4 144-4		
,		" .					Board of Agriculture, Division of Water Resources				
City, State,	ZIP Code	: Ulys	ses, Kans	as 67880			Applicati	on Number: I	File 117	77	
LOCATE	WELL'S LC	CATION WITH	DEBTH OF CO	MPLETED WELL	466.4	# ELEVA	TION: S	lone			
AN "X"	N SECTION										
	N			ater Encountered 1							
, r	1		WELL'S STATIC V	WATER LEVEL 3	30 #	helow land surf	are measured	on mo/day/yr	7-18-	94	
1	i I	i 11									
	- NW I	- NF	Pump	test data: A/e/f wate	r was .).,	1 1 1 3 af	ten) . //./	.) holyurg pur	mping	gpm	
I [- '''' 1	- '''	Est. Yield	gpm: Well wate	r was	. N. L. Yft. af	terVY O. I	hours pur	mpina	apm	
'. I	!!!	! []	David Hala Diamet	er2.6in. to	466	, , , , , ,		il. India ba		gp	
≗ w l⊒		E '	Bore Hole Diamete	er	, , , , , ,	7π., a	and		το	π.	
¥ % ¥	1		WELL WATER TO	BE USED AS:	5 Public wa	ter supply	8 Air conditioni	ng 11 l	njection well		
-	١	1 1 1	1 Domestic		6 Oil field w		9 Dewatering	12 (Other (Specify	bolow)	
I i-	- SW	SE				,	•		`	' 1	
1 1	1	- i	2 Irrigation	4 Industrial	7 Lawn and	garden only 1	0 Monitoring w	eli			
1 1	- i - I		Was a chemical/ba	acteriological sample s	submitted to I	Department? Ye	es No. 3	X · If ves	mo/day/yr sam	nnle was sub-	
<u> </u>	<u> </u>			and the second s							
-			mitted			wat	er Well Disinfed	ted? Yes	No X	2	
5 TYPE O	F BLANK C	ASING USED:		5 Wrought iron	8 Cond	rete tile	CASING J	OINTS: Glued	I Clam	ped	
1 Ste	<u> </u>	3 RMP (SR	2 \	6 Asbestos-Cement	0 Otho	r (specify below	۸	Molde	ed X		
					9 0016	(specify below	")				
2 PV	С	4 ABS		7 Fiberglass				Threa	ded		
Blank casir	na diameter	16	in to 304.7	ft., Dia 1.6	in t	0 406 4	ft Dia		in to	f+	
Casing heigh	ght above la	nd surface	1 0	n., weight 3.6 .	9.1	Ibs./1	t. Wall thicknes	s or gauge No	o . 2.1.9		
TYPE OF S	SCREEN OF	R PERFORATION	N MATERIAL:		7 P	VC	10 A	sbestos-ceme	nt		
(i Cto	-	2 Stainless	otool	E Eibaralasa		MD (CD)	44.0	Who = (:f-\)			
(1 Ste		3 Stainless		5 Fiberglass	8 H	MP (SR)	11 (nner (specify)			
2 Bra	ass	4 Galvanize	ed steel	6 Concrete tile	9 A	BS	12 N	lone used (op-	en hole)	1	
SCREEN C	OR PERFOR	ATION OPENING	GS ARE:	5 Gauz	ed wrapped		8 Saw cut		11 None (ope	en hole)	
					• • •				ii idolle (opi		
1 Co	ntinuous slot	(3 Mil	Il slot	6 Wire	wrapped		9 Drilled hole	S			
2 Lou	uvered shutte	er 4 Ke	ey punched	7 Torch	cut		10 Other (spec	cify)			
			304	7	206 /			• •		1	
SCHEEN-F	PERFORATE	D INTERVALS:	From		1.66. 1	ft., Fror	n	π. to	D <i></i>	π.	
			From 406	. 4							
				to	400.4	ft., Fror	n	ft. to	0 <i></i>	ft. l	
	DAVEL DA	CK INTERVALS:	2	0 ft to	466.4						
G	RAVEL PAG	CK INTERVALS:	From 2	ft. to		ft., Fror	m	ft. to	0		
· G	RAVEL PAG	CK INTERVALS:	2	0 ft. to	466.4		m		0		
			From	ft. to	4.66.4	ft., Fror	m	ft. to	0		
6 GROUT	MATERIAL	: 1 Neat o	From	ft. to Cement grout	3 Ben	ft., From	n	ft. to	D	ft. ft.	
	MATERIAL	: 1 Neat c	From	ft. to	3 Ben	ft., From	n	ft. to	D	ft. ft.	
6 GROUT	MATERIAL	: 1 Neat o	From	ft. to Cement grout	3 Ben	tonite 4	n	ft. to	D	ft. ft. ft.	
6 GROUT Grout Inter What is the	MATERIAL vals: From	: 1 Neat con	From	Cement grout Center to ft. to Center to ft. to	3 Ben	to	on Other ft., From tock pens	ft. to	oo ft. to bandoned wate	ft. ft. ft.	
6 GROUT Grout Inter What is the	MATERIAL vals: From e nearest so ptic tank	: 1 Neat con	From	Cement grout Cement grout Cement grout The first to	3 Ben	tonite 4 to	other	ft. to ft. to	o	ft. ft	
6 GROUT Grout Inter What is the	MATERIAL vals: From	: 1 Neat con	From	Cement grout Center to ft. to Center to ft. to	3 Ben	tonite 4 to	on Other ft., From tock pens	ft. to ft. to	oo ft. to bandoned wate	ft. ft	
6 GROUT Grout Inter What is the 1 Se 2 Se	MATERIAL vals: From e nearest so ptic tank wer lines	turce of possible of 4 Latera	From	Cement grout Cement grout The first to fix	3 Ben	tonite 4 to	on Other	ft. to ft. to	o	ft. ft	
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa	MATERIAL vals: From e nearest so ptic tank wer lines atertight sew	turce of possible of 4 Latera 5 Cess er lines 6 Seepa	From	Cement grout Cement grout Cement grout The first to	3 Ben	to	Other	14 Al 15 O	o	ft. ft	
6 GROUT Grout Inter What is the 1 Ser 2 Ser 3 Wa Direction fr	MATERIAL vals: From e nearest so ptic tank wer lines atertight sew- rom well?	turce of possible of 4 Latera	From	ft. to ft. to Cement grout The first to Property The first to The	3 Ben ft.	to	Other	14 Al 15 O 16 O	b	ft. ft	
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa	MATERIAL vals: From e nearest so ptic tank wer lines atertight sew	turce of possible of 4 Latera 5 Cess er lines 6 Seepa	From	ft. to ft. to Cement grout The first to Property The first to The	3 Ben	to	Other	14 Al 15 O	b	ft. ft	
6 GROUT Grout Inter What is the 1 Ser 2 Ser 3 Wa Direction fr	MATERIAL vals: From e nearest so ptic tank wer lines atertight sew rom well?	urce of possible of 4 Latera 5 Cess er lines 6 Seepa west	From	ft. to ft. to Cement grout The first to Property The first to The	3 Ben ft.	to	Other	14 Al 15 O 16 O	b	ft. ft	
GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0	MATERIAL vals: From e nearest so ptic tank wer lines atertight sew rom well? TO 2	1 Neat on 0	From	ft. to ft. to Cement grout The first to Property The first to The	3 Ben ft.	to	Other	14 Al 15 O 16 O	b	ft. ft	
GROUT Grout Inter What is the 1 Sep 2 Sep 3 Wa Direction for FROM 0 2	MATERIAL vals: From e nearest so ptic tank wer lines atertight sew rom well? TO 2 45	trice of possible of 4 Latera 5 Cess er lines 6 Seepa we st Surface Clay & f	From	ft. to ft. to Cement grout The first to Property The first to The	3 Ben ft.	to	Other	14 Al 15 O 16 O	b	ft. ft	
GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0	MATERIAL vals: From e nearest so ptic tank wer lines atertight sew rom well? TO 2	1 Neat on 0	From	ft. to ft. to Cement grout The first to Property The first to The	3 Ben ft.	to	Other	14 Al 15 O 16 O	b	ft. ft	
GROUT Grout Inter What is the 1 Set 2 Set 3 Wat Direction for FROM 0 2 45	MATERIAL vals: From e nearest so ptic tank wer lines atertight sew rom well? TO 2 45 120	urce of possible of 4 Latera 5 Cess er lines 6 Seepa we st Surface Clay & f Brown cl	From	ft. to ft. to Cement grout The first to Property The first to The	3 Ben ft.	to	Other	14 Al 15 O 16 O	b	ft. ft	
GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0 2 45 120	MATERIAL vals: From e nearest so ptic tank wer lines atertight sew rom well? TO 2 45 120	urce of possible of 4 Latera 5 Cess er lines 6 Seepa we st Surface Clay & f Brown cl	From	ft. to ft. to Cement grout The first to Property The first to The	3 Ben ft.	to	Other	14 Al 15 O 16 O	b	ft. ft	
6 GROUT Grout Inter What is the 1 See 2 See 3 Wa Direction fr FROM 0 2 45 120 150	MATERIAL vals: From e nearest so ptic tank wer lines atertight sew rom well? TO 2 45 120 150 210	urce of possible of 4 Latera 5 Cess er lines 6 Seepa we st Surface Clay & f Brown cl	From	ft. to ft. to Cement grout The first to Property The first to The	3 Ben ft.	to	Other	14 Al 15 O 16 O	b	ft. ft	
6 GROUT Grout Inter What is the 1 See 2 See 3 Wa Direction fr FROM 0 2 45 120 150	MATERIAL vals: From e nearest so ptic tank wer lines atertight sew rom well? TO 2 45 120 150 210	urce of possible of 4 Latera 5 Cess er lines 6 Seepa we st Surface Clay & f Brown cl Clay & f Gray cla	From	ft. to ft. to Cement grout The first to Property The first to The	3 Ben ft.	to	Other	14 Al 15 O 16 O	b	ft. ft	
GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0 2 45 120 150 210	MATERIAL vals: From e nearest so ptic tank wer lines atertight sew rom well? TO 2 45 120 150 210 250	urce of possible of 4 Latera 5 Cess er lines 6 Seepa we s t Surface Clay & f Brown cl Clay & f Gray cla Brown cl	From	Cement grout Cement grout The first to fit. for fit. from fi	3 Ben ft.	to	Other	14 Al 15 O 16 O	b	ft. ft	
GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0 2 45 120 150 210 250	MATERIAL vals: From e nearest so ptic tank wer lines atertight sew rom well? TO 2 45 120 150 210 250 282	s 1 Neat con	From	Cement grout Cement grout The fit to Cement grout The fit to	3 Ben ft.	to	Other	14 Al 15 O 16 O	b	ft. ft	
GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0 2 45 120 150 210	MATERIAL vals: From e nearest so ptic tank wer lines atertight sew rom well? TO 2 45 120 150 210 250	s 1 Neat con	From	Cement grout Cement grout The fit to Cement grout The fit to	3 Ben ft.	to	Other	14 Al 15 O 16 O	b	ft. ft	
GROUT Grout Inter What is the Second	MATERIAL vals: From e nearest so ptic tank wer lines atertight sew rom well? TO 2 45 120 150 250 282 312	s 1 Neat on 0 1 Neat on 0 1 Neat on	From	Cement grout Cement grout This privy Sewage lag Feedyard OG red sand vel (very	3 Ben ft.	to	Other	14 Al 15 O 16 O	b	ft. ft	
GROUT Grout Inter What is the See See See See Grout FROM Control Contr	MATERIAL vals: From e nearest so ptic tank wer lines atertight sew rom well? TO 2 45 120 150 210 250 282 312 350	s 1 Neat on 0 1 Neat on 0 1 Neat on	From	Cement grout Cement grout This privy Sewage lag Feedyard OG red sand vel (very sand	3 Ben ft.	to	Other	14 Al 15 O 16 O	b	ft. ft	
6 GROUT Grout Inter What is the 1 Sep 2 Ser 3 Was Direction fr FROM 0 2 45 120 150 210 250 282 312 350	MATERIAL vals: From e nearest so ptic tank wer lines atertight sew rom well? TO 2 45 120 150 250 282 312	s 1 Neat on 0 1 Neat on 0 1 Neat on	From	Cement grout Cement grout This privy Sewage lag Feedyard OG red sand vel (very	3 Ben ft.	to	Other	14 Al 15 O 16 O	b	ft. ft	
6 GROUT Grout Inter What is the 1 Sep 2 Ser 3 Was Direction fr FROM 0 2 45 120 150 210 250 282 312 350	MATERIAL vals: From e nearest so ptic tank wer lines atertight sew rom well? TO 2 45 120 150 210 250 282 312 350 383	s 1 Neat on 0	From	Cement grout Cement grout This is to the fit. to the	3 Ben ft.	tonite 4 to	Other	14 Al 15 O 16 O	b	ft. ft	
6 GROUT Grout Inter What is the 1 See 2 See 3 Wa Direction fr FROM 0 2 45 120 150 210 250 282 312 350 383	MATERIAL vals: From e nearest so ptic tank wer lines atertight sew rom well? TO 2 45 120 150 210 250 282 312 350 383 401	s 1 Neat on 0 Ne	From	Cement grout Cement grout This privy Sewage lag Feedyard OG red sand vel (very sand	3 Ben ft.	tonite 4 to	Other	14 Al 15 O 16 O	b	ft. ft	
6 GROUT Grout Inter What is the 1 See 2 See 3 Wa Direction fr FROM 0 2 45 120 150 210 250 282 312 350 383 401	MATERIAL vals: From e nearest so ptic tank wer lines atertight sew rom well? TO 2 45 120 150 210 250 282 312 350 383 401 428	s 1 Neat on 0	From	Cement grout Cement grout This is to the fit. to the	3 Ben ft.	tonite 4 to	Other	14 Al 15 O 16 O	b	ft. ft	
6 GROUT Grout Inter What is the 1 See 2 See 3 Wa Direction fr FROM 0 2 45 120 150 210 250 282 312 350 383 401	MATERIAL vals: From e nearest so ptic tank wer lines atertight sew rom well? TO 2 45 120 150 210 250 282 312 350 383 401 428	s 1 Neat on 0 Ne	From	Cement grout Cement grout This is to the fit. to the	3 Ben ft.	tonite 4 to	Other	14 Al 15 O 16 O	ther (specify b	ft. ft	
6 GROUT Grout Inter What is the 1 Sec 2 Sec 3 Water Color of FROM 0 2 4 5 1 2 0 1 5 0 2 1 0 2 5 0 2 8 2 3 1 2 3 5 0 3 8 3 4 0 1 4 2 8	MATERIAL vals: From e nearest so ptic tank wer lines atertight sew rom well? TO 2 45 120 150 210 250 282 312 350 383 401 428 436	s 1 Neat on 0 n 1 Neat on 0 n 1 Neat on 0 year of possible of 4 Latera 5 Cess er lines 6 Seepa we st Surface Clay & f Brown cl Clay & f Gray cla Brown cl Sandy cl Coarse s Sandy cl Medium s Sandy cl Coarse s Coarse s Coarse s	From	red sand vel (very sand y breakers shells and	3 Ben ft. oon FROM	tonite 4 to	other	14 Al 15 O 16 O	ther (specify b	ft. ft	
6 GROUT Grout Inter What is the 1 See 2 See 3 Wa Direction fr FROM 0 2 45 120 150 210 250 282 312 350 383 401	MATERIAL vals: From e nearest so ptic tank wer lines atertight sew rom well? TO 2 45 120 150 210 250 282 312 350 383 401 428	s 1 Neat on 0 n 1 Neat on 0 n 1 Neat on 0 year of possible of 4 Latera 5 Cess er lines 6 Seepa we st Surface Clay & f Brown cl Clay & f Gray cla Brown cl Sandy cl Coarse s Sandy cl Medium s Sandy cl Coarse s Coarse s Coarse s	From	Cement grout Cement grout This is to the fit. to the	3 Ben ft. oon FROM	tonite 4 to	other	14 Al 15 O 16 O	ther (specify b	ft. ft	
6 GROUT Grout Inter What is the 1 Sec 2 Sec 3 Was Direction fr FROM 0 2 4 5 1 2 0 1 5 0 2 1 0 2 5 0 2 8 2 3 1 2 3 5 0 3 8 3 4 0 1 4 2 8	MATERIAL vals: From e nearest so ptic tank wer lines atertight sew rom well? TO 2 45 120 150 210 250 282 312 350 383 401 428 436	s 1 Neat on 0 n 1 Neat on 0 n 1 Neat on 0 year of possible of 4 Latera 5 Cess er lines 6 Seepa we st Surface Clay & f Brown cl Clay & f Gray cla Brown cl Sandy cl Coarse s Sandy cl Medium s Sandy cl Coarse s Coarse s Coarse s	From	red sand vel (very sand y breakers shells and	3 Ben ft. oon FROM	tonite 4 to	other	14 Al 15 O 16 O	ther (specify b	ft. ft	
6 GROUT Grout Inter What is the 1 See 2 See 3 Wat Direction for FROM 0 2 45 120 150 210 250 282 312 350 383 401 428 436	MATERIAL vals: From e nearest so ptic tank wer lines atertight sew rom well? TO 2 45 120 150 210 250 282 312 350 383 401 428 436 466	s 1 Neat on 0 on	From 2 From From	red sand vel (very sand y breakers shells and	3 Ben ft. oon FROM good)	greakers	Other	14 Al 15 O 16 O 2 5 O PLUGGING II	o	ft. ft. ft. ft. ft. ft. er well lelow)	
6 GROUT Grout Inter What is the 1 See 2 See 3 Was Direction fr FROM 0 2 45 120 150 210 250 282 312 350 383 401 428 436	MATERIAL vals: From e nearest so ptic tank wer lines atertight sew rom well? TO 2 45 120 150 210 250 282 312 350 383 401 428 436 466	s 1 Neat of n	From 2 From From From Cement (2) It to 24 2 contamination: al lines pool age pit LITHOLOGIC L Cine sand ay Line sand ay ay w/fine and & gra ay w/fine and w/cla ay w/lime and and w/some t R'S CERTIFICATIO	red sand vel (very sand y breakers shells and	3 Ben ft. oon FROM good) clay ome lo	tonite 4 to	Other	14 Al 15 O 16 O 2 5 O PLUGGING II	bandoned water il well/Gas well ther (specify bandoned). NTERVALS	ft. ft. ft. ft. ft. ft. er well lelow) tion and was	
6 GROUT Grout Inter What is the 1 See 2 See 3 Was Direction fr FROM 0 2 45 120 150 210 250 282 312 350 383 401 428 436	MATERIAL vals: From e nearest so ptic tank wer lines atertight sew rom well? TO 2 45 120 150 210 250 282 312 350 383 401 428 436 466	s 1 Neat of n	From 2 From From	red sand vel (very sand y breakers shells and	3 Ben ft. oon FROM good) clay come lo	to	Other	ft. to ft	bandoned water il well/Gas well ther (specify bandoned). NTERVALS	ft. ft. ft. ft. ft. ft. er well lelow) tion and was	
6 GROUT Grout Inter What is the 1 See 2 See 3 Was Direction for FROM 0 2 45 120 150 210 250 282 312 350 383 401 428 436	MATERIAL vals: From e nearest so ptic tank wer lines atertight sew rom well? TO 2 45 120 150 210 250 282 312 350 383 401 428 436 466	s 1 Neat of n	From 2 From From	red sand vel (very sand y breakers shells and	3 Ben ft. oon FROM good) clay come lo	to	Other	ft. to ft	bandoned water il well/Gas well ther (specify bandoned). NTERVALS	ft. ft. ft. ft. ft. ft. er well lelow) tion and was	
6 GROUT Grout Inter What is the 1 Sec 2 Sec 3 Water Sec 3 Water Well Sec 2 Sec 3 Water Sec	MATERIAL vals: From e nearest so ptic tank wer lines atertight sew rom well? TO 2 45 120 150 250 282 312 350 383 401 428 436 466 RACTOR'S Con (mo/day/d) Contractor's contra	urce of possible of 4 Latera 5 Cess er lines 6 Seepa we st Surface Clay & f Brown cl Clay & f Gray cla Brown cl Sandy cl Coarse s Sandy cl Medium s Sandy cl Coarse s Sandy cl Coarse s Sandy cl Coarse s Sandy cl	From	red sand vel (very sand y breakers shells and ightama & s	3 Ben ft. oon FROM good) L clay ome lowas () const	greakers ose stri ructed (2) recovas completed	Other	ft. to ft	bandoned water il well/Gas well ther (specify bandoned). NTERVALS	ft. ft. ft. ft. ft. ft. er well lelow) tion and was	
6 GROUT Grout Inter What is the 1 Sec 2 Sec 3 Water Sec 3 Water Well Sec 2 Sec 3 Water Sec	MATERIAL vals: From e nearest so ptic tank wer lines atertight sew rom well? TO 2 45 120 150 210 250 282 312 350 383 401 428 436 466	urce of possible of 4 Latera 5 Cess er lines 6 Seepa we st Surface Clay & f Brown cl Clay & f Gray cla Brown cl Sandy cl Coarse s Sandy cl Medium s Sandy cl Coarse s Sandy cl Coarse s Sandy cl Coarse s Sandy cl	From	red sand vel (very sand y breakers shells and	3 Ben ft. oon FROM good) L clay ome lowas () const	greakers ose stri ructed (2) recovas completed	Other	ft. to ft	bandoned water il well/Gas well ther (specify bandoned). NTERVALS	ft. ft. ft. ft. ft. ft. er well lelow) tion and was	
6 GROUT Grout Inter What is the 1 See 2 See 3 Wa Direction fr FROM 0 2 45 120 150 210 250 282 312 350 383 401 428 436 7 CONTF completed Water Well under the	MATERIAL vals: From e nearest so ptic tank wer lines atertight sew rom well? TO 2 45 120 150 210 250 282 312 350 383 401 428 436 466 RACTOR'S Con (mo/day/I Contractor/business nai	s 1 Neat on 0 Neat	From	red sand vel (very sand y breakers shells and ightama & s	3 Ben ft. oon FROM good) clay come lo vas () const vell Record v rlg. c	greakers Ose stri ructed) (2) recovers completed to by (signal	Other	14 Al 15 O 16 O 250 PLUGGING II	tree my jurisdictowledge and b	tion and was pelief. Kansas	