				VELL REC	2110	Offit VVV	VC-3 N3/	1 02a-	-1212							
1 LOCATION			Fraction		BTT.T	İ	Section Nur	nber	Tow		Number		Range	_	ber 🎤	
County:	Gov		NW 1/4	NW 1/		1/4	32		<u> </u>	11	S		2 20	5	E/W	<u> </u>
Distance and	direction for	rom nearest town o	r city street addr	ess of well	if located	within c	ity?									İ
		I 70														1
2 WATER W	WELL OWN	ER: Jimmy	Graham													
		# : P. O. I	Box 398						Во	oard of	Agricultu	re. Divisio	on of Wa	ater R	Resource	es
City, State, Z			r, Ks. 67	7752							on Numb					7
		CATION WITH 4				100	4 5	E\/A7								
AN "X" IN	SECTION															
	N	i Dei	pth(s) Groundwa	er Encount	ered 1	Ω Ω ά		.ft. 2	<u>.</u>			ft. 3			ft.	
T X	! !	! WE	ELL'S STATIC W													
	w	- NE	Pump te	st data: V	Vell water	was		ft. af	fter		. hours	pumping			gpm	n
	\\\\\ -	ı Est	. Yield													
	i 1	Bor	re Hole Diameter	8	in. to		100	.ft., a	and			.in. to	<i>.</i>	.	ft	t.
* w	1		LL WATER TO				water supply		8 Air con			11 Inject				
-	1	i	1 Domestic	3 Feedl			water supp		9 Dewate		•	12 Other			ow)	OFFICE
	SW	SE	2 Irrigation	4 Indus			ind garden o	-		_				•	,	
	!	!	is a chemical/bac				•	-								를 BSD
<u> </u>	<u> </u>			teriological	sample sui	omittea	to Departmen							`	was sui	
	<u> </u>	mit						wat	ter Well D				No			ONLY
5 TYPE OF	BLANK CA	ASING USED:	5	Wrought in	on		oncrete tile			SING J	OINTS: G	ilued	Cla	mped		. 두
1 Steel		3 RMP (SR)	6	Asbestos-0	Cement	9 O	ther (specify	below	v)		٧	/elded				. [
2 PVC		4 ABS		Fiberglass							Т	hreaded.	, X , , ,			
Blank casing	diameter .	4 in.	to 60	ft., Dia		ir. د د ب	n. to		ft., Di	а		in. to			ft	t.
		d surface	• •	, weight	2.0) / 1		lbs./f	ft. Wall thi	ickness	or gaug	e No	.237	! 		
TYPE OF SC	CREEN OR	PERFORATION M	IATERIAL:	-			PVC				sbestos-c					
1 Steel		3 Stainless ste		Fiberglass		8	RMP (SR)			11 O	ther (spe	cify)				
2 Brass		4 Galvanized		Concrete t			ABS				one used	• .				
		ATION OPENINGS		Concrete	5 Gauzed				8 Saw		one asea		None (o	non h	aolo)	
-							ŧu					11	None (o	pen n	iole)	
	inuous slot	3 Mill sl			6 Wire wr	• •			9 Drille							
	ered shutte			50	7 Torch c				10 Other							
SCREEN-PE	RFORATE) INTERVALS:	From		ft. to		ft.	, Fron	m			ft. to			ft	t.
			—												£	
							ft									
GR/	AVEL PAC	K INTERVALS:														
GR/	AVEL PAC						ft		m							t. 30
	AVEL PAC	1 Neat cem	From 2	S 8 Cement gro	ft. to ft. to ut	100 3_B	ft entonite	Fron, Fron	n n Other			ft. to ft. to		· · · · · ·	ft ft	t. 20
	MATERIAL:	1 Neat cem	From	S 8 Cement gro	ft. to ft. to ut	100 3_B	ft entonite	Fron, Fron	n n Other			ft. to ft. to		· · · · · ·	ft ft	t. 20
6 GROUT M	MATERIAL:	1 Neat ceme	From	S 8 Cement gro	ft. to ft. to ut	100 3_B	tentonite	Fron Fron 4 (m m Other ft.,	From		ft. to ft. to	to		ft ft ft	t. 20
6 GROUT M Grout Interval What is the n	MATERIAL: als: From nearest sou	1 Neat ceme 0 ft.	From 5 From ent 2 9 \$55	Cement gro	ft. to ft. to ut n 5.5	100 3_B	tentonite ft. to 58	Fron Fron 4 (m Other ft., tock pens	From		ft. to ft. to ft.	to		ft ft ft	t. 20
6 GROUT M Grout Interval What is the n	MATERIAL: als: From nearest sou ic tank	1 Neat ceme 0 ft.	From	Cement gro ft., From	ft. to ft. to	100 3 <u>B</u>	tentonite ft. to. 58 10 11	Fron 4 (Livest	n	From .		ft. to ft. to ft. to ft. ft. 4 Abando 5 Oil wel	to oned wa	ater we	ft ft ft ft	t. 30
6 GROUT M Grout Interval What is the n 1 Septid 2 Sewe	MATERIAL: als: From nearest sou ic tank er lines	1 Neat cem 0 ft. rce of possible con 4 Lateral lii 5 Cess poo	From	Cement gro ft., From 7 Pit 8 Sev	ft. to ft. to ut n . 55 privy vage lagoo	100 3 <u>B</u>	tentonite ft. to 58 10 11	Fron 4 (Livest Fuel s	m Other	From		ft. to ft. to ft. to ft. 4 Abando 5 Oil wel 6 Other (to oned wa	ater we	ft ft 	t
6 GROUT M Grout Interval What is the n 1 Septic 2 Sewe 3 Water	MATERIAL: als: From nearest sou ic tank er lines ertight sewe	1 Neat ceme 0 ft.	From	Cement gro ft., From	ft. to ft. to ut n . 55 privy vage lagoo	100 3 <u>B</u>	tentonite ft. to 58 10 11 12 13	Fron 4 (Livesto Fuel s Fertiliz	m	From		ft. to ft. to ft. to ft. 4 Abando 5 Oil wel 6 Other (to oned wa	ater we	ft ft 	t
6 GROUT M Grout Interval What is the n 1 Septic 2 Sewe 3 Wate	MATERIAL: als: From nearest sou ic tank er lines ertight sewe m well?	1 Neat cerm 0 ft. rce of possible con 4 Lateral lii 5 Cess poor	From	Cement gro ft., From 7 Pit 8 Sev 9 Fee	ft. to ft. to ut n . 55 privy vage lagoo	3 <u>B</u>	ft. to 58 10 11 12 13 Hor	Fron 4 (Livesto Fuel s Fertiliz	m Other	From .	1 1 1 Remov	ft. to	to oned wa I/Gas w (specify uel	ater we	ft ft 	t. t. EW
6 GROUT M Grout Interval What is the n 1 Septin 2 Sewe 3 Watel Direction fron FROM	MATERIAL: Als: From hearest sou ic tank er lines ertight sewe m well?	1 Neat ceme 0 ft. rce of possible con 4 Lateral lii 5 Cess poor lines 6 Seepage	From	Cement gro ft., From 7 Pit 8 Sev 9 Fee	ft. to ft. to ut n . 55 privy vage lagoo	3 <u>B</u>	ft. to 58 10 11 12 13 How	, Fron 4 (Liveste Fuel s Fertiliz Insect v man	on Other ft., tock pens storage zer storagticide storay feet?	From .	1 1 Remov	ft. to	to oned wa I/Gas w (specify uel	ater we	ft ft 	t. t. EW
6 GROUT M Grout Interval What is the n 1 Septil 2 Sewe 3 Watel Direction fron FROM 0	MATERIAL: als: From nearest sou ic tank er lines ertight sewe m well? TO 6	1 Neat cem 0 ft. rce of possible con 4 Lateral lii 5 Cess poor r lines 6 Seepage	From	Cement gro ft., From 7 Pit 8 Sev 9 Fee	ft. to ft. to ut n . 55 privy vage lagoo	3 <u>B</u>	ft. to 58 10 11 12 13 How	, Fron 4 (Liveste Fuel s Fertiliz Insect v man	m	From .	1 1 Remov	ft. to	to oned wa I/Gas w (specify uel	ater we	ft ft 	t. D. m
6 GROUT M Grout Interval What is the n 1 Septile 2 Sewe 3 Watel Direction from FROM 0 6	MATERIAL: als: From nearest sou ic tank er lines ertight sewe m well? TO 6 14	1 Neat cerm 0 ft. rce of possible con 4 Lateral lii 5 Cess poor r lines 6 Seepage Asphalt Loess	From	Cement gro ft., From 7 Pit 8 Sev 9 Fee	ft. to ft. to ut n . 55 privy vage lagoo	3 <u>B</u>	ft. to 58 10 11 12 13 How	, Fron 4 (Liveste Fuel s Fertiliz Insect v man	on Other ft., tock pens storage zer storagticide storay feet?	From .	1 1 Remov	ft. to	to oned wa I/Gas w (specify uel	ater we	ft ft 	t. t. EW
6 GROUT M Grout Interval What is the n 1 Septic 2 Sewe 3 Water Direction from FROM 0 6 14	MATERIAL: als: From nearest sou ic tank er lines ertight sewe m well? TO 6 14 20	1 Neat cem 0 ft. rce of possible con 4 Lateral lii 5 Cess poor r lines 6 Seepage Asphalt Loess Clay & Ca	From	Cement gro ft., From 7 Pit 8 Sev 9 Fee	ft. to ft. to ut m . 55 privy vage lagoo dyard	3_B	ft. to 58 10 11 12 13 How	, Fron 4 (Liveste Fuel s Fertiliz Insect v man	on Other ft., tock pens storage zer storagticide storay feet?	From .	1 1 Remov	ft. to	to oned wa I/Gas w (specify uel	ater we	ft ft 	t. t. EW
6 GROUT M Grout Interval What is the n 1 Septic 2 Sewe 3 Water Direction from FROM 0 6 14 20	MATERIAL: als: From nearest sou ic tank er lines ertight sewe m well? TO 6 14 20 25	1 Neat cem 0 ft. rce of possible con 4 Lateral lii 5 Cess poor r lines 6 Seepage Asphalt Loess Clay & Ca Sandy Cla	From	Cement gro ft., From 7 Pit 8 Sev 9 Fee	ft. to ft. to ut	3_B	ft. to 58 10 11 12 13 How	, Fron 4 (Liveste Fuel s Fertiliz Insect v man	on Other ft., tock pens storage zer storagticide storay feet?	From .	1 1 Remov	ft. to	to oned wa I/Gas w (specify uel	ater we	ft ft 	t. t. EW
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6 GROUT M Grout Interval What is the n 1 Septile 2 Sewe 3 Watel Direction from FROM 0 6 14 20 25 27 35 45	MATERIAL: als: From nearest sou ic tank er lines ertight sewe m well? TO 6 14 20 25 27 35 45 50	1 Neat cem 0 ft. rce of possible con 4 Lateral lii 5 Cess poor r lines 6 Seepage Asphalt Loess Clay & Ca Sandy Cla Med. Sand Clay w/Sa Sandy Cla Sandy Cla	From. From ent 2 to 55. Itamination: nes pit LITHOLOGIC LO LICHE St. LY W/Sand & Grave nd Mix LY W/Calid LY W/Sand	Cement gro ft., From 7 Pit 8 Sev 9 Fee G rks. & Cal 1 w/s. che St	ft. to ft. to gt. 3_B	ft. to 58 10 11 12 13 How	, Fron 4 (Liveste Fuel s Fertiliz Insect v man	on Other ft., tock pens storage zer storagticide storay feet?	From .	1 1 Remov	ft. to	to oned wa I/Gas w (specify uel	ater we	ft ft 	t. t. EW	
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