LOCATION OF Warning Graham	ATER WELL:	Fraction		10	- Alian Alianbar	T	Number	Range	Number
		1		3	ection Number	lownsni	J Number	i nange	Nullibel
stance and direction		SW 1/4	SW 1/4 S	SE ¼	27	T 7	S	R 25	E(W)
mario and unbull	n from nearest town	or city street addr	ress of well if locat	ed within city	?				
¼ mi. wes	t of highway	24 & Morla	nd Junction	then 3 m	i. north	& 1 mi. v	rest		
	WNER: City of								
R#, St. Address, B	•					Board	of Agriculture, D	Division of W	ater Resource
y, State, ZIP Code		l. Kansas					ition Number:		
	LOCATION WITH 4		ADLETED MELL	126	# ELEVA				
AN "X" IN SECTION	ON BOX:								
			ter Encountered						
			ATER LEVEL						
NW	NE		est data: Well wa						
1			gpm: Well wa						
w	, B	ore Hole Diameter	rin. to	<b>.</b>		nd	in.	to	
"   !		ELL WATER TO	BE USED AS:	5 Public wa	ter supply	B Air condition	ning 11 l	Injection well	
sw	.   SE	1 Domestic	3 Feedlot	6 Oil field w	ater supply	9 Dewatering	12 (	Other (Specif	fy below)
sw	-	2 Irrigation	4 Industrial	7 Lawn and	garden only 1	0 Observation	well		
1 1	l x l w	as a chemical/bac	cteriological sample	submitted to	Department? Ye	sNo.	If yes,	mo/day/yr sa	ample was sub
		itted			-	er Well Disinfe		No	•
TYPE OF BLANK			Wrought iron	8 Cond	rete tile		JOINTS: Glued		mned
1 Steel	3 RMP (SR)		Asbestos-Cement		r (specify below		Wolde		
2 PVC	4 ABS		' Fiberglass			,			· · · · · · · · · · · · · · · · · · ·
als assiss diamete	ar	<sub>56</sub>	+ Dia		_	4 Dia	i i i ea	ueu~	
nk casing diamete	ar	36	t., Dia			π., Dia		n. to	π.
			., weight 9.5.						
	OR PERFORATION N			7 P			Asbestos-ceme		
1 Steel	3 Stainless st	teel 5	Fiberglass	8 A	MP (SR)	11	Other (specify)		
2 Brass	4 Galvanized	steel 6	Concrete tile	9 A	BS	12	None used (ope	en hole)	
REEN OR PERF	DRATION OPENINGS	S ARE:	5 Gau	zed wrapped		8 Saw cut		11 None (o	pen hole)
1 Continuous s	lot 3 Mill s	slot	6 Wire	wrapped		9 Drilled hol	es		
2 Louvered shu	utter 4 Key	punched	7 Toro	ch cut		10 Other (spe	ecify)		. <i></i>
REEN-PERFORA	TED INTERVALS:	From 56	ft. to .	126	ft From		ft. to	<b>.</b>	
			ft. to .						
GRAVEL P	ACK INTERVALS:		ft. to .						
				140	ft Fron	•	ft to	`	ft
G									
		From	ft. to		ft., Fron	1	ft. to	<u> </u>	ft.
GROUT MATERIA	AL: 1 Neat cen	From 2	ft. to Cement grout	3 Ben	ft., Fron	n Other	ft. to		ft.
GROUT MATERIA	AL: 1 Neat cen	From nent 2 o	ft. to Cement grout	3 Ben	tonite 4 to 24 .	Other ft., From	ft. to		ft. 
GROUT MATERIA out Intervals: Fr at is the nearest	AL: 1 Neat cen om0	rent 2 to	ft. to Cement groutft., From20	3 Ben	tonite 4 (	Other ft., From ock pens	ft. to	ft. to	ft.
GROUT MATERIA but Intervals: Fr at is the nearest: 1 Septic tank	AL: 1 Neat cenom0 ft. source of possible co	rent 2 to	ft. to Cement grout . ft., From 20	3 Ben ) ft.	tonite 4 ( to 24 . 10 Livest	Other  It., From ock pens torage	ft. to	ft. to pandoned wall well/Gas w	ftft. ater well
GROUT MATERIA out Intervals: Fr at is the nearest of 1 Septic tank 2 Sewer lines	AL: 1 Neat cen om 0	rent 2 on to	ft. to Cement groutft., From20	3 Ben ) ft.	ft., Frontonite 4 ( to 24 . 10 Livest 11 Fuel s 12 Fertiliz	Other  Other  It., From ock pens torage ter storage	ft. to	ft. to	ftft. ater well
GROUT MATERIA ut Intervals: Fr at is the nearest 1 Septic tank 2 Sewer lines	AL: 1 Neat cenom0 ft. source of possible co	rent 2 on to	ft. to Cement grout . ft., From 20	3 Ben ) ft.	ft., Frontonite 4 ( to 24 . 10 Livest 11 Fuel s 12 Fertiliz	Other  It., From ock pens torage	ft. to	ft. to pandoned wall well/Gas w	ftft. ater well
GROUT MATERIA ut Intervals: Fr at is the nearest: 1 Septic tank 2 Sewer lines 3 Watertight se	AL: 1 Neat cen om 0	rent 2 on to	ft. to  Cement grout  . ft., From . 20  7 Pit privy 8 Sewage la	3 Ben ) ft.	ft., Frontonite 4 ( to 24 . 10 Livest 11 Fuel s 12 Fertiliz	Other	ft. to	ft. to pandoned wall well/Gas w	ftft. ater well
GROUT MATERIA tut Intervals: Fr at is the nearest: 1 Septic tank 2 Sewer lines 3 Watertight se action from well?	AL: 1 Neat cen om0ft. source of possible co 4 Lateral I 5 Cess po wer lines 6 Seepage	rent 2 on to	ft. to  Cement grout  . ft., From 20  7 Pit privy 8 Sewage lag 9 Feedyard	3 Ben ) ft.	tonite 4 0 to 24 . 10 Livest 11 Fuel s 12 Fertiliz 13 Insect	Other	ft. to	ft. to	ftft. ater well
GROUT MATERIA tut Intervals: Fr at is the nearest: 1 Septic tank 2 Sewer lines 3 Watertight se action from well? ROM TO 1.5	AL: 1 Neat cen om0ft. source of possible co 4 Lateral I 5 Cess po wer lines 6 Seepage	rent 2 do	ft. to  Cement grout  . ft., From 20  7 Pit privy 8 Sewage lag 9 Feedyard	3 Ben ) ft. goon	ft., Frontonite 4 (1) to 24 . 10 Livesti 11 Fuel s 12 Fertiliz 13 Insect	Other	ft. to	ft. to	ftft. ater well
BROUT MATERIA tut Intervals: Fr at is the nearest: 1 Septic tank 2 Sewer lines 3 Watertight section from well? ROM TO 15 5 26	AL: 1 Neat cen om0ft. source of possible co 4 Lateral I 5 Cess po wer lines 6 Seepage	rent 2 do	ft. to  Cement grout  . ft., From 20  7 Pit privy 8 Sewage lag 9 Feedyard	3 Ben ) ft. goon	ft., Frontonite 4 (1) to 24 . 10 Livesti 11 Fuel s 12 Fertiliz 13 Insect	Other	ft. to	ft. to	ftft. ater well
BROUT MATERIA tut Intervals: Fr at is the nearest: 1 Septic tank 2 Sewer lines 3 Watertight section from well? ROM TO 1.5 5 26	AL: 1 Neat cen om0ft. source of possible co 4 Lateral I 5 Cess po wer lines 6 Seepage	rent 2 de to	ft. to  Cement grout  . ft., From 20  7 Pit privy 8 Sewage lag 9 Feedyard	3 Ben ) ft. goon	ft., Frontonite 4 (1) to 24 . 10 Livesti 11 Fuel s 12 Fertiliz 13 Insect	Other	ft. to	ft. to	ftft. ater well
BROUT MATERIA tut Intervals: Fr at is the nearest at 1 Septic tank 2 Sewer lines 3 Watertight section from well? ROM TO 1.5 2.6 3.2	AL: 1 Neat cen om 0	rent 2 de to	ft. to Cement grout . ft., From 20 7 Pit privy 8 Sewage lag 9 Feedyard OG	3 Ben ) ft. goon	ft., Frontonite 4 (1) to 24 . 10 Livesti 11 Fuel s 12 Fertiliz 13 Insect	Other	ft. to	ft. to	ftft. ater well
BROUT MATERIA tut Intervals: Fr at is the nearest: 1 Septic tank 2 Sewer lines 3 Watertight se ection from well? BOM TO 1.5 2.5 2.6 2.6 3.2 3.2 3.2	AL: 1 Neat cen om 0	rent 2 to20	ft. to Cement grout . ft., From 20 7 Pit privy 8 Sewage lag 9 Feedyard OG ve1 some clay	3 Ben ) ft. goon	ft., Frontonite 4 (1) to 24 . 10 Livesti 11 Fuel s 12 Fertiliz 13 Insect	Other	ft. to	ft. to	ftft. ater well
at is the nearest state is the nearest state and state a	AL: 1 Neat cen om 0	rent 2 to20	ft. to Cement grout . ft., From 20 7 Pit privy 8 Sewage lag 9 Feedyard OG ve1 some clay • grave1	3 Ben  Tit.  goon  FROM	ft., Frontonite 4 (1) to 24 . 10 Livesti 11 Fuel s 12 Fertiliz 13 Insect	Other	ft. to	ft. to	ftft. ater well
GROUT MATERIA but Intervals: Fr at is the nearest: 1 Septic tank 2 Sewer lines 3 Watertight se ection from well? ROM TO 0 15 15 26 26 32 32 54 54 66 56 70	Clay Limestone Hard limest Med. gravel Mcd. 1 Neat cen Med. gravel	rent 2 to	ft. to Cement grout . ft., From 20 7 Pit privy 8 Sewage lag 9 Feedyard  OG  ve1  some clay 9 grave1 lay - not lo	3 Ben  Tit.  goon  FROM	ft., Frontonite 4 (1) to 24 . 10 Livesti 11 Fuel s 12 Fertiliz 13 Insect	Other	ft. to	ft. to	ftft. ater well
GROUT MATERIA out Intervals: Fr at is the nearest: 1 Septic tank 2 Sewer lines 3 Watertight se ection from well? ROM TO 1 15 15 26 26 32 32 54 54 66 66 70 76	Clay Limestone Hard limest Med. gravel Limestone Med. gravel Limestone Limestone Limestone	rent 2 to 20	ft. to  Cement grout  ft., From 20  7 Pit privy 8 Sewage lag 9 Feedyard  OG  ve1  some clay 9 grave1 lay - not loge1	3 Ben  Tit.  goon  FROM	ft., Frontonite 4 (1) to 24 . 10 Livesti 11 Fuel s 12 Fertiliz 13 Insect	Other	ft. to	ft. to	ftft. ater well
GROUT MATERIA but Intervals: Fr at is the nearest: 1 Septic tank 2 Sewer lines 3 Watertight se ection from well? ROM TO 1.5 1.5 2.6 2.6 3.2 3.2 5.4 5.4 5.6 6.6 7.0 7.0 7.6 8.2	Clay Limestone - Hard limest Med. gravel Limestone - Good sand -	rent 2 to 20	ft. to  Cement grout  ft., From 20  7 Pit privy 8 Sewage lag 9 Feedyard  OG  ve1  some clay 9 grave1 lay - not loge1	3 Ben  Tit.  goon  FROM	ft., Frontonite 4 (1) to 24 . 10 Livesti 11 Fuel s 12 Fertiliz 13 Insect	Other	ft. to	ft. to	ftft. ater well
AROUT MATERIA  ut Intervals: Fr at is the nearest is 1 Septic tank 2 Sewer lines 3 Watertight section from well?  ROM TO 1.5 2.6 3.2 3.2 3.4 3.4 3.6 3.6 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0	Clay Limestone Hard limest Med. gravel Limestone Good sand Brown clay	rent 2 to 20	ft. to  Cement grout  ft., From 20  7 Pit privy 8 Sewage lag 9 Feedyard  OG  ve1  some clay 9 grave1 lay - not loge1	3 Ben  Tit.  goon  FROM	ft., Frontonite 4 (1) to 24 . 10 Livesti 11 Fuel s 12 Fertiliz 13 Insect	Other	ft. to	ft. to	ftft. ater well
## A PROUT MATERIAL AND TO MATERIAL SERVICE AND MAT	Clay Limestone Hard limest Med. gravel Good loose Med. gravel Limestone - Good sand - Brown clay Sand	rent 2 to 20	ft. to  Cement grout  ft., From 20  7 Pit privy 8 Sewage lag 9 Feedyard  OG  ve1  some clay 9 grave1 lay - not loge1	3 Ben  Tit.  goon  FROM	ft., Frontonite 4 (1) to 24 . 10 Livesti 11 Fuel s 12 Fertiliz 13 Insect	Other	ft. to	ft. to	ftft. ater well
AROUT MATERIA  Let Intervals: Fr at is the nearest:  1 Septic tank 2 Sewer lines 3 Watertight section from well?  ROM TO  1.5  2.6  3.2  3.4  4.6  6.6  7.0  7.6  6.8  2.9  4.4  9.6  9.7	Clay Limestone Hard limest Good loose Med. gravel Limestone - Good sand - Good sand Brown clay Sand Clay	rent 2 to 20	ft. to Cement grout . ft., From 20 7 Pit privy 8 Sewage lag 9 Feedyard OG ve1 some clay • gravel lay - not loel ve1	3 Ben  Tit.  goon  FROM	ft., Frontonite 4 (1) to 24 . 10 Livesti 11 Fuel s 12 Fertiliz 13 Insect	Other	ft. to	ft. to	ftft. ater well
AROUT MATERIA  Let Intervals: Fr at is the nearest:  1 Septic tank 2 Sewer lines 3 Watertight section from well?  ROM TO  1.5  2.6  3.2  3.4  4.6  6.6  7.0  7.6  6.8  2.9  4.4  9.6  9.7	Clay Limestone Hard limest Med. gravel Good loose Med. gravel Limestone - Good sand - Brown clay Sand	rent 2 to 20	ft. to Cement grout . ft., From 20 7 Pit privy 8 Sewage lag 9 Feedyard OG ve1 some clay • gravel lay - not loel ve1	3 Ben  Tit.  goon  FROM	ft., Frontonite 4 (1) to 24 . 10 Livesti 11 Fuel s 12 Fertiliz 13 Insect	Other	ft. to	ft. to	ftft. ater well
## A Section From Well?    1 Septic tank	Clay Limestone Hard limest Good loose Med. gravel Limestone - Good sand - Good sand Brown clay Sand Clay	rent 2 to 20	ft. to Cement grout . ft., From 20 7 Pit privy 8 Sewage lag 9 Feedyard  OG  vel  some clay gravel lay - not loel vel	3 Ben  Tit.  goon  FROM	ft., Frontonite 4 (1) to 24 . 10 Livesti 11 Fuel s 12 Fertiliz 13 Insect	Other	ft. to	ft. to	ftft. ater well
AROUT MATERIA  Let Intervals: Fr at is the nearest is 1 Septic tank 2 Sewer lines 3 Watertight section from well?  ROM TO 1.5 5.5 26 6.6 32 6.6 32 6.6 32 6.6 6 70 70 70 76 6.6 82 6.9 94 6.9 97 7 110 1.0 120	Clay Limestone - Hard limest Good loose Med. gravel Limestone - Good sand - Brown clay Sand Clay Sandstone - Good white	rent 2 to 20	ft. to Cement grout . ft., From 20 7 Pit privy 8 Sewage lag 9 Feedyard  OG  vel  some clay gravel lay - not loel vel	3 Ben  Tit.  goon  FROM	ft., Frontonite 4 (1) to 24 . 10 Livesti 11 Fuel s 12 Fertiliz 13 Insect	Other	ft. to	ft. to	ftft. ater well
AROUT MATERIA  ut Intervals: Fr at is the nearest is 1 Septic tank 2 Sewer lines 3 Watertight section from well?  ROM TO 1.5 5 26 6 32 6 4 66 70 70 76 82 94 94 96 97 97 110 120	Clay Limestone Good loose Med. gravel Limestone Good sand Brown clay Sand Clay Sandstone	rent 2 to 20	ft. to Cement grout . ft., From 20 7 Pit privy 8 Sewage lag 9 Feedyard  OG  vel  some clay gravel lay - not loel vel	3 Ben  Tit.  goon  FROM	ft., Frontonite 4 (1) to 24 . 10 Livesti 11 Fuel s 12 Fertiliz 13 Insect	Other	ft. to	ft. to	ftft. ater well
## Company of the com	Clay Limestone Good loose Med. gravel Limestone Good sand Brown clay Sand Clay Sandstone Good white Loose sand	rent 2 de to 20	ft. to Cement grout . ft., From 20 7 Pit privy 8 Sewage lag 9 Feedyard OG ve1 some clay • grave1 lay - not loel ve1 el ome clay	3 Ben  O	ft., Frontonite to 24 .  10 Livest 11 Fuel s 12 Fertiliz 13 Insect How man	Dther	ft. to	tt. to pandoned wather (specify)	ft
## CONTRACTOR'S	Clay Limestone Good loose Med. gravel Limestone Good sand Brown clay Sand Cl	rent 2 de to 20	ft. to Cement grout . ft., From 20 7 Pit privy 8 Sewage lag 9 Feedyard OG ve1 some clay • grave1 lay - not loel ve1 el ome clay	3 Ben  O	ft., Frontonite to 24 .  10 Livest 11 Fuel s 12 Fertiliz 13 Insect How man TO	Dither From ock pens torage er storage icide storage y feet?	ft. to	ft. to pandoned wather (specify) CLOG	tt
## CONTRACTOR'S at is the nearest at its period at its p	Clay Limestone Good loose Med. gravel Limestone Good sand Brown clay Sand Cl	rent 2 de to	ft. to Cement grout . ft., From 20 7 Pit privy 8 Sewage lag 9 Feedyard OG ve1 some clay grave1 lay - not loel ve1 e1 ome clay	3 Ben 0ft.  goon  FROM  Dose  was (1) constr	ft., Frontonite to	Dither	14 At 15 Oi 16 Oi LITHOLOG	ft. to pandoned was well-Gas well-	tt
## CONTRACTOR'S and is the nearest of the section from well?  ## CONTRACTOR'S appleted on (mo/dater Well Contractor)	Clay Limestone Good loose Med. gravel Limestone Good sand Brown clay Sand Cl	rent 2 to 20	ft. to  Cement grout  ft., From 20  7 Pit privy 8 Sewage lag 9 Feedyard  OG  vel  some clay gravel lay - not loel  vel  el ome clay	goon  FROM  POSE  Was (1) construction  Well Record w	ft., Frontonite to 24 .  10 Liveste 11 Fuel s 12 Fertiliz 13 Insect How man TO	n Dither	14 At 15 Oi 16 Oi LITHOLOG	ft. to pandoned was well-Gas well-	ft
## CONTRACTOR'S replaced on (mo/dater Well Contractor for the business in the nearest of the contractor for the business in the nearest of the contractor for the business in the contractor for	Clay Limestone Good loose Med. gravel Limestone Good sand Brown clay Sand Cl	rent 2 to 20	ft. to  Cement grout  ft., From 20  7 Pit privy 8 Sewage lag 9 Feedyard  OG  ve1  some clay grave1 lay - not loel ve1  e1 ome clay  : This water well was the comment of the clay  If t	3 Ben  The second was (1) construction  Well Record we construct to the second was (1) t	ft., Frontonite 4 (2)  to 24 .  10 Liveste 11 Fuel s 12 Fertiliz 13 Insect How man TO  To and this recorrance completed of the polymer of the polymer.	n Dither	14 At 15 Oi 16 Oi 16 Oi 16 Dest of my known Dec.	ft. to pandoned was well-Gas well-G	tt