County: V	NI OF MALE	CD MCLL.	Canadia a			adia - Alumba	. Tarrandala	Ni. and no.	Danes	N Is smalle man
	N OF WAT		Fraction	NITT 1/ NIT	1	ction Number	· 1			Number
isiariuu ani	WASHING	ION from nearest town (SE ¼	NE 1/4 NV		29] T 4	S	R 3	EW.
				sss or well in locate	ou within city:					
		miles west	***************************************							
,	WELL OW	1	of Linn	WEL	L #8					
,	ddress, Box	2011 01	_	Rep	lacement	for Well	1 #7	f Agriculture, D	ivision of Wa	ater Resource
	ZIP Code		KS 66953				Applicat	ion Number:		<u> </u>
LOCATE AN "X" IN	WELL'S LO N SECTION N	CATION WITH 4 De		MPLETED WELL ter Encountered						
TYPE OF 1 Stee 2 PVO	SW	ES E ES E ES	Pump te st. Yield . 125 ore Hole Diameter ELL WATER TO I 1 Domestic 2 Irrigation as a chemical/bac itted 5 6 7	3 Feedlot 4 Industrial steriological sample Wrought iron Asbestos-Cement Fiberglass	ter was .7.0. ter was .7.8. 5 Public wate 6 Oil field wate 7 Lawn and 9 submitted to D	er supply ater supply garden only bepartment? Weter tile (specify below)	after	hours pur hours pur in. ng 11 I 12 (vell	nping 80 nping 11. to njection well Other (Specif mo/day/yr sa K No Clar d X.	gpm gpm ft y below) mple was sul
lank casing	g diameter		to 0 . 7.8	ft., Dia :	.8"in. to	108-,	L11 .ft., Dia	i	n. to	ft
asing heig	t above la	nd surface	in.	, weight	<u>. 5</u> 5	Ibs	./ft. Wall thicknes	s or gauge No	. .3	22
YPE OF S	CREEN OF	PERFORATION N	MATERIAL: JOH	NSON	7 P\	/C	10 A	sbestos-ceme	nt	
1 Stee		3 Stainless st		Fiberglass	8 RI	MP (SR)	11 (Other (specify)		
2 Bras	SS	4 Galvanized	steel 6	Concrete tile	9 AE	3S	12 N	lone used (ope	n hole)	
		ATION OPENINGS	ARE:	5 Gau:	zed wrapped		8 Saw cut	• •	11 None (o	pen hole)
	ntinuous slot			6 Wire			9 Drilled hole		•	•
	vered shutte		punched		ch cut		10 Other (spe	cifv)		
		D INTERVALS:	•	ft. to .		ft Fr		• .		
			From	ft. to .		ft., Fr	om	, , . , , ft. tc		
GF	RAVEL PAG	CK INTERVALS:	•	ft. to .						
1			From	ft. to			•	ft. to		ft
	MATERIAL			Cement grout			Other			
arout Interv		1		. ft., From	3/π.					
		urce of possible cor		7 54			stock pens		andoned wa	
•	otic tank	4 Lateral I		7 Pit privy			l storage		well/Gas w	
	ver lines	5 Cess po		8 Sewage lag	goon	12 Fert	ilizer storage	16 Ot	her (specify	below)
	tertight sew	linna C Coonaa	a ais							
3 Wat		er lines 6 Seepage	•	9 Feedyard			cticide storage			
Direction fro		none within	n 1000'			How m	ecticide storage any feet?	DI HOOMO II		
	TO TO	none withir	n 1000' LITHOLOGIC LO		FROM		-	PLUGGING IN	ITERVALS	
Direction fro	TO 4	none within	n 1000' LITHOLOGIC LO ers		FROM	How m	-	PLUGGING IN	ITERVALS	
Pirection from FROM 0	то 4 12	none within Clay-Boulde Fine Sand-C	n 1000' LITHOLOGIC LO ers Clay-Brown		FROM	How m	-	PLUGGING IN	ITERVALS	
Pirection from FROM 0 4 12	12 22	none within Clay-Boulde Fine Sand-C Shale-Yello	n 1000' LITHOLOGIC LO ers Clay-Brown ow		FROM	How m	-	PLUGGING IN	ITERVALS	
Direction from FROM 0 4 12 22	10 4 12 22 37	none within Clay-Boulde Fine Sand-(Shale-Yello Sandstone-H	n 1000' LITHOLOGIC LO ers Clay-Brown ow Brown		FROM	How m	-	PLUGGING IN	ITERVALS	
Pirection from FROM 0 4 12 22 37	10 4 12 22 37 43	Clay-Boulde Fine Sand-(Shale-Yello Sandstone-H Shale-Yello	n 1000' LITHOLOGIC LO ers Clay-Brown ow Brown ow-Sandy		FROM	How m	-	PLUGGING IN	ITERVALS	
Direction fro FROM 0 4 12 22 37 43	TO 4 12 22 37 43 50	Clay-Boulde Fine Sand-(Shale-Yello Sandstone-I Shale-Yello Sandstone-I	n 1000' LITHOLOGIC LO ers Clay-Brown ow Brown ow-Sandy Brown-firm		FROM	How m	-	PLUGGING IN	ITERVALS	
Precion from FROM 0 4 12 22 37	то 4 12 22 37 43 50 55	none within Clay-Boulde Fine Sand-(Shale-Yelle Sandstone-I Shale-Yelle Sandstone-I Shale-Yelle	n 1000' LITHOLOGIC LO ers Clay-Brown ow Brown ow-Sandy Brown-firm ow-Sandy		FROM	How m	-	PLUGGING IN	ITERVALS	
Direction from FROM 0 4 12 22 37 43	TO 4 12 22 37 43 50	Clay-Boulde Fine Sand-(Shale-Yello Sandstone-I Shale-Yello Sandstone-I	n 1000' LITHOLOGIC LO ers Clay-Brown ow Brown ow-Sandy Brown-firm ow-Sandy		FROM	How m	-	PLUGGING IN	ITERVALS	
Direction from 0 4 12 22 37 43 50	то 4 12 22 37 43 50 55	none within Clay-Boulde Fine Sand-(Shale-Yelle Sandstone-I Shale-Yelle Sandstone-I Shale-Yelle	n 1000' LITHOLOGIC LO ers Clay-Brown ow Brown ow-Sandy Brown-firm ow-Sandy Brown		FROM	How m	-	PLUGGING IN	ITERVALS	
0 4 12 22 37 43 50 55	TO 4 12 22 37 43 50 55 63	none within Clay-Boulde Fine Sand-C Shale-Yelle Sandstone-I Shale-Yelle Sandstone-I Shale-Yelle Sandstone-I	n 1000' LITHOLOGIC LO ers Clay-Brown ow Brown ow-Sandy Brown-firm ow-Sandy Brown ow-Sandy		FROM	How m	-	PLUGGING IN	ITERVALS	
Direction fro FROM 0 4 12 22 37 43 50 55 63	TO 4 12 22 37 43 50 55 63 65	none within Clay-Boulde Fine Sand-C Shale-Yello Sandstone-I Shale-Yello Sandstone-I Shale-Yello Sandstone-I Shale-Yello	n 1000' LITHOLOGIC LO ers Clay-Brown ow Brown ow-Sandy Brown-firm ow-Sandy Brown ow-Sandy Brown Brown		FROM	How m	-	PLUGGING IN	ITERVALS	
Direction from FROM 0 4 12 22 37 43 50 55 63 65 75	TO 4 12 22 37 43 50 55 63 65 75	none within Clay-Boulde Fine Sand-(Shale-Yelle Sandstone-I Shale-Yelle Sandstone-I Shale-Yelle Sandstone-I Shale-Yelle Sandstone-I Shale-Yelle Sandstone-I Shale-Yelle Sandstone-I Sandstone-I	n 1000' LITHOLOGIC LO ers Clay-Brown ow Brown ow-Sandy Brown-firm ow-Sandy Brown ow-Sandy Brown Brown	JG	FROM	How m	-	PLUGGING IN	ITERVALS	
Direction fro FROM 0 4 12 22 37 43 50 55 63 65 75 80	TO 4 12 22 37 43 50 55 63 65 75 80	none within Clay-Boulde Fine Sand-(Shale-Yelle Sandstone-I Shale-Yelle Sandstone-I Shale-Yelle Sandstone-I Shale-Yelle Sandstone-I Shale-Yelle Sandstone-I Shale-Yelle Sandstone-I Sandstone-I Sandstone-I Sandstone-I	n 1000' LITHOLOGIC LO ers Clay-Brown OW Brown Ow-Sandy Brown-firm Ow-Sandy Brown Brown Brown Brown Brown Brown Brown-firm Brown-Firm Brown-Loose	JG	FROM	How m	-	PLUGGING IN	ITERVALS	
Direction fro FROM 0 4 12 22 37 43 50 55 63 65 75 80 108	TO 4 12 22 37 43 50 55 63 65 75 80 108	none within Clay-Boulde Fine Sand-(Shale-Yelle Sandstone-I Shale-Yelle Sandstone-I Shale-Yelle Sandstone-I Shale-Yelle Sandstone-I Shale-Yelle Sandstone-I Shale-Yelle Sandstone-I Sandstone-I	n 1000' LITHOLOGIC LO ers Clay-Brown OW Brown Ow-Sandy Brown-firm Ow-Sandy Brown Brown Brown Brown Brown Ow-Sandy Brown Brown Ow-Sandy Brown Brown-firm Brown-firm	JG	FROM	How m	-	PLUGGING IN	ITERVALS	
Direction fro FROM 0 4 12 22 37 43 50 55 63 65 75 80 108	TO 4 12 22 37 43 50 55 63 65 75 80 108 111	none within Clay-Boulde Fine Sand-(Shale-Yelle Sandstone-I Shale-Yelle Sandstone-I Shale-Yelle Sandstone-I Shale-Yelle Sandstone-I Shale-Yelle Sandstone-I Shale-Grey Shale-Grey	n 1000' LITHOLOGIC LO ers Clay-Brown OW Brown Ow-Sandy Brown-firm Ow-Sandy Brown Brown Brown Brown Brown Ow-Sandy Brown Brown Ow-Sandy Brown Brown-firm Brown-firm	JG	FROM	How m	-	PLUGGING IN	ITERVALS	
Direction fro FROM 0 4 12 22 37 43 50 55 63 65 75 80 108 111	TO 4 12 22 37 43 50 55 63 65 75 80 108 111 114	none within Clay-Boulde Fine Sand-C Shale-Yelle Sandstone-I Shale-Yelle Sandstone-I Shale-Yelle Sandstone-I Shale-Yelle Sandstone-I Shale-Grey Limestone-C	n 1000' LITHOLOGIC LO ers Clay-Brown ow Brown ow-Sandy Brown-firm ow-Sandy Brown Brown Brown ow-Sandy Brown Grey	G S		How m	any feet?			ction and wa
Direction from PROM 0 4 12 22 37 43 50 55 63 65 75 80 108 111	TO 4 12 22 37 43 50 55 63 65 75 80 108 111 114 ACTOR'S C	none within Clay-Boulde Fine Sand-(Shale-Yello Sandstone-I Shale-Yello Sandstone-I Shale-Yello Sandstone-I Shale-Yello Sandstone-I Shale-Grey Limestone-O R LANDOWNER'S	n 1000' LITHOLOGIC LO ers Clay-Brown OW Brown Ow-Sandy Brown-firm Ow-Sandy Brown Brown Grey Grey CERTIFICATION	I: This water well v	was(1) constru	How m	any feet?	i) plugged und	er my jurisdie	
Direction from FROM 0 4 12 22 37 43 50 55 63 65 75 80 108 111 CONTRACOMPleted of Contraction from the completed of Contraction from the Contraction f	TO 4 12 22 37 43 50 55 63 65 75 80 108 111 114 ACTOR'S Con (mo/day/	none within Clay-Boulde Fine Sand-C Shale-Yelle Sandstone-I Shale-Yelle Sandstone-I Shale-Yelle Sandstone-I Shale-Yelle Sandstone-I Shale-Yelle Sandstone-I Shale-Grey Limestone-C OR LANDOWNER'S year) 10-15	n 1000' LITHOLOGIC LO ers Clay-Brown OW Brown Ow-Sandy Brown-firm Ow-Sandy Brown Brown Grey Grey CERTIFICATION 11700-1000-1000-1000-1000-1000-1000-100	I: This water well v	was (1) constru	How m TO	any feet?) plugged und	er my jurisdie wledge <u>an</u> d	
Direction from FROM 0 4 12 22 37 43 50 55 63 65 75 80 108 111 CONTRA COMPleted of Water Well of the Property o	TO 4 12 22 37 43 50 55 63 65 75 80 108 111 114 ACTOR'S Con (mo/day/	none within Clay-Boulde Fine Sand-C Shale-Yelle Sandstone-I Shale-Yelle Sandstone-I Shale-Yelle Sandstone-I Shale-Yelle Sandstone-I Shale-Grey Limestone-C R LANDOWNER'S year) 10-19	n 1000' LITHOLOGIC LO ers Clay-Brown OW Brown Ow-Sandy Brown-firm Ow-Sandy Brown Brown Grey Grey CERTIFICATION 11700-1000-1000-1000-1000-1000-1000-100	I: This water well w	was (1) constru	How m TO	any feet? constructed, or (3 ord is true to the lon (mo/day/yr)) plugged und	er my jurisdie wledge <u>an</u> d	