



	R 38 W	/ALLA(	E CC	1	:	R 38 ¥	R 37 ₩	OGAN	THIRD ST	ANDARD PA	RUSSELI SPRINGS	37	R 36 W					R 36 W	R 35 W	C	YTNUC	101.10		= R 35 W	
16 S	6	5	(FAS)	FAS 118	2		6	FAS)	FAS 1998	3	(FAS)	chalk Cr	eek 6	5	4	3	5 S 1417	1	6	5	4.	3	2	1	T 16
40′	7	_ α FAS 922	9	10	11	12	7	8	9	10	11 E	12	.7	8	9	10	11	12		8		(0)	11	12	
<b></b>	FAS 1951	17	16	15	14	13	® FAS 118	17	16 FAS 1951	15	I4 FAS	13 (745)	18		+ 16 FAS 924	15	14 (FAS)	13	18 • FAS 1417 •	17 (FAS)	16	15 FAS 924	14	13	38
COUNTY	19		Creek	22	23	24	19	20	21	22	23	24	19	20 99/	21.	22	23	24	19	20	21	22	23	24	COUNTY
00	30	29	28	27	26	25	30	29	28	27	26 (2	5) 25	30	29	28	27	. 26	25	30	29	28	27	26	25	00
6 S 7 S	31 1	32	33	334	35		→ 31 • FAS 1888	32	33	34	35 (FAS)	36	31	32 FAS 1996	33	34	35	36	31	32	33	34	35	36	T T
1 3	6   1   6	5	FAS A		2	1	6	5	4	3	2 <u>6</u> = = = = =	(FAS)	6 FAS 1997	5 (FAS)	4	3	2	-	6	5	4	3	2	1	
7	`.J	8		10	····		<u> </u>	8	9	10 °	" <b>!!</b>	12	7	8	9	100	a ) /	2	7.			Lodder D.Z.	creek	12	
<b></b> -	18 FAS	17 FAS	16	15 ++ 	14	13	18	=======================================	Ladder	Creek	<b>1</b> 4	13 .	18	1,7	16	15	14	13	18 SA	17	(6	15	14	13	
	19	20	21	22	23	24	19	20	21	22*	23	24	19	20	21	22	23	24	19	20	21	22	23	24	
	30	65 es	28    	27	26	25	. 30	29.	28	27	26	25	30	29	28	27	26	25	30	29	28	27	26	25	
7 S 8 S	31	32	33	34	35	36	31	32	33	34	35 GA 5	<sub>o</sub> ² 36	31	32	33	34	35	36	31	32	33	34	35	36	T T
	6	5	4	3	2	1	6 PAS 118	5	4	3	2		6	FAS 199	4	3	2	-	6	5	4	3	2	1	
) <del>,</del>	7		9	10	11 Þ	12	7	8	9	10	LEOTI POP. 1,900	0R \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	RC	8	9 🛨	10	11	u² Mari	enthal	8	9	10	,,	12	
	Selkir		16	15.00	14 UNION 96	13 = 11.4 FAP 66	PACIFIC	17 Pa	SYSTEMS	15	POP. 1,900	13	18 C	17 (Sulph	16 Cor	onado	14	13 SR	enthal	* Y	16 U. P. SYS. FAP 66	96 4.6	14	13	TO SCC
RIBUNE *	19	20	21	22	23	White	\\ \ \ \ \ \	20	21	22	23	2 24	19 t	20	21	22	23	24	Tack Tack	20 (167)	21	22	23	24	
	30	29	28	27 O	26	25 .	30	Woman	1	27	26	25	30	29	<b>2</b> 8	27	26	25	30.2	29	28	27	<sup>2</sup> 26	25	
3 S 3 S	31	32	'33	3/4	35	36 S.	·	•	33	Creek	35	36	 	32 	33 =======	34	35	36	31	32	38 (4)	34	35	36	- T
	6 ======	5 	4		2	1	6	5	1 / 4	<b>√</b> · · ·	رگ	FAP	6	5	4	      -===== 	2	     1 	6	5	4	3	2		
ءَ	, =====	FAS 8	9	10	11	12          	7	8	9	10		12	7.7	8	9 : .;	10	"	12	7	8 .	9	10		12	
	\19	17	16	15	14	       	FAS		FAS 1999	15	. 14	83	19	20	21	15	23	White	18		16	=====		13	
	Y .	20	21	22	23	24	19	20	21	22	23	24	30	29	28	27	23	25	30	Wanan	\(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\)		26	35	
_	31	23                      	33	34	20                         	36	Sand				35	36	31	32	33	34	35	36	31	32	33	Creer	35	36	• /
9 S ) S	6	                	4	3	                	1	e e e e e e e e e e e e e e e e e e e	5	33 Creek	3	2	3,	6	5,		3	2	/	6	5	4	$\mathcal{H} \parallel$	2	1	T
) <u>'</u>	7	                                   	+		11	12	7		9	10	11	12	7	8	9	10		FAS 1/417	7	. 8	/ g		11	12	
LEY	18	 	16	15	14	13	18	#	a 16	15	<b>1</b>	13	18	17	16	15	Fees (Fees	13.	Sand		Creek :	15	14	13	
GREELEY	19		21	22	23	FAS	19	            20	21	22	23	LJ 24	2 19	20	21	zz	z3	24	19	,20	21	22	23 /	24	SCOTT
	30	59	28	27	26		ď	29	28	27	26	25	30	29	28	27	• FAS 923	       25	30	29	28	27 /	26	25	
: <b></b>	- T <sub>3L</sub>	32	FAS 289	O O	35	25 (g)	          31		33 33	       34	FAS 289	36	FÁ5)	32	25 <sub>OR</sub> 33	34	<u>m</u> 35	36	31	32	33	34	35	36	
П	· `.	-		00	0 0		11 		4	II II	FOURTH	STANDARD	PARALLEL	SOUTH			FAS			FAS 1679	00				Т

## LEGEND

Primitive Road (Type A)		Picnic Ground	Δ
Inimproved Road (Type B)		Playground, Ball Field, Etc.	▲
raded and Drained Road (Type C)		Bathing Beach or Swimming Pool	▲
oil Surfaced Road (Type D) avel or Stone Road — Not Graded or Drained (Type E-1)		Scenic Site Camp Site No Permanence Tents orTrailer Parking)	D
ravel or Stone Road Graded and Drained (Type E-2)		Tourist Court or Motel (Figure Indicates	3_
avel or Stone Road With Stabilized Surface (Type E-3) tuminous Road — Low Type (Type F, G-1, H-1)		Number of Permanent Cabins or Cottages)  Camp or Lodge (Permanent Site with Building)	
ved Road (Type G-2, H-2, I, J, K, L)		Small Park (SP-State, CP-County	SP CP
wided Highway		MP-Municipal, SR-Safety Rest Area)	MP SR
vided Highway		Fish Hatchery Buildings Pond (1) Bird Sanctuary	4
ghway With Full Control of Access		Game Farm	👙
de Roads and Streets in Unincorporated Urban Compacts and Extensions of Local Roads Within Municipalities		Game Preserve	<u>Q</u> RCl
and Extensions of Local Houds Within Multicipances		Golf Ground or Country Club	
Lane Undivided Highway		Riding Academy	Ω.
ojected Road Road System Designation		Yacht Club Amusement Park or Hall	
derel-Aid Interstate Highway System	FAI FAP	Fair Ground, Race Course, Speedway	
deral-Aid Primary Highway System		Drive-In Theatre	C
deral-Aid Secondary Highway System deral-Aid Urban Highway System	FAU	Marina Rodeo Grounds	[ <u>x</u> ]
ints Between Which Distances are Measured	* 0.8 *	Guide House or Gate House (Add Letters	[RG]
		N or S to Indicate National or State Park)	T
erstate Numbered Highway	(70) ~~	FARM UNITS, DWELLING, ETC. IN USE	E NOT I
S Numbered Highway		Dwelling	
nto Highway Custom as	~	Multi Dwelling Combined Dwelling and Store	
ate Highway System or State Numbered Highway	(20)	Dwelling and Post Office	å
- •	$\sim$	Dwelling and Filling Station	:
d of Designated System or	TAP H	Dwelling, Business and Filling Station  Tenant House	
Marked Route		Hotel, Inn	
	FAS	Humane Society Quarters	(HS)
	(187)	Church or Other Religious Institution   Church and School (Joint Use)	d
	T	Cemetery	
	Ħ	Church With Cemetery Adjacent	][]
RAILROADS	• •	Fresh Air Farm or Rest Home	
ilroad (Any Number of Tracks Used by a Single Operating Company or by Trains of		Hospital +	
Another Carrier Under Trackage Rights)		State Port or Entry or Weight Station	a'
ilroads in Juxtaposition (Two or More Tracks of Separately Operated Companies		Group or Mixed Cultural Features Cosely Spaced (Figure above bar indicataes number of dwellings	
on Adjacent Rights—of—Way)		Included in the group. Figures over individual units	
ilroad Station		show number of each included regardless of order)	
Railroad Crossing		INDUSTRIAL	
ilraod Above	· · · · · · · · · · · · · · · · · · ·	Store or Small Business Establishment	
Iroad Below		Business and Post Office	
AIDMANC AND AIDDONE	7110	Business and Filling Station Business, Filling Station, and Post Office	<b>4</b>
AIRWAYS AND AIRPORTS itary Field (Some Facilities Available)	0	Factory or Industrial Plant	3
port Complete Facilities (Commerical or Municipal)	<del></del>	Mine-Shaft or Drift (Any Kind)	X
field, Limited Facilities		Oil or Gas Well	
nding Area or Strip (Including Private Air Fields) way Light Beacon, General		Oil or Gas Field Storage Tank (Gas or Oil, Figure	880
port, General		Denotes Number of Tanks)	øʻ
NAVIGATION		Filling Station (Not Connected with Other Business)	
vigable Stream (Ni intermittent navigation)	MAY NE	Pumping Station (Ollor Gas) Gauging or Pumping Station (General)	
rers (Intermittent)	~~~```	Valve House	
ajor Drainage (Intermittent)	~	Seasonal Industry (Cannery or Small Grain Mill)	
nor Drainage		Milk Depot Creamery or Cheese Factory Fruit or Nut Orchard	
gation Ditch		Fruit or Produce Packing House	
ke, Reservoir, or Pond	(::::::::::::::::::::::::::::::::::::::	Road Stand Farm Products Sales Warehouse—General (If Government Add	📤
e, Reservoir, or Pond With Dam r, Lake Subject to Flood		Warehouse—General (If Government Add State or U.S.)	<b>5</b> 0
rsh or Swamp Land		Grain Elevator	
erflow Land	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	Group of Grain Storage Bins	<b>;</b> ;
STRUCTURES Highway Bridges		Greenhouse Nursery	··· 🛱
hway Bridge, General		Stock Yard-Loading Pen or Corral	
(Total Span Greater Than 20 Feet)		Stock Pen at Railroad Siding (Small)	×=×
nall Bridges Closely Spaced		Sand,Gravel Pit Rock Quarry	♥
neral	X	Kiln or Oven (Lime, Clay Products, Coke, Etc.)	
uble Bridge Hwy	Д	Feed Lot	
in Bridges Hwy hway Grade Separation		Shopping Center Seasonal Business	
Miscellaneous Structures		Sawmill (Stationary)	🛋
ree or Dike		EDUCATIONAL AND CORRECTIONAL INSTITUTION	N
vee or Dike With Road		Schoolhouse Large School	
d-Road Established	. ==::====	Grange, Townhall or Community Hall	
ttle Guard		Agricultral Experiment Station Correctional Institution	
te Across Road (Any Type)		MuseumGeneral	
ite		Public Library	
unty		PUBLIC SERVICE FACILITIES  Poet Office	1
rporate Lines		Post Office Highway Garage	
ction Lines		Fire Engine House	🖽
undary to Mark Enlargement Inset		Garbage or Rubbish Dump	
ks and Other Reservations National, State, County or Municipal Park, Indian Reservation, National		Sewage Disposal Plant Auto Salvage Yard	
Monument, Federal Development Project		Transformer Station	1
onument — Small, Historic Site		Power Plant	🚹
CITY AND VILLAGE CENTERS ate Capital	<₽	Power Substation Booster Station	
ate Capital unty Seat		Water Supply Stand Pipe or Tank	◉
	O	Radio Station (With Call Letters)	🛔 КЕН
her Cities and Villiages		Radio Range Station Water Treatment Plant	⊝R par
corporated City or Village			
corporated City or Village	Militarianianiania.	Junkyard	💷
corporated City or Village		Junkyard U.S. Corps of Engineers Office	
corporated City or Village undery Limits Fixed for Special Taxing Areas and Other Unincorporated Urban Places Delimited NATURAL FEATURES ominent Elevation — With Name	500		Ш



## GENERAL HIGHWAY MAP WICHITA COUNTY KANSAS

PREPARED BY THE
KANSAS DEPARTMENT OF TRANSPORTATION
BUREAU OF TRANSPORTATION PLANNING
IN COOPERATION WITH THE
U.S. DEPARTMENT OF TRANSPORTATION
FEDERAL HIGHWAY ADMINISTRATION

