05/13/96 Institute for Public Policy and Business Research, University of Kansas, Lawrence, KS 66045

1990 Census of Population and Housing: Summary Tape File 3 (corrected) Page 0 of 29

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County: Sheridan County Summary level = 050:Counties

State: Kansas Software: California State Data Center

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Population: Race, Hispanic Origin, and Veteran Status

County: Sheridan County Summary level = 050:Counties

P1/2/3/6. Persons		I			P12. Hispanic Origin by Race	
(Universe: Persons)		P10/11. Persons of Hisp	ania Oria	in	(Universe: Persons)	
(Universe: Fersons)		(Universe: Persons of H	_		(Unitverse: Fersons)	
Total	3,043	(Universe: Fersons Of i	iispanic o	rigin,	Not of Hispanic Origin:	
Unweighted sample count	1,001	Hispanic Origin		12	White	3,021
100-Percent count of persons	3,043			12	Black	0,021
Percent of persons in sample	32.9%	Mexican		6	American Indian,	O
reicent of persons in sample	32.9%	Puerto Rican		0	Eskimo, or Aleut	0
Jrban	0	Cuban		0	Asian or Pacific	O
Percent of total	0.0%	Other Hispanic:		U	Islander	10
Inside urbanized area	0.00	Dominican		0	Other race	0
Outside urbanized area	0	Central American:		U	Other race	O
outside dipanized area	O	Guatemalan		0	Hispanic Origin:	
ural	3,043	Honduran		0	White	10
Percent of total	100.0%	Nicaraguan		0	Black	0
Rural farm	490	Panamanian		0	American Indian,	U
Rural larm Rural nonfarm	2,553	Salvadoran		0	Eskimo, or Aleut	0
Rurai nomarm			aan	0	Asian or Pacific	U
28/9. Race		South American:	.can	U	Islander	0
				0		2
(Universe: Persons)		Colombian		0	Other race	2
White	2 021	Ecuadorian Peruvian		0		
	3,031 0			•	P65. Period of Military Service	
Black	U	Other South America	ın	0 6	(Universe: Civilian veterans	
American Indian,	0	Other Hispanic		6	16 years and over)	
Eskimo or Aleut	0					200
American Indian	0				Total	392
Eskimo	0					
Aleut	0	P64. Sex by Age by Vete			May 1975 or later only:	
Asian or Pacific Islander	10	(Universe: Persons	s 16 years	and over)		
Chinese	0		_	_	W/less than 2 years service	0
Filipino	0		Male	Female	W/2 years or more service	5
Japanese	2	16 - 64 years:			May 1975 - Aug 1980 only	0
Asian Indian	0				Both, May 1975 - Aug 1980	
Korean	4	In Armed Forces	0	0	and Sept 1980 or later	0
Vietnamese	0	Civilian:				
Cambodian	0	Veteran	270	0	Vietnam era:	
Hmong	0	Nonveteran	631	822	No Korean nor WW II	89
Laotian	0	ļ			Korean conflict, no WW II	0
Thai	0	65 + years:			Korean conflict and WW II	0
Other Asian	4					
Polynesian:		In Armed Forces	0	0	Feb 1955 to July 1964 only	77
Hawaiian	0	Civilian:				
Samoan	0	Veteran	111	11	Korean conflict:	
Tongan	0	Nonveteran	124	297	No Vietnam nor WW II	59
Other Polynesian	0				With WW II, no Vietnam	0
Micronesian:		Total:				
Guamanian	0				WW II, no Korean/Vietnam	157
Other Micronesian	0	In Armed Forces	0	0		
Melanesian	0	Civilian:			WW I	0
Other Pacific Islander	0	Veteran	381	11	Other service	5
		Nonveteran	755	1,119		
Other race	2	1				

Population: Age, Race, and Sex (Part 1)

County: Sheridan County

Summary level = 050:Counties

Software: California State Data Center State: Kansas ______

P13/14/15. Race by Sex by Age (Continued onto Page 3)

										Amer	ican Indi	ian
	Tota	l Persons -			White -			Black		Eskir	no or Ale	eut
	Total	Male	Female	Total	Male	Female	Total	Male	Female	Total	Male	Female
Under 1	31	17	14	31	17	14	0	0	0	0	0	0
1- 2	103	57	46	103	57	46	0	0	0	0	0	0
3- 4	89	48	41	89	48	41	0	0	0	0	0	0
5	56	31	25	56	31	25	0	0	0	0	0	0
6	71	51	20	71	51	20	0	0	0	0	0	0
7- 9	133	66	67	130	66	64	0	0	0	0	0	0
10-11	104	43	61	104	43	61	0	0	0	0	0	0
12-13	90	48	42	88	46	42	0	0	0	0	0	0
14	53	30	23	53	30	23	0	0	0	0	0	0
15	47	22	25	47	22	25	0	0	0	0	0	0
16	36	33	3	36	33	3	0	0	0	0	0	0
17	68	32	36	68	32	36	0	0	0	0	0	0
18	21	21	0	19	19	0	0	0	0	0	0	0
19	18	7	11	18	7	11	0	0	0	0	0	0
20	24	17	7	24	17	7	0	0	0	0	0	0
21	9	0	9	9	0	9	0	0	0	0	0	0
22-24	60	35	25	60	35	25	0	0	0	0	0	0
25-29	208	99	109	208	99	109	0	0	0	0	0	0
30-34	208	119	89	208	119	89	0	0	0	0	0	0
35-39	180	100	80	180	100	80	0	0	0	0	0	0
40-44	148	62	86	146	62	84	0	0	0	0	0	0
45-49	192	94	98	191	94	97	0	0	0	0	0	0
50-54	178	98	80	178	98	80	0	0	0	0	0	0
55-59	178	79	99	178	79	99	0	0	0	0	0	0
60-61	85	44	41	85	44	41	0	0	0	0	0	0
62-64	110	61	49	110	61	49	0	0	0	0	0	0
65-69	152	82	70	152	82	70	0	0	0	0	0	0
70-74	127	56	71	125	54	71	0	0	0	0	0	0
75-79	92	43	49	92	43	49	0	0	0	0	0	0
80-84	84	34	50	84	34	50	0	0	0	0	0	0
85+	88	20	68	88	20	68	0	0	0	0	0	0
0- 4	223	122	101	223	122	101	0	0	0	0	0	0
5-17	658	356	302	653	354	299	0	0	0	0	0	0
18-24	132	80	52	130	78	52	0	0	0	0	0	0
25-44	744	380	364	742	380	362	0	0	0	0	0	0
45-64	743	376	367	742	376	366	0	0	0	0	0	0
65+	543	235	308	541	233	308	0	0	0	0	0	0
Total	3,043	1,549	1,494	3,031	1,543	1,488	0	0	0	0	0	0
Median age	37.6	34.9	40.8	37.6	35.0	40.8						

Population: Age, Race, and Sex (Part 2)

County: Sheridan County Summary level = 050:Counties

Software: California State Data Center State: Kansas ______

P13/14/15. Race by Sex by Age (Continued from Page 2)

		an & Paci	fic		Other		*	1	Hispanic	
		Islander			Race -				Origin	
	Total	Male	Female	Total	Male	Female	*	Total	Male	Female
							*			
Under 1	0	0	0	0	0	0	*	4	0	4
1- 2	0	0	0	0	0	0	*	0	0	0
3- 4	0	0	0	0	0	0	*	0	0	0
5	0	0	0	0	0	0	*	0	0	0
6	0	0	0	0	0	0	*	0	0	0
7- 9	3	0	3	0	0	0	*	0	0	0
10-11	0	0	0	0	0	0	*	0	0	0
12-13	2	2	0	0	0	0	*	0	0	0
14	0	0	0	0	0	0	*	0	0	0
15	0	0	0	0	0	0	*	0	0	0
16	0	0	0	0	0	0		0	0	0
17	0	0	0	0	0	0	*	0	0	0
18	2	2	0	0	0	0	*	0	0	0
19	0	0	0	0	0	0	*	0	0	0
20	0	0	0	0	0	0 0	*	0	0	0
21	0	0	0	0	0		*	0	0	0
22-24 25-29	0	0	0	0	0	0 0	*	0	0	0
25-29 30-34	0	0	0	0	0	0	*	0	0	0
30-34 35-39	0	0	0	0	0	0	*	0	0	0
35-39 40-44	2	0	2	0	0	0	*	0	0	0
45-49	1	0	1	0	0	0	*	6	0	6
50-54	0	0	0	0	0	0	*	0	0	0
55-59	0	0	0	0	0	0	*	0	0	0
60-61	0	0	0	0	0	0	*	0	0	0
62-64	0	0	0	0	0	0	*	0	0	0
65-69	0	0	0	0	0	0	*	0	0	0
70-74	0	0	0	2	2	0	*	2	2	0
75-79	0	0	0	0	0	0	*	0	0	0
80-84	0	0	0	0	0	0	*	0	0	0
85+	0	0	0	0	0	0	*	0	0	0
 -	-	,	-	-	,	-	*	-	-	· ·
							*			
							*			
0- 4	0	0	0	0	0	0	*	4	0	4
5-17	5	2	3	0	0	0	*	0	0	0
18-24	2	2	0	0	0	0	*	0	0	0
25-44	2	0	2	0	0	0	*	0	0	0
45-64	1	0	1	0	0	0	*	6	0	6
65+	0	0	0	2	2	0	*	2	2	0
							*			
Total	10	4	6	2	2	0	*	12	2	10
							*			
Median	14.0	14.0	10.0	72.5	72.5	•	*	46.7	72.5	45.8
							*			
=======	========	=======	========		=======	========	=======		=======	=======

Population: Citizenship and Residence in 1985

County: Sheridan County Summary level = 050:Counties

P37. Age by Citizenship				P43. Residence in 1985State & Count	
(Universe: Persons)				(Universe: Persons 5 years and c	over)
	Age				
	0-17	18+	Total	Same house in 1985	1,933
			ļ	Different house in U.S. in 1985:	
Native	881	2,140	3,021	Same county	541
Foreign born:	_			Different county:	
Naturalized citizen	0	22	22	Same State	178
Not a citizen	0	0	0	Different State:	0
				Northeast	2 71
				Midwest	. –
D2C Vers of Brokens				South	19 76
P36. Year of Entry				West Abroad in 1985:	76
(Universe: Foreign-born	n persons)				0
		Total		Puerto Rico U.S. outlying area	0
		IOLAI		Foreign country	0
1987 to 1990		0	}	roleigh country	U
1985 or 1986		0			
1982 to 1984		0	ł		
1980 or 1981		6	i	P44. Residence in 1985MSA/PMSA Leve	1د
1975 to 1979		0	ì	(Universe: Persons 5 years and c	
1970 to 1974		2	i	(0	, , ,
1965 to 1969		1	İ		
1960 to 1964		0	j	Living in an MSA/PMSA in 1990:	
1950 to 1959		0	j	Same house in 1985	
Before 1950		13	į į	Different house in U.S. in 1985: This MSA/PMSA in 1985:	
				Central city	
				Remainder of this MSA/PMSA	
			ļ	Different MSA/PMSA in 1985:	
P42. Place of Birth			ļ	Central city	
(Universe: Persons)			ļ	Remainder of different MSA/PMSA	
				Not in an MSA/PMSA in 1985	
Native:	3	0.604		Abroad in 1985	
Born in state of residual Born in other state in		2,624		Not living in MGR /DMGR in 1000.	
Northeast	u u.s	6		Not living in an MSA/PMSA in 1990: Same house in 1985	1 02
Northeast Midwest		223		Different house in U.S. in 1985:	1,93
South		55		In an MSA/PMSA in 1985:	
West		113		Central city	6
Born outside the U.S.	:	113		Remainder of MSA/PMSA	0.
Puerto Rico		0		Not in an MSA/PMSA in 1985	81
U.S. outlying area		0		Abroad in 1985	01
Born abroad of Americ	can	-			
parent(s)		0			
Foreign born		22	i		

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Population: Language Spoken at Home

County: Sheridan County Summary level = 050:Counties

(Universe: Persons 5 years a	me and Abili nd over)	ty to Speak	English			P29. Household Language and Linguage Isolation (Universe: Households)	uistic
			Age 18 - 64		Total	 English	1,151
						Spanish:	·
Speak only English		652	1,595	540	2,787	Linguistically isolated	1/
Speak Spanish:						Not linguistically isolated Asian or Pacific Islander language	10 re:
Speak English very well		1	0	0	1	Linguistically isolated	901
Speak English well		0	8	0	8	Not linguistically isolated	
Speak English not well / not a	t all	3	0	0	3	Other language:	
						Linguistically isolated	
Speak Asian or Pacific Islander	language:					Not linguistically isolated	1'
Speak English very well		0	1	0	1		
Speak English well		0	0	0	0		
Speak English not well / not a	t all	0	0	0	0		
						P31. Language Spoken at Home	
Speak other language:						(Universe: Persons 5 years and	nd over
Speak English very well		2	13	3	18		
Speak English well		0	0	0	0	Speak only English	2,78
Speak English not well / not a	t all	0	2	0	2	German Yiddish	16
							(
						1	,
						Other West Germanic language	
						Other West Germanic language Scandinavian	(
						Other West Germanic language Scandinavian Greek	(
						Other West Germanic language Scandinavian Greek Indic	
30. Age, Language Spoken at Home	, and Lingui	stic Isolat				Other West Germanic language Scandinavian Greek Indic Italian	
	, and Lingui	stic Isolat				Other West Germanic language Scandinavian Greek Indic Italian French or French Creole	1
30. Age, Language Spoken at Home	, and Lingui nd over in h	stic Isolat Louseholds)				Other West Germanic language Scandinavian Greek Indic Italian	
30. Age, Language Spoken at Home	, and Lingui nd over in h	stic Isolat Louseholds)	ion		Total	Other West Germanic language Scandinavian Greek Indic Italian French or French Creole Portuguese or Portug. Creole	1
30. Age, Language Spoken at Home	, and Lingui nd over in h	stic Isolat Louseholds)	ion .ge			Other West Germanic language Scandinavian Greek Indic Italian French or French Creole Portuguese or Portug. Creole Spanish or Spanish Creole	1
30. Age, Language Spoken at Home	, and Lingui nd over in h	stic Isolat Louseholds)	ion .ge	 65 +		Other West Germanic language Scandinavian Greek Indic Italian French or French Creole Portuguese or Portug. Creole Spanish or Spanish Creole Polish	1:
30. Age, Language Spoken at Home (Universe: Persons 5 years a	, and Lingui nd over in h 5 - 13	stic Isolat louseholds) A 14 - 17	ion .ge 18 - 64	 65 +	Total	Other West Germanic language Scandinavian Greek Indic Italian French or French Creole Portuguese or Portug. Creole Spanish or Spanish Creole Polish Russian	1
30. Age, Language Spoken at Home (Universe: Persons 5 years a Speak only English Speak Spanish:	n, and Linguind over in h	stic Isolat louseholds) A 14 - 17 198	ion ge 18 - 64 1,590	 65 + 508	Total 2,750	Other West Germanic language Scandinavian Greek Indic Italian French or French Creole Portuguese or Portug. Creole Spanish or Spanish Creole Polish Russian South Slavic Other Slavic language Other Indo-European language	1
30. Age, Language Spoken at Home (Universe: Persons 5 years at Speak only English Speak Spanish: Linguistically isolated	, and Lingui nd over in h 5 - 13 454	stic Isolat louseholds) A 14 - 17 198	ion ge 18 - 64 1,590	 65 + 508	Total 2,750 2	Other West Germanic language Scandinavian Greek Indic Italian French or French Creole Portuguese or Portug. Creole Spanish or Spanish Creole Polish Russian South Slavic Other Slavic language Other Indo-European language Arabic	1
30. Age, Language Spoken at Home (Universe: Persons 5 years a Speak only English Speak Spanish:	n, and Linguind over in h	stic Isolat louseholds) A 14 - 17 198	ion ge 18 - 64 1,590	 65 + 508	Total 2,750	Other West Germanic language Scandinavian Greek Indic Italian French or French Creole Portuguese or Portug. Creole Spanish or Spanish Creole Polish Russian South Slavic Other Slavic language Other Indo-European language Arabic Tagalog	1
30. Age, Language Spoken at Home (Universe: Persons 5 years a Speak only English Speak Spanish: Linguistically isolated Not linguistically isolated	, and Lingui nd over in h 5 - 13 454	stic Isolat louseholds) A 14 - 17 198	ion ge 18 - 64 1,590	 65 + 508	Total 2,750 2	Other West Germanic language Scandinavian Greek Indic Italian French or French Creole Portuguese or Portug. Creole Spanish or Spanish Creole Polish Russian South Slavic Other Slavic language Other Indo-European language Arabic Tagalog Chinese	1:
30. Age, Language Spoken at Home (Universe: Persons 5 years a Speak only English Speak Spanish: Linguistically isolated Not linguistically isolated Speak Asian or Pacific Islander	, and Lingui nd over in h 5 - 13 454	stic Isolat louseholds) A 14 - 17 198	ion ge 18 - 64 1,590	 65 + 508	Total 2,750 2	Other West Germanic language Scandinavian Greek Indic Italian French or French Creole Portuguese or Portug. Creole Spanish or Spanish Creole Polish Russian South Slavic Other Slavic language Other Indo-European language Arabic Tagalog Chinese Hungarian	
30. Age, Language Spoken at Home (Universe: Persons 5 years a Speak only English Speak Spanish: Linguistically isolated Not linguistically isolated Speak Asian or Pacific Islander language:	o, and Linguind over in h	ustic Isolat nouseholds) A 14 - 17 198	ion 18 - 64 1,590 2 6	65 + 508 0	Total 2,750 2 10	Other West Germanic language Scandinavian Greek Indic Italian French or French Creole Portuguese or Portug. Creole Spanish or Spanish Creole Polish Russian South Slavic Other Slavic language Other Indo-European language Arabic Tagalog Chinese Hungarian Japanese	
30. Age, Language Spoken at Home (Universe: Persons 5 years at Speak only English Speak Spanish: Linguistically isolated Not linguistically isolated Speak Asian or Pacific Islander language: Linguistically isolated	o, and Linguind over in h 5 - 13 454 0 0	stic Isolat louseholds) A 14 - 17 198 0 4	2 6	 65 + 508 0 0	Total 2,750 2 10	Other West Germanic language Scandinavian Greek Indic Italian French or French Creole Portuguese or Portug. Creole Spanish or Spanish Creole Polish Russian South Slavic Other Slavic language Other Indo-European language Arabic Tagalog Chinese Hungarian Japanese Mon-khmer	1:
30. Age, Language Spoken at Home (Universe: Persons 5 years a Speak only English Speak Spanish: Linguistically isolated Not linguistically isolated Speak Asian or Pacific Islander language:	o, and Linguind over in h	ustic Isolat nouseholds) A 14 - 17 198	ion 18 - 64 1,590 2 6	65 + 508 0	Total 2,750 2 10	Other West Germanic language Scandinavian Greek Indic Italian French or French Creole Portuguese or Portug. Creole Spanish or Spanish Creole Polish Russian South Slavic Other Slavic language Other Indo-European language Arabic Tagalog Chinese Hungarian Japanese Mon-khmer Korean	1:
30. Age, Language Spoken at Home (Universe: Persons 5 years at Speak only English Speak Spanish: Linguistically isolated Not linguistically isolated Speak Asian or Pacific Islander language: Linguistically isolated Not linguistically isolated	o, and Linguind over in h 5 - 13 454 0 0	stic Isolat louseholds) A 14 - 17 198 0 4	2 6	 65 + 508 0 0	Total 2,750 2 10	Other West Germanic language Scandinavian Greek Indic Italian French or French Creole Portuguese or Portug. Creole Spanish or Spanish Creole Polish Russian South Slavic Other Slavic language Other Indo-European language Arabic Tagalog Chinese Hungarian Japanese Mon-khmer Korean Native No. American language	
30. Age, Language Spoken at Home (Universe: Persons 5 years at Speak only English Speak Spanish: Linguistically isolated Not linguistically isolated Speak Asian or Pacific Islander language: Linguistically isolated Not linguistically isolated Speak other language:	0 0 0	stic Isolat louseholds) A 14 - 17 198 0 4	2 6 0 1	 65 + 508 0 0	Total 2,750 2 10 0 1	Other West Germanic language Scandinavian Greek Indic Italian French or French Creole Portuguese or Portug. Creole Spanish or Spanish Creole Polish Russian South Slavic Other Slavic language Other Indo-European language Arabic Tagalog Chinese Hungarian Japanese Mon-khmer Korean	
30. Age, Language Spoken at Home (Universe: Persons 5 years at Speak only English Speak Spanish: Linguistically isolated Not linguistically isolated Speak Asian or Pacific Islander language: Linguistically isolated Not linguistically isolated Speak other language: Linguistically isolated	o, and Linguind over in h	.stic Isolat louseholds) A 14 - 17 198 0 4	2 6 0 1	65 + 508 0 0	Total 2,750 2 10 0 1	Other West Germanic language Scandinavian Greek Indic Italian French or French Creole Portuguese or Portug. Creole Spanish or Spanish Creole Polish Russian South Slavic Other Slavic language Other Indo-European language Arabic Tagalog Chinese Hungarian Japanese Mon-khmer Korean Native No. American language Vietnamese Vietna	
30. Age, Language Spoken at Home (Universe: Persons 5 years at Speak only English Speak Spanish: Linguistically isolated Not linguistically isolated Speak Asian or Pacific Islander language: Linguistically isolated Not linguistically isolated Speak other language:	0 0 0	stic Isolat louseholds) A 14 - 17 198 0 4	2 6 0 1	 65 + 508 0 0	Total 2,750 2 10 0 1	Other West Germanic language Scandinavian Greek Indic Italian French or French Creole Portuguese or Portug. Creole Spanish or Spanish Creole Polish Russian South Slavic Other Slavic language Other Indo-European language Arabic Tagalog Chinese Hungarian Japanese Mon-khmer Korean Native No. American language	1

Population: Ancestry

County: Sheridan County Summary level = 050:Counties

State: Kansas Software: California State Data Center

P32. Ancestry		P33/34/35. Ancestry			
(Universe: Persons)		(Universe: Persons)	Reporting Single	Mul	
			_	Anc	
Ancestry specified:			Only	1st	2nd
Single ancestry	1,886			Ancestry	_
Multiple ancestry	850			Reported	Reported
Ancestry unclassified	13	Arab	0	0	0
Ancestry not reported	294	Austrian	2	2	0
		Belgian	0	2	0
		Canadian	0	3	0
		Czech	36	48	30
		 Danish	7	10	2
		Dutch	22	53	40
		English	265	432	153
		Finnish	0	0	0
		French (except Basque)	10	40	76
		Turnels Garattan	7	7	0
		French Canadian		7	0
		German	1,310	1,740	140
		Greek	0	0	0
		Hungarian	0	0	0
		Irish	82	150	208
		Italian	0	0	0
		Lithuanian	0	0	0
		Norwegian	4	7	6
		Polish	2	6	7
		Portuguese	0	0	0
		Romanian	0	0	0
		Russian	0	13	38
		Scotch-Irish	28	44	30
		Scottish	14	17	35
		Slovak	0	0	0
		SubSaharan African	0	0	0
		Swedish	15	47	37
		Swiss	7	18	14
		Ukrainian	0	0	0
		United States or American	39	39	0
		 Welsh	6	6	17
		West Indian (excl. Hispanic Origin)	0	0	0
		Yuqoslavian	0	0	0
		Race or Hispanic Origin groups	18	26	17
			18 12	26 26	0
		Other groups	12	∠0	U
		The state of the target of target of the target of target of the target of t	205	205	0 102
		Unclassified or not reported	307	307	2,193

Population: Household Type and Relationship

County: Sheridan County Summary level = 050:Counties

State: Kansas Software: California State Data Center ______ P5/16. Persons in Household P19/20/21. Race/Ethnicity of Householder by Household Type and Presence of Children Under 18 Years (Universe: Households) (Universe: Households) 1 person Amer In Asian & Other * Hispanic 443 Total White Black Esk, Al Pac Isl Race * Origin 2 persons 3 persons 138 4 persons 155 Family households: 108 Married couple family: 5 persons 32 With own 6 persons children 343 7 or more persons No own Total Households 1,182 children 480 476 0 ----- Other family: P17/18/40. Household Type and Relationship Male householder, no (Universe: Persons) wife present: With own 65+ Total childr. 11 In family households: No own Householder 190 childr. 3 Spouse Female householder, no husband present: Child: With own Natural or adopted childr. Stepchild 8 12 Ω Grandchild 24 No own Other relatives 15 childr. 14 Nonrelatives 13 İ Nonfamily households 319 In nonfamily households: 319 Ω Male householder: Living alone Not living alone 11 0 Female householder: Living alone 139 170 P24. Household Type by Age of Householder P41. Group Quarters by Age Not living alone 4 (Universe: Persons in group (Universe: Households) 0 Nonrelatives 15 quarters) Non-In group guarters: Institutionalized persons: Family Family Institutionalized Hholds 37 Hholds Correctional institutions 0 - 17 years Nursing homes 37 18 - 64 years 5 15 - 24 years 24 17 Mental hospitals 65 + years 167 0 32 25 - 34 years 31 137 Juvenile institutions 0 Total 35 - 44 years Other institutions 180 0 45 - 54 years 22 165 Non-Other group quarters: 55 - 64 vears 39 55 - 64 years ---65 - 74 years 123 75 + vears 67 institutionalized Ω 0 62 College dormitories 0 0 - 17 years 120 Military quarters 18 - 64 years Ω Homeless shelters 0 65 + years Visible in street Other group quarters

Population: Families, Subfamilies, and Marital Status

County: Sheridan County Summary level = 050:Counties

94. Families				P23. Family Type and Age			ily Type and Pres	======== ence of Own
(Universe: Fami	lies)			(Universe: Own children		Childre	en Under 18 Years	
				 In married-couple famil	lv:	(OIIIAG	ise. Subtamittes/	
Total		863		Under 3 years	123	Married-co	uple subfamily:	
iocai		003		3 and 4 years	84	With own o		0
				5 years	54	No own chi		0
				6 to 11 years	272	NO OWIT CIT.	riarch	O
				12 and 13 years	88	Mother_chi	ld subfamily	6
22. Family Type an	d Dresence	of Childre	an a	14 years	48	•	ld subfamily	2
18 Years and O		or childre	511	15 to 17 years	144	racher-chi.	id Subtamily	2
(Universe: Fam				15 to 17 years	111			
(Oniverse: Fam	IIIes/			I In other family:				
Married-couple fam	11			Male householder, no	anouge.			
With children 18	_	er	78	Under 3 years	2	D26 Subfam	ily type and rela	tionship
No children 18 ye			745	3 and 4 years	2		rse: Persons in S	
NO CHITCHEN 10 ye	ars & Over		713	5 and 4 years 5 years	0	(OIIIVE)	rae. Leraona in a	abramiries,
Other family:				6 to 11 years	13	Dergong in	married-couple s	uhfamilar.
Male householder,	no chouce			12 and 13 years	2	Fersons III	married-couple s	abramity.
With children 18	_		3	12 and 13 years	0	Reference	a nergon	0
No children 18 y			11	15 to 17 years	0	Spouse	e person	0
No children 18 y	cars & ove	T	11	15 to 17 years	U	Child		0
Female householde	r no enou	ce.		 Female householder, no	anouge.	l CIIII a		O
With children 18			7	Under 3 years	1	Dergong in	mother-child sub	family:
No children 18 y			19	3 and 4 years	0	TCIBOID III	mother chira sub	ramily.
No chilaten 10 y	cars a ove	_	10	5 years	0	Parent		6
				6 to 11 years	9	Child		11
				12 and 13 years	0			11
				14 years	5	Persons in	father-child sub	family:
				15 to 17 years	2	TCIBOID III	raciici ciirra bab	ramily.
938/39. Marital Sta	tus by Age	and Aggre	rate	15 to 17 years	2	Parent		2
Number of C			gacc			Child		3
			over)					
(OIIIVEIBE: I	chares is	years and	JVCI,					
		Aggregat	е	P27. Sex by Marital Sta	atus			
		Number o		(Universe: Persons		er)		
		Children		İ	•	,		
	Females	Ever Born	n	İ				
Never married:				İ	Male	Female	Total	
15 - 24 years	86	10		İ				
25 - 34 years	14	0		Never married	241	122	363	
35 - 44 years	7	0		Married:				
45 + years	15	0		Spouse present	824	812	1,636	
-				Spouse absent:				
Ever married:				Separated	1	. 5	6	
15 - 24 years	30	42		Other	12	5	17	
25 - 34 years	184	394		Widowed	22	166	188	
35 - 44 years	159	408		Divorced	58	45	103	
45 + years	660	2,178		j				
_				j				

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Population: Transportation to and Place of Work

County: Sheridan County Summary level = 050:Counties

State: Kansas		Software: California State Data Center
P45/46/47/48. Place of Work (Universe: Workers 16 years and over)	P49. Means of Transportation to Work (Universe: Workers 16 years and over)	P50/51. Travel Time to Work (Universe: Workers 16 years and over)
Worked in State of residence: Worked in county of residence 1,216 Worked out of county of residence 181 Worked outside State of residence 9 ***********************************	Car, truck, or van: Drove alone 1,014 Carpooled 102 Public transportation: Bus or trolley bus 3 Streetcar/trolley car 0 Subway or elevated 0 Railroad 0 Ferryboat 0 Taxicab 0	25 - 29 minutes 39
Remainder of this MSA/PMSA 0 Worked outside MSA/PMSA of residence: Worked in a different MSA/PMSA: Central city 0 Remain. of a different MSA/PMSA 0	Motorcycle	60 - 89 minutes 11 90 or more minutes 7 Worked at home 230
Worked outside of any MSA/PMSA 0 Not living in an MSA/PMSA: Worked in an MSA/PMSA: Central city 0 Remainder of MSA/PMSA 0 Worked outside of any MSA/PMSA 1,406	Total workers 1,406 P53. Private Vehicle Occupancy (Universe: Workers 16 years and over)	Mean travel time to work 12 minutes
Living in a place: Worked in place of residence 497 Worked outside place of residence 214 Not living in a place 695 ***********************************	Car, truck, or van: Drove alone 1,014 In 2-person carpool 68 In 3-person carpool 21 In 4-person carpool 0 In 6-person carpool 11 In 7-or-more carpool 0 Other means 290	Did not work at home: 12:00 a.m 4:59 a.m. 14 5:00 a.m 5:29 a.m. 18 5:30 a.m 5:59 a.m. 38 6:00 a.m 6:29 a.m. 30 6:30 a.m 6:59 a.m. 62 7:00 a.m 7:29 a.m. 214 7:30 a.m 7:59 a.m. 346 8:00 a.m 8:29 a.m. 346 8:00 a.m 8:29 a.m. 248 8:30 a.m 8:59 a.m. 54 9:00 a.m 9:59 a.m. 53 10:00 a.m 10:59 a.m. 16 11:00 a.m 11:59 a.m. 6 12:00 p.m 3:59 p.m. 45 4:00 p.m 11:59 p.m. 32 Worked at home 230

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Population: School Enrollment and Educational Attainment

County: Sheridan County Summary level = 050:Counties

State: Kansas Software: California State Data Center

P54. School Enrollment and Type of P55/56. Race and Hispanic Origin by School Enrollment and Type of School School (Universe: Persons 3 years (Universe: Persons 3 years and over) and over) Enrolled in preprimary school: Asian & Other * Hispanic Amer In Public school Total White Black Esk, Al Pac Isl Race * Origin Private school 37 Enrolled in school: Enrolled in elementary or Preprimary 0 * high school: school 99 0 Ω 0 0 Public school 582 Elementary Private school 0 or high 0 * school 575 0 582 0 Enrolled in college: College 80 80 Ω 0 Ω 0 * Ω Public school 80 Private school 0 Not 2 * enrolled 2,148 2,143 0 0 3 8 Not enrolled in school 2,148

P57/58/59/60. Educational Attainment by Race and Hispanic Origin (Universe: Persons 18 years and over)

	Persons 18 +				Persons 25	+		
	Total	Total	White	Black	Amer In Esk, Al	Asian & Pac Isl	Other * Race *	Hispanic Origin
Less than 9th grade 9th to 12th grade,	247	247	246	0	0	1	0 *	0
no diploma	161	128	126	0	0	0	2 *	2
High school graduate	818	759	757	0	0	2	0 *	0
Some college, no degree	573	548	548	0	0	0	0 *	0
Associate degree	87	78	78	0	0	0	0 *	0
Bachelor's degree Graduate or professional	201	195	195	0	0	0	0 *	6
degree	75	75	75	0	0	0	0 *	0
							*	
Total	2,162	2,030	2,025	0	0	3	2 *	8

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Population: Education and Employment Status

County: Sheridan County Summary level = 050:Counties

State: Kansas Software: California State Data Center

P61/62/63. School Enrollment, Educational Attainment, and Employment Status by Race and Hispanic Origin (Universe: Persons 16 to 19 years)

----- Persons 16 to 19 Years -----

	Total	White	Black	Amer In Esk, Al	Asian & Pac Isl	Other Race	* * *	Hispanic Origin
<pre>In Armed Forces: Enrolled in school:</pre>							*	
High school graduate	0	0	0	0	0	0	*	0
Not high school graduate	0	0	0	0	0	0	*	0
Not enrolled in school:							*	
High school graduate	0	0	0	0	0	0	*	0
Not high school graduate	0	0	0	0	0	0	*	0
Civilian:							*	
Enrolled in school:							*	
Employed	62	62	0	0	0	0	*	0
Unemployed	3	3	0	0	0	0	*	0
Not in labor force	56	54	0	0	2	0	*	0
Not enrolled in school:							*	
High school graduate:							*	
Employed	8	8	0	0	0	0	*	0
Unemployed	0	0	0	0	0	0	*	0
Not in labor force	3	3	0	0	0	0	*	0
Not high school graduate:							*	
Employed	7	7	0	0	0	0	*	0
Unemployed	0	0	0	0	0	0	*	0
Not in labor force	4	4	0	0	0	0	*	0

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Population: Industry and Occupation

County: Sheridan County Summary level = 050:Counties

State: Kansas	========		======	Software: California State Data Cen	
P75. Sex by Work Status in (Universe: Persons 16 and over)	1989	P77. Industry (Universe: Employed persons 16 years and over)		P78. Occupation (Universe: Employed persons 16 years and over)	
Male:				 Managerial & professional specialt; occupations:	У
Worked in 1989	993	Agriculture, forestry, &		Executive, administrative, &	
Did not work in 1989	143	fisheries	508	managerial	97
				Professional specialty	148
Female:		Mining	15	 Technical, sales &	
Worked in 1989	711	Construction	89	administrative support:	
Did not work in 1989	419			Technicians & related	
		Manufacturing:		support	25
		Nondurable goods	31	Sales	88
		Durable goods	10	Administrative support,	
				including clerical	132
		Transportation	28		
				Service occupations:	
		Communications & other		Private household	17
		public utilities	15	Protective service	7
P79. Class of Worker				Service, except protective	
(Universe: Employed) 16 years and over)	persons	Wholesale trade	57	and household	168
_		Retail trade	176	Farming, forestry, &	
				fishing occupations	460
		Finance, insurance, &			
		real estate	48	Precision production,	
Private for profit				craft, & repair occupations	151
wage and salary	649	Services:			
		Business & repair services	36	Operators, fabricators,	
Private not-for-profit		Personal services	51	& laborers:	
wage and salary	41	Entertainment & recreation	4	Machine operators,	
		Professional & related services:		assemblers & inspectors	33
Local government	243	Health services	97	Transportation &	
State government	29	Educational services	153	material moving occupations	30
Federal government	25	Other professional & related		Handlers, equipment cleaners,	
		services	60	helpers, & laborers	59
Self-employed	423				
		Public administration	37		
Unpaid family	5				
	========		======		======

1990 Census of Population and Housing: Summary Tape File 3 (corrected) Page 13 of 29

Population: Labor Force Status

County: Sheridan County Summary level = 050:Counties

State: Kansas Software: California State Data Center

P76. Sex by Work Status in 1989, Usual Hours Worked per Week in 1989, and Weeks Worked in 1989

(Universe: Persons 16 years and over)

							Usual	Hours Wor	ked			
Weeks	Total	l Persons 16	+	3!	5 + Hours -		15 t	to 34 Hours		1 t	to 14 Hours	
worked	Male	Female	Total	Male	Female	Total	Male	Female	Total	Male	Female	Total
50-52	724	383	1,107	674	249	923	16	90	106	34	44	78
48-49	16	29	45	16	23	39	0	4	4	0	2	2
40-47	39	53	92	28	35	63	2	13	15	9	5	14
27-39	71	103	174	63	77	140	8	17	25	0	9	9
14-26	59	89	148	38	51	89	19	19	38	2	19	21
1-13	84	54	138	62	19	81	12	14	26	10	21	31
Did not work	143	419	562									

P73.	Presence	and	Age	of	Ch	nildren	and	Employment	Status
	(Universe	≥: Fe	emale	es 1	16	years	and	over)	

With own children under 18 years: Under 6 years only: In labor force: Employed or in Armed Forces Unemployed Not in labor force	52 4 41
6 to 17 years only: In labor force: Employed or in Armed Forces Unemployed Not in labor force	136 0 39
Under 6 years and 6 to 17 years: In labor force: Employed or in Armed Forces Unemployed Not in labor force	59 0 34
No own children under 18 years: In labor force: Employed or in Armed Forces Unemployed Not in labor force	323 9 433

P74. Presence & Age of Children by Employment Status of Parents (Universe: Own children under 18 years in families and subfamilies)

and subfamilies)	_	
	Age of Own Children	
	0 5 6 1	7
Living with two parents:	0 - 5 6 - 1	_ /
Both parents in labor force	143 42	21
Father only in labor force	80 10	
Mother only in labor force Neither parent in labor force	13 e 25 2	2
Netelier parelle in Tabor Torce	. 25	.5
Living with one parent:		
Living with father: In labor force	4 1	.5
Not in labor force	3	0
Living with mother:		
In labor force	=	.4
Not in labor force	8	5

Population: Employment Status

County: Sheridan County Summary level = 050:Counties

State: Kansas Software: California State Data Center

P70/71/72. Employment Status

(Universe: Persons 16 years and over)

	In Armed	Civ	ilian Labor Ford	ce	Not In Labor
	Forces	Employed	Unemployed	Rate	Force
Total	0	1,415	23	1.6%	828
Male	0	845	10	1.2%	281
Female	0	570	13	2.2%	547
White	0	1,412	23	1.6%	824
Male	0	845	10	1.2%	277
Female	0	567	13	2.2%	547
Black	0	0	0	. %	0
Male	0	0	0	. %	0
Female	0	0	0	. %	0
American Indian,					
Eskimo, Aleut	0	0	0	. %	0
Male	0	0	0	. %	0
Female	0	0	0	. %	0
Asian and Pacific					
Islander	0	3	0	0.0%	2
Male	0	0	0	. %	2
Female	0	3	0	0.0%	0
Other race	0	0	0	. %	2
Male	0	0	0	. %	2
Female	0	0	0	. %	0
******	*****	******	******	********	*****
Hispanic origin	0	6	0	0.0%	2
Male	0	0	0	. %	2
Female	0	6	0	0.0%	0
	,	ū	· ·		· ·

Population: Disability

County: Sheridan County Summary level = 050:Counties

Software: California State Data Center State: Kansas _____

P66. Sex by Age by Word (Universe: Civiliand over)	_				P68. Sex by Age by Work Disabili Self-care Limitation Status noninstitutionalized person	(Universe: Ci	vilian
	Male		Eomole		16-64 years	Male	Female
	Male		remare	;	With a work disability:		
	16-64	65+	16-64	65+	With a mobility or		
				j	self-care limitation	7	12
With work disability:				j	No mobility or		
In labor force:				į	self-care limitation	57	29
Employed	38	12	16	2	No work disability:		
Unemployed	0	0	2	0	With a mobility or		
Not in labor force:					self-care limitation	0	2
Prevented					No mobility or		
from working	18	44	20	79	self-care limitation	837	774
Not prevented							
from working	8	21	3	10	65+ years		
No work disability:					With a work disability:		
In labor force:				j	With a mobility or		
Employed	720	75	515	37	self-care limitation	7	40
Unemployed	10	0	11	0	No mobility or		
Not in labor force	107	76	250	155	self-care limitation	70	51
				į	No work disability:		
				j	With a mobility or		
				j	self-care limitation	0	11
				į	No mobility or		
				j	self-care limitation	151	181

P69. Sex by Age by Mobility and Self-care Limitation Status (Universe: Civilian noninstitutionalized persons 16 years and over)

05/13/96

	Total			- Male			Female	
16-64	65-74	75+	16-64	65-74	75+	16-64	65-74	75+
n:								
14	8	23	4	3	2	10	5	21
0	2	4	0	0	0	0	2	4
7	2	19	3	0	2	4	2	17
1,697	267	186	894	135	86	803	132	100
	16-64 n: 14 0 7	16-64 65-74 n: 14 8 0 2 7 2	n: 14 8 23 0 2 4 7 2 19	16-64 65-74 75+ 16-64 n: 14 8 23 4 0 2 4 0 7 2 19 3	16-64 65-74 75+ 16-64 65-74 n:	16-64 65-74 75+ 16-64 65-74 75+ n: 14 8 23 4 3 2 0 2 4 0 0 0 7 2 19 3 0 2	16-64 65-74 75+ 16-64 65-74 75+ 16-64 n: 14 8 23 4 3 2 10 0 2 4 0 0 0 0 0 7 2 19 3 0 2 4	16-64 65-74 75+ 16-64 65-74 75+ 16-64 65-74 n: 14 8 23 4 3 2 10 5 0 2 4 0 0 0 0 0 2 7 2 19 3 0 2 4 2

P67. Sex by Age by Mobility Limitation Status by Employment Status (Universe: Civilian noninstitutionalized persons 16 years and older)

	With	a Mobilit	y Limitation	L	No	Mobility	Limitation	
	Male		Female		Male		Female	
	16-64	65+	16-64	65+	16-64	65+	16-64	65+
In labor force:								
Employed	2	0	2	0	756	87	529	39
Unemployed	0	0	2	0	10	0	11	0
Not in labor force	5	7	10	45	128	134	263	199

Population: Income Summary level = 050:Counties County: Sheridan County

Software: California State Data Center State: Kansas _______ P80/81/107/108/110/111. Household, Family and Nonfamily | P89 through P105. Households and Mean Household Income in 1989

100,01,10,,100,110,	 110 ab c110 ± 0	.,	110 1101111	100 ciii cagii 1 100. Iloabello alla ileali ilo	ADOILOTA TITOOMO	
	Income in	1989 -		by Income Source (Unive	erse: Househol	.ds)
	House-		Nonfamily		Households	Mean
	holds	Families	Households			income
				With wage or salary income	803	\$18,517
\$ 0 - 4,999	81	21	60	No wage or salary income	379	
\$ 5,000 - 9,999	167	78	89	With nonfarm self-employment income	201	\$8,786
\$ 10,000 - 12,499	83	74	9	No nonfarm self-employment income	981	
\$ 12,500 - 14,999	42	25	17	With farm-employment income	425	\$15,682
\$ 15,000 - 17,499	79	51	28	No farm-employment income	757	
\$ 17,500 - 19,999	78	53	25	With interest, dividend, or rental income	e 553	\$5,549
\$ 20,000 - 22,499	99	71	32	No interest, dividend, or rental incom	e 629	
\$ 22,500 - 24,999	69	55	10	With social security income	423	\$6,889
\$ 25,000 - 27,499	66	65	1	No social security income	759	
\$ 27,500 - 29,999	54	38	16	With public assistance income	50	\$3,232
\$ 30,000 - 32,499	48	42	6	No public assistance income	1,132	
\$ 32,500 - 34,999	29	24	5	With retirement income	101	\$5,787
\$ 35,000 - 37,499	46	45	5	No retirement income	1,081	
\$ 37,500 - 39,999	41	34	3	With other type of income	69	\$2,142
\$ 40,000 - 42,499	39	39	0	No other type of income	1,113	
\$ 42,500 - 44,999	12	12	0	**********		
\$ 45,000 - 47,499	18	10	8	With earnings	993	
\$ 47,500 - 49,999	8	8	0	No earnings	189	
\$ 50,000 - 54,999	34	34	0	Earnings = (wage & salary + self-employed	(£	
\$ 55,000 - 59,999	14	14	0			
\$ 60,000 - 74,999	48	43	5			
\$ 75,000 - 99,999	12	12	0	P112/113. Workers in Family and Mean Inc	ome in 1989	
\$100,000 - 124,999	14	14	0	(Universe: Families)		
\$125,000 - 149,999	1	1	0			
\$150,000 or more	0	0	0	Mean		
				Workers Families Income		
Total	1,182	863	319			
Median income	\$21,540	\$25,135	\$12,721	None 60 \$13,015		
				1 229 \$27,715		
Mean income	\$25,530	\$29,368	\$15,073	2 482 \$29,393		
Less than \$150,000	\$25,530	\$29,368	\$15,073	3 or more 92 \$44,013		

\$150,000 or more	0	0	0			Mean
				Workers	Families	Income
Total	1,182	863	319			
Median income	\$21,540	\$25,135	\$12,721	None	60	\$13,015
				1	229	\$27,715
Mean income	\$25,530	\$29,368	\$15,073	2	482	\$29,393
Less than \$150,000	\$25,530	\$29,368	\$15,073	3 or more	92	\$44,013
\$150,000 or more			•			

P109. Mean Family Income in 1	1989 by Family Type 8	·				
Presence of Children Ur	nder 18 Years	P114/115/116. Per Capit	a Income in 1989)		
(Universe: Families)		(Universe	: Total persons	or persons 15 ye	ars and over)	
	Mean	İ	Per		Per	
Married-couple family:	income	İ	Capita		Capita	
With own children	\$30,177	İ	Income		Income	
No own children	\$29,650	İ				
Other family:		Total persons	\$9,889	White	\$9,906	
Male householder, no spouse	:	In households	\$9,980	Black	\$0	
With own children	\$18,273	In group quarters:		Amer Ind	\$0	
No own children	\$16,006	Institutionalized	\$2,519	Asian	\$2,721	
Female householder, no spous	se:	Noninstitutionalized	\$0	Other	\$20,232	
With own children	\$23,287	İ		******	*****	
No own children	\$16,646	İ		Hispanic	\$14,107	

County: Sheridan County Summary level = 050:Counties

Software: California State Data Center State: Kansas

P82 through P88. Household Income in 1989 by Age and Race/Hispanic Origin of Householder

(Universe: Households)

				1				
=	15-24		 35-44	White 45-54	55-64	 65-74	75+	Total
	15 21	25 51	33 11	15 51	33 01	05 71	751	TOCAL
\$ 0-4,999	0	14	7	10	6	13	31	81
\$ 5,000- 9,999	4	6	19	15	26	27	70	167
\$10,000-14,999	4	12	19	15	25	29	21	125
\$15,000-24,999	27	70	24	38	72	58	34	323
\$25,000-34,999	4	56	39	41	25	22	10	197
\$35,000-49,999	2	34	40	44	8	22	12	162
\$50,000-74,999	0	4	11	31	34	10	6	96
\$75,000-99,999	0	2	2	0	5	0	3	12
\$100,000 or more	0	0	2	8	3	2	0	15
Total	41	198	163	202	204	183	187	1,178
Mean								\$25,518
				D11				
_	15-24	25-34	35-44	45-54	55-64	 65-74	75+	Total
	13-24	23-34	33-44	45-54	33-04	05-74	/5+	iotal
\$ 0-4,999	0	0	0	0	0	0	0	0
\$ 5,000- 9,999	0	0	0	0	0	0	0	0
\$10,000-14,999	0	0	0	0	0	0	0	0
\$15,000-24,999	0	0	0	0	0	0	0	0
\$25,000-34,999	0	0	0	0	0	0	0	0
\$35,000-49,999	0	0	0	0	0	0	0	0
\$50,000-74,999	0	0	0	0	0	0	0	0
\$75,000-99,999	0	0	0	0	0	0	0	0
\$100,000 or more	0	0	0	0	0	0	0	0
Total	0	0	0	0	0	0	0	0
Mean	-	-	-	-		-	_	
_			American	n Indian Fo	zkimo or 11	eut		
	15-24	25-34	35-44	45-54	55-64	65-74	75+	Total
						· -	. = .	
\$ 0-4,999	0	0	0	0	0	0	0	0
\$ 5,000- 9,999	0	0	0	0	0	0	0	0
\$10,000-14,999	0	0	0	0	0	0	0	0
\$15,000-24,999	0	0	0	0	0	0	0	0
\$25,000-34,999	0	0	0	0	0	0	0	0
\$35,000-49,999	0	0	0	0	0	0	0	0
\$50,000-74,999	0	0	0	0	0	0	0	0
\$75,000-99,999	0	0	0	0	0	0	0	0
\$100,000 or more	0	0	0	0	0	0	0	0
Total	0	0	0	0	0	0	0	0
Mean								

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Population: Household Income by Race (Part 2)

County: Sheridan County Summary level = 050:Counties

Software: California State Data Center State: Kansas ______

D82 through D88 Household Income in 1989 by Age and Page/Hispanic Origin of Householder

P82 through P88.		Income in 1: Households		and Race/His	spanic Origi	n of Househo	older	
			Agian s	and Dacific	Telander			
		25-34				65-74		
\$ 0-4,999	0	0	0	0	0	0	0	0
\$ 0- 4,999 \$ 5,000- 9,999 \$10,000-14,999 \$15,000-24,999 \$25,000-34,999 \$35,000-49,999 \$50,000-74,999 \$75,000-99,999 \$100,000 or more	0	0	0	0	0	0	0	0
\$10,000-14,999	0	0	0	0	0	0	0	0
\$15,000-24,999	0	0	2	0	0	0	0	2
\$25,000-34,999	0	0	0	0	0	0	0	0
\$35,000-49,999	0	0	0	0	0	0	0	0
\$50,000-74,999	0	0	0	0	0	0	0	0
\$75,000-99,999	0	0	0	0	0	0	0	0
\$100,000 or more	0	0	0	0	0	0	0	0
Total	0	0	2	0	0	0	0	2
Mean								\$22,000
-				Other Rac	ce			
	15-24	25-34	35-44	45-54	55-64	65-74	75+	Total
0-4,999	0	0 0 0 0 0 0 0	0	0	0	0	0	0
5,000- 9,999	0	0	0	0	0	0	0	0
	0	0	0	0		0	0	0
L0,000-14,999 L5,000-24,999	0	0	0	0	0 0	0	0	0
25,000-34,999	0	0	0	0	0	0	0	0
35,000-49,999	0	0	0	0	0 0	2	0	2
50,000-74,999	0	0	0	0	0	0	0	0
75,000-99,999	0	0	0	0	0	0 0	0	0
100,000 or more	0	0	0	0	0	0	0	0
otal	0	n	0	0	0	2	0	2
ean	· ·	0 0 0	v	Ü	Ü	_	· ·	\$36,082
*****	******	*****	******	******	******	*******	*****	*****
-								
	15-24	25-34	35-44	45-54	55-64	65-74	75+	Total
0- 4,999	0	0	0	0	0	0	0	0
5,000- 9,999	0	0	0	0	0	0	0	0
10,000-14,999	0	0	0	0	0	0	0	0
15,000-24,999	0	0	0	0	0	0	0	0
25,000-34,999	0	0	0	0	0	0	0	0
35,000-49,999	0	0	0	0	0	2	0	2
50,000-74,999	0	0	0	0	0	0	0	0
75,000-99,999	0	0 0 0 0 0	0	0	0	0	0	0
100,000 or more	0	0	0	0	0	0	0	0
Total	0	0	0	0	0	2	0	2
Mean	-	-	-	-	-	_	-	\$36,082
								750,002

Population: Poverty Status

County: Sheridan County Summary level = 050:Counties

Software: California State Data Center State: Kansas

P117/118. Poverty Status in 1989 by Sex and Age | P106. Persons in Households by

	(Universe	: Persons f	Public Assistance Income 1989 (Universe: Persons								
	Ab	ove Poverty			B	Below Pover	ty		i	in househole	ds)
Age	Male	Female	Total	Male	%	Female	%	Total	%		
0- 4	88	63	151	34	27.9%	38	37.6%	72	32.3%		Persons
5	29	16	45	2	6.5%	7	30.4%	9	16.7%	With public	
6-11	128	118	246	32	20.0%	27	18.6%	59	19.3%	assistance:	
12-17	150	122	272	15	9.1%	7	5.4%	22	7.5%	0 - 14	28
18-24	{	}	113	{			}	19	14.4%	15 - 64	69
25-34	{ detail b	y sex }	341	{ detail	by sex n	iot	}	75	18.0%	65 +	30
35-44	{ not avai	.lable }	271	{ availab	le see s	summary	}	57	17.4%		
45-54	{ see summ	ary }	322	{ 18 - 64	below		}	43	11.8%	No public	
55-59	{ 18 - 64	below }	155	{			}	23	12.9%	assistance:	
60-64	{	}	167	{			}	28	14.4%	0 - 14	702
65-74	118	129	247	20	14.5%	12	8.5%	32	11.5%	15 - 64	1,696
75+	84	94	178	6	6.7%	48	33.8%	54	23.3%	65 +	481
0-17	395	319	714	83	17.4%	79	19.8%	162	18.5%		
18-64	713	656	1,369	123	14.7%	122	15.7%	245	15.2%		
65+	202	223	425	26	11.4%	60	21.2%	86	16.8%		
Total	1,310	1,198	2,508	232	15.0%	261	17.9%	493	16.4%		

P119/120. Poverty Status in 1989 by Race and Hispanic Origin by Age (Universe: Persons for whom poverty status is determined)

05/13/96

			_	-					
		White			Black		Amer	ican India	n
	Above	Below	8	Above	Below	%	Above	Below	ૄ
Age	Poverty	Poverty	Below	Poverty	Poverty	Below	Poverty	Poverty	Below
0 - 4	151	72	32.3%	0	0	. %	0	0	. %
5	45	9	16.7%	0	0	. %	0	0	. %
6 - 11	246	59	19.3%	0	0	. %	0	0	. %
12 - 17	270	22	7.5%	0	0	. %	0	0	. %
18 - 64	1,364	245	15.2%	0	0	. %	0	0	. %
65 - 74	245	32	11.6%	0	0	. %	0	0	. %
75 +	178	54	23.3%	0	0	. %	0	0	. %
Total	2,499	493	16.5%	0	0	. %	0	0	. %
	Asian	& Pac Isl		Ot	her Race -	*	Hispa	nic Origin	
	Above	Below	%	Above	Below	ક *	Above	Below	ક
	Poverty	Poverty	Below	Poverty	Poverty	Below *	-	Poverty	Below
0 - 4	0	0	. %	0	0	. % *	0	4	100.0%
5	0	0	. %	0	0	. % *	0	0	. %
6 - 11	0	0	. %	0	0	. % *	0	0	. %
12 - 17	2	0	0.0%	0	0	. % *	0	0	. %
18 - 64	5	0	0.0%	0	0	. % *	6	0	0.0%
65 - 74	0	0	. %	2	0	0.0% *	2	0	0.0%
75 +	0	0	. %	0	0	. % *	0	0	. %
Total	7	0	0.0%	2	0	0.0% *	. 8	4	33.3%

Population: Poverty Status

County: Sheridan County Summary level = 050:Counties

Software: California State Data Center State: Kansas _______

P122.	Poverty	Status	in	1989	by	Age	by	Household	Type	and	Relationsh	пiр
	/ !	_		_	-							

(Universe: Persons for whom poverty status is determined)

(F			,	i	Persons for whom poverty status			
	15-6	54	65-7	74	75+	·	is determin	_	cy scacus
	Above	Below	Above	Below	Above	Below		C	umulative
	Poverty	Poverty	Poverty	Poverty	Poverty	Poverty		Persons	Percent
In married-couple family	1,888	361	192	19	97	8	Under .50	141	4.7%
In other family:						į	.50 to .74	113	8.5%
Male householder, no						į	.75 to .99	239	16.4%
wife present	29	6	3	0	0	0	1.00 to 1.24	209	23.4%
Female householder, no						į	1.25 to 1.49	184	29.5%
husband present	44	2	3	0	5	2	1.50 to 1.74	229	37.2%
Unrelated individuals:						į	1.75 to 1.84	92	40.2%
In family households	0	11	0	0	0	0	1.85 to 1.99	141	44.9%
In nonfamily households:							2.00 and over	1,653	100.0%
Householder:									
Living alone	102	20	49	13	76	44	Total	3,001	
Not living alone	12	3	0	0	0	0			
Nonrelatives	8	4	0	0	0	0			
In group quarters	0	0	0	0	0	0			

P127. Poverty Status in 1989 by Age of Householder by Household Type (Universe: Households)

----- Age of Householder -----

	15-64		65-7	4	75+		
	Above Poverty	Below Poverty	Above Poverty	Below Poverty	Above Poverty	Below Poverty	
Married-couple family Other family:	551	90	104	13	59	6	
Male householder, no wife present Female householder, no	9	2	3	0	0	0	
husband present Nonfamily households:	19	2	3	0	2	0	
Householder: Living alone	102	20	49	13	76	44	
Not living alone	12	3	0	0	0	0	

P126. Poverty Status in 1989 by Family Type and Age of Children (Universe: Related children under 18 years)

Above

P121. Ratio of Income in 1989 to Poverty Level (Universe:

Below

	Poverty	Poverty
In married-couple		
family:		
0 - 4 years	148	70
5 years	45	9
6 - 17 years	486	79
In other family:		
Male householder,		
no spouse:		
0 - 4 years	2	2
5 years	0	0
6 - 17 years	16	2
Female householde	er,	
no spouse:		
0 - 4 years	1	0
5 years	0	0
6 - 17 years	16	0

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Population: Poverty Status by Race

County: Sheridan County Summary level = 050:Counties

State: Kansas Software: California State Data Center

P123/124/125. Poverty Status in 1989 by Race and Hispanic Origin of Householder, Family Type and Presence and Age of Children

(Universe: Families)

		10001									In, Esk,	
	Above	Below	- %	Above	Below	% - 3	Above	Below	8	Above	Below	- %
	Poverty	Poverty	Below	Poverty	Poverty	Below	Poverty	Poverty	Below	Poverty	Poverty	BeTo
Married-couple family:	10.											
With related children		0.5	40.00	2.0	0.5	40.00			0 00			0 00
Under 5 years only	39	27		39	27	40.9%	0	0	0.0%	0	0	0.09
5 - 17 years only	151		15.2%	151	27	15.2%	0	0	0.0%	0	0	0.09
Under 5 & 5-17 yrs	102		15.0%	102	18	15.0%	0	0	0.0%	0	0	0.09
No related child <18	422	37	8.1%	418	37	8.1%	0	0	0.0%	0	0	0.09
Other family:												
Male householder, no s	-											
With related children	<18:											
Under 5 years only	2	0	0.0%	2	0	0.0%	0	0	0.0%	0	0	0.09
5 - 17 years only	10	0	0.0%	10	0	0.0%	0	0	0.0%	0	0	0.09
Under 5 & 5-17 yrs	0	2	100.0%	0	2	100.0%	0	0	0.0%	0	0	0.09
No related child<18	0	0	0.0%	0	0	0.0%	0	0	0.0%	0	0	0.09
Female householder, no	spouse:											
With related children	<18:											
Under 5 years only	2	0	0.0%	2	0	0.0%	0	0	0.0%	0	0	0.09
5 - 17 years only	10	0	0.0%	10	0	0.0%	0	0	0.0%	0	0	0.09
Under 5 & 5-17 yrs	0	0	0.0%	0	0	0.0%	0	0	0.0%	0	0	0.09
No related child<18	12	2	14.3%	12	2	14.3%	0	0	0.0%	0	0	0.09
	Acia	ın & Pac Ts	:]	Otl	her Race -		*	Hispanic	Origin			
	Above	Below	% %	Above	Below	%		-	Below	%		
	Poverty	Poverty	-		Poverty	-			verty	-		
Married-couple family:	FOAETCA	FOVELLY	DETOM	FOAETCA	FONETCÀ		*	LLY PO	vercy	DETOM		
With related children	_10·						*					
		0	0.0%	0	0			0	0	0.0%		
Under 5 years only	0			0	0	0.0%			0	0.0%		
5 - 17 years only Under 5 & 5-17 yrs	0	0	0.0% 0.0%	0	0	0.0% 0.0%		0	0	0.0% 0.0%		

with related children <18:							^			
Under 5 years only	0	0	0.0%	0	0	0.0%	*	0	0	0.0%
5 - 17 years only	0	0	0.0%	0	0	0.0%	*	0	0	0.0%
Under 5 & 5-17 yrs	0	0	0.0%	0	0	0.0%	*	0	0	0.0%
No related child <18	2	0	0.0%	2	0	0.0%	*	2	0	0.0%
Other family:							*			
Male householder, no spouse:							*			
With related children <18:							*			
Under 5 years only	0	0	0.0%	0	0	0.0%	*	0	0	0.0%
5 - 17 years only	0	0	0.0%	0	0	0.0%	*	0	0	0.0%
Under 5 & 5-17 yrs	0	0	0.0%	0	0	0.0%	*	0	0	0.0%
No related child<18	0	0	0.0%	0	0	0.0%	*	0	0	0.0%
Female householder, no spouse	:						*			
With related children <18:							*			
Under 5 years only	0	0	0.0%	0	0	0.0%	*	0	0	0.0%
5 - 17 years only	0	0	0.0%	0	0	0.0%	*	0	0	0.0%
Under 5 & 5-17 yrs	0	0	0.0%	0	0	0.0%	*	0	0	0.0%
No related child<18	0	0	0.0%	0	0	0.0%	*	0	0	0.0%

Housing: Tenure and Occupancy

County: Sheridan County Summary level = 050:Counties

County: Sn								Summary 1					
	nsas				Software: California State Data Center								
H1/2/3. Hous	sing Units				ugh H12. Tenure by Race and Hispanic Origin of Householder (Universe: Occupied housing units)								
Total housing	ng units	1,324		_			Total						
Unweighted							Amer Ind	Asian &	Other				
sample coun		470			White	Black	Esk & Al	Pac Isl	Race	Total			
100% count	of units	1,324		Owner	928	0	0			932			
				%	99.6%	0.0%		0.2%		100%			
Percent of 1				Renter	239	0	0	0		239			
units in sa	mple	35.5%		%	100.0%	0.0%	0.0%	0.0%	0.0%	100%			
				Total	1,167	0	0	2		1,171			
H4. Occupan (Univers	ncy Status se: Housin	g units)		8	99.7%	0.0%	0.0%	0.2%	0.2%	100%			
				=			Hispanic	Origin					
	Units	%					Amer Ind	Asian &	Other				
					White	Black	Esk & Al	Pac Isl	Race	Total			
Occupied	1,171	88.4%		Owner	0	0	0	0		2			
Vacant	153	11.6%		%	0.0%	0.0%	0.0%	0.0%	100.0%	100%			
				Renter	0	0	0	0		0			
				%	. %	. %	. %	. %	. %	100%			
						0	0	_	_	0			
				Total	0	0	U	0	2	2			
			 	Total % 	0.0%	0.0%			100.0%				
(Univer: Urban: Inside Outside Rural: Farm	rse: Housin e urbanize le urbanize	d area d area	0 211	% 0.0% 0.0% 15.9%	0.0% H13. Tenur (Univ	0.0% re by Age verse: Oc Own	0.0%	0.0%	100.0%				
(Univer: Urban: Inside Outside Rural:	rse: Housin e urbanize le urbanize	d area d area	0 0	% 0.0% 0.0% 15.9%	0.0% H13. Tenur	0.0% re by Age verse: Oc Own	0.0%	0.0%					
(Univer: Urban: Inside Outside Rural: Farm	rse: Housin e urbanize le urbanize	d area d area	0 0 211	% 0.0% 0.0% 15.9%	0.0% H13. Tenur (Univ	0.0% re by Age verse: Oc Own Occu	0.0%	0.0%	100.0%				
(Univer: Urban: Inside Outsid Rural: Farm Nonfar	rse: Housin e urbanize de urbanize	d area d area	0 0 211 1,113	% 0.0% 0.0% 15.9% 84.1%	0.0% H13. Tenur (Univ Age 15-24 25-34	0.0% The by Age The property of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of th	0.0% e of Househoccupied house ner Rei upied Occu	0.0% older sing units) ater upied T 28 82	100.0% otal 43 197				
(Univer: Urban: Inside Outside Rural: Farm Nonfare	rse: Housin e urbanize de urbanize m	d area d area	0 0 211 1,113 	% 0.0% 0.0% 15.9% 84.1%	0.0% H13. Tenur (Univ Age 15-24 25-34 35-44	0.0% re by Age verse: Occu Occu	0.0% e of Househoccupied househoccupied Occupied 15 115 146	0.0% older sing units) ater apied T 28 82 43	100.0% otal 43 197 189				
(Univer: Urban: Inside Outside Rural: Farm Nonfare	rse: Housin e urbanize de urbanize m	d area d area	0 0 211 1,113 	% 0.0% 0.0% 15.9% 84.1%	0.0% H13. Tenur (Univ Age 15-24 25-34 35-44 45-54	0.0% re by Age verse: Oc Own Occu	0.0% e of Househoccupied househor Rer upied Occu 15 115 146 191	0.0% older sing units) ater apied T 28 82 43 36	100.0% otal 43 197 189 227				
(Univer: Urban: Inside Outside Rural: Farm Nonfare	rse: Housin e urbanize de urbanize m	d area d area	0 0 211 1,113 	% 0.0% 0.0% 15.9% 84.1%	0.0% H13. Tenur (Univ Age 15-24 25-34 35-44 45-54 55-64	0.0% re by Age verse: Occu l	0.0% e of Househousehouse Accupied househouse 15 115 146 191 158	0.0% older sing units) ster upied T 28 82 43 36 15	100.0% otal 43 197 189 227 173				
(Univer: Urban: Inside Outside Rural: Farm Nonfare	rse: Housin e urbanize de urbanize m	d area d area	0 0 211 1,113 	% 0.0% 0.0% 15.9% 84.1%	0.0% H13. Tenur (Univ Age 15-24 25-34 35-44 45-54 65-74	0.0% The by Age The property of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the	0.0% e of Househoccupied housemer Renapied Occu 15 115 146 191 158 158	0.0% colder sing units) ater apied T 28 82 43 36 15 5	100.0% otal 43 197 189 227 173 163				
(Univer: Urban: Inside Outside Rural: Farm Nonfare	rse: Housin e urbanize de urbanize m	d area d area 1 s by Vacancy housing unit	0 0 211 1,113 Status	% 0.0% 0.0% 15.9% 84.1%	0.0% H13. Tenur (Univ Age 15-24 25-34 35-44 45-54 55-64	0.0% The by Age The property of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the	0.0% e of Househousehouse Accupied househouse 15 115 146 191 158	0.0% older sing units) ster upied T 28 82 43 36 15	100.0% otal 43 197 189 227 173				
(Univer: Urban: Inside Outside Rural: Farm Nonfare	rse: Housin e urbanize de urbanize m	d area d area 1 s by Vacancy housing unit	0 0 211 1,113 	% 0.0% 0.0% 15.9% 84.1%	0.0% H13. Tenur (Univ Age 15-24 25-34 35-44 45-54 65-74	0.0% The by Age The property of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the	0.0% e of Househoccupied house ner Ren upied Occu 15 115 146 191 158 158 149	0.0% colder sing units) ater apied T 28 82 43 36 15 5 30	100.0% otal 43 197 189 227 173 163				
(Univer: Urban: Inside Outsid: Rural: Farm Nonfard	rse: Housing urbanized urbanized urbanized urbanized urbanized urbanized urbanized urbanized urbanium Staturse: Vacant	d area d area 1 s by Vacancy housing unit	0 0 211 1,113 	% 0.0% 0.0% 15.9% 84.1%	0.0% H13. Tenur (Univ Age 15-24 25-34 35-44 45-54 65-74	0.0% The by Age The verse: Occur Occur I	0.0% e of Househoccupied housemer Renapied Occu 15 115 146 191 158 158	0.0% colder sing units) ater apied T 28 82 43 36 15 5 30	100.0% otal 43 197 189 227 173 163				
(Univer: Urban: Inside Outside Rural: Farm Nonfare	e urbanize de urbanize m nium Statu se: Vacant	d area d area 1 s by Vacancy housing unit	0 0 211 1,113 	% 0.0% 0.0% 15.9% 84.1% Non- Condos 61	0.0% H13. Tenur (Univ Age 15-24 25-34 45-54 55-64 65-74 75+	0.0% The by Age The verse: Occur Occur I	0.0% e of Househoccupied house ner Ren upied Occu 15 115 146 191 158 158 149	0.0% colder sing units) ater apied T 28 82 43 36 15 5 30	100.0% otal 43 197 189 227 173 163 179				
(Univer: Urban: Inside Outside Rural: Farm Nonfare H6. Condomin (Univer:	e urbanize de urbanize m nium Statu rse: Vacant	d area d area s by Vacancy housing unit	0 0 211 1,113 	% 0.0% 0.0% 15.9% 84.1%	0.0% H13. Tenur (Univ Age 15-24 25-34 45-54 55-64 65-74 75+	0.0% The by Age The verse: Occur Occur I	0.0% e of Househoccupied house ner Ren upied Occu 15 115 146 191 158 158 149	0.0% colder sing units) ater apied T 28 82 43 36 15 5 30	100.0% otal 43 197 189 227 173 163 179				
Urban: Inside Outside Rural: Farm Nonfare H6. Condomin (University) For ren For sale Seasonal	e urbanize de urbanize m nium Statu rse: Vacant de only	d area d area s by Vacancy housing unit	0 0 211 1,113 	% 0.0% 0.0% 15.9% 84.1% Non- Condos 61 23	0.0% H13. Tenur (Univ Age 15-24 25-34 45-54 55-64 65-74 75+	0.0% The by Age The verse: Occur Occur I	0.0% e of Househoccupied house ner Ren upied Occu 15 115 146 191 158 158 149	0.0% colder sing units) ater apied T 28 82 43 36 15 5 30	100.0% otal 43 197 189 227 173 163 179				
Urban: Inside Outside Rural: Farm Nonfare H6. Condomin (University) For ren For sal Seasona or occas	e urbanize de urbanize m nium Statu rse: Vacant	d area d area s by Vacancy housing unit	0 0 211 1,113 	% 0.0% 0.0% 15.9% 84.1% Non- Condos 61	0.0% H13. Tenur (Univ Age 15-24 25-34 45-54 55-64 65-74 75+	0.0% The by Age The verse: Occur Occur I	0.0% e of Househoccupied house ner Ren upied Occu 15 115 146 191 158 158 149	0.0% colder sing units) ater apied T 28 82 43 36 15 5 30	100.0% otal 43 197 189 227 173 163 179				

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Housing: Tenure and Occupancy

County: Sheridan County Summary level = 050:Counties

State: Kansas Software: California State Data Center

H8/H14/15/19. Tenure by Race and Hispanic Origin of Householder | H16/17. Rooms (Universe: Persons in occupied housing units) (Universe: Housing units)

Amer Ind Asian & Other * Hispanic 1 room 6 Total White Black Esk & Al Pac Isl Race * Origin 2 rooms 17 3 rooms 64 4 rooms 197 0 0 6 5 * Owner occupied 2,434 2,423 5 rooms 268 2.5 2.6 2.6 0.0 2.5 * 6 rooms 217 Persons per unit 0.0 3.0 7 rooms 204 572 572 0 0 2.4 2.4 0.0 0.0 0 0 * 0 | Renter occupied 8 rooms 148 0.0 0.0 * Persons per unit 0.0 9+ rooms 203 Total occupied 3,006 2,995 0 0
Persons per unit 2.6 2.6 0.0 0.0 Total occupied 6 5 * 5 Aggregate number 3.0 2.5 of rooms 8,304 Mean rooms per unit 6.3

H18. Tenure by Persons in Unit
(Universe: Occupied housing units)

H7. Condominium Status by Tenure and Mortgage Status (Universe: Occupied housing units)

	Total Units	Owner Occupied	Renter Occupied		Condo	Non- Condo
1 person	297	203	94	Owner occupied:		
2 persons	431	387	44	With a mortgage	0	353
3 persons	139	110	29	Not mortgaged	0	579
4 persons	155	118	37	Renter occupied	0	239
5 persons	116	86	30			
6 persons	31	26	5			
7+ persons	2	2	0	İ		

H31/32/33. Bedrooms

(Universe: Housing units)

			* *			* Occupied Units				
	Total		*	Vacant	*					
	Units	용	*	Units	*	Total	Owner	Renter		
			*		*					
No bedroom	6	0.5%	*	0	*	6	0	6		
1 bedroom	83	6.3%	*	26	*	57	29	28		
2 bedrooms	340	25.7%	*	55	*	285	216	69		
3 bedrooms	494	37.3%	*	59	*	435	381	54		
4 bedrooms	298	22.5%	*	6	*	292	227	65		
5+ bedrooms	103	7.8%	*	7	*	96	79	17		
			*		*					
Total housing units	1,324	100.0%	*	153	*	1,171	932	239		

County: Sheridan County

Housing: Units in Structure and Value

-	-
State: Kansas	Software: California State Data Center
H20/21/22. Units in Structure by Tenure	H61/62. Value
(Universe: Housing units)	(Universe: Specified owner

Units in	Totol	90	Vagant	Oc	cupied Unit	s
Structure	Total Units	б	Vacant Units	Total	0	Renter
Structure	UIIILS		UIIILS	IOLAI	Owner	Reliter
1, detached	1,129	85.3%	110	1,019	830	189
1, attached	4	0.3%	0	4	4	0
2	0	0.0%	0	0	0	0
3 or 4	13	1.0%	12	1	0	1
5 to 9	8	0.6%	4	4	0	4
10 to 19	8	0.6%	6	2	0	2
20 to 49	21	1.6%	0	21	0	21
50 or more	0	0.0%	0	0	0	0
Mobile home						
or trailer	133	10.0%	19	114	98	16
Other	8	0.6%	2	6	0	6
Total	1,324	100.0%	153	1,171	932	239

H25/26/27. Year Structure Built by Tenure (Universe: Housing units)

				Occ	upied Units	3
	Total	%	Vacant			
Year Built	Units		Units	Total	Owner	Renter
1989 to March						
1990	11	0.8%	0	11	11	0
1985 to 1988	33	2.5%	4	29	27	2
1980 to 1984	60	4.5%	17	43	37	6
1970 to 1979	364	27.5%	41	323	241	82
1960 to 1969	147	11.1%	15	132	102	30
1950 to 1959	154	11.6%	12	142	136	6
1940 to 1949	118	8.9%	12	106	78	28
Before 1940	437	33.0%	52	385	300	85

Median year built 1957

H28/29. Year Householder Moved Into Unit by Tenure

(Universe: Occupied housing units) Voar Morrod Total

rear Moved	Total		Owner	Renter	
Into Unit	Units	૪	Occupied	Occupied	
1989 to March 1990	181	15.5%	83	98	
1985 to 1988	196	16.7%	125	71	
1980 to 1984	182	15.5%	136	46	
1970 to 1979	280	23.9%	264	16	
1960 to 1969	137	11.7%	131	6	j
Before 1960	195	16.7%	193	2	j

(Universe: Specified owner occupied housing units)

Summary level = 050:Counties

	Units	%
Less than \$ 15,000 \$ 15,000 - 19,999 \$ 20,000 - 24,999 \$ 25,000 - 29,999 \$ 30,000 - 34,999 \$ 35,000 - 39,999 \$ 40,000 - 44,999 \$ 45,000 - 49,999 \$ 50,000 - 59,999 \$ 60,000 - 74,999	148 47 55 52 36 40 26 15 65	26.4% 8.4% 9.8% 9.3% 6.4% 7.1% 4.6% 2.7%
\$ 75,000 - 99,999 \$100,000 - 124,999		2.7% 1.8%
\$125,000 - 149,999 \$150,000 - 174,999 \$175,000 - 199,999	5 0 0	0.9% 0.0% 0.0%
\$200,000 - 249,999 \$250,000 - 299,999 \$300,000 - 399,999	0 0 0	0.0% 0.0% 0.0%
\$400,000 - 499,999 \$500,000 or more	0	0.0%
Total	560	100%
Mean value: Mortgaged No mortgage All units	\$35,847 \$33,248 \$34,097	

\$27,900

Median value

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Housing: Utilities and Vehicles Available

County: Sheridan County Summary level = 050:Counties

Software: California State Data Center State: Kansas ______ H30. House Heating Fuel H23. Source of Water H24. Sewage Disposal (Universe: Occupied housing units) (Universe: Housing units) (Universe: Housing units) Utility gas Public system or Public sewer Bottled, tank, or lp gas 350 private company 752 Septic tank or Electricity Individual well: cesspool 540 Fuel oil, kerosene, etc. Drilled 530 İ Other means Coal or coke Dug 20 0 Wood 60 Some other source Solar energy Λ Other fuel No fuel used H42. Kitchen Facilities (Universe: Housing units) Complete kitchen facilities 1,297 Lacking complete kitchen facilities

H35/36. Telephone in Housing Unit by Tenure, Age of Householder (Universe: Occupied housing units)

			Owner	Renter	Age of Householder			
	Total	%			15-59	60-64	65-74	75+
With telephone No telephone	1,135 36	96.9% 3.1%	908 24	227 12	708 22	97 2	158 5	172 7

H37/38.	Vehicles A	Available			
	(Universe:	Occupied	housing	units)	

7	otal	8	Owner	Renter
None 1 2 3 4	274 437 279	3.9% 23.4% 37.3% 23.8% 6.6%	23 194 360 237 66	23 80 77 42 11
5 or more Mean vehicles	58	5.0%	52	6
available	2.3		2.4	1.9

H39/40. Race and Hispanic Origin by Vehicles Available (Universe: Occupied housing units)

			Amer Ind	Asıan &	Other	*	Hispanic
	White	Black	Esk & Al	Pac Isl	Race	*	Origin
						*	
None	46	0	0	0	0	*	0
1 or more	1,121	0	0	2	2	*	2
						*	
						*	

H41. Age of Householder by Vehicles Available (Universe: Occupied housing units)

	15-64	65 +
	Years	Years
None	4	42
1 or more	825	300

Summary level = 050:Counties

Housing: Gross Rent and Income County: Sheridan County

State:	Kansas	Software: California State Data Center

State:	Kansas								nia State Da	ta Center
H43/44.	Gross Rent (Un:	iverse:	H45/46. Gross Re	nt by Race						
	Specified rente	er-	(Univers	e: Specifie	d renter-	occupied hou	using units)			
	occupied housing	ng units)	İ	_		_		*	Not of	
						Amer Ind	Asian &	Other *	Hispanic	Hispanic
With ca	sh rent:	Units		White	Black	Esk & Al	Pac Isl	Race *	Origin	Origin
\$ 0	- \$ 99	6	With cash rent:					*		
\$ 100	- \$149	30	\$ 0 - \$199	55	0	0	0	0 *	55	0
\$ 150	- \$199	19	\$ 200 - \$299	43	0	0	0	0 *	43	0
\$ 200	- \$249	33	\$ 300 - \$499	28	0	0	0	0 *	28	0
\$ 250	- \$299	10	\$ 500 - \$749	0	0	0	0	0 *	0	0
\$ 300	- \$349	8	\$ 750 - \$999	0	0	0	0	0 *	0	0
\$ 350	- \$399	11	\$1000 or more	0	0	0	0	0 *	0	0
\$ 400	- \$449	9	No cash rent	38	0	0	0	0 *	38	0
	- \$499	0	İ					*		
\$ 500	- \$549	0								
	- \$599	0	İ							
	- \$649	0	İ	Н34. Ве	drooms by	Gross Rent				
\$ 650	- \$699	0	İ				enter-occupie	d housing	units)	
\$ 700	- \$749	0	İ			-	-	3		
\$ 750	- \$999	0	İ			Nu	umber of Bedr	ooms		
\$1000	or more	0	İ			None	1	2	3+	
·			İ	With cash	rent:					
No cash	rent	38	İ	\$ 0 -	\$199	0	18	32	5	
			İ	\$ 200 -		0	8	19	16	
			İ	\$ 300 -		0	0	5	23	
			İ	\$ 500 -		0	0	0	0	
Median	gross rent	\$212	İ	\$ 750 -		0	0	0	0	
	5		İ	\$1000 or		0	0	0	0	
				No cash r		0	2	9	27	
H47/48.	Meals Included	in Rent								
	(Universe: Spec	cified ren	ter-occupied	j						
	housing units p			H49. In	clusion o	f Utilities	in Rent			
	-		Mean	j (ប:	niverse:	Specified re	enter-occupie	d housing	units)	
			Gross	i		_	_	_		
		Units	Rent	Pay e	xtra for	l or more ut	ilities		131	
						nt for any u			33	
Meals	included		0 .	j		-				
No mea	ls included	12	6 \$227							
			Gross Rent as a Pe					Household	er by Gross	
-11		- DPCCILI	ca remeer occupied	abing and	~~ <i>,</i>		cerreag	- 151		

in 1989 (Universe: Specified renter-occupied housing units)							!	centage of Household Income in 1989 (Universe: Specified renter-occup, hsng unts			
		Percentage	of Household	Income		Not	% of	Age of Ho	useholder		
Income	0-19%	20-24%	25-29%	30-34%	35%+	Computed	Income	15-64	65 +		
<\$10,000	2	1	11	2	20	7	Less than 20 ^s	£ 67	0		
\$10,000-19,999	16	12	6	2	0	16	20 - 24 %	14	4		
\$20,000-34,999	41	5	0	0	0	15	25 - 29 %	9	8		
\$35,000-49,999	6	0	0	0	0	0	30 - 34 %	2	2		
\$50,000 +	2	0	0	0	0	0	35 + %	6	14		
							Not computed	31	7		

Institute for Public Policy and Business Research, University of Kansas, Lawrence, KS 66045

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Housing: Mortgage Status and Owner Costs

County: Sheridan County Summary level = 050:Counties

State:	Kansas	Software: California State Data Center
======		

2/53. Mortgage Status and Selected Monthly Owner Costs (Universe: Specified owner-		H54/55. Race/Ethnicity of Householder by Mortgage Status and Selected Monthly Owner Costs (Universe: Specified owner-occupied housing units)							
occupied housing	g units)								
	i	-			With a	Mortgage			
With a mortgage:	İ				Amer Ind	Asian &	Other *		
Less than \$200	11		White	Black	Esk & Al	Pac Isl	Race *	Origin	
\$ 200 - 299	26		,,,,,,	220011	2011 @ 112	140 101	*	0119111	
\$ 300 - 399	64	\$ 0 - 299	37	0	0	0	0 *		
\$ 400 - 499	35	\$ 300 - 499	97	0	0	2	0 *		
\$ 500 - 599	18	\$ 500 - 699	24	0	0	0	0 *		
\$ 600 - 699	6	\$ 700 - 999	17	0	0	0	2 *		
\$ 700 - 799	9	\$1000 - 1499	2	0	0	0	0 *		
\$ 800 - 899	4	\$1500 or more	2	0	0	0	0 *		
\$ 900 - 999	6								
\$ 1000 - 1249	2	_			Not Mo	rtgaged			
\$ 1250 - 1499	0								
\$ 1500 - 1999	2				Amer Ind	Asian &	Other *	Hispani	
\$ 2000 or more	0		White	Black	Esk & Al	Pac Isl	Race *	Origin	
Total	183						*		
	į	\$ 0 - 99	31	0	0	0	0 *		
	į	\$ 100 - 199	234	0	0	0	0 *		
	į	\$ 200 - 299	92	0	0	0	0 *		
Not mortgaged:	į	\$ 300 - 399	20	0	0	0	0 *		
	į	\$ 400 or more	0	0	0	0	0 *		
Less than \$100	31 j								
\$ 100 - 149	111								
\$ 150 - 199	123								
\$ 200 - 249	72								
\$ 250 - 299	20								
\$ 300 - 349	12								
\$ 350 - 399	8								
\$ 400 or more	0								
Total	377								
Median owner costs:									
With a mortgage	\$385								
Not mortgaged	\$169 İ								

H57. Mean Selected Monthly Owner Costs by Mortgage Status (Universe: Owner-occupied condominium housing units)

H56. Aggregate Selected Monthly Owner Costs by Mortgage Status (Universe: Owner-occupied mobile homes or trailers)

With a mortgage Not mortgaged With a mortgage Not mortgaged \$10,553 \$11,996

Housing: Owner Costs and Income

County: Sheridan County Summary level = 050:Counties

Software: California State Data Center State: Kansas _______

H58. Mortgage Status by Selected Monthly Owner Costs as a Percentage of Household Income in 1989 (Universe: Specified owner-occupied housing units) H63. Aggregate Household Income in 1989 by Tenure and Mortgage

Status (Universe: Occupied housing units)

% of Income	Total	With a Mortgage	Not Mortgaged	Aggregate Household Income
0 - 19 %	405	127	278	211000
20 - 24 %	33	16	17	Owner occupied:
25 - 29 %	40	9	31	With a mortgage \$10,978,395
30 - 34 %	24	4	20	Not mortgaged \$14,828,045
35 + %	56	27	29	Renter occupied \$4,454,296
Not computed	2	0	2	

H59. Household Income in 1989 by Selected Monthly Owner Costs as a Percentage of Household Income in 1989 (Universe: Specified owner-occupied housing units)

Household		Per	centage of	Income		Not	
Income	0-19%	20-24%	25-29%	30-34%	35%+	Computed	Total
Less than \$10,	000 22	11	22	20	33	2	110
\$10,000 - 19,	999 77	10	13	0	23	0	123
\$20,000 - 34,	999 165	6	5	2	0	0	178
\$35,000 - 49,	999 73	2	0	2	0	0	77
\$50,000 or mor	e 68	4	0	0	0	0	72

H60. Age of Householder by Selected Monthly Owner Costs as a Percentage of Household Income in 1989 (Universe: Specified owner-occupied housing units)

% of		Age of Hous	seholder
Income	Total	15-64	65 +
0 - 19 %	405	252	153
20 - 24 %	33	20	13
25 - 29 %	40	25	15
30 - 34 %	24	6	18
35 + %	56	23	33
Not computed	2	0	2
Total	560	326	234

Housing: Plumbing Facilities

County: Sheridan County Summary level = 050:Counties

. Plumbing Facilities	-	cture	H68. Age of Householder by Plumbing Facilit.	ies	
(Universe: Housing u	units)		(Universe: Occupied housing units)		
	La	cking	-	Age of Hous	seholder -
	Complete Complete	-		15-64	65 +
	Plumbing Pl				
	Facilities Fac	ilities	Complete plumbing facilities	823	328
			Lacking complete plumbing facilities	6	14
1, detached	1,109	20			
1, attached	4	0			
2	0	0			
3 or 4	13	0			
5 – 9	8	0	H69. Tenure by Plumbing Facilities by Per	sons per Ro	om
10 - 19	8	0	(Universe: Occupied housing units)		
20 - 49	21	0			
50 or more	0	0		Owner	Renter
Mobile home	133	0		Occupied	Occupied
Other	8	0			
			Complete plumbing facilities:		
			1.00 person or less	902	233
. Plumbing Facilities	by Persons per R	oom by Year	1.01 - 1.50 persons	14	0
Structure Built			1.51 persons or more	2	0
(Universe: Occupied	housing units)				
		Occupied	Lacking complete plumbing facilities:		_
Complete plumbing fa		Units	1.00 person or less	14	6
1.00 person or less			1.01 - 1.50 persons	0	0
1940 to March 1990)	768	1.51 persons or more	0	0
1939 or earlier		367			
1.01 persons or mor					
1940 to March 1990)	12			
1939 or earlier		4	H64/65. Plumbing Facilities		
			(Universe: Housing units)		
Lacking complete plu		:		Total	Vacant
1.00 person or less	:	_		Units	Units
1940 - March 1990		6		1 201	
1939 or earlier		14	Complete plumbing facilities	1,304	153
1.01 persons or mor	re:	•	Lacking complete plumbing facilities	20	C
1940 - March 1990		0			
1939 or earlier		0			

H66/67. Race/Ethnicity of Householder by Plumbing Facilities (Universe: Occupied housing units)

			Amer Ind	Asian &	Other *	Hispanic
	White	Black	Esk & Al	Pac Isl	Race *	Origin
					*	
Complete plumbing facilities	1,147	0	0	2	2 *	2
Lacking complete plumbing facilities	20	0	0	0	0 *	0