

TULE LAKE - COMMUNITY ORIGINS - CALIFORNIA

Kibei-Nisei Males

Kibei-Nisei Females

Community	Area	Total	s	m	g	Total	s	m	g	Total		
Acampo	Lodi	33		2		3	5		3	1	4	
Alameda	S.F.	37				1	1		1		1	
Alhambra	L.A.	2				1						
Alvarado	S.F.	6		1		1	2					
Arboga	Upper Sacto.	1										
Arroyo Grande	L.A.	2										
Auburn	Placer	170	8	1		10	19		3	1	5	9
Bakersfield	San Joaq.	1				1						
Berkeley	S.F.	51		3		8	11				5	5
Beverly Hills	L.A.	5										
Biggs	Upper Sacto.	28				1				1	1	1
Blanchard	San Joaq.	21										
Bouldin Island	Cal. unalloc.	1		1			1					
Brentwood	Delta	2							1			1
Broderick	Florin	10										
Brooks	Yolo	26										
Brownsville	Upper Sacto.	2										
Bryte	Florin	1										
Burlingame	S.F.	1										
California	Cal.unalloc.	97		2		4	6		1		3	4
Centerville	S.F.	8										
Chico	Upper Sacto.	23		1			1		2	1	1	3
Clarksburg	Delta	194	5	1		13	19	1	1		7	9
Concord	S.F.	2										
Courtland	Delta	43				5	5			1	1	1
Cervell	S.F.	1										
Coyote	Watsonville	5								1		1
Culver City	L.A.	2									1	1

23 2 47 72 10 4 25 39

TULE LAKE - COMMUNITY ORIGINS - CALIFORNIA

Community	Area	Total	Kibei Nisei Males				Kibei Nisei Females			
			S	M	y	Total	S	M	G	Total
Cupertino	San Jose	13	1			1				
Davis	Yolo	12								
Delano	San Jose	3								
Denair	San Joaq.	1								
Dinuba	San Joaq.	2								
Dixon	Yolo	2	1			1				
Earlemart	San Joaq.	1								
El Cerrito	S.F.	1			1	1				
Elk Grove	Florin	31			1	1				
Emeryville	S.F.	1								
Esparto	Yolo	1								
Florin	Florin	223	3	2	5	10	4		3	7
Fowler	San Joaq.	1								
Franklin	Florin	11								
Freedom	Watsonville	6								
Fresno	San Joaq.	18								
Garden View) Garden Grove)	L.A.	2								
Galt	Lodi	2			2	3				
Gardena	L.A.	11	1							
Gilroy	Watsonville	16			1	1	1		1	2
Gonzales	Watsonville	2			1	1			1	1
Grass Valley	Cal.unalloc.	2								
Gridley	Upper Sacto.	45			7	7	1		9	10
Groveland	San Joaq.	1			1	1			2	2
Guadalupe	L.A.	10								
Hanford	San Joaq.	1								
Hayward	S.F.	5		1		1				
Hollister	Watsonville	4								
			6	3	18	26	6		16	22

TULE LAKE - COMMUNITY ORIGINS - CALIFORNIA

Community	Area	Total	Kibei Nisei Males				Kibei Nisei Females			
			S	M	G	Total	S	M	G	Total
Hollywood	L.A.	6	1			1			2	2
Hood	Delta	5					1			1
Inglewood	L.A.	1								
Irvington	S.F.	3							2	2
Isleton	Delta	211	5		10	15	1		5	6
Kingsburg	San Joaq.	1								
Kingston	L.A.	15						1		1
Knightsen	Delta	2								
La Porte	Upper Sacto.	1								
Likely	Cal.unalloc.	4								
Lincoln	Placer	61	1		4	5	2		4	6
Lindsay	San Joaq.	2								
Live Oak	Upper Sacto.	22			3	3			2	2
Livingston	San Joaq.	1								
Lodi	Lodi	87	1		14	15			8	8
Lomita	L.A.	4			2	2				
Lompoc	L.A.	1								
Long Beach	L.A.	8	2		1	3	2			2
Loomis	Placer	416	3	1	16	20	3	3	15	21
Los Altos	San Jose	5								
Los Angeles	L.A.	161	11		19	30	9	3	8	20
Los Gatos	San Jose	11								
Madera	San Joaq.	1								
Marysville	Marysville	310	4	1	20	25			9	9
Maxwell	Upper Sacto.	1								
Menlo Park	S.F.	2								
Merritt	Yolo	1								
Middle River	Delta	6						1		1
			28	2	89	119	18	8	55	81

TULE LAKE - COMMUNITY ORIGINS - CALIFORNIA

Community	Area	Total	Kibei Nisei Males				Kibei Nisei Females			
			S	m	g	Total	S	M	G	Total
Mills	Florin	4								
Monterey	Watsonville	44	1			3	1			3
Mountain	Cal. unalloc.	1								
Mountain View	San Jose	23				1		2		1
Mt. Eden	S.F.	10								
Nelson	Upper Sacto.	4								1
Newcastle	Placer	320		6				7		
Niles	S.F.	1								
Oakland	S.F.	33		2				2		4
Orange Cove	San Joaq.	2								
Oroville	Upper Sacto.	18								1
Pacific Grove	Watsonville	2								
Palermo	Upper Sacto.	14								
Palo Alto	S.F.	9		1			2			2
Pasadena	L.A.	2								
Penryn	Placer	218		3				3		11
Perkins	Florin	4								
Pescadero	Watsonville	1				1				
Petaluma	S.F.	2								1
Piedmont	S.F.	2								
Pismo Beach	L.A.	2								
Red Bluff	Cal. unalloc.	11				2				
Redondo Beach	L.A.	2								
Redwood	Cal. unalloc.	3								
Richmond	S.F.	1				1				
Rio Linda	Florin	16								
Riverside	L.A.	1								
Rocklin	Placer	28						1		1
			13	1	59	73	15	2	36	53

TULE LAKE - COMMUNITY ORIGINS - CALIFORNIA

Community	Area	Total	Kibei Nisei Males				Kibei Nisei Females			
			S	M	G	Total	S	M	G	Total
Rosemead	L.A.	4		1		1				
Roseville	Placer	8							1	1
Rumsey	Yolo	6								
Hyde	Delta	10			1	1				
Sacramento	Sacramento	2939	71	13	122	206	50	7	67	124
Salinas	Watsonville	43	2		4	6		1	1	2
San Francisco	S.F.	185	9	4	12	25	8		6	14
San Gabriel	L.A.	2			1	1			1	1
Sanger	San Joaq.	3								
San Joaquin	San Joaq.	1								
San Jose	San Jose	35			2	2	3			3
San Juan Bautista Wat'ville		5	1			1				
San Leandro	S.F.	9								
San Lorenzo	S.F.	4		1		1			1	1
San Luis Obispo	L.A.	1								
San Martin	Watsonville	4								
San Mateo	S.F.	14			2	2				
San Pedro	L.A.	5								
Santa Ana	L.A.	5								
Santa Clara	San Jose	18			3	3				
Santa Cruz	Watsonville	9								
Santa Monica	L.A.	3								
Santa Paula	L.A.	3			1	1				
Santa Rosa	S.F.	8								
Sebastopol	S.F.	4			1	1			1	1
Selma	San Joaq.	1								
Sierra Madre	L.A.	7	2			2		1		1
Silverdale	Florn	5								
			85	19	149	253	61	9	78	148

TULE LAKE - COMMUNITY ORIGINS - CALIFORNIA

Community	Area	Total	Kibei Nisei Males				Kibei Nisei Females				
			S	M	J	Total	S	M	J	Total	
South Pasadena	L.A.	4					1			1	2
Stanton	L.A.	1									
Staten Island	Cal.unalloc.	4				3				3	4
Stockton	Lodi	100	3			6	1			3	4
Suisun	Yolo	4									
Terminal Island	L.A.	20			1	1	1			2	3
Thornton	Delta	43	1			2	3	1		1	2
Torrance	L.A.	2									
Truckee	Cal.unalloc.	1									
Turlock	San Joaq.	4									
Vacaville	Yolo	2			1	1				1	1
Vallejo	S.F.	6	1			1	1	1	1		2
Van Nuys	L.A.	2	1			1					
Visalia	San Joaq.	2									
Walerga	Florin	1	1			1					
Walnut Creek	S.F.	2		1		1		1			1
Walnut Grove	Delta	107	2			13	15	2		8	10
Warm Springs	S.F.	5		1		1					
Watsonville	Watsonville	41	1	1		2	4			4	4
Weimar	Cal.unalloc.	2									
West Covina	L.A.	2									
Wheatland	Upper Sacto.	25				2	2			1	1
Wilmington	L.A.	1									
Winters	Yolo	5									
Woodbridge	Lodi	4									
Woodland	Yolo	16							2	2	4
Yolo	Yolo	8									
Yuba City	Marysville	21	1			1					
Stanislaus Co.										1	1
Stanislaus Co.				3	24	38	7	4		24	35

TULE LAKE - COMMUNITY ORIGINS - NW.

Jun Nisei Females

Community	Area	Total	S	M	G	Total
Aberdeen	W. Coast	4				
Algona	Tacoma	8	2			2
Anacortes	W. Coast	2				
Arlington	W. Coast	2				
Astoria	Col. R.	6		2		2
Auburn	Tacoma	491	69	13	27	109
Bay Center	W. Coast	11	1	1		2
Bellevue	Seattle	198	23	20	11	54
Bellingham	W. Coast	23	5	1	1	7
Bingen	NW unalloc.	5	1			1
Boring	Salem	7		1	1	2
Brooks	Salem	22	5	7		12
Bryn Mawr	Seattle	6		1		1
Burlington	W. Coast	7				
Burton	W. Coast	19	2		1	3
Carnation	W. Coast	7	3	1		4
Centralia	W. Inland	2	1			1
Chehalis	W. Inland	7	1		2	3
Clallam Bay	W. Coast	8	1			1
Conway	NW unalloc.	1				
Cornelius	Salem	2				
Culver	NW unalloc.	9	1			*
Dabob	W. Coast	4			1	1
Dallesport	Hood R.	18	5	1		6
Dee	Hood R.	11	2			2
Esper Point	Medford	3				
Eatonville	W. Inland	11		2	1	3
Edmonds	W. Coast	7	1	1		2
			123	52	45	220

TULE LAKE - COMMUNITY ORIGINS - NW

Jun Nisei Females

Community	Area	Total	S	M	G	Total
Enumelaw	W. Inland	35	5			5
Eugene	NW unalloc.	1				
Everett	W. Coast.	17			1	1
Graham	W. Inland	1				
Gresham	Portland	48	9	1		10
Hood River	H. River	210	33	12	4	49
Houghton	Seattle	6	2			2
Independence	Salem	23	1			1
Isaquah	W. Coast.	3		1		1
Kelso	Col. R.	14	4	1		5
Kenmore	Seattle	1				
Kent	Kent	397	51	17	8	76
Kirkland	Seattle	22	3	2		5
Lake View	Tacoma	1				
Leland	Medford	4		1		1
Long Beach	W. Coast.	9	1		1	2
Longview	Col. R.	67	5	1	2	8
Lyle	Hood R.	9		1	1	2
Lynden	W. Coast.	4		1		1
Maupin	NW unalloc.	1				
Medford	Medford	32	7	2		9
Milwaukie	Portland	2				
Monroe	W. Coast.	5		1		1
Mt. Vernon	W. Coast.	10		1		1
Nahcotta	W. Coast.	8		1		1
National	W. Inland	31	3	1	3	7
Newberg	Salem	4	1	1		2
North Junction	NW unalloc.	1				
			125	45	20	190

TULE LAKE - COMMUNITY ORIGINS - NW

Jun Nisei Females

Community	Area	Total	S	M	G	Total
Olalla (Ollala)	Medford	1				
Olympia	W. Coast	55	3	2	2	7
Onalaska	W. Inland	23	3		1	4
Oregon	NW unalloc.	16	1	4	1	6
Oregon City	Salem	4	1			1
Orchards	Portland	11	2	1		3
Orillia	Kent	25	5	1		6
Parkdale	Hood R.	71	7		7	14
Pillar Rock	Col. River	2	1			1
Portland	Portland	144	22	18	4	44
Portage	W. Coast.	2				
Port Angeles	W. Coast.	2		1		1
Port Orchard	W. Coast.	3		1		1
Port Townsend	W. Coast.	13	4	2		6
Poulsbo	W. Coast.	8		1	1	2
Puyallup	Tacoma	9	1	1		2
Raymond	W. Coast.	5	1			1
Redmond	Seattle	7		1		1
Renton	Seattle	35	6	4	1	11
Ridgefield	Col. River	38	3	1	1	5
Roche Harbor	W. Coast.	2				
Salem	Salem	71	14	4	1	19
Scenic	W. Coast.	1				
Seattle	Seattle	506	7	51	6	128
Shelton	W. Coast.	16	2			2
Sherwood	Salem	4	2			2
Sisters	NW unalloc.	1				
Skykomish	W. Coast.	8	1	1		2
			150	94	25	269

TULE LAKE - COMMUNITY ORIGINS - NW

Jun Nisei Females

Community	Area	Total	S	M	G	Total
Snoqualmie	W. Coast.	10	//	2		2
Snoqualmie Falls	W. Coast.	52	//	2	//	5
South Bend	W. Coast.	4	'	1	1	2
Stellecoom	Tacoma	3				
Sumner	Tacoma	25	///	3	2	5
Tacoma	Tacoma	642		67	32	123
The Dalles	Hood R.	54		8	4	12
Troutdale	Portland	22	//	2	3	5
Vader	W. Inland	1				
Vancouver	Portland	68		6	2	8
Vashon	W. Coast.	54		8	2	11
Vernonia	Col. River	5	'	1		1
Wapato	NW unalloc.	3	'	1		1
Washington	NW unalloc.	54		5	2	9
Wilark	Col. River	1				
Winslow	W. Coast.	2				
Woodinville	W. Coast.	15	'	1	1	6
Yakima	NW unalloc.	4				
Blanchard, Wash.			'	1	2	3
Silverdale, Wash.			'	1		1
Kingston, Wash.				2		2
			109	53	34	196

TULE LAKE - COMMUNITY ORIGINS - CALIFORNIA

Jun Nisei Females

Community	Area	Total	S	M	G	Total
Acampe	Lodi	33	/	/	/	2
Alameda	S.F.	37	/	/	/	6
Alhambra	L.A.	2	/			
Alvarado	S.F.	6	/			1
Arboga	Upper Sacto.	1	/			1
Arroyo Grande	L.A.	2	/			1
Auburn	Flacer	170				32
Bakersfield	San Joaq.	1				
Berkeley	S.F.	51	4	/	/	11
Beverly Hills	L.A.	5		/	/	1
Biggs	Upper Sacto.	28	/	/	/	6
Blanchard	San Joaq.	21				
Bouldin Island	Cal. unalloc.	1				
Brentwood	Delta	2	/		/	
Broderick	Florin	10	/		/	2
Brooks	Yolo	26				
Brownsville	Upper Sacto.	2				
Bryte	Florin	1				
Burlingame	S.F.	1				
California	Cal. unalloc.	97	10	4	14	28
Centerville	S.F.	6	3			3
Chico	Upper Sacto.	23		/	/	4
Clarksburg	Delta	194	5	2	28	35
Concord	S.F.	2				
Courtland	Delta	43	2		5	7
Corvell	S.F.	1				
Coyote	Watsonville	5	/	/	/	2
Culver City	L.A.	2				
			46	15	81	142

TULE LAKE - COMMUNITY ORIGINS - CALIFORNIA

Jun Nisei Females

Community	Area	Total	S	M	G	Total
Cupertine	San Jose	13	I	I	II	3
Davis	Yolo	12			III	3
Delano	San Jose	3	I			1
Denair	San Joaq.	1				
Dinuba	San Joaq.	2				
Dixon	Yolo	2	I			1
Earlemart	San Joaq.	1				
El Cerrito	S.P.	1	III I		II	
Elk Grove	Florin	31	6	I	II	9
Emeryville	S.P.	1				
Esparto	Yolo	1				
Florin	Florin	223	31	7	12	50
Fowler	San Joaq.	1				
Franklin	Florin	11	4			4
Freedom	Watsonville	6	I			1
Fresno	San Joaq.	18	5		II	7
Garden View) Garden Grove)	L.A.	2			I	
Galt	Lodi	2				1
Gardena	L.A.	11	2			2
Gilroy	Watsonville	16	3		III	6
Gonzales	Watsonville	2				
Grass Valley	Cal.unaltec.	2		I	I	1
Gridley	Upper Sacto.	45		I	III II	8
Greveland	San Joaq.	1	I			1
Guadalupe	L.A.	10				
Hanford	San Joaq.	1				
Hayward	S.P.	5	I			1
Hollister	Watsonville	4	I			1
			58	10	32	100

TULE LAKE - COMMUNITY ORIGINS - CALIFORNIA

Jun Nisei Females

Community	Area	Total	S	M	G	Total
Hollywood	L.A.	6				
Hood	Delta	5	1			1
Inglewood	L.A.	1				
Irvington	S.F.	3				
Isleton	Delta	211	13	7	31	51
Kingsburg	San Joaq.	1			1	1
Kingston	L.A.	15				
Knightsen	Delta	2			1	1
La Porte	Upper Sacto.	1				
Likely	Cal.unaltec.	4				
Lincoln	Placer	61	4		3	7
Lindsay	San Joaq.	2				
Live Oak	Upper Sacto.	22	6		1	7
Livingston	San Joaq.	1				
Lodi	Lodi	87	4	2	6	12
Lomita	L.A.	4				
Lompoc	L.A.	1	1			1
Long Beach	L.A.	8			1	1
Loonies	Placer	416	32	18	33	83
Los Altos	San Jose	6	2			2
Los Angeles	L.A.	161	14	5	12	31
Los Gatos	San Jose	11			3	3
Madera	San Joaq.	1				
Marysville	Marysville	310	27	11	27	65
Maxwell	Upper Sacto.	1				
Menlo Park	S.F.	2	1			1
Merritt	Yolo	1				
Middle River	Delta	6				
			105	43	119	267

TULE LAKE - COMMUNITY ORIGINS - CALIFORNIA

Jun Nisei Females

Community	Area	Total	S	M	G	Total
Mills	Florin	4				
Monterey	Watsonville	44	5		1	6
Mountain	Cal. unalloc.	1				
Mountain View	San Jose	23	3	1	1	6
Mt. Eden	S.F.	10			1	1
Nelson	Upper Sacto.	4				
Newcastle	Placer	320	23	3	41	67
Niles	S.F.	1				
Oakland	S.F.	83	11	2	2	15
Orange Cove	San Joaq.	2				
Oroville	Upper Sacto.	18	5		1	6
Pacific Grove	Watsonville	2	1			1
Palermo	Upper Sacto.	14	2	1	3	6
Palo Alto	S.F.	9				
Pasadena	L.A.	2				
Penryn	Placer	218	23	6	16	45
Perkins	Florin	4				
Pescadero	Watsonville	1				
Petaluma	S.F.	2				
Piedmont	S.F.	2		1		1
Pismo Beach	L.A.	2	1			1
Red Bluff	Cal. unalloc.	11			2	2
Redondo Beach	L.A.	2	1			1
Redwood	Cal. unalloc.	3				
Richmond	S.F.	1				
Rio Linda	Florin	16		3	2	5
Riverside	L.A.	1				
Rocklin	Placer	28	4	2	3	9
			79	19	74	172

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Jun Nisei Females

Community	Area	Total	S	M	G	Total
Rosemead	L.A.	4	1			1
Roseville	Placer	8	////	4		4
Rumsey	Yolo	8				
Ryde	Delta	10		///	4	4
Sacramento	Sacramento	2838	267	141	158	566
Salinas	Watsonville	43	5	3	2	10
San Francisco	S.F.	185	19	8	11	38
San Gabriel	L.A.	2				
Sanger	San Joaq.	3	1			1
San Joaquin	San Joaq.	1				
San Jose	San Jose	35	4		6	10
San Juan Bautista Wat'ville		5	1			1
San Leandro	S.F.	9	2			2
San Lorenzo	S.F.	4				
San Luis Obispo	L.A.	1				
San Martin	Watsonville	4	1			1
San Mateo	S.F.	14	4		1	5
San Pedro	L.A.	5				
Santa Ana	L.A.	5			1	1
Santa Clara	San Jose	18			7	7
Santa Cruz	Watsonville	9	1	2		3
Santa Monica	L.A.	3	1			1
Santa Paula	L.A.	3			1	1
Santa Rosa	S.F.	8	1	2		3
Sebastopol	S.F.	4				
Selma	San Joaq.	1				
Sierra Madre	L.A.	7	1			1
Silverdale	Florin	3				
			309	160	191	660

TULE LAKE - COMMUNITY ORIGINS - CALIFORNIA

Jun Nisei Females

Community	Area	Total	S	M	G	Total
South Pasadena	L.A.	4				
Stanton	L.A.	1				
Staten Island	Cal.unalloc.	4	///		///	
Stockton	Lodi	100	4		9	13
Suisun	Yolo	4	///		1	
Terminal Island	L.A.	20	3		1	4
Thornton	Delta	43	4	1	6	11
Torrance	L.A.	2				
Truckee	Cal.unalloc.	1				
Turlock	San Joaq.	4	1			1
Vacaville	Yolo	2				
Vallejo	S.F.	6				
Van Nuys	L.A.	2	1			1
Visalia	San Joaq.	2				
Walerga	Florin	1				
Walnut Creek	S.F.	2				
Walnut Grove	Delta	107	2	3	11	16
Warm Springs	S.F.	5			1	1
Watsonville	Watsonville	41	4	1	5	10
Weimar	Cal.unalloc.	2				
West Covina	L.A.	2	1			1
Wheatland	Upper Sacto.	26				
Wilmington	L.A.	1			1	1
Winters	Yolo	5	1			1
Woodbridge	Lodi	4		2		2
Woodland	Yolo	16	5			5
Yolo	Yolo	8	2			2
Yuba City	Marysville	21	1	2	3	6
			29	9	37	75

TULE LAKE - COMMUNITY ORIGINS - OUTSIDE W AREA

Jun Nisei Females

Community	Area	Total	S	M	G	Total
Anchorage, Alaska		1				
Brighton, Colo.		1				
Caldwell, Idaho		1			1	1
Chicago, Illinois		1				
Honolulu, T.H.		3	1			1
Petersburg, Alaska		3	1			1
Santa Fe, N. Mex.		4				
			2	1		3

TULE LAKE - COMMUNITY ORIGINS - NW.

Jun Nisei Males

Community	Area	Total	S	M	G	Total
Aberdeen	W. Coast	4	1	1	1	2
Algona	Tacoma	8	6			6
Anacortes	W. Coast	2				
Arlington	W. Coast	2				
Astoria	Col. R.	6				
Auburn	Tacoma	491	71	17	30	118
Bay Center	W. Coast	11	2	1		3
Bellevue	Seattle	198	26	18	5	49
Bellingham	W. Coast	23	1	5		6
Bingen	NW unalloc.	8	2	1		3
Boring	Salem	7	1			1
Brooks	Salem	22	4	1		5
Bryn Mawr	Seattle	6	2			2
Burlington	W. Coast	7	1	1		2
Burton	W. Coast	19	4	1		5
Carnation	W. Coast	7		2		2
Centralia	W. Inland	2				
Chehalis	W. Inland	7	1			1
Clallam Bay	W. Coast	8	3			3
Conway	NW unalloc.	1			1	1
Cornelius	Salem	2	1	1		2
Culver	NW unalloc.	9	2	2		4
Dabob	W. Coast	4			1	1
Dallesport	Hood R.	18	6	2		8
Dee	Hood R.	11	1			1
Eagles Point	Medford	3		1		1
Eatonville	W. Inland	11	2	3		5
Edmonds	W. Coast	7				
			137	57	37	231

TULE LAKE - COMMUNITY ORIGINS - NW

Jyn Nisei Males

Community	Area	Total	S	M	G	Total
Enumelaw	W. Inland	38	1			1
Eugene	NW unalloc.	1		1		1
Everett	W. Coast.	17			1	1
Graham	W. Inland	1		1		1
Gresham	Portland	48	6	5		11
Hood River	H. River	210	38	12	6	56
Houghton	Seattle	6				
Independence	Salem	23	1	1		2
Issaquah	W. Coast.	3		1		1
Kelso	Col. R.	14	1	1		2
Kernmore	Seattle	1				
Kent	Kent	397	76	21	4	101
Kirkland	Seattle	22	2	5		7
Lake View	Tacoma	1	1			1
Leland	Medford	4		1		1
Long Beach	W. Coast.	9		1		1
Longview	Col. R.	67	1		2	3
Lyle	Hood R.	9	1	1		2
Lynden	W. Coast.	4	1			1
Maupin	NW unalloc.	1				
Medford	Medford	32	1	5		6
Milwaukie	Portland	2	1			1
Monroe	W. Coast.	5	1	1		2
Mt. Vernon	W. Coast.	10		6		6
Nahcotta	W. Coast.	8	1			1
National	W. Inland	31	2		1	3
Newberg	Salem	4				
North Junction	NW unalloc.	1				
			135	63	14	212

TULE LAKE - COMMUNITY ORIGINS - NW

Jun Nisei Males

Community	Area	Total	S	M	G	Total
Olalla (Ollala)	Medford	1				
Olympia	W. Coast	55		1	3	4
Onalaska	W. Inland	23	1			1
Oregon	NW unalloc.	16	see below			
Oregon City	Salem	4	1			1
Orchards	Portland	11		1		1
Orillia	Kent	25	1	4		5
Parkdale	Hood R.	71	4	1	6	11
Pillar Rock	Col. River	2				
Portland	Portland	144	12	10	3	25
Portage	W. Coast.	2				
Port Angeles	W. Coast.	2				
Port Orchard	W. Coast.	3	1			1
Port Townsend	W. Coast.	13	2			2
Poulsbo	W. Coast.	8		1	1	2
Puyallup	Tacoma	9	2	2		4
Raymond	W. Coast.	5	1	1		2
Redmond	Seattle	7	1	3		4
Renton	Seattle	35	4	5	1	10
Ridgefield	Col. River	38	3		5	8
Roche Harbor	W. Coast.	2				
Salem	Salem	71	7	5	1	13
Seenic	W. Coast.	1				
Seattle	Seattle	506	61	31	8	100
Shelton	W. Coast.	16	3	1		4
Sherwood	Salem	4				
Sisters	NW unalloc.	1		1		1
Skykomish	W. Coast.	8				
			104	67	28	199

TULE LAKE - COMMUNITY ORIGINS - NW

Jun Nisei Males

Community	Area	Total	S	M	G	Total
Snoqualmie	W. Coast.	10		1	1	1
Snoqualmie Falls	W. Coast.	52	1			1
South Bend	W. Coast.	4		1	1	1
Steilacoom	Tacoma	3		1		1
Sumner	Tacoma	25	7	4		11
Tacoma	Tacoma	642	55	34	18	107
The Dalles	Hood R.	54	4	2	2	8
Trentdale	Portland	22	3	2		5
Vader	W. Inland	2				
Vancouver	Portland	68	3	1	1	5
Vashon	W. Coast.	54	10	1	1	12
Vernonia	Col. River	5	1			1
Wapato	NW unalloc.	3				
Washington	NW unalloc.	54	see below			
Wilark	Col. River	1				
Winslow	W. Coast.	2				
Woodinville	W. Coast.	15	3			3
Yakima	NW unalloc.	4				
City unknown - N. W.			5	7		12
Blanchard (wash)			2		3	5
Brownsville (Or)			1			1
Kingston (Or)			1		1	2
			96	54	26	176

TULE LAKE - COMMUNITY ORIGINS - NW.

Community	Area	Total	Kibi-Nissi Males			Total	Kibi Nissi Females			Total
			S	m	g		S	M	G	
Aberdeen	W. Coast	4								
Algona	Tacoma	8								
Anacortes	W. Coast	2			1	1				
Arlington	W. Coast	2								
Astoria	Col. R.	6		1		14		1		18
Auburn	Tacoma	491	6	1	7	14	8	1	9	18
Bay Center	W. Coast	11			1	1			1	1
Bellevue	Seattle	198	1	1	1	3			1	1
Bellingham	W. Coast	23	1			1				
Bingen	NW unalloc.	5			1	1				
Blanchard	W. Coast	(?)			1	1		1		1
Boring	Salem	7	1	3	1	5	1	2	1	4
Brooks	Salem	22	1	3	1	5	1	2	1	4
Bryn Mawr	Seattle	6								
Burlington	W. Coast	7	1			1				
Burton	W. Coast	19								
Carnation	W. Coast	7								
Centralia	W. Inland	2								
Chehalis	W. Inland	7								
Clallam Bay	W. Coast	8	2			2				
Conway	NW unalloc.	1								
Corneluis	Salem	2								
Culver	NW unalloc.	9								
Dabob	W. Coast	4								
Dallesport	Hood R.	18								
Dee	Hood R.	11								
Eagles Point	Medford	3			1	2				
Eatonville	W. Inland	11	1			3				
Edmonds	W. Coast	7								
			13	5	15	33	9	4	12	25

TULE LAKE - COMMUNITY ORIGINS - NW

Community	Area	Total	Kibi-Nisei Males			Total	Kibi-Nisei Females			Total
			s	m	g		s	m	g	
Enumclaw	W. Inland	35	1		III	3	4			
Eugene	NW unalloc.	1								
Everett	W. Coast.	17			III	5	5			
Graham	W. Inland	1								
Gresham	Portland	48	III	4	1	5	1	1		2
Hood River	H. River	210	1			1	III	3	1	4
Houghton	Seattle	6								
Independence	Salem	23			II	2	2			1
Isaquah	W. Coast.	3								
Kelso	Col. R.	14								
Kenmore	Seattle	1								
Kent	Kent	397	III	III	III	3	III	III	III	19
Kirkland	Seattle	22	1			1				
Lake View	Tacoma	1								
Leland	Medford	4								
Long Beach	W. Coast.	9	III		III	6	10	1	III	5
Longview	Col. R.	67	3	1	1	1				
Lyle	Hood R.	9				1	1			
Lynden	W. Coast.	4								
Maupin	NW unalloc.	1			1	1				
Medford	Medford	32			1	1				
Milwaukie	Portland	2								
Monroe	W. Coast.	5								
Mt. Vernon	W. Coast.	10			1	1				
Nahcotta	W. Coast.	8					II	2		2
National	W. Inland	31			III	4	4		III	3
Newberg	Salem	4								
North Junction	NW unalloc.	1								
			21	7	30	59	20	4	12	36

TULE LAKE - COMMUNITY ORIGINS - NW

			Kibi Nisi Males				Kibi Nisi Females								
Community	Area	Total	S	M	G	Total	S	M	G	Total					
Olalla (Ollala)	Medford	1													
Olympia	W. Coast	55		2		2			7		1	2	5		
Onalaska	W. Inland	23		1				4	5			1	1		
Oregon	NW unalloc.	16		1			1			see below					
Oregon City	Salem	4													
Orchards	Portland	11				1	1		1		1	1	2		
Orillia	Kent	25		1				3	4						
Parkdale	Hood R.	71						2	2	1	1		7	9	
Pillar Rock	Col. River	2		1			1		1						
Portland	Portland	144		5		1	1	7		2	1		2	5	
Portage	W. Coast.	2													
Port Angeles	W. Coast.	2													
Port Orchard	W. Coast.	3													
Port Townsend	W. Coast.	13													
Poulsbo	W. Coast.	8													
Puyallup	Tacoma	9													
Raymond	W. Coast.	5													
Redmond	Seattle	7													
Rinton	Seattle	35													
Ridgefields	Col. River	38													
Roche Harbor	W. Coast.	2													
Salem	Salem	71		2		1	3	1	1		1		2		
Seenie	W. Coast.	1								1			1		
Seattle	Seattle	506		16	4		10	30		14		2		10	26
Shelton	W. Coast.	16										2		2	
Sherwood	Salem	4							1	1			1		
Sisters	NW unalloc.	1													
Skykomish	W. Coast.	8													
			29	7		29	65	21	10		23		54		

TULE LAKE - COMMUNITY ORIGINS - NW

Community	Area	Total	Kibei-Nisei Males				Kibei-Nisei Females			
			s	m	g	Total	s	M	G	Total
Snoqualmie	W. Coast.	10					1			1
Snoqualmie Falls	W. Coast.	52				6	1			4
South Bend	W. Coast.	4								
Steilacoom	Tacoma	3								
Sumner	Tacoma	25								
Tacoma	Tacoma	642	24	6	19	49	19	4	17	40
The Dalles	Hood R.	54				4		1		3
Troutdale	Portland	22				4			1	1
Vader	W. Inland	1								
Vancouver	Portland (?)	68		2		2		2	1	3
Vashon	W. Coast.	54		1		1				
Vernonia	Col. River	5							1	1
Wapato	NW unalloc.	3								
Washington	NW unalloc.	54				4		see below		
Wilark	Col. River	1								
Winslow	W. Coast.	2					1			1
Woodinville	W. Coast.	15								
Yakima	NW unalloc.	4						1		6

City unknown - NW.

32 9 29. 40 27 7 24 60

TULE LAKE - COMMUNITY ORIGINS - OUTSIDE W AREA

KN male

S. G M Tot.

Community	Area	Total	S.	G	M	Tot.
Anchorage, Alaska		1				
Brighton, Colo.		1				
Caldwell, Idaho		1				
Chicago, Illinois		1				
Honolulu, T.H.		3				
Petersburg, Alaska		3	1	1		1
Santa Fe, N. Mex.		4		1		1

TULE LAKE - COMMUNITY ORIGINS - CALIFORNIA

Jyn Nisei Males

Community	Area	Total	S	M	G	Total
Acampe	Lodi	53	III			3
Alameda	S.F.	37	I	III	II	6
Alhambra	L.A.	2	I			1
Alvarado	S.F.	6				
Arboga	Upper Sacto.	1	I			
Arroyo Grande	L.A.	2		I		1
Auburn	Flacer	170	III III	III I	II III III III	38
Bakersfield	San Joaq.	1	I	I	III	
Berkeley	S.F.	61	II	I	II	5
Beverly Hills	L.A.	5		2		2
Biggs	Upper Sacto.	28	II	2	II	4
Blanchard	San Joaq.	21	(2)			
Bouldin Island	Cal. unalloc.	1		I		
Brentwood	Delta	2			I	1
Broderick	Florin	10	III	3	III	6
Brooks	Yolo	26	(2)			
Brownsville	Upper Sacto.	2		I		
Bryte	Florin	1			I	1
Burlingame	S.F.	1			I	1
California	Cal. unalloc.	97	III III I	III	III	19
Centerville	S.F.	8		I	I	1
Chico	Upper Sacto.	23	III	I	II	7
Clarksburg	Delta	194	III III III	III	III III III III I	41
Concord	S.F.	2				
Courtland	Delta	43	I	I	III I	8
Corvell	S.F.	1				
Coyote	Watsonville	5	I			1
Culver City	L.A.	2			I	1
			56	24	67	147

TULE LAKE - COMMUNITY ORIGINS - CALIFORNIA

Community	Area	Total	Jun Nisei Males			Total
			S	M	G	
Cupertino	San Jose	13		1	1	3
Davis	Yolo	12			2	2
Delano	San Jose	3	1			1
Denair	San Joaq.	1				
Dinuba	San Joaq.	2				
Dixon	Yolo	2				
Earlhamart	San Joaq.	1				
El Cerrito	S.F.	1				
Elk Grove	Florin	31	5	1	1	6
Emeryville	S.F.	1				
Esposito	Yolo	1		1		1
Florin	Florin	223	37	5	7	49
Fowler	San Joaq.	1			1	1
Franklin	Florin	11	2	3		5
Freedom	Watsonville	6	2	1		3
Fresno	San Joaq.	18	3	2		5
Garden View) Garden Grove) Galt	L.A.	2				
	Lodi	2				
Gardena	L.A.	11	1			1
Gilroy	Watsonville	16	3		1	4
Gonzales	Watsonville	2				
Grass Valley	Cal.unalloc.	2		1	1	1
Gridley	Upper Sacto.	45	1		7	8
Groveland	San Joaq.	1				
Guadalupe	L.A.	10		1		1
Hanford	San Joaq.	1				
Hayward	S.F.	5				
Hollister	Watsonville	4	1			1
			57	15	20	92

TULE LAKE - COMMUNITY ORIGINS - CALIFORNIA

Community	Area	Total	5	Jun Nisei Males			Total
				M		G	
Hollywood	L.A.	6					
Hood	Delta	5					
Inglewood	L.A.	1					
Irvington	S.F.	3					
Isleton	Delta	211		15	11	2	47
Kingsburg	San Joaq.	1					
Kingston	L.A.	15					
Knightsen	Delta	2					
La Porte	Upper Sacto.	1				1	1
Likely	Cal.unaltes.	4					
Lincoln	Placer	61		9	1	1	20
Lindsay	San Joaq.	2				1	1
Live Oak	Upper Sacto.	22		3		1	4
Livingston	San Joaq.	1					
Lodi	Lodi	97		10	11	2	15
Lomita	L.A.	4					
Lompoc	L.A.	1					
Long Beach	L.A.	8					
Loomis ²	Placer	416		41	11	22	118
Los Altos	San Jose	5	1	1			1
Los Angeles	L.A.	161		12	11	7	23
Los Gatos	San Jose	11				111	3
Madera	San Joaq.	1					
Marysville	Marysville	310		33	11	8	64
Maxwell	Upper Sacto.	1					
Menlo Park	S.F.	2	1	1			1
Merritt	Yolo	1					
Middle River	Delta	6	1	1			1
				126	42	131	299

TULSE LAKE - COMMUNITY ORIGINS - CALIFORNIA

Jun Nisei Males

Community	Area	Total	S	M	G	Total
Mills	Florin	4	1	1		2
Monterey	Watsonville	44	3	1	1	5
Mountain	Cal. unalloc.	1				
Mountain View	San Jose	23	1		2	3
Nt. Eden	S.F.	10		2	3	5
Nelson	Upper Sacto.	4			1	1
Newcastle	Placer	320	22	10	38	70
Niles	S.F.	1				
Oakland	S.F.	83	9	4	2	15
Orange Cove	San Joaq.	2				
Oroville	Upper Sacto.	18	2			2
Pacific Grove	Watsonville	2				
Palermo	Upper Sacto.	14	4			4
Palo Alto	S.F.	9				
Pasadena	L.A.	2		1		1
Penryn	Placer	216	25	5	22	52
Perkins	Florin	4	3			3
Pescadero	Watsonville	1				
Petaluma	S.F.	2	1			1
Piedmont	S.F.	2				
Pismo Beach	L.A.	2				
Red Bluff	Cal. unalloc.	11			3	3
Redondo Beach	L.A.	2	1			1
Redwood	Cal. unalloc.	3				
Richmond	S.F.	1				
Rio Linda	Florin	16	4			4
Riverside	L.A.	1				
Rocklin	Placer	28	2	2	3	7
			78	26	75	179

TULE LAKE - COMMUNITY ORIGINS - CALIFORNIA

Community	Area	Total	Jun Nisei Males				Total
			S	M	G		
Rosemead	L.A.	4					
Roseville	Placer	8					
Rumsey	Yolo	8	3	1			4
Ryde	Delta	10			1	1	1
Sacramento ^{4 lines}	Sacramento	2838	297	181		130	608
Salinas	Watsonville	43	4		1	3	7
San Francisco	S.F.	185	7	14	1	4	25
San Gabriel	L.A.	2					
Sanger	San Joaq.	3	1				1
San Joaquin	San Joaq.	1	1				1
San Jose	San Jose	35	3	2		3	8
San Juan Bautista Wat'ville		5	1				1
San Leandro	S.F.	9		1			1
San Lorenzo	S.F.	4					
San Luis Obispo	L.A.	1					
San Martin	Watsonville	4	1				1
San Mateo	S.F.	14	3				3
San Pedro	L.A.	5	2				2
Santa Ana	L.A.	5	1				1
Santa Clara	San Jose	18			1	3	3
Santa Cruz	Watsonville	9	3	2			5
Santa Monica	L.A.	3	1				1
Santa Paula	L.A.	3		1			1
Santa Rosa	S.F.	8		3			3
Sebastopol	S.F.	4					
Selma	San Joaq.	1		1			1
Sierra Madre	L.A.	7		1			1
Silverdale	Florin	3					
			328	207		144	679

TULE LAKE - COMMUNITY ORIGINS - CALIFORNIA

Community	Area	Total	S	Jun M	Nisei	Males G	Total
South Pasadena	L.A.	4		1			1
Stanton	L.A.	1				1	1
Staten Island	Cal.unalloc.	4				2	2
Stockton	Lodi	100		4	1	3	8
Suisun	Yolo	4		1	1		2
Terminal Island	L.A.	20		4		2	6
Thornton	Delta	43		6	1	7	14
Torrance	L.A.	2		1			1
Truckee	Cal.unalloc.	1					
Turlock	San Joaq.	4		1			1
Vacaville	Yolo	2					
Vallejo	S.F.	6		1			1
Van Nuys	L.A.	2					
Visalia	San Joaq.	2					
Walerga	Florin	1					
Walnut Creek	S.F.	2					
Walnut Grove	Delta	107		7	3	6	16
Warm Springs	S.F.	5				1	1
Watsonville	Watsonville	41		4	3	4	11
Weimar	Cal.unalloc.	2		1			1
West Covina	L.A.	2					
Wheatland	Upper Sacto.	25				1	1
Wilmington	L.A.	1					
Winters	Yolo	5		1			1
Woodbridge	Lodi	4					
Woodland	Yolo	16		1	2		3
Yolo	Yolo	8		3			3
Yuba City	Marysville	21			2	1	3
				36	13	28	77

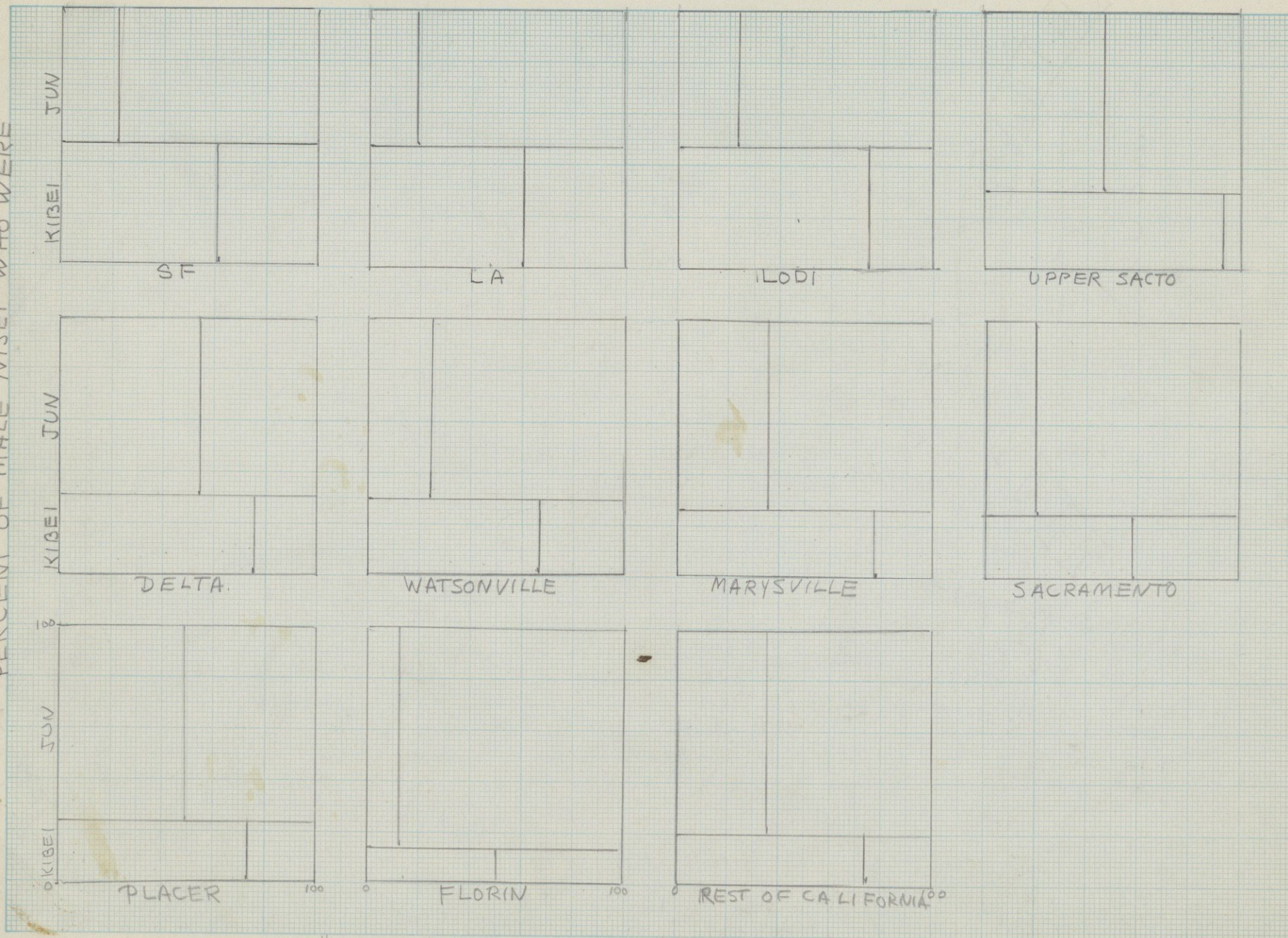
TULE LAKE - COMMUNITY ORIGINS - OUTSIDE W AREA

Community	Area	Total	S	Jun Nisei Males			Total
				M	G		
Anchorage, Alaska		1					
Brighton, Colo.		1					
Caldwell, Idaho		1					
Chicago, Illinois		1	I		1		1
Honolulu, T.H.		3	III		3		3
Petersburg, Alaska		3					
Santa Fe, N. Mex.		4					
					4		4

● Tube Lake: Male Nisei Population over 17 years of age
by Congression (Kibei & Jun) & Percent "Disloyal"

ASSOCIATED STUDENTS STORE
UNIVERSITY OF CALIFORNIA

PERCENT OF MALE NISEI WHO WERE



PERCENT "DISLOYAL"

W. INLAND

COLUMBIA RIVER

SALEM

W. COASTAL

PORTLAND

KENT

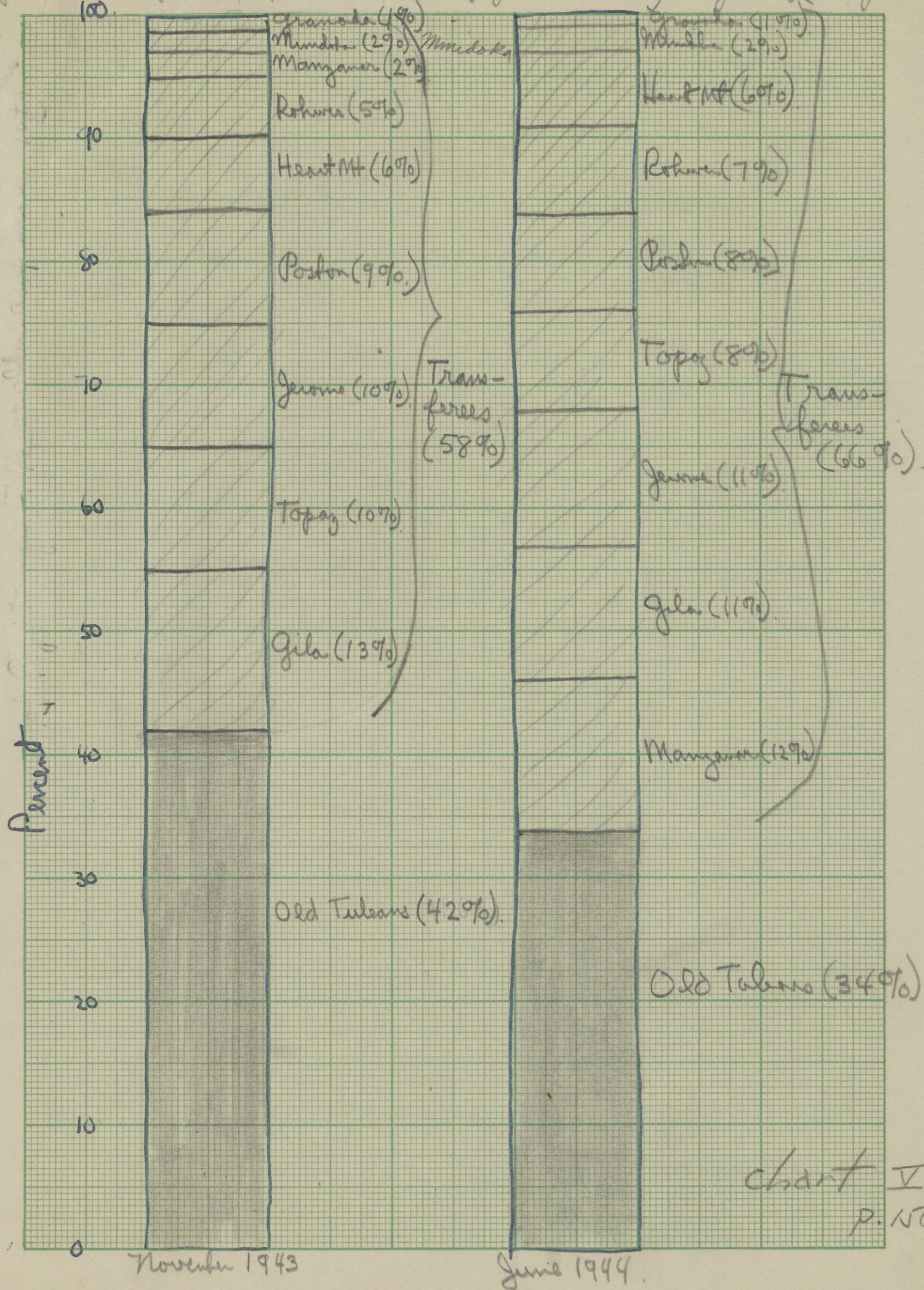
SEATTLE

TACOMA

HOOD RIVER

REST OF N.W.

Composition of ~~Adapted~~ Population of Tule Lake Segregation Center by Project 2, Oregon



Percent of ^{Total} Population 17 years of age ~~and over~~ ^{or over} giving
nonaffirmative replies to Question 28 or refusing to register,
by reforestation projects, February-March 1943.

Chart II
p. 89

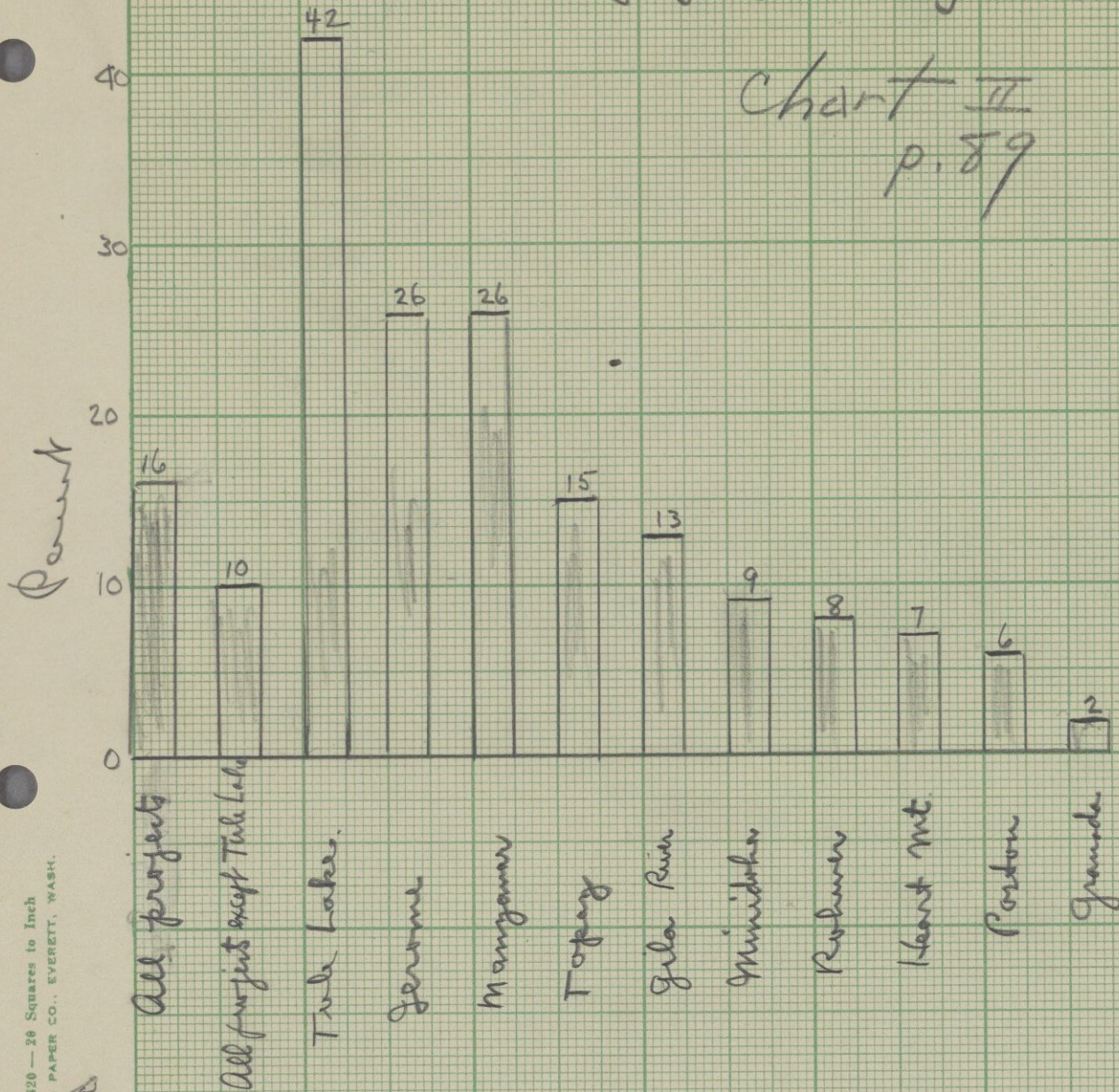


Chart
Right
same

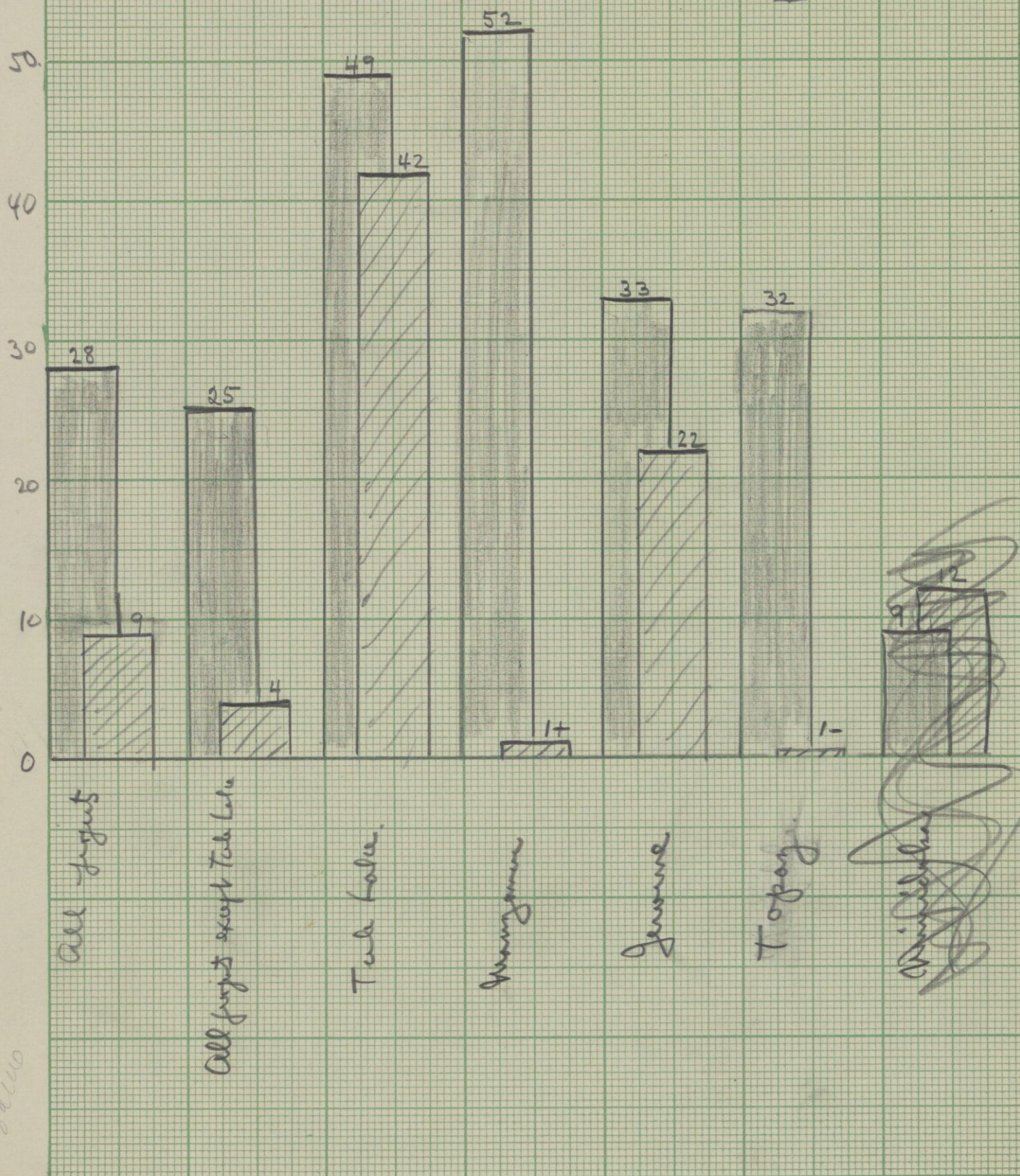
Percent of Male Citizens and of Male Alien Popul 17 years of age or older giving unaffiliated replies to last 20 or refusing to register by selective draft project, Albany - April 1943

Percent

Form No. 620 - 26 Squares to Inch
EVERETT PULP & PAPER CO., EVERETT, WASH.



Citizens
 Aliens



About 1000
Days

chart III p. 89

Y			X		
90			90		
For			Col.		
Station			Page		
Block No.	90	90	Block No.	For	Col.
	Station	Page			
4	30.4	42.4 -x	41	38.9	56.1
5	56.7	51.4	42	12.5	24.7 -o
6	37.2	41.1 -x	43	57.3	31.1 -o
7	44.2	68.9	44	54.3	33.7 -o
8	28.7	77.0	45	11.4	34.9 -o
9	41.4	39.8 -x	46	27.9	53.2
10	39.3	78.5	47	17.4	36.1
11	26.4	40.1 -x	48	13.2	32.3 -o
12	7.2	40.5 -x	49	70.0	76.6
13	36.0	47.9 -o	50	81.0	83.7
14	73.6	84.3	51	93.1	36.7 -x
15	67.5	65.8	52	72.9	66.2
16	33.3	49.4 -x	53	78.6	66.5
17	34.4	54.2	54	51.9	60.4
18	42.7	43.5 -x	57	39.3	57.9
19	27.2	46.4 -o	58	16.2	57.0
20	32.2	54.3	59	71.7	71.5
21	85.4	84.4	66	80.1	100.0
22	30.1	46.7 -x	67	49.1	61.8
23	34.0	51.9	68	29.0	77.8
24	59.6	61.1	69	52.2	73.7
25	65.6	30.4 -o	70	72.0	80.9
26	69.2	53.8	71+72	83.2	87.0
27	89.6	56.9	73	62.6	92.7
28	64.4	68.6	74	79.7	81.3
29	23.4	58.7			
30	27.3	54.7			
31	48.3	62.0			
32	52.6	62.7			
33	45.3	51.2			
34	37.2	48.0 -o			
35	53.7	52.3			
36	58.3	53.5			
37	29.1	36.2 -x			
38	23.7	45.5 -x			
39	30.9	58.3			
40	20.1	21.8 -o			

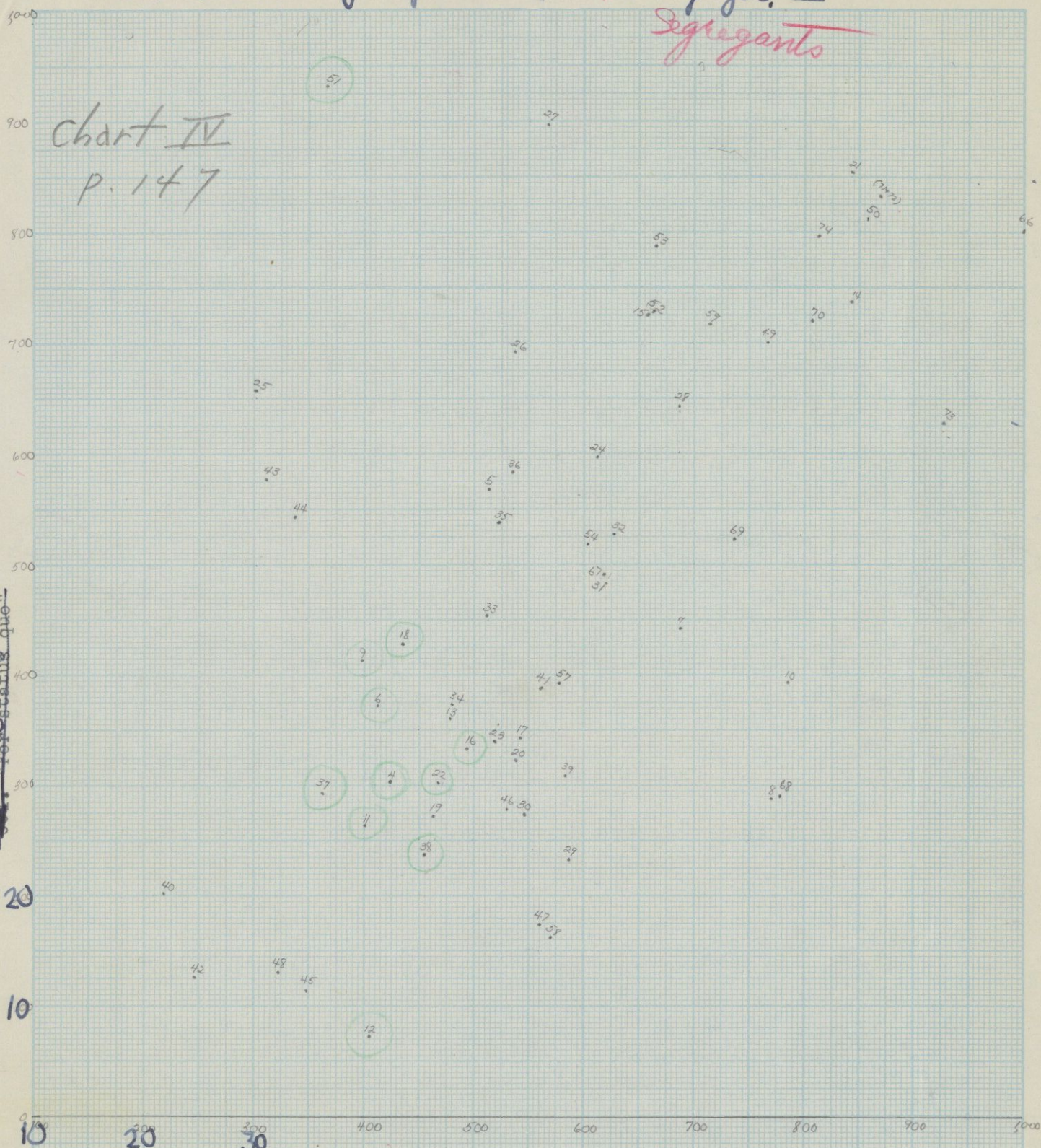
Distribution of Blocks by Percent of People Forming Status Line ^{2nd}
 and Percent of ~~People~~ ^{People} ~~New Segregants~~ ^{New Segregants}

Thomas October 1945

Segregants

Chart IV
 p. 147

Percent Voting for Status Line
 "For status quo"



Percent of New Segregants

Col. 7

(1st reg. move. as % of total Th and 1st reg. move.)

[Pay no attention to green circle]

not checked

Title Lake : Early 1945.
 Renunciants as Percent of Citizen Population
 17 1/2 years of age or older.

Percent Block Number.

30-49.9. 5, 9, 12, 20, 37, 48.

50-79.9. { 4, 6, 7, 8, 10, 11, 13, 14, 15, 16, 17, 18, 19, 21, 22, 23, 24, 25, 26, 27, 28, 29,
 30, 34, 35, 36, 38, 39, 40, 41, 42, 43, 44, 45, 46, 47, 49, 51, 52, 53, 56, 57, 58, 59, 69, 69,
 71, 73, 74, 77, 78, 79, 80, 84.

80-94.9. 31, 32, 33, 50, 54, 66, 68, 70, 72, 75, 76, 81, 82, 83.

Same ~~as~~ formed
 as Heekin dam
 Same colors.
 Legend:
 Percent Renunciants

Make chart
 of this -
 same format
 as attached
 chart - same block
 nos. & word
 nos.

Chart X p. 504

Frequency Distribution per 1000 of ⁴³⁹⁰ Families having Citizen ^{children eligible} ~~Adults 17 & yrs. of~~
 Is ~~Revenue Age or older~~ by Possible and Actual Remunents

		Possible Remunents per Family									
		1	2	3	4	5	6	7	8		
Actual Remunents per Family	0	168	76	17	6	1	*	*	-	268	Families with no remunents
	1	335	58	8	1	*	-	-	-		
	2		238	16	3	1	-	-	-		
	3			46	6	*	-	-	-		
	4				13	1	*	-	-		
	5					4	*	-	-		
	6						1	-	-		
	7							-	-		
	8								*		
	Total	503	372	87	29	7	2	*	*	637	Families with maximum possible remunents
Total		503	372	87	29	7	2	*	*	1000	

* Less than .5 per 1000.

Chart II p 502

POPULATION SEGREGATED IN TULE LAKE

WRA DATA

TOTAL

OLD TULEANS

TRANSFEREES

COLUMN 3

COLUMN 4

MALE

FEMALE

MALE

FEMALE

MALE

FEMALE

TOTAL

10765

7657

3537

2712

UNDER 17

2616

2596

883

895

%

%

%

%

17 — 19

804

674

241

283

563

391

20 — 24

1723

1122

427

370

1296

752

25 — 29

1055

794

235

220

820

574

30 — 34

514

306

136

101

378

205

35 — 39

467

360

134

138

333

222

40 — 44

623

539

240

195

383

344

45 — 49

459

542

175

194

284

348

50 — 54

463

353

150

147

313

206

55 — 59

754

197

320

99

434

98

60 — 64

683

89

296

35

387

54

65 — 69

427

60

204

22

223

38

70 — 74

125

19

73

9

52

10

75 and over

52

6

0.514

4

0.331

2

8149

5061

59.36

2654

40.60

1817

62.79

5495

31120

3244

81739

1144295

44711 = 2236635

81739 = 1144295

TULE LAKE - SEGREGATION -
DISLOYALTY BY BLOCKS

Table see Chart I

Tule Lake Population 17 years of age and older: February 1943.
Percent "disloyal" by blocks.

Block no. "Group"	"Disloyal"	Total	Percent "Disloyal"	Block no.	"Disloyal"	Total	Percent "disloyal"
56 ✓	23	199	11.56	40 ✓	138	187	73.80
57 ✓ (a)	68	210	32.38	41 ✓	69	151	45.70
58 ✓	69	184	37.50	(j) 43 ✓	122	187	65.24
59 ✓	54	193	27.98	45 ✓	118	199	59.30
48 49 ✓	32	178	17.98	46 ✓	74	179	41.34
49 50 ✓	21	123	17.07	51 ✓	103	191	53.93
52 ✓ (b)	64	194	32.99	42 ✓	122	179	68.16
53 ✓	52	196	26.53	(k) 44 ✓	113	172	65.70
54 ✓	69	182	37.91	47 ✓	78	199	39.20
67 ✓	68	202	33.66	48 ✓	129	205	62.93
68 ✓	37	191	19.37	7 ✓	13	114	11.40
69 ✓	47	176	26.70	8 ✓	23	106	21.70
70 ✓ (c)	17	175	9.71	(g) 9 ✓	31	107	28.97
71 ✓	22	124	17.74	10 ✓	39	160	24.38
72 ✓	6	43	13.95	21 ✓	28	193	14.51
73 ✓	13	183	7.10	25 ✓	103	177	58.19
74 ✓	25	195	12.82	26 ✓	80	182	43.96
4 ✓	129	268	48.13	27 ✓	85	189	44.97
5 ✓ (f)	72	202	35.64	28 ✓	58	192	30.21
6 ✓	104	169	61.54	29 ✓	66	154	42.86
13 ✓	89	189	47.09	30 ✓	83	158	52.53
16 ✓ (e)	68	176	38.64	37 ✓	96	167	57.49
17 ✓	72	205	35.12	38 ✓	72	156	46.15
18 ✓	87	196	44.39	39 ✓	67	186	36.02
14 ✓ (d)	29	177	16.38	22 ✓	84	158	53.16
15 ✓	45	193	23.32	23 ✓	82	169	48.52
11 ✓	106	161	65.84	(m) 24 ✓	49	147	33.33
12 ✓ (h)	89	176	50.57	31 ✓	79	190	41.58
19 ✓	83	152	54.61	32 ✓	48	169	28.40
20 ✓	44	102	43.14	33 ✓	91	208	43.75
				34 ✓	98	196	50.00
				35 ✓	77	172	44.77
				36 ✓	81	180	45.00

SEGRATION

Tule Lake Study.

$$\frac{1}{10577} = 945447669$$

	B	C	N	T	Cal	N-W	T	K	I	N	T	Ag	Ag	T	♂	♀	T	M	O	T	
G	32.89	3.62	2.90	39.42	30.59	88.3	39.42	4.37	20.87	11.18	39.42	21.42	19.99	39.42	23.53	15.88	39.42	21.53	17.89	39.42	4169 = 2398656
SM	34.79	383	307	4169	3235	934	4169	780	2207	1182	4169	2266	1903	4169	2489	1680	4169	2277	1892	4169	$\frac{1}{60.58} = 165070$
T	67.95	23.35	8.70	✓	63.59	36.41	✓	12.65	45.23	42.12	✓	47.07	52.93	✓	56.73	43.27	✓	51.72	48.28	✓	$\frac{1}{10577} =$
	4187	2470	920	10577	6726	3851	10577	1338	4784	4455	10577	4979	5598	10577	6000	4577	10577	5470	5107	10577	
B					45.12	22.23	67.95	9.68	35.11	23.16	67.95	35.79	32.16	67.95	38.99	28.96	67.95	37.68	30.27	67.95	$\frac{1}{7187} = 1391401$
C					4836	2351	7187	1024	3714	2449	7187	3786	3401	7187	4124	3063	7187	3985	3202	7187	$\frac{1}{2470} = 4048582$
N					12.99	10.36	23.35	15.7	14.4	14.34	23.35	7.69	15.75	23.35	11.43	11.92	23.35	10.63	12.93	23.35	$\frac{1}{920} = 10869565$
T					1374	1096	2470	166	787	1517	2470	804	1666	2470	1209	1261	2470	1124	1346	2470	
					4187	387	870	140	268	462	870	3.68	502	870	6.31	2.39	870	3.41	529	870	
					516	404	920	148	283	489	920	889	501	920	667	253	920	361	559	920	
					63.59	36.41	✓	12.65	45.23	42.12	✓	47.07	52.93	✓	56.73	43.27	✓	51.72	48.28	✓	
					6726	3851	10577	1338	4784	4455	10577	4979	5598	10577	6000	4577	10577	5470	5107	10577	
Cal								8.89	28.08	26.62	63.59	30.59	33.01	63.59	26.84	26.72	63.59	32.72	30.86	63.59	$\frac{1}{6726} = 14867676$
N-W								940	2940	2816	6726	3235	3491	6726	3900	2826	6726	3401	3265	6726	$\frac{1}{3851} = 25967282$
T								376	1715	15.50	36.41	16.48	19.92	36.41	19.86	16.55	36.41	1909	1742	36.41	
								398	1614	1639	3851	1744	2109	3851	2100	1751	3851	2009	1842	3851	
								12.65	45.23	42.12	✓	47.07	52.93	✓	56.73	43.27	✓	51.72	48.28	✓	
								1338	4784	4455	10577	4979	5598	10577	6000	4577	10577	5470	5107	10577	
K												5.30		12.65	7.53		12.65				$\frac{1}{1338} = 747384154$
I												361	777	1338	796	542	1338	688	650	1338	
N														19.92	45.23		45.23				$\frac{1}{4784} = 2090301$
T												2677	2107	4784	2992	1812	4784	3496	1086	4784	
														42.12	21.10		42.12				$\frac{1}{4455} = 224466891$
												1741	2714	4455	2232	2223	4455	1084	3391	4455	
												47.07	52.93	✓	56.73	43.27	✓	51.72	48.28	✓	
												4979	5598	10577	6000	4577	10577	5470	5107	10577	
Ag															3130		47.07	24.81		47.07	$\frac{1}{4979} = 200843542$
Ag															3311	1668	4979	2624	2355	4979	
T															2689	2709	5598	2846	2752	5598	$\frac{1}{5598} = 178635226$
															56.73	43.27	10577	51.72	48.28	10577	
															6000	4577	10577	5470	5107	10577	
♂																		26.60	3187	56.73	$\frac{1}{6000} = 1666666$
♀																		2657	18.15	43.27	
T																		51.72	48.28	4577	$\frac{1}{4577} = 218483722$
M																		5470	5107	10577	
O																					$\frac{1}{5470} = 182815356$
T																					$\frac{1}{5107} = 195809692$

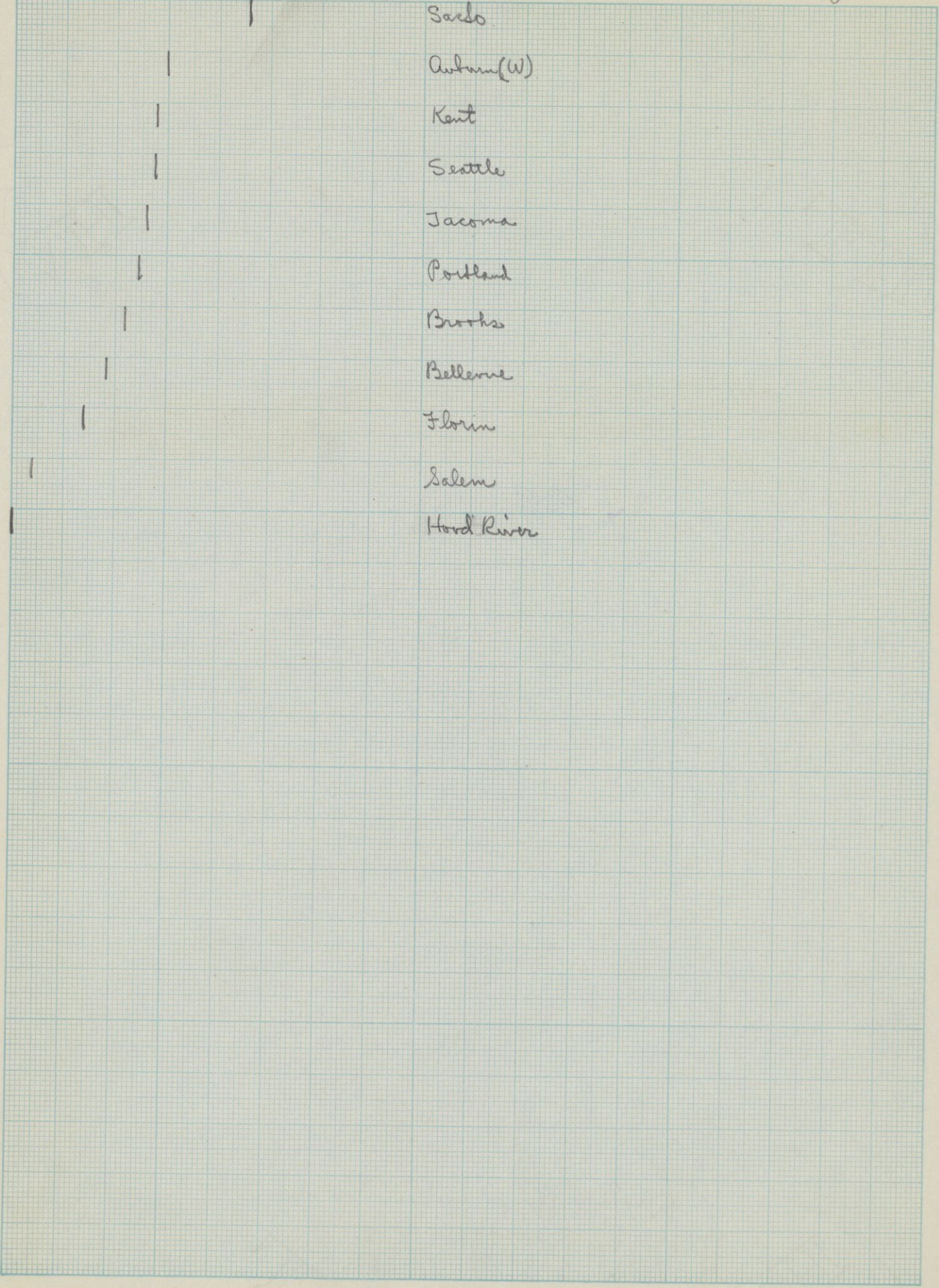
Tule Lake Study

SEGREGATION

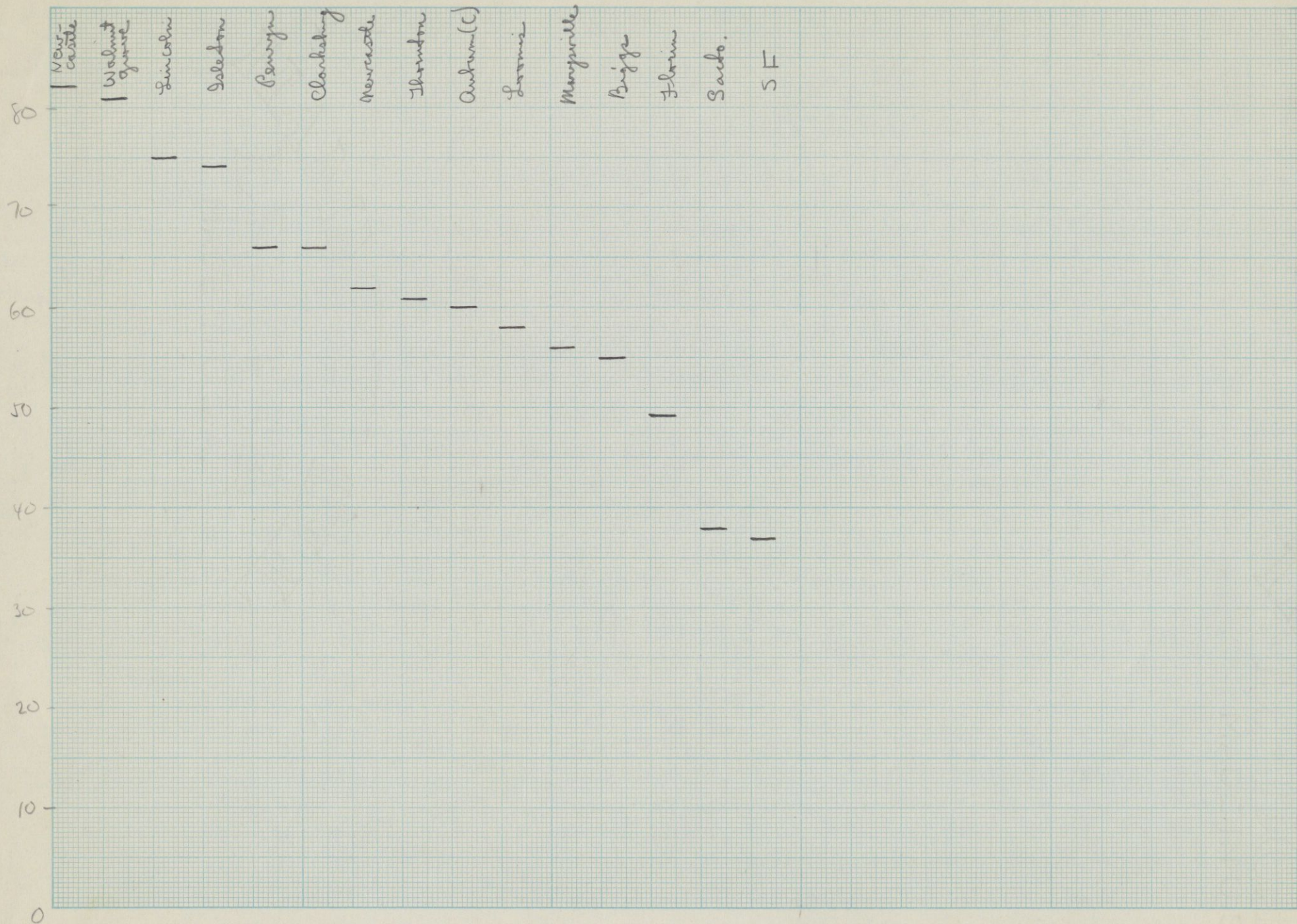
	G	SM	B	C	N	Cal	N-W	K	I	N	Ag	Bg	♂	♀	M	O
G			83.45	9.19	7.36	77.60	22.40	18.70	52.94	28.35	54.35	45.65	59.70	40.30	54.62	45.38
SM			57.87	32.57	9.56	54.47	45.53	8.72	40.21	51.07	42.33	57.67	54.80	45.20	49.83	50.17
B	48.41	51.59				67.29	32.71	14.25	51.68	34.07	52.68	47.32	57.38	42.62	55.45	44.55
C	15.51	84.49				55.63	44.37	6.72	31.86	61.42	32.55	67.45	48.95	51.05	45.51	54.49
N	33.37	66.63				56.09	43.91	16.09	30.76	53.15	42.28	57.72	72.50	27.50	39.24	60.76
Cal	48.10	51.90	71.90	20.43	7.67			13.98	44.16	41.86	48.10	51.90	57.98	42.02	51.46	48.54
N-W	24.25	75.75	61.05	28.46	10.49			10.33	47.10	42.57	45.29	54.71	54.53	45.47	52.17	47.83
K	58.30	41.70	76.53	12.41	11.06	70.25	29.75				41.93	58.07	59.49	40.51	51.42	48.58
I	46.43	53.57	77.63	16.45	5.92	62.08	37.92				55.96	44.04	62.12	37.88	77.30	22.70
N	26.53	73.47	54.97	34.05	10.98	63.20	36.80				39.08	60.92	50.10	49.90	24.33	75.67
Ag	45.57	54.49	76.04	16.15	7.81	64.97	35.03	112.7	53.77	34.96			66.50	33.50	52.70	47.30
Bg	33.99	66.01	60.75	29.76	9.49	62.36	37.64	13.88	37.64	48.48			48.04	51.96	50.84	49.16
♂	41.48	58.52	68.73	20.15	11.12	65.00	35.00	13.27	49.53	37.20	55.18	44.82			46.88	53.12
♀	36.71	63.29	66.92	27.55	5.53	61.74	38.26	11.84	39.59	48.57	36.44	63.56			38.05	41.95
M	41.63	58.37	72.85	20.55	6.60	63.27	36.73	12.58	67.61	19.81	47.97	52.03	51.43	48.57		
O	37.05	62.95	62.70	26.36	10.94	63.93	36.07	12.73	21.26	66.01	46.11	53.89	62.40	37.60		

E + B

0 10 20 30 40 50 60 70 80



A Blochs.



A Blocks
50 90 or more total destroyed

	g	total	
Clarkshing	37 2 39	53 6 59	66

	g	total	
Sarto	23 12 29 2 9 2 0 3 0 80	40 22 55 11 72 4 2 3 2 211	38

	g	total	
Bresham - out	1	15	
Loomis	34 6 39 0 39 118	49 17 69 2 67 204	58

	g	total	
Perrygo	18 7 18 2 25 0 70	30 7 22 2 41 4 106	66

	g	total	
Florn	0 8 10 3 1 22	1 12 26 5 1 45	49

	g	total	
Newcastle	10 11 33 2 36 5 12 28 134	10 15 43 15 46 8 21 58 216	62

	g	total	
Thomson	22	36	

	g	total	
Stockton	0 19 8 19	2 23 1 26	

	g	total	
Irleson	18 31 49	27 39 66	74

	g	total	
Lick	9 1 2 1 1 14	16 1 2 1 1 21	

8	total
5	7
3	8
22	22
<u>30</u>	<u>37</u>

20	24
16	17
0	3
<hr/>	<hr/>
36	44

$$\begin{array}{r} 0 \\ 6 \\ 18 \\ 4 \\ 2 \\ 70 \\ 2 \\ \hline 102 \end{array} \quad \begin{array}{r} 1 \\ 13 \\ 18 \\ 11 \\ 4 \\ 133 \\ 2 \\ \hline 182 \end{array}$$

1	1
9	14
13	15
2	2
8	12
<hr/>	<hr/>
33	44

9	11
---	----

6	6
7	12
17	24
0	4
37	66

10	12
10	16
<hr/> 20	<hr/> 36

10	12
4	4
14	16

S	F
0	2
1	4
4	6
0	4
7	13
0	2
4	14
4	7
0	2

~~$$\begin{array}{cc} 2 & 5 \\ | & | \\ | & | \end{array}$$~~

Wheatland

$$\begin{array}{r} 2 \quad 2 \\ 10 \quad 17 \\ \hline 12 \quad 13 \end{array}$$
$$\begin{array}{r} 0 \\ 5 - \\ \hline 5 \end{array} \quad \begin{array}{r} 1 \\ 16 \\ \hline 17 \end{array}$$

Palermo
4 13

4060-1000

Bedley

www

4	4
9	9
1	1

San Jose

$$\begin{array}{r} 02 \\ 77 \\ 07 \\ \hline 716 \end{array}$$

19/28

all checked

AGE AND SEX DISTRIBUTION OF OLD TULEANS AND TRANSFEREES.

Dec. 1943

(Distribution of G's)				(From Semi-Ann Rpt.)					
OLD TULEANS				TOTAL		TRANSFEREE			
Numbers		% of Total		Numbers		Numbers		% of Total	
M	F	M	F	M	F	M	F	M	F
165	209	3.83	4.85	804	674	639	465	7.22	5.25
438	378	10.16	8.77	1723	1122	1285	744	14.52	8.41
236	228	5.48	5.29	1055	794	819	566	9.25	6.39
137	110	3.18	2.55	514	306	377	196	4.26	2.21
129	137	2.99	3.18	464	360	335	223	3.78	2.52
230	191	5.34	4.43	613	539	383	348	4.33	3.93
164	196	3.80	4.55	452	542	288	346	3.25	3.91
146	158	3.39	3.67	457	353	311	195	3.51	2.20
304	97	7.05	2.25	740	197	436	100	4.93	1.13
295	33	6.84	.77	669	89	374	56	4.23	.63
202	20	4.69	.46	418	60	216	40	2.44	.45
68	9	1.58	.21	122	19	54	10	.61	.17
21	3	.49	.04	51	6	30	3	.34	.03
2535	1769	5882	4105	8082	5061	5547	3292	6267	3717
4304				13143		8839			
232		9984		2616	2596	113			
				10698	7657				9984
4421				13069		8648			

Families with Possible Renunciants who had
no children renouncing and who had some children
renouncing respectively.

		TL.	1st seq	2nd seq		
Families with no renunciants	I	205 ✓	161 ✓	57 ✓		183
	II	173 ✓	146 ✓	52 ✓		133
Families with renunciants	III	183 ✓	133 ✓	47 ✓		47
	Σ	561	440	156	1157	363
						1830
						1815
						50
Families with renunciants	I	215 ✓	730 ✓	233 ✓		
	II	239 ✓	599 ✓	194 ✓		
	III	221 ✓	606 ✓	211 ✓		
	Σ	675	1935	638		
	I	420	891	290		
	II	412	745	246		
	III	404	739	258		
	Σ	1236	2375	794	4405	
0% non	I	49	18	20		
	II	42	20	21		
	III	45	18	18		
	Σ					
0% R.	I	51	82	80		
	II	55	82	82		
	III					
	Σ					
0% non		45.4	18.5	19.6	26.3	
to renun families		54.6	81.5	80.4	73.7	

Families with no Remnant (all HN or NN)

	TL	1st SEG.	2nd SEG.
 	 	 	
183	133	47	
total = 363			

Families with Remnants (RH or RN)

	T. L.	1ST SEG.	2nd SEG.
	 221	 606	 511
	Total = 1038 + 363 <hr/> Grand total = 1401 Bk III		

Book I

TL.

1st SEG.

2nd SEG.

五五五五五五五五
五五五五五五五五
五五五五五五五五
五五五五五五五五
五五五五五五五五

五五五五五五五五
手手手手手手手手
五五五五五五五五
五五五五五五五五

11 12 13 14 15 16 17 18 19 20

57

161

205

Familie With Remittance (RH or RN)

Book I

	T.L.	1 st SEG.	2 nd SEG.
	215	233	
total -	1178		
+	423		
Grandtotal	1601	730	

Families with no Remnants
(all NH or NN)

Book II

	T.L.	1 st SEG.	2 nd SEG.
	 173	 146	 52
	total page = 371		

Book II

$$\begin{array}{r} \text{total page} = 1032 \\ + 371 \\ \hline \text{Grand total} = 1403 \end{array}$$

families
with
actual
Remnants

Families with possible remnants

	1	2	3	4	5	6	7	8
0	229	106	26	9	1			
1		79			1			
2	469		20					
3		336	60					
4				22				
5					1			
6								
7								
8								

families with possible remittance

families
with
actual
remittance

	1	2	3	4	5	6	7
0	248	94	17				
1		85	9				
2	463		22				
3		344	60	12			
4				17			
5							
6							
7							

Book I

- 1 n n	unk	14	1 RH	unk	9.	2 RN	unk	66.
- 1 n n	gr	24	1 RH	"	70.	1 RH	TL	67.
1 RH	gr	5	- 1 n n	TL	23	- 1 n n	unk	21.
1 n n			1 RN	CU	36.	- 1 n n	TL	36.
1 RN	unk	28	- 1 n n	TL	5	2 RH	my 2	78
1 RN	} TL	4	2 RH	TL	6	1 RN	gr 2	68
- 1 NN			1 RH	my	17.	1 RN	my 2	78
1 RN	TL	59	1 RH	unk	21	- 2 n n	my 2	76.
1 RN	TL	28	1 RN	unk	50.	1 RH	HM.	56
1 RN	} TL	20.	1 RN	unk	46.	(Chom 4 30 27)		
- 2 NN			- 1 n n	my 2	83	1 RN	unk	5.
1 n n	} CR	36.	1 RH	unk	78	1 RH	RH	71.
1 RH			1 RH	unk	13	2 RH	unk	41.
1 RN	} TL	11.	1 RN	my	73	1 RN	unk	41.
- 1 NN								

32 R.S.
13 n.s.

Actual running
31.

Turtles

[illegible]

non Tals

1 RM - (Rh)
 - 1 nH g_2
 1 RH \checkmark unk
 1 RN \checkmark unk
 - 1 nN unk
 1 RH \checkmark cr
 1 RM \checkmark hm
 1 RH \checkmark rh
 - 1 NN tl (unk!)
~~1 RH (rh)~~
 - 1 NN (Cu)
 3 RM \checkmark (Cu)
 2 RM \checkmark (g)
 1 RH \checkmark (unk)
 1 RN \checkmark (Cu)
 - 1 nh (mg2)
 2 rh \checkmark (mg)
 1 rn \checkmark (unk)
 1 rh \checkmark (unk)
 1 rn \checkmark (Cu)
 1 rh \checkmark (Cr)
 1 rn \checkmark (unk)

2 rn \checkmark (Cu)
 - 1 nh (unk)
 1 rn \checkmark "
 - 1 nn "
 1 rn \checkmark "
~~1 rh~~
 24 n
 7 n
 19
 7 1/2

culd
 ommin

Phil

Everybody around here says
that Ronnie is Chicago
We'll write soon as possible

Book III

	Proj	
3 RH✓	unk.	83.
1 RN✓	"	73.
1 RN✓	"	7.
- 1 NN	"	48.
1 RN✓	"	59.
- 1 NN	"	16.
1 RN✓	"	84.
- 1 NN	"	84.
- 2 NN	(Tule) 13374	45
1 RN✓	my 2	76
- 1 NN	my 2 13529	
2 RN✓	unk	69
- 1 NH	"	81.
2 RH✓	my 2 14189.	81
1 RH✓	unk	71.
- 1 nn	Tule 14484	

1 RN✓	Tule 21112	28
1 RH✓	Rh 14597	80.
- 1 NN	Tule 14956	11.
- 1 NN	Tule 14985	28
1 RN✓	unk	56.
1 RN✓	Cu	24.
2 RN✓	gr 2	79
- 1 NN	gr 1	13
2 RH✓	my 2	83
1 RH✓	unk	50.
1 RN✓	unk	5
1 RH✓	unk	78
2 RN✓	unk	56.

3 RH✓	unk	13
- 1 NH		
- 2 RN	unk	79.
2 RN✓	gr	28
1 RN✓	unk	28

32. R5.
14 ms.

Actual winners 18

All 3 books

Actual
Remittances
per family

Possible Remittances
per family

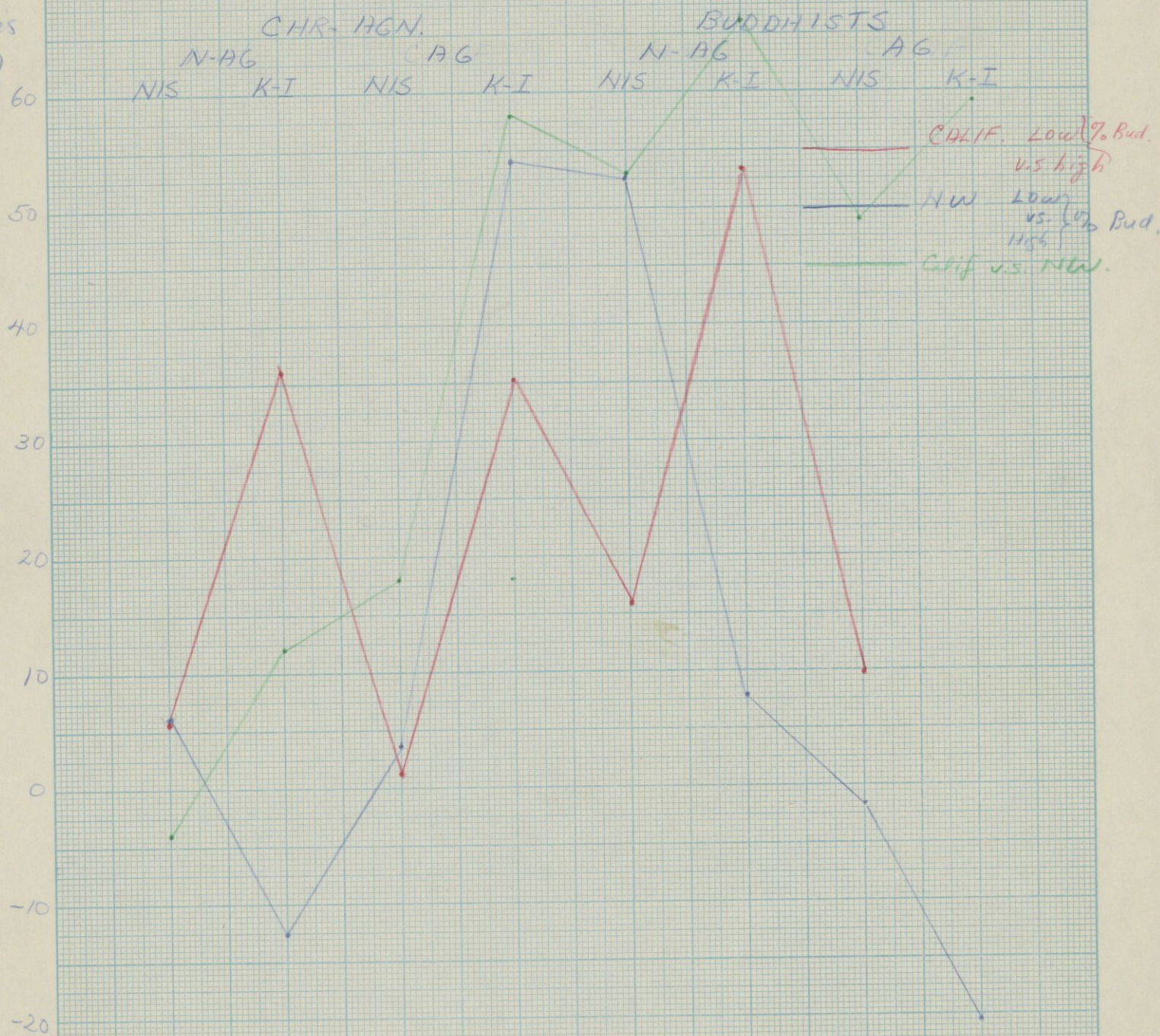
	1	2	3	4	5	6	7	8	TOTAL	TOTAL
0	736 16.77	334 7.61	72 1.64	26 .59	4 .09	2 .05	2 .05	0	1176	26.80
1	1471 33.51	254 5.79	35 .80	6 .14	1 .02	0	0	0	1767	40.24
2		1045 23.80	71 1.62	13 .30	2 .045	0	0	0	1131	25.77
3			282 4.60	28 .64	1 .02	0	0	0	231	5.26
4				53 1.25	5 .11	1 .02	0	0	61	1.38
5					18 .41	2 .05	0	0	20	.46
6						3 .07	0	0	3	.07
7							0	0	0	0
8								1 .02	1	.02
TOTAL	2207	1633	380	128	31	8	2	1	4390	
TOTAL	50.28	37.20	8.66	2.92	.70	.19	.05	.02	100.02	

5.79
 .80
 .16
 1.62
 .34
 .66
 .18
 26.8
 9.6
 36.4
 100.0
 36.4
 63.6

TULELAKE - SEGREGATION

ASSOCIATION BETWEEN PER CENT NON-BUDDHISTS
AND NO. OF MIGRANTS BY STRATIFIED
GROUPS AND CALIF. AND NORTHWEST

Jules
Q



TULE LAKE - SEGREGATION

ASSOCIATION BETWEEN HIGH PER CENT BUDDHISM
AND NO. OF SEGREGANTS BY STRATIFIED
GROUPS AND CALIF AND NORTHWEST.

Yule's

ASSOCIATION BETWEEN PER CENT BUD. AND SEGREGANTS

Q

60

50

40

30

20

10

0

-10

-20

CHR-AGNOSTICS
NISEI
N-AG AG N-AG AG N-AG AG N-AG AG

BUDDHISTS

CALIF v.s.
NW

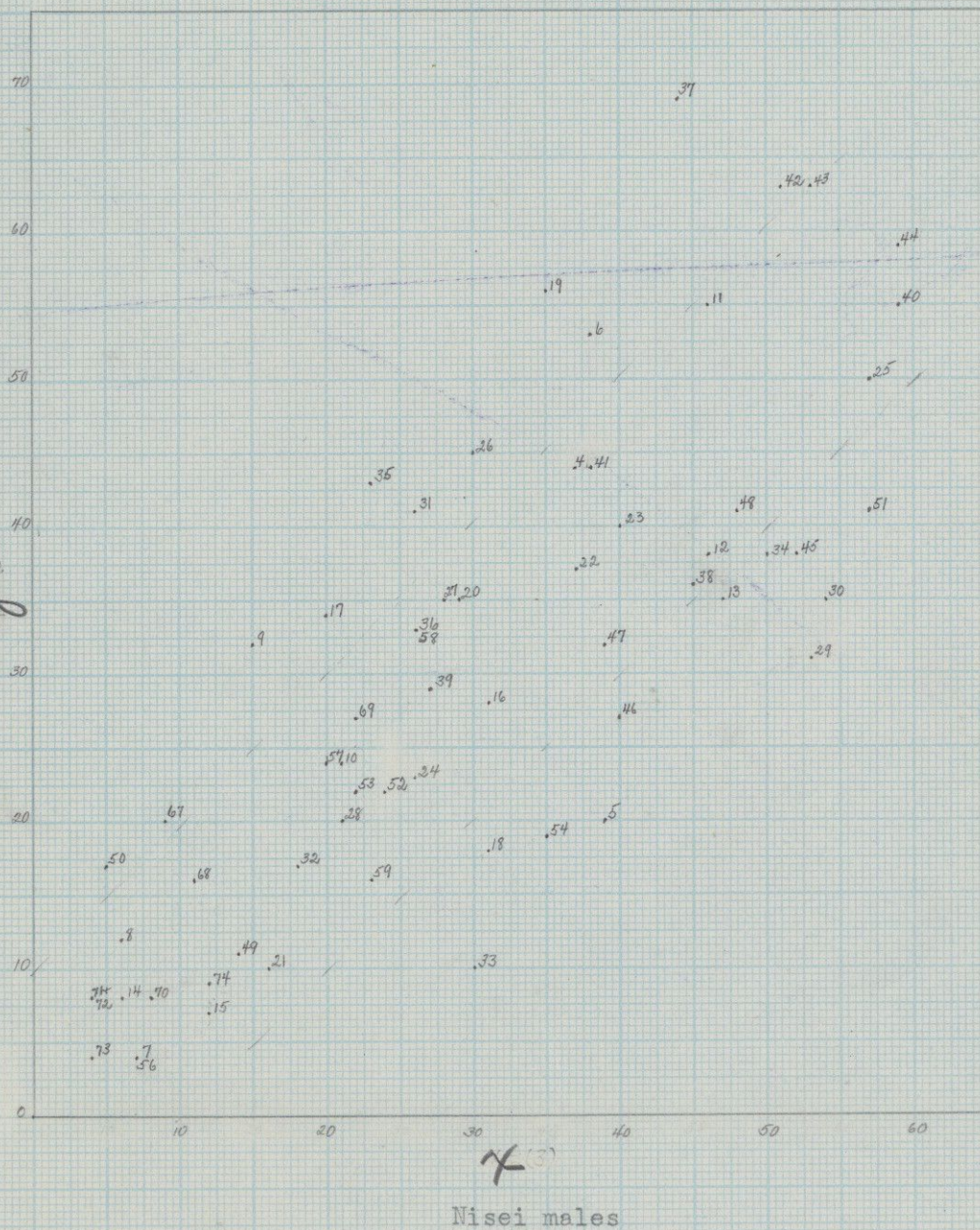
Northwest
High v.s. Low
% Bud. Communities

Calf.
High v.s. Low
% Bud. Communities

Tule Lake, Percent "destroyed"

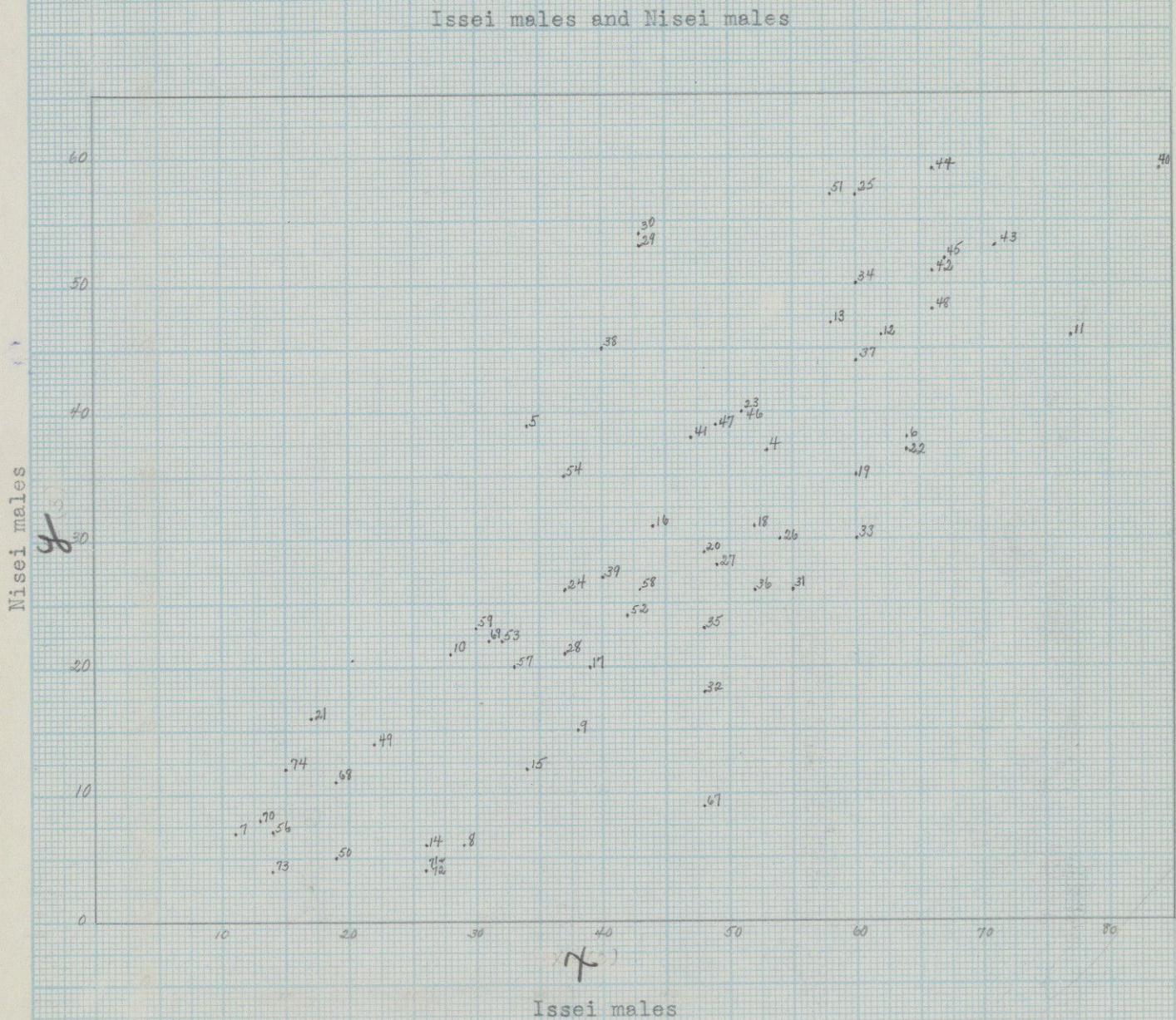
Nisei males and Nisei females

Nisei females



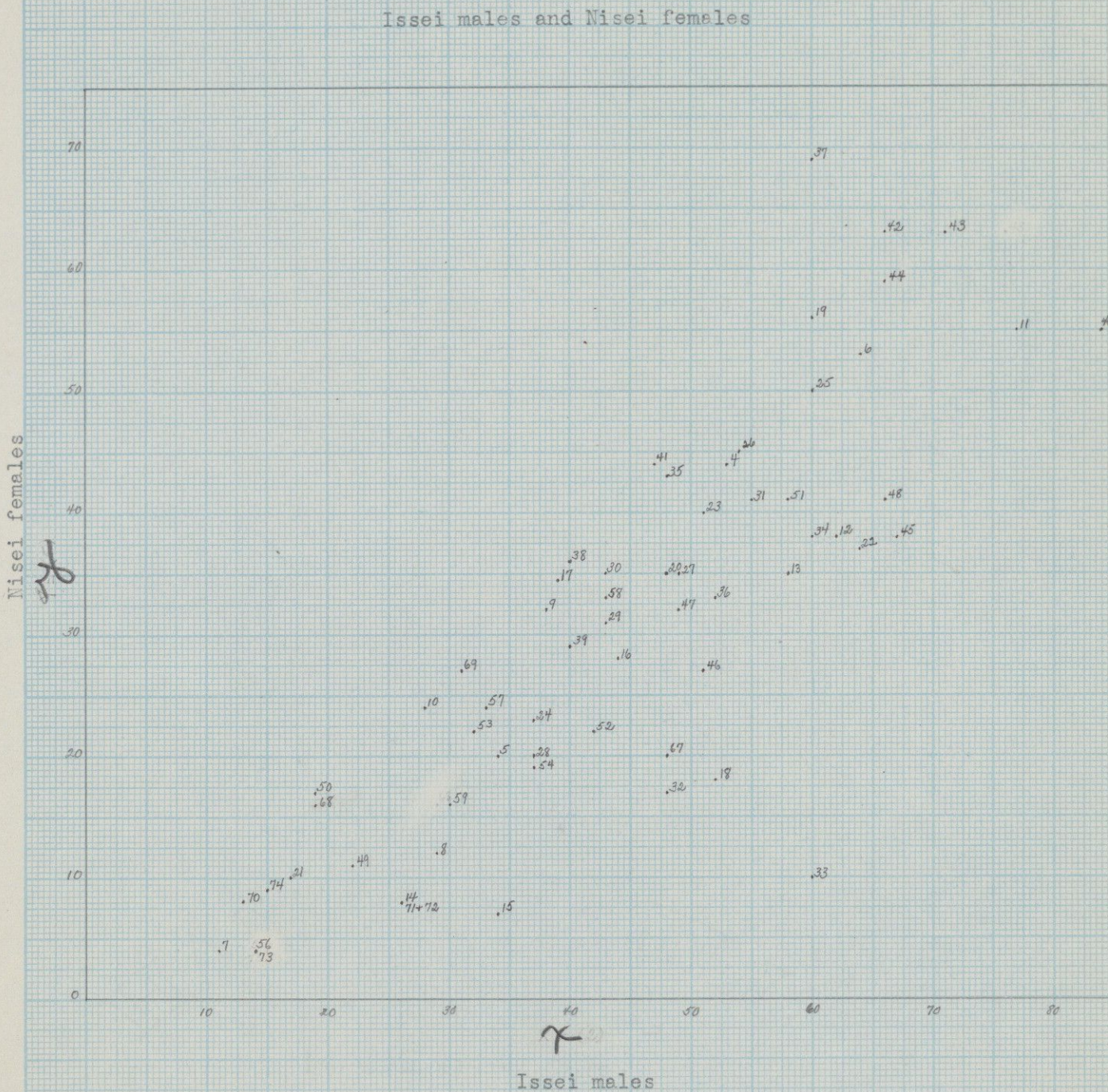
$$r_{xy} = .78$$

Tule Lake. Percent "disloyal"



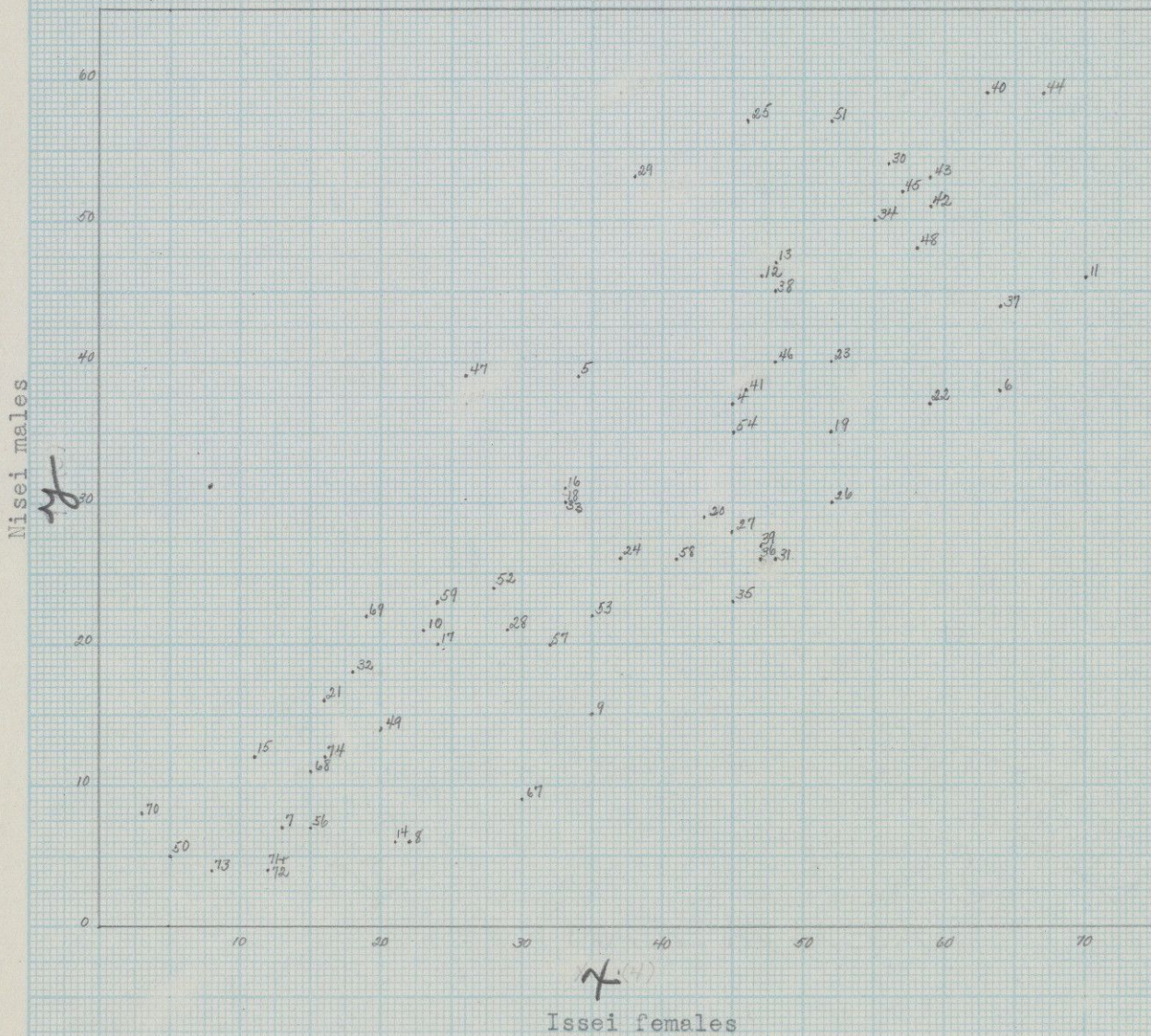
$$r_{xy} = .82$$

Tule Lake. Percent "disloyal"



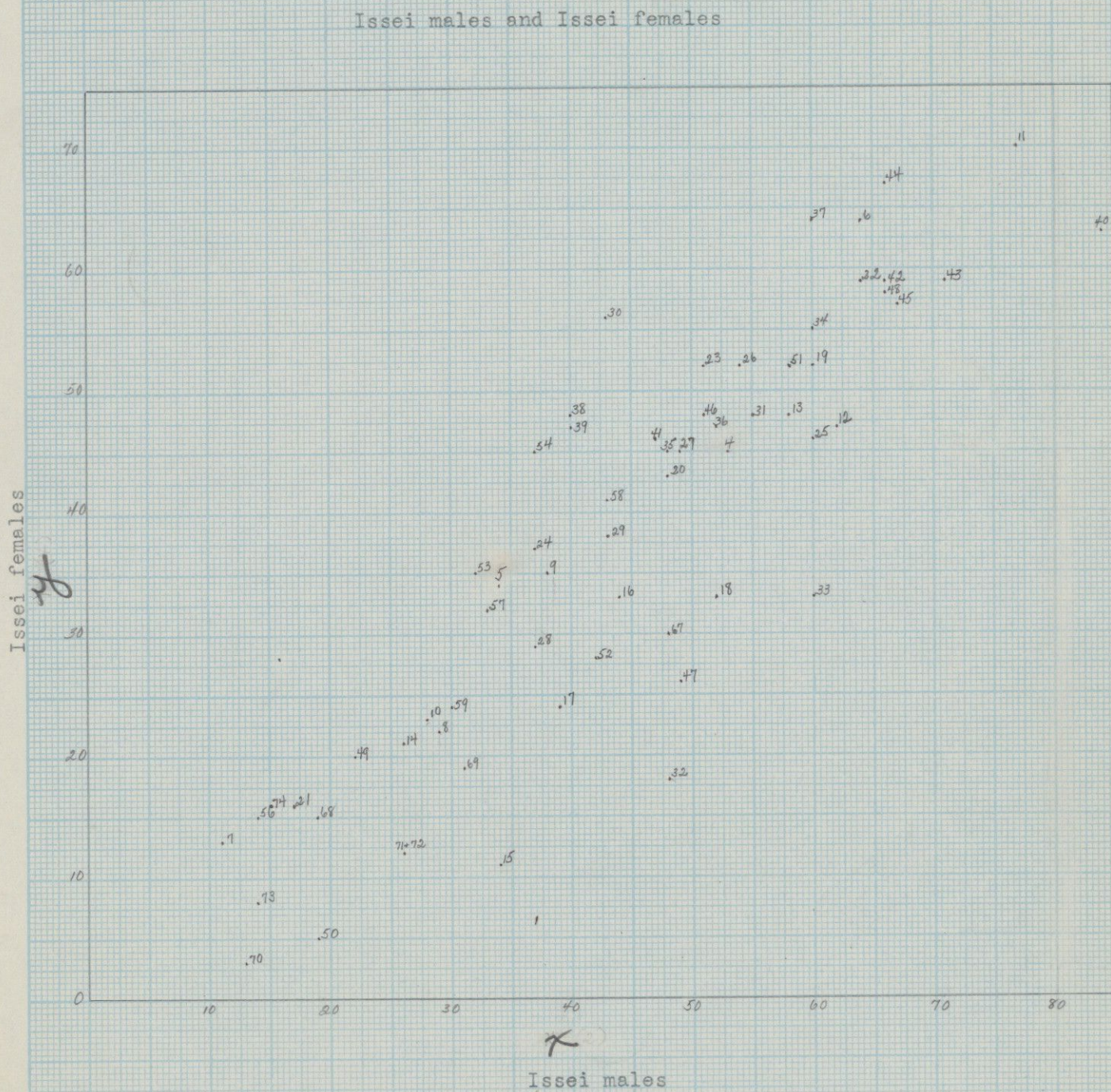
True Value. Percent "displayed"

Issei females and Nisei males



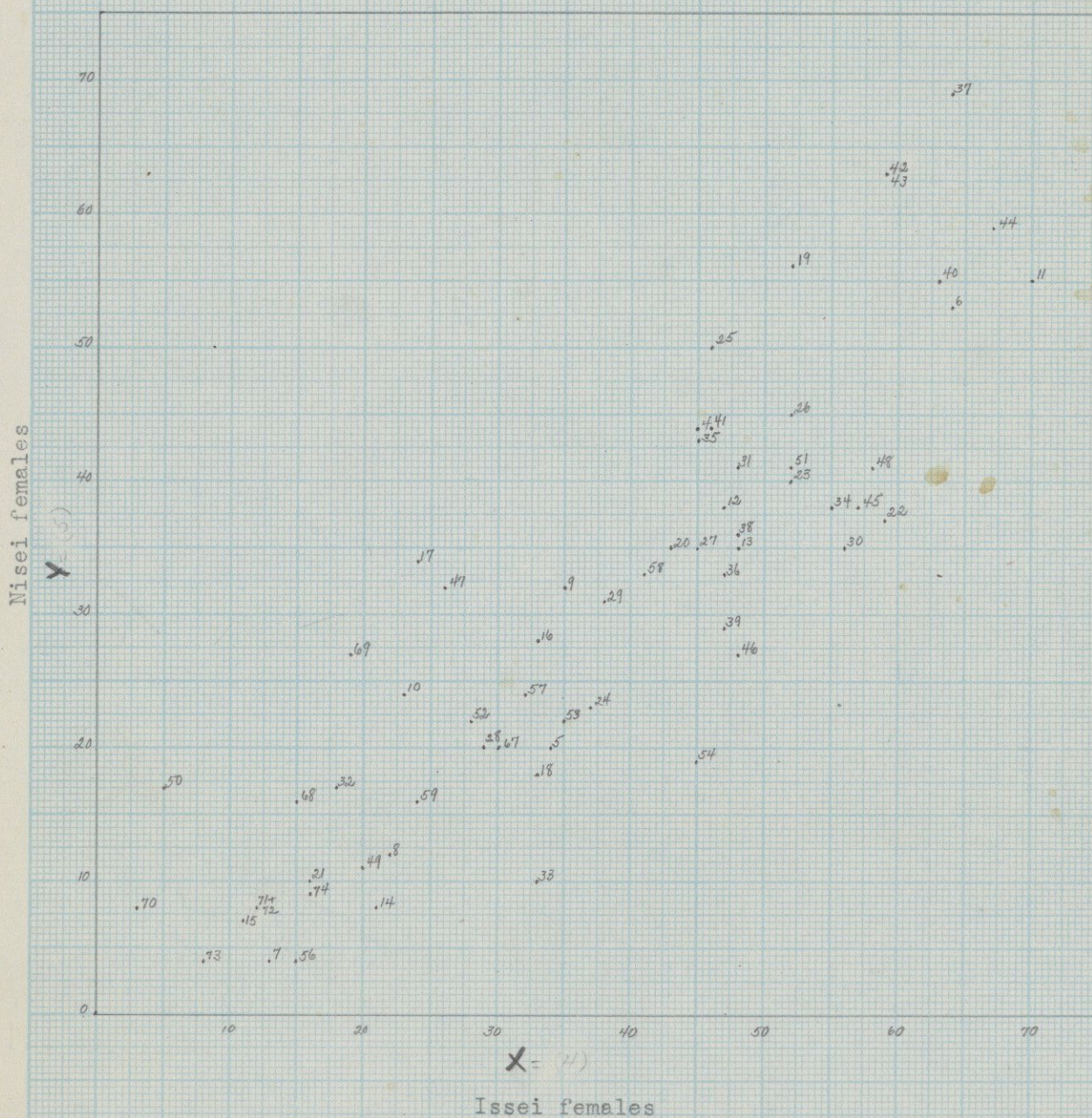
$$r_{xy} = .85$$

Tule Lake. Percent "disloyal"



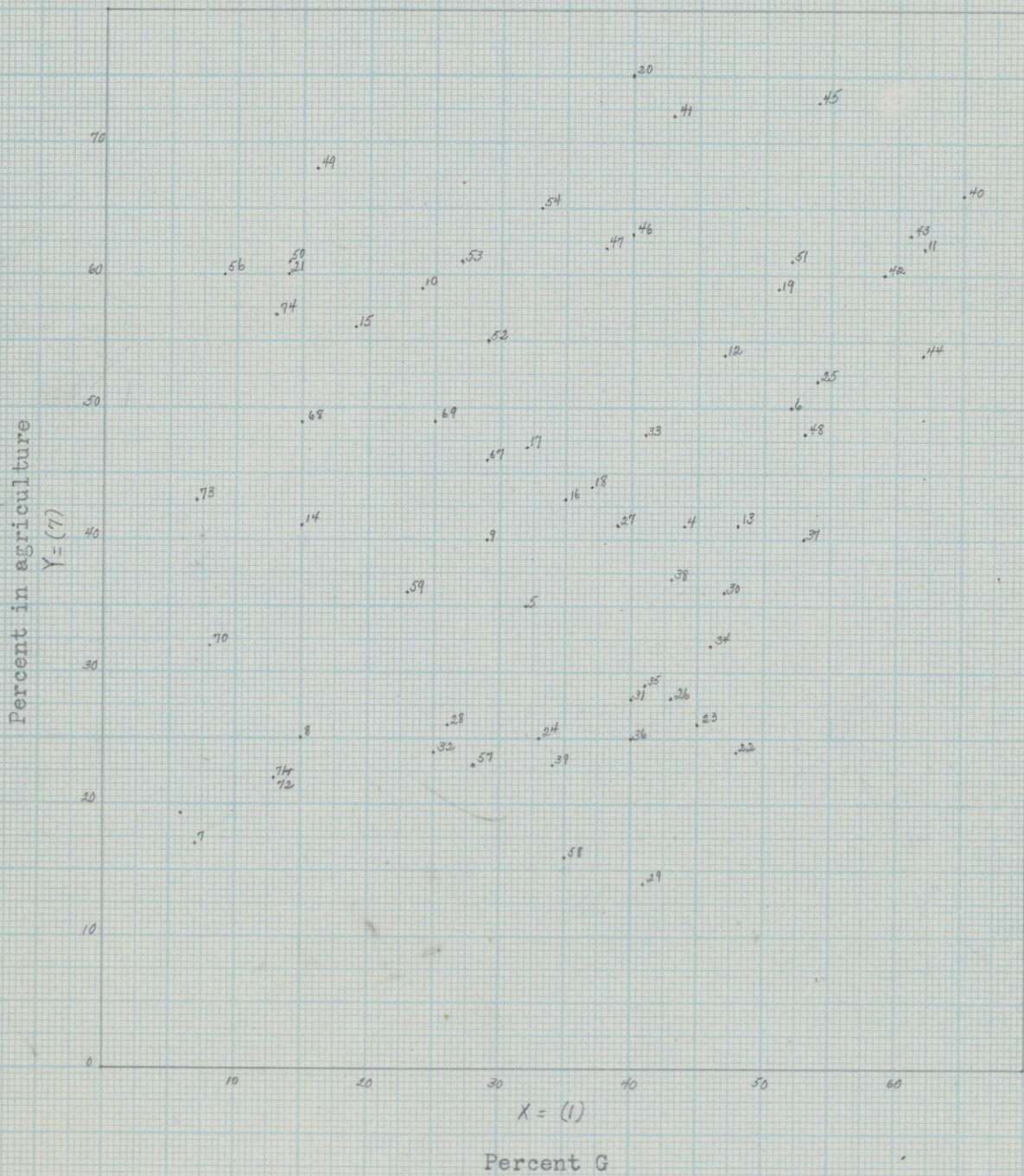
Tule Lake Percent "disloyal"

Issei females and Nisei females

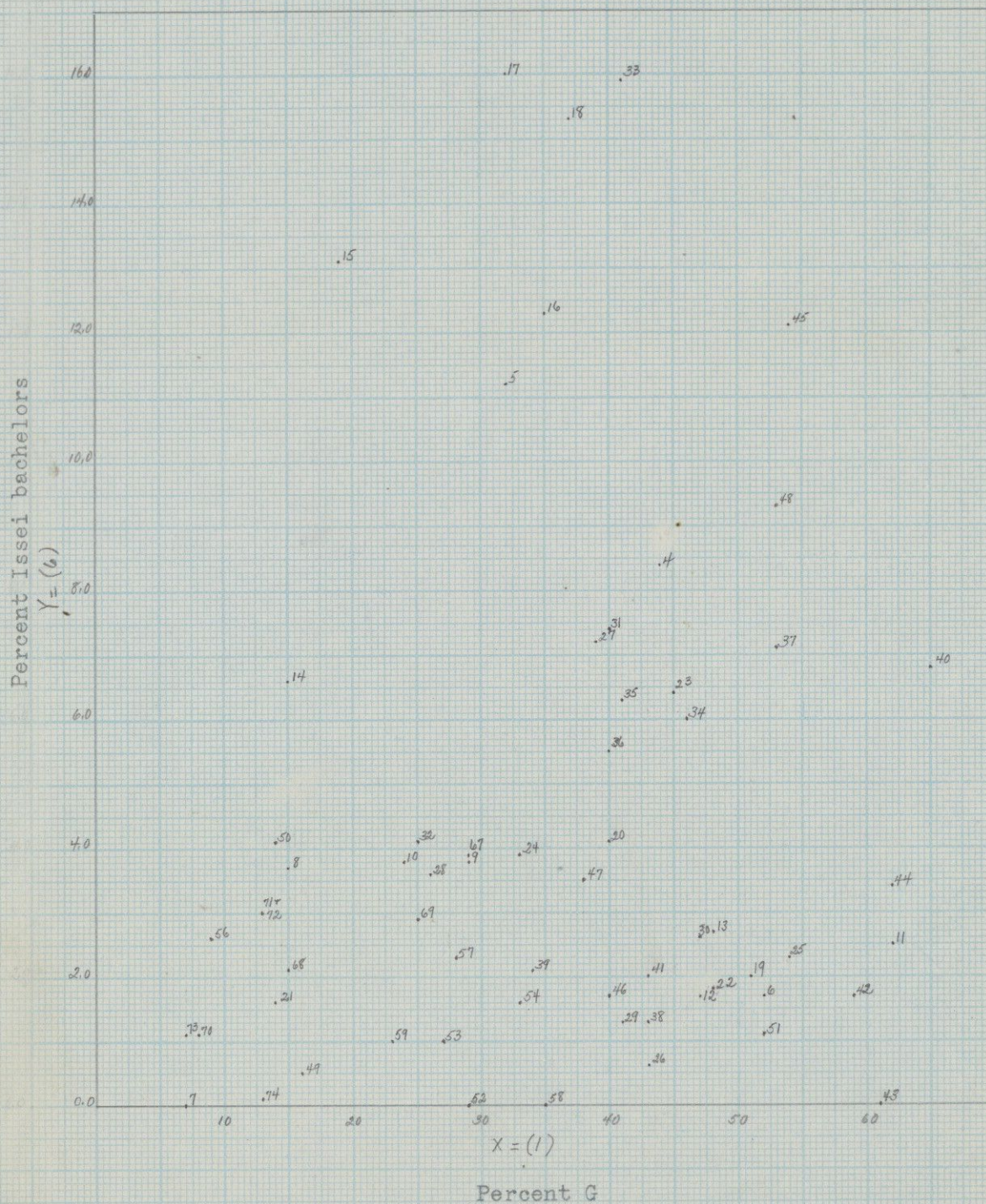


$$r_{xy} = .88$$

Percent G (all types) and percent of persons with occupations
who are in agriculture



Percent G (all types) and percent of block that are Issei bachelors



a Blood

[illegible]

Smiley - Butte E7. —

Wal gr. San 97. —

Luna Plan F8

Islebr San 97

Perige Plan F8.

Cl Yolo 97

Wenatche Plan F8

Thomson. San 97 ~~1874~~

Ace Plan F8

Louis " " F7

Wagville Yuba F7

Biggs Butte E7. —

Thorne San A 2x

Luna

Perige

Wenatche

Ace

Louis

C

30-40

5✓

16✓

17✓

18✓

24✓

27✓

39✓

49✓

54✓

58✓

9✓

10✓

28✓

32✓

52✓

53✓

57✓

59✓

67✓

69✓

D

20-30

E

10-20

8✓

14✓

15✓

21✓

49✓

50✓

68✓

71✓

72✓

74✓

Blocks with 50% or more "Asbyal"

A

- 6 Clarkburg, Sacto, Gresham
18 ~~Louis, Penryn, Sacto, Florin~~
~~Longview, Colusa, Sacto, Blackhawk, Clarkburg, Everett~~
19 Sacto, ~~Newcastle~~ Florin, Louis, Newcastle
25 Thornton, Stockton, Isleton, Lodi
37 Sacto, Isleton, Walnut Grove
40 Louis, Newcastle, Penryn
42 Gridley, Newcastle, Marysville, Lincoln, Red Bluff, Auburn, Biggs, Santa Clara
43 Newcastle, Auburn, Marysville, Lincoln, SF
44 Oroville, Paloma, Oakland, Marysville, Gridley, Biggs
45 Louis, Penryn, Newcastle
48 Marysville, Colusa
51 Auburn, Newcastle, Lincoln

B

40-50.

4 ✓

12 ✓

13 ✓

20 ✓

22 ✓

23 ✓

26 ✓

29 ✓

30 ✓

31 ✓

33 ✓

34 ✓

35 ✓

36 ✓

38 ✓

41 ✓

46 ✓

4 of 4	4 of 5	1 of 2			5 of 5		3 of 3	4 of 4
Saulo + Clarkburg 4-5-6-13	Saulo + Florin 4-10-11-19	Saulo + Loomis 11-19	Saulo + Perry 11	Saulo + Newcastle 20	Saulo + Isleton 25-27-30- 37-38	Saulo + Weymouth 32	Saulo - Seattle 4-5-18	Saulo - Portland 5-7-14-15
S Tot. 24 39 15 31 23 40 7 16 69 126 54.8%	S 34.2% 24 39 19 37 12 22 29 55 16 99 100 292 7.	S 12 22 29 55 41 77 53.2			S 2 11 43 112 40 89 9 72 28 76 122 360		Sa 24 39 15 31 10 18 49 88 55.7	S 15 31 6 43 5 17 13 26 39 117 33.3
C 37 53 14 17 44 61 9 12 104 143 72.7%	C 9 25 5 21 8 12 10 26 3 50 35 134 26.1%	L 34 49 6 17 40 66 60.6			S 18 27 16 19 20 32 31 39 25 52 110 169 65.1		Se 3 37 3 67 0 12 6 116 5.2	P 5 21 0 17 3 27 3 21 11 86 12.8

SEGREGANT POPULATION OF TULELAKE AS OF JULY 1944 BY AREA OF PRE-WAR (1 DECEMBER 1941) RESIDENCE
COMPARED TO 1940 CENSUS OF JAPANESE*, AND BY PLACE FROM WHICH SEGREGATED

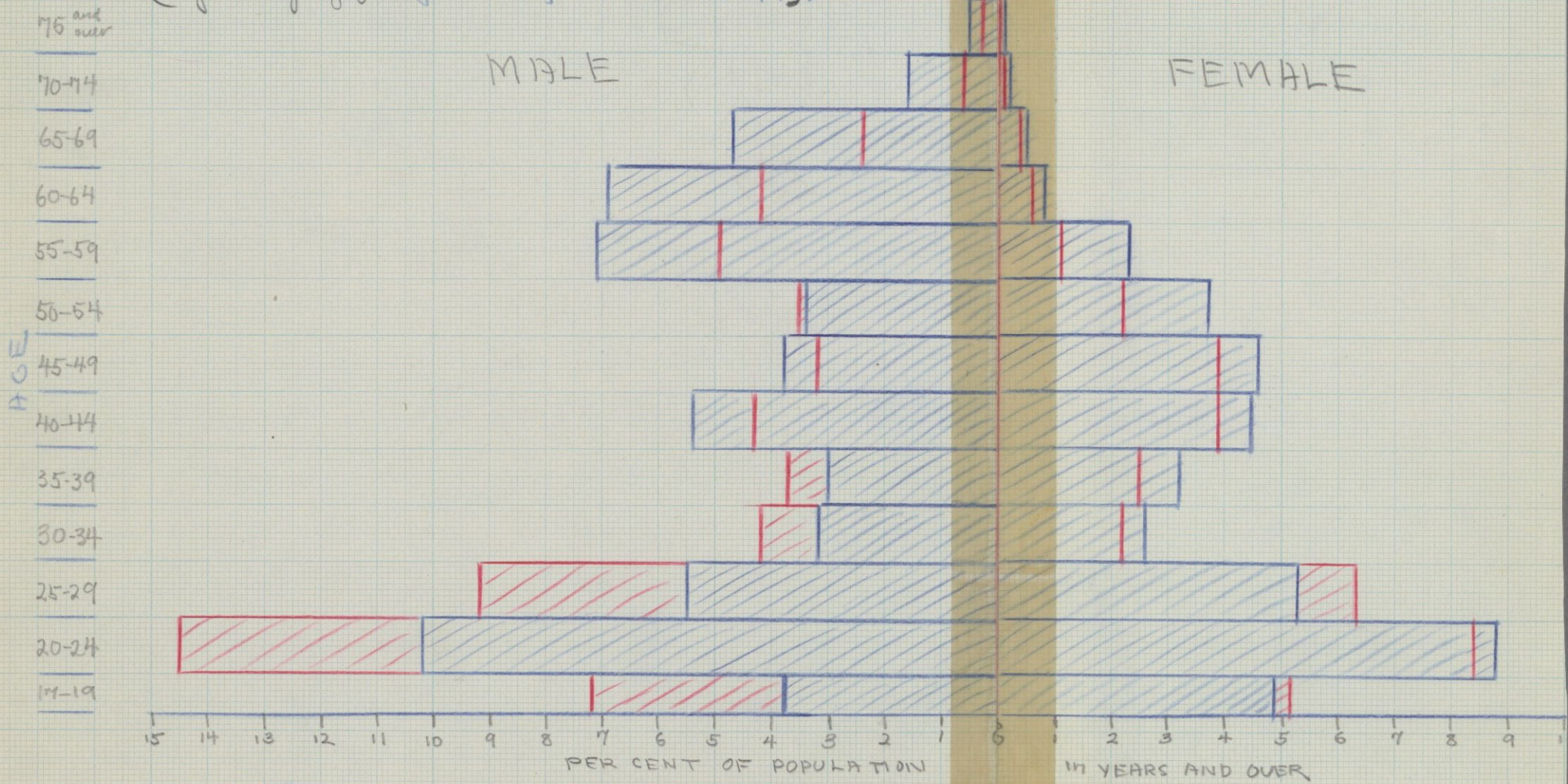
AREA OF 1940-41 RESIDENCE	1940 Census	SEGREGATED AT TULELAKE		SEGREGATED FROM											Other**
		Number	Percent	7.6	10.6	5.3								33.8	
				Colo. River	Cent. Utah	Granada	Gila	Ht. Mt.	Jerome	Luepp	Minidoka	Manzanar	Rohwer	Tulelake	
All areas (Continental U.S., Alaska, Hawaii...	285,115	18,599	6.5	1,414	1,434	220	1,995	979	2,140	52	324	2,177	1,472	6,302	90
Alaska.....	263	2	0.8	-	-	-	-	-	-	-	2	-	-	-	-
Hawaii.....	157,905	656	0.4	1	171	-	-	1	469	2	-	-	-	-	3
Continental U.S.....	126,247	17,941	14.1	1,413	1,263	220	1,995	978	1,671	50	322	2,177	1,472	6,293	87
Western Defense Command...	117,364	17,923	15.2	1,413	1,262	220	1,991	975	1,671	50	322	2,174	1,468	6,292	87
Evacuated portion of Arizona.....	260	2	0.8	2	-	-	-	-	-	-	-	-	-	-	-
Evacuated portion of Oregon.....	3,844	300	7.8	-	1	-	-	-	-	-	83	-	-	215	1
Evacuated portion of Washington.....	14,019	1,489	10.6	-	1	2	4	38	1	3	226	1	2	1,201	10
State of California.....	93,717	16,126	17.2	1,410	1,260	218	1,985	935	1,670	47	13	2,173	1,465	4,875	75
Counties of California															
Alameda.....	5,167	744	14.4	2	484	8	33	6	5	4	-	4	21	175	2
Amador.....	2	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Butte.....	216	152	70.4	-	1	4	-	-	-	2	-	-	-	144	1
Calaveras.....	6	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Colusa.....	155	11	7.1	4	-	-	-	-	4	-	-	-	-	3	-
Contra Costa.....	829	159	19.2	1	22	-	108	-	1	-	-	-	5	22	-
El Dorado.....	3	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Fresno.....	4,527	834	18.4	94	7	-	194	-	519	1	-	-	5	12	2
Imperial.....	1,583	59	3.7	52	1	-	-	-	-	-	-	4	-	1	1
Inyo.....	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Kern.....	756	150	19.8	70	3	-	1	-	51	1	-	6	10	8	-
Kings.....	508	15	3.0	-	-	-	1	-	12	-	-	-	1	1	-
Lake.....	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Los Angeles.....	36,866	5,491	14.9	217	17	64	758	710	726	17	10	1,913	743	285	31
Madera.....	170	38	22.4	-	-	-	1	-	32	-	-	-	-	4	1
Marin.....	150	2	1.3	-	-	1	-	1	-	-	-	-	-	-	-
Mendocino.....	53	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Merced.....	715	1	0.1	-	-	1	-	-	-	-	-	-	-	-	-
Modoc.....	4	-	100.0	-	-	-	-	-	-	-	-	-	-	4	-
Monterey.....	2,247	301	13.4	189	14	2	18	5	4	-	-	-	1	67	1
Napa.....	54	6	11.1	-	-	-	6	-	-	-	-	-	-	-	-
Orange.....	1,855	239	12.9	157	-	6	12	-	4	-	-	39	1	18	2
Placer.....	1,637	927	56.7	4	-	-	-	-	1	1	-	-	-	918	3
Plumas.....	1	1	100.0	-	-	-	-	-	-	-	-	-	-	1	-
Riverside.....	552	16	2.9	14	-	-	-	-	-	-	-	-	1	-	1
Sacramento.....	6,764	2,799	41.4	180	12	32	98	-	203	2	-	131	6	2,118	17
San Benito.....	526	24	4.6	23	-	-	-	-	-	-	-	-	-	1	-
San Bernardino.....	346	30	8.7	28	-	-	-	1	1	-	-	-	-	-	-
San Diego.....	2,076	128	6.2	113	-	-	3	5	1	-	-	5	-	1	-
San Francisco.....	5,280	790	15.0	10	490	5	22	63	18	8	1	5	49	116	3
San Joaquin.....	4,484	1,056	23.6	6	2	-	164	-	4	3	1	45	596	232	3
San Luis Obispo.....	925	61	6.6	5	2	-	16	-	34	-	-	-	-	4	-
San Mateo.....	1,218	215	17.7	-	164	8	5	6	-	1	-	8	7	16	-
Santa Barbara.....	2,187	251	11.5	2	-	1	217	1	-	1	-	4	11	14	-
Santa Clara.....	4,049	404	9.9	37	35	5	34	135	7	1	-	1	5	144	-
Santa Cruz.....	1,301	211	16.2	164	1	-	7	-	4	-	1	-	-	32	2
Shasta.....	2	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Siskiyou.....	7	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Solano.....	906	163	18.0	-	-	-	154	-	-	-	-	-	-	9	-
Sonoma.....	758	27	3.6	-	-	23	-	-	-	-	-	-	-	4	-
Stanislaus.....	369	29	7.9	-	-	21	3	-	-	-	-	-	1	4	-
Sutter.....	423	27	6.4	-	-	4	-	-	-	-	-	-	-	23	-
Tehama.....	38	14	36.8	-	-	-	-	-	-	2	-	-	-	12	-
Tulare.....	1,812	72	4.0	28	1	-	1	-	37	-	-	-	1	3	1
Ventura.....	672	145	21.6	10	-	-	114	2	2	1	-	8	-	8	-
Yolo.....	1,087	252	23.2	-	-	32	13	-	-	1	-	-	-	206	-
Yuba.....	429	278	64.8	-	4	1	2	-	-	1	-	-	1	265	4
Other Portions of Western Defense Command	5,524	6	0.1	1	-	-	2	-	-	-	-	-	1	1	1
Other Portions of Continental U.S.....	9,583	18	0.2	-	1	-	4	5	-	-	-	3	4	1	-

* 1940 Census showed no Japanese in following California counties; Alpine, Del Norte, Glenn, Humboldt, Lassen, Mariposa, Mono, Nevada, Sierra, Trinity, Tuolumne.

** Other includes: 80 from Immigration and Naturalization Service, 1 each from Moab, Pomona, Turlock and Finedale, 2 from Tulare and 4 from other parts of the U.S.

Make both charts to the same scale.

~~Part 1~~ AGE PYRAMIDS OF OLD TULEANS COMPARED WITH
 and ~~THAT~~ OF TRANSFEREES
 (Population 17 yrs of age and over as of December, 1943)



OLD TULEANS
 (See Col 3)

TRANSFEREES
 (See Col 4)

Year of Birth Distribution All Groups

$$\sigma = \sqrt{\frac{\sum f(d^2)}{N} - \left(\frac{\sum fd}{N}\right)^2}$$

n=11,003

	d	f		f
1925	1-33	491	1889	37 3 178
	2-32	498		38 4 222
	3-31	498		39 5 192
	4-30	552		40 6 173
1921	5-29	561	1885	41 7 162
	6-28	462		42 8 165
	7-27	391		43 9 161
	8-26	351		44 10 163
	9-25	286		45 11 151
1916	10-24	289	1880	46 12 144
	11-23	278		47 13 136
	12-22	249		48 14 123
	13-21	209		49 15 119
	14-20	198		50 16 98
	15-19	137	1875	51 17 73
1910	16-18	105		52 18 55
	17-17	103		53 19 48
	18-16	121		54 20 38
	19-15	105		55 21 28
	20-14	83	1870	56 22 25
1905	21-13	119		57 23 18
	22-12	153		58 24 8
	23-11	136		59 25 13
	24-10	163		60 26 12
	25-9	161	1865	61 27 7
1900	26-8	196		62 28 4
	27-7	191		63 29 4
	28-6	198		64 30 1
	29-5	159		65 31 2
	30-4	159	1860	66 32 0
1895	31-3	155	1859	67 33 1
	32-2	159		
	33-1	145		
	34-0	133		
	35-1	125		
1890	36-2	160		

11,003

8,479

$$\sum fd = -172,659 + 26,456 = -146,203$$

$$\sum fd^2 = 4,814,815$$

$$\sigma = \sqrt{437.5911 - (-13.2876)^2}$$

$$= \sqrt{261.03078624}$$

$$= 16.1564$$

Percent "Disloyal": Tule Lake Population (Groups of Blocks) by Area of Origin (Pop. over 17 yrs. of age, as of February 1943).

Area of Origin	① 56,57, 58,59	② 49,50,52, 53,54	③ 67,68,69, 70,71,73, 74	④ 4,5,6	⑤ 13,16,17, 18	⑥ 14,15	⑦ 11,12,19, 20	⑧ 40,41,43, 45,46,51	⑨ 42,44,47, 48	⑩ 7,8,9,10, 21	⑪ 25,26,27, 28,29,30, 37,38,39	⑫ 22,23,24, 31,32,33, 34,35,36	TOTAL (INCL. HOSEA)
Wash. Gravel	*	*	18.35	*	33.18	*	*	*	*	—	*	*	29.10
Seattle	12.96	21.01	21.13	9.17	8.00	*	*	*	*	*	*	*	17.16
Kent	27.91	12.09	12.30	*	*	—	—	*	*	—	*	*	14.22
Tacoma	30.47	34.75	20.93	*	*	—	*	*	*	*	*	*	29.86
Wash. Island	*	44.44	*	65.38	33.33	*	—	*	*	*	—	*	45.05
Columbia River	*	—	—	*	47.86	—	—	—	—	*	—	—	46.62
Portland	*	*	15.00	24.59	20.75	7.23	—	*	—	*	*	—	16.48
Uss River	45.59	28.57	14.23	*	*	*	—	—	—	*	—	*	21.98
Salem	—	—	—	*	*	16.19	—	—	—	—	*	—	15.33
Medford	—	—	*	—	*	3.23	—	—	—	*	—	—	5.00
Wash. & Oregon mtns.	*	*	*	16.67	*	*	—	*	—	*	*	—	23.96
"Other NW"	40.00	15.15	23.53	24.32	11.48	37.50	*	*	*	16.67	*	65.52	—
Total N.W.	27.18	27.88	17.87	21.29	31.40	14.34	*	*	*	16.67	*	65.52	24.04
Marysville	*	—	*	—	*	—	—	96.30	54.89	*	*	*	59.21
Upper Sacto	—	—	—	*	*	*	*	*	68.02	*	—	—	67.93
Flower	—	*	—	—	—	*	66.19	59.28	33.33	25.00	*	56.25	57.17
Folsom	—	—	*	*	*	*	—	—	—	*	*	16.00	23.53
Sacramento	—	*	*	62.50	51.92	50.00	49.55	51.85	—	20.56	36.81	42.91	39.89
Floris	—	—	*	41.38	*	—	51.90	*	—	11.29	50.00	*	27.63
Delta	—	*	—	74.83	72.86	*	*	—	*	*	65.85	67.65	66.29
Grati	*	*	*	53.33	69.81	*	*	*	*	*	61.73	*	57.96
SF	*	*	19.23	*	*	*	40.00	48.60	53.16	38.46	49.18	28.07	41.90
San Jose	—	—	*	*	—	—	*	64.00	87.80	*	*	*	60.00
Waterville	*	—	*	*	*	—	*	40.00	*	*	46.43	33.33	40.11
San Joaquin	—	*	*	*	*	—	*	*	*	*	*	*	41.18
LA	*	*	21.28	*	*	*	*	58.70	80.65	19.44	40.68	71.88	42.47
Calif. mtns.	—	—	*	*	*	—	*	*	*	*	*	*	57.94
"Other Calif"	*	*	27.03	73.21	48.35	21.62	30.26	40.00	66.04	20.22	39.47	40.28	—
Total Calif.	*	*	22.73	66.58	59.77	32.20	54.62	57.27	58.67	19.94	45.46	43.00	47.58
Grand Total (incl "outside area").	27.23	27.26	18.23	47.73	41.25	20.00	54.48	57.04	58.54	19.71	45.48	43.36	39.11

— = no people from this area * = less than 25 people from this area

Tule Lake

Handwritten notes and signatures on the right margin.

Percent Distribution of Tule Lake Population (Groups of Blocks) by Area of Origin. (Pop. over 17 years of age, February 1943)

Area of Origin	56, 57, 58, 59 (a)	49, 50, 52, 53, 54 (b)	67, 68, 69, 70, 71, 72, 73, 74 (c)	4, 5, 6 (d)	13, 16, 17, 18 (e)	14, 15 (f)	11, 12, 19, 20 (g)	40, 41, 43, 45, 46, 51 (h)	42, 44, 47, 48 (i)	7, 8, 9, 10, 21 (j)	25, 26, 27, 28, 29, 30, 37, 38, 39 (k)	22, 23, 24, 31, 32, 33, 34, 35, 36 (l)	Total (incl. hospital)
Wash. Coastal	2.93	2.64	8.46	1.10	✓ 27.94	.81	.51	.09	.27	.15	.19	.13	3.65 ✓
Seattle	✓ 27.48	✓ 15.81	✓ 20.56	✓ 17.06	3.26	3.78	.34	.09	.13	.15	.19	.13	7.10 ✓
Kent	5.47	✓ 20.85	✓ 14.51	.31	.26	—	—	.09	.13	—	.13	.13	3.84 ✓
Tacoma	✓ 51.78	✓ 48.45	✓ 23.35	.78	.91	—	.34	.09	1.46	1.18	.38	.44	10.71 ✓
Wash. Inland	.64	3.09	.54	4.07	3.92	1.89	—	.09	.26	.59	—	.13	1.01
Columbia River	.38	—	—	1.56	✓ 15.28	—	—	—	—	.29	—	—	1.21
Portland	.38	.23	3.10	9.55	6.92	✓ 22.43	—	.09	—	2.50	.06	—	2.37 ✓
Hood River	8.65	5.61	✓ 18.54	.16	.52	1.35	—	—	—	.74	—	.13	3.39 ✓
Salem	—	—	—	1.88	2.48	✓ 28.38	—	—	—	—	.06	—	1.25 ✓
Medford	—	—	.08	—	.91	8.38	—	—	—	.15	—	—	.36
Wash. & Ore small	.13	.92	2.02	4.70	2.87	.81	—	.09	—	.59	.06	—	.87
Total NW	97.84	97.60	91.16	41.17	65.27	67.83	1.19	.63	2.25	6.19	1.07	1.84	35.76
Marysville	.25	—	.23	—	.13	—	—	2.47	✓ 35.23	1.47	.45	.94	3.01 ✓
Upper Sacto	—	—	—	.16	.26	.54	.17	.46	✓ 22.78	.15	—	—	1.67 ✓
Placer	—	.57	—	—	—	1.08	✓ 47.04	✓ 68.92	✓ 12.72	4.12	1.54	2.01	11.10 ✓
Yolo	—	—	.08	1.72	.65	6.49	—	—	—	.88	.83	1.57	.77
Sacramento	—	.46	.93	✓ 17.53	6.79	✓ 11.89	✓ 18.78	2.47	—	✓ 47.21	✓ 56.57	✓ 79.92	25.79 ✓
Florin	—	—	.47	4.54	.78	—	✓ 13.37	1.92	—	✓ 18.23	1.67	.82	2.76 ✓
Delta	—	.12	—	✓ 23.00	9.14	4.06	.67	—	.53	2.94	✓ 21.01	2.14	5.66 ✓
Sodi	.13	.34	.15	4.69	6.92	4.87	.34	.64	.93	1.03	5.19	.94	2.05 ✓
SF	.76	.11	2.02	3.13	3.13	.81	6.77	9.78	✓ 10.46	5.73	3.91	3.59	4.21 ✓
San Jose	—	—	.23	.78	—	—	2.20	2.29	5.43	.88	.26	.44	.95
Watsonville	.25	—	.08	1.25	1.44	—	3.38	4.11	2.12	2.06	1.79	2.27	1.65 ✓
San Joaquin	—	.11	.54	.31	3.13	—	.17	.09	.53	1.91	.45	.50	.62
LA	.64	.69	3.65	.63	1.31	2.16	2.54	4.21	4.11	5.29	3.78	2.01	2.72 ✓
Calif. small	—	—	.15	.78	1.05	—	3.38	1.92	2.91	1.76	1.35	.88	1.15
Total Calif	2.03	2.40	8.53	58.52	34.73	31.90	98.81	99.28	97.75	93.66	98.80	98.03	64.11
Outside area	.13	—	.31	.31	—	.27	—	.09	—	.15	.13	.13	.13
Grand Total	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00

Table A - see chart

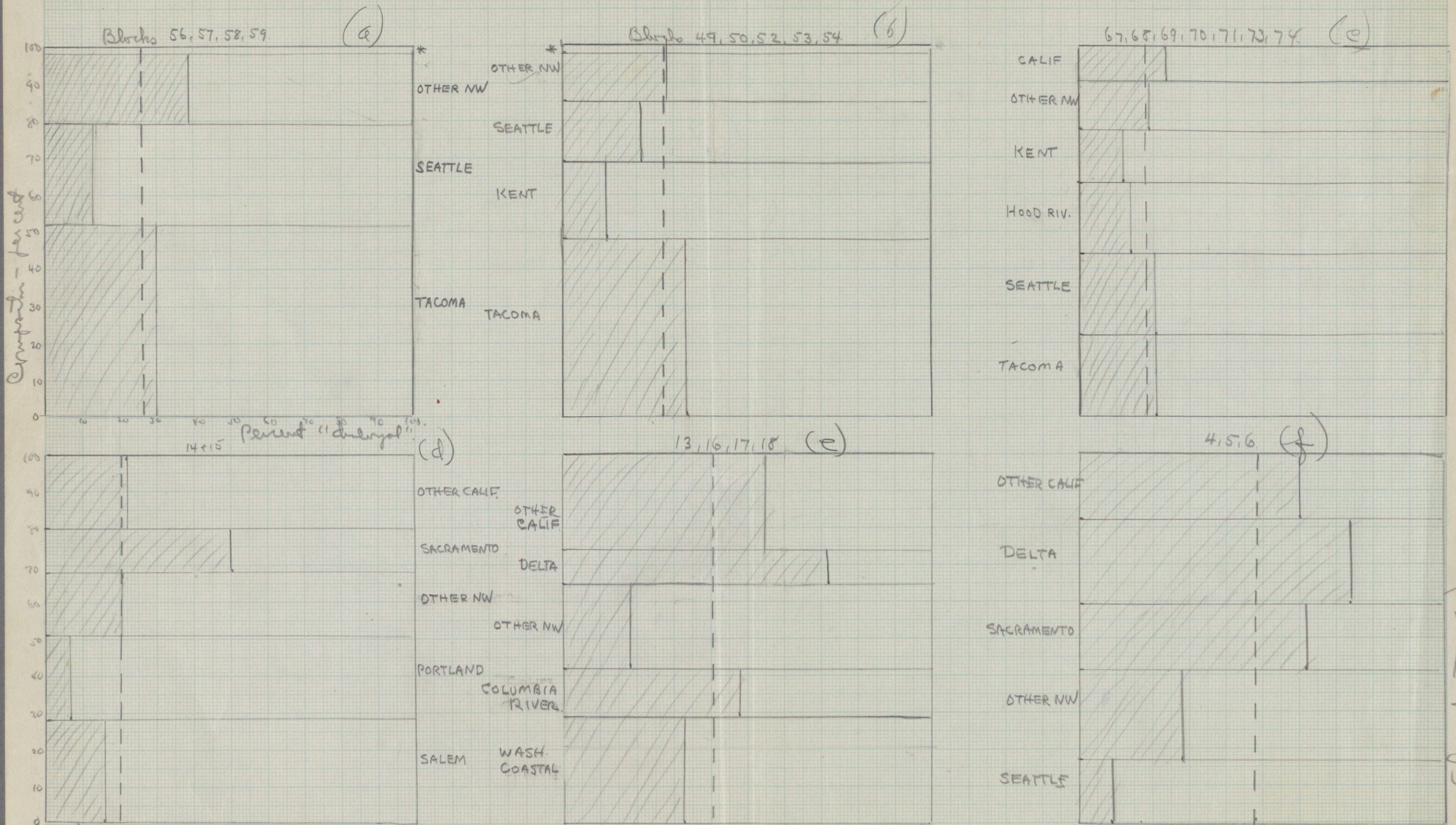
	56, 57, 58, 59				49, 50, 52, 53, 54				67, 68, 69, 70, 71, 72, 73, 74				Blocks 4, 5, 6				13, 16, 17, 18				14, 15				11, 12, 19, 20			
	G	S	M	Tot.	G	S	M	Tot.	G	S	M	Tot.	G	S	M	Tot.	G	S	M	Tot.	G	S	M	Tot.	G	S	M	Tot.
Issei males - single - ag.	1	4	0	5	1	4	2	7	5	7	0	12	18	11	0	29	39	17	3	59	11	15	1	27	10	1	1	12
nonag.	0	5	3	8	3	3	1	7	7	5	2	14	8	10	5	23	19	11	5	35	8	1	1	10	1	2	0	3
none	0	0	0	0	1	0	0	1	0	1	0	1	0	0	0	0	0	0	0	0	0	1	0	1	0	0	0	0
total	1	9	3	13	5	7	3	15	12	13	2	27	26	21	5	52	58	28	8	94	19	17	2	38	11	3	1	15
Issei males - other - ag.	29	46	5	80	45	87	10	142	42	132	11	185	51	22	4	77	57	37	9	103	14	36	4	54	77	32	1	110
nonag.	34	67	5	106	18	28	0	46	43	73	9	125	16	26	5	47	37	56	10	103	10	18	5	33	14	11	1	26
none	2	6	0	8	0	3	0	3	0	1	0	1	0	0	0	0	0	0	0	0	0	2	0	2	3	1	0	4
total	65	119	10	194	63	118	10	191	85	206	20	311	67	48	9	124	94	93	19	206	24	56	9	89	94	44	2	140
Issei females - ag.	13	30	6	49	34	61	8	103	15	65	7	87	15	7	3	25	15	12	0	27	3	25	1	29	27	14	1	42
nonag.	19	42	4	65	11	15	1	27	15	49	4	68	14	16	3	33	11	20	5	36	6	19	3	28	14	11	1	26
none	21	35	1	57	13	40	3	56	12	79	8	99	20	19	2	41	17	24	7	48	3	7	1	11	25	25	0	50
total	53	107	11	171	58	116	12	186	42	193	19	254	49	42	8	99	43	56	12	111	12	51	5	68	66	50	2	118
Nisei males - kibe - ag.	5	4	1	10	11	9	1	21	10	7	1	18	22	10	0	32	14	11	2	27	4	1	3	8	21	4	0	25
nonag.	11	17	3	31	9	6	2	17	10	16	5	31	21	11	4	36	23	10	4	37	4	8	4	16	6	6	1	13
none	2	3	0	5	1	2	0	3	0	2	0	2	1	0	0	1	1	1	0	2	0	0	0	0	0	1	0	1
total	18	24	4	46	21	17	3	41	20	25	6	51	44	21	4	69	38	22	6	66	8	9	7	24	27	11	1	39
Nisei males - jun - ag.	6	33	12	51	22	76	24	122	11	98	30	139	29	15	15	59	14	23	17	54	1	20	6	27	25	40	8	73
nonag.	13	25	29	67	12	38	18	68	9	81	56	146	13	27	23	63	14	26	19	59	1	16	13	30	12	15	12	39
none	4	13	4	21	5	13	3	21	2	18	3	23	2	3	1	6	2	4	4	10	0	2	1	3	4	3	1	8
total	23	71	45	139	39	127	45	211	22	197	89	308	44	45	39	128	30	53	40	123	2	38	20	60	41	58	21	120
Nisei females - kibe - ag.	1	3	2	6	5	2	2	9	7	2	0	9	0	0	1	1	0	2	0	2	1	1	1	3	3	1	0	4
nonag.	10	11	3	24	3	8	1	12	12	23	5	40	9	1	2	12	8	4	7	19	4	5	2	11	9	3	2	14
none	7	8	0	15	4	2	0	6	9	7	0	16	6	4	2	12	16	2	1	19	0	1	1	2	11	7	0	18
total	18	22	5	45	12	12	3	27	28	32	5	65	15	5	5	25	24	8	8	40	5	7	4	16	23	11	2	36
Nisei females - jun - ag.	6	10	11	27	14	37	12	63	6	34	6	46	5	5	2	12	5	8	7	20	0	14	7	21	16	9	2	27
nonag.	19	66	37	122	14	58	21	93	18	112	61	191	42	29	39	110	17	41	23	81	3	32	13	48	33	26	9	68
none	11	16	2	29	12	30	4	46	2	24	10	36	13	5	2	20	7	15	3	25	1	2	3	6	11	15	2	28
total	36	92	50	178	40	125	37	202	26	170	77	273	60	39	43	142	29	64	33	126	4	48	23	75	60	50	13	123
Total	214	444	128	786	238	522	113	873	235	836	218	1289	305	221	113	639	316	324	126	766	74	226	70	370	322	227	42	591

	40, 41, 43, 45, 46, 51				42, 44, 47, 48				7, 8, 9, 10, 21				Blocks 25, 26, 27, 28, 29, 30, 37, 38, 39				22, 23, 24, 31, 32, 33, 34, 35, 36				Hospital				Total (incl. hospital)			
	G	S	M	Tot.	G	S	M	Tot.	G	S	M	Tot.	G	S	M	Tot.	G	S	M	Tot.	G	S	M	T	G	S	M	Tot.
Issei males - single - ag.	35	4	1	40	24	4	0	28	4	5	0	9	23	10	0	33	46	29	0	75	0	1	0	1	217	112	8	337
nonag.	2	0	0	2	7	1	0	8	2	6	1	9	14	5	6	25	16	18	0	34	1	0	0	1	88	67	24	179
none	1	1	0	2	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	1	0	0	0	0	2	4	0	6
total	38	5	1	44	31	5	0	36	6	11	1	18	37	15	6	58	62	48	0	110	1	1	0	2	307	183	32	522
- other ag.	110	52	1	163	78	37	6	121	20	63	6	89	102	56	4	162	114	51	5	170	0	1	0	1	739	652	66	1457
nonag.	28	19	4	51	34	16	2	52	14	28	5	47	68	98	7	173	109	105	12	226	0	0	0	0	425	545	65	1035
none	2	2	0	4	2	0	0	2	0	3	0	3	2	3	0	5	3	5	0	8	0	1	0	1	14	27	0	41
total	140	73	5	218	114	53	8	175	34	94	11	139	172	157	11	340	226	161	17	404	0	2	0	2	1178	1224	131	2533
Issei females - ag.	52	32	0	84	13	18	1	32	7	25	4	36	19	11	1	31	10	6	0	16	0	0	0	0	223	306	32	561
nonag.	19	17	2	38	22	11	0	33	12	23	3	38	65	65	6	136	83	74	9	166	0	0	0	0	291	362	41	694
none	35	21	2	58	33	19	2	54	7	31	2	40	54	52	7	113	48	61	7	116	0	1	0	1	288	414	42	744
total	106	70	4	180	68	48	3	119	26	79	9	114	138	128	14	280	141	141	16	298	0	1	0	1	802	1082	115	1999
Nisei males - kibe - ag.	40	12	2	60	41	4	2	47	8	11	2	21	43	11	1	55	34	11	1	46	0	0	0	0	259	95	16	370
nonag.	16	9	2	27	13	10	0	23	10	3	2	15	47	30	5	82	37	28	8	73	0	0	0	0	207	154	40	401
none	3	0	1	4	2	0	0	2	0	0	0	0	6	3	0	9	4	3	0	7	0	0	0	0	20	15	1	36
total	65	21	5	91	56	14	2	72	18	14	4	36	96	44	6	146	75	42	9	126	0	0	0	0	486	264	57	807
- jun - ag.	97	69	21	187	36	39	8	83	7	49	14	70	50	53	18	121	21	53	15	89	0	1	0	1	319	569	188	1076
nonag.	24	23	20	67	18	24	9	51	6	45	33	84	38	82	61	181	32	78	65	175	0	1	1	2	192	481	359	1032
none	15	5	1	21	6	3	0	9	2	9	2	13	8	8	3	19	3	16	3	22	0	2	0	2	53	99	26	178
total	136	97	42	275	60	66	17	143	15	103	49	167	96	143	82	321	56	147	83	286	0	4	1	5	564	1149	573	2286
Nisei females - kibe - ag.	15	6	0	21	14	3	0	17	1	6	0	7	10	3	0	13	1	0	0	1	0	0	0	0	58	29	6	93
nonag.	19	4	2	25	13	4	3	20	3	4	3	10	26	17	5	48	25	18	2	45	0	0	0	0	141	102	37	280
none	9	8	1	18	11	3	0	14	4	4	1	9	17	10	2	29	16	10	0	26	0	0	0	0	110	66	8	184
total	43	18	3	64	38	10	3	51	8	14	4	26	53	30	7	90	42	28	2	72	0	0	0	0	309	197	51	557
- jun - ag.	37	33	6	76	19	11	5	35	7	16	7	30	17	9	1	27	3	7	2	12	0	0	0	0	135	193	68	396
nonag.	44	46	23	113	44	49	11	104	15	71	45	131	68	117	54	239	70	102	68	240	0	0	0	0	387	749	404	1540
none	15	17	1	33	12	6	2	20	5	13	1	19	33	24	3	60	14	23	4	41	0	1	0	1	136	191	37	364
total	96	96	30	222	75	66	18	159	27	100	53	180	118	150	58	326	87	132	74	293	0	1	0	1	658	1133	509	2300
TOTAL	624	380	90	1094	442	262	51	755	134	415	131	680	710	667	184	1561	689	699	201	1589	1	9	1	11	4304	5232	1468	11054

Tule Lake - Percent "Disloyal" of Various Classes of the Population 17 Years of Age and over by Groups of Blocks.

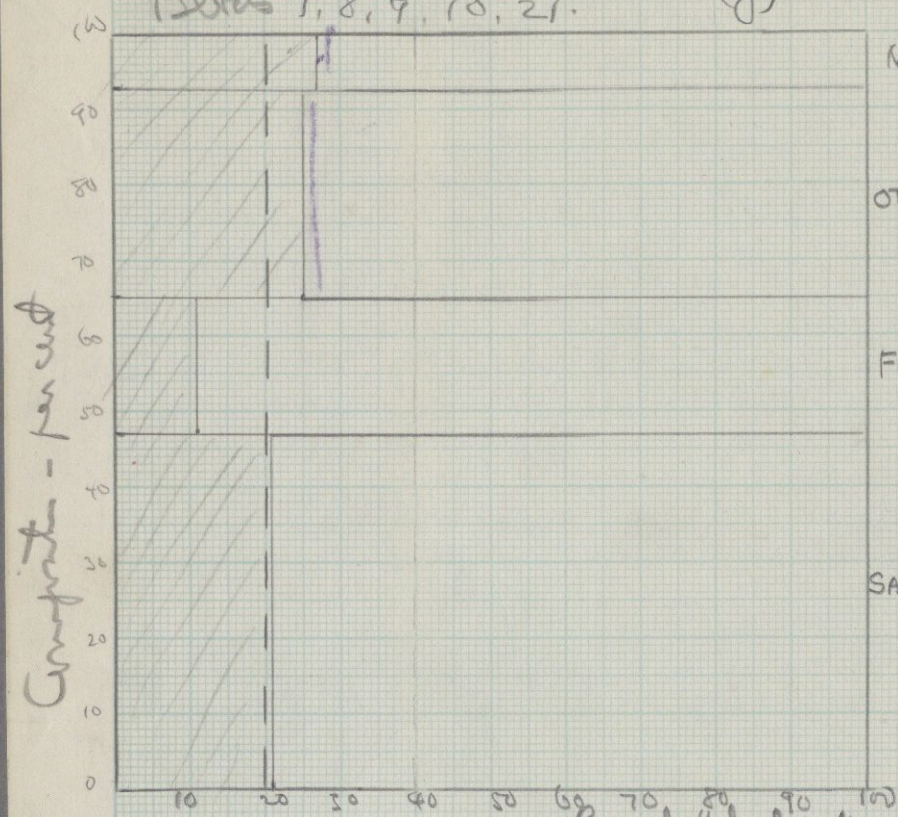
	56, 57 58, 59	49, 50, 52 53, 54	67, 68, 69 70, 71, 72 73, 74	4, 5, 6	13, 16, 17, 18	Blocks 14, 15	11, 12, 19, 20	40, 41, 43 45, 46, 51	42, 44, 47, 48	7, 8, 9, 10, 21	25, 26, 27 28, 29, 30, 37, 38, 39	22, 23, 24, 31, 32, 33, 34, 35, 36	Total (incl. hospital)	
Issei males - single - ag.	*	*	*	62.1	66.1	40.7	*	87.5	85.7	*	69.7	61.3	64.4	✓ (2)
nonag.	*	*	*	*	54.3	*	*	*	*	*	56.0	47.1	49.2	✓
none	—	*	*	—	—	*	—	*	—	—	—	*	*	
total	*	*	44.4	50.0	61.7	50.0	*	86.4	86.1	*	63.8	56.4	58.8	
-other - ag.	36.2	31.7	22.7	66.2	55.3	25.9	70.0	67.5	64.5	22.5	63.0	67.1	50.7	✓ (4)
nonag.	32.1	39.1	34.4	34.0	35.9	30.3	53.8	54.9	65.4	29.8	39.3	48.2	41.1	✓
none	*	*	*	—	—	*	*	*	*	*	*	*	34.1	
total	33.5	33.0	27.3	54.0	45.6	27.0	67.1	64.2	65.1	24.5	50.6	55.9	46.5	✓ (5)
Issei females - ag.	26.5	33.0	17.2	60.0	55.6	10.3	64.3	61.9	40.6	19.4	61.3	*	39.8	✓
nonag.	29.2	40.7	22.1	42.4	30.6	21.4	53.8	50.0	66.7	31.6	47.8	50.0	41.9	
none	36.8	23.2	12.1	48.8	35.4	*	50.0	60.3	61.1	17.5	47.8	41.4	38.7	
total	31.0	31.2	16.5	49.5	38.7	17.6	55.9	58.9	57.1	22.8	49.3	47.3	40.1	
Nisei males - kibe - ag.	*	*	*	68.8	51.9	*	84.0	76.7	87.2	*	78.2	73.9	70.0	✓ (1)
nonag.	35.5	*	32.3	58.3	62.2	*	*	59.3	*	*	57.3	50.7	51.6	✓
none	*	*	*	*	*	—	*	*	*	—	*	*	55.6	
total	39.1	51.2	39.2	63.8	57.6	*	69.2	71.4	77.8	50.0	65.8	59.5	60.2	
-jun - ag.	11.8	18.0	7.9	49.2	25.9	3.7	34.2	51.9	43.4	10.0	41.3	23.6	29.6	✓ (7)
nonag.	19.4	17.6	6.2	20.6	23.7	3.3	30.8	35.8	35.3	7.1	21.0	18.3	18.6	✓
none	*	*	*	*	*	*	*	*	*	*	*	*	29.8	
total	16.5	18.5	7.1	34.4	24.4	3.3	34.2	49.5	42.0	9.0	29.9	19.6	24.7	
Nisei females - kibe - ag.	*	*	*	*	*	*	*	*	*	*	*	*	62.4	✓ (3)
nonag.	*	*	30.0	*	*	*	*	76.0	*	*	54.2	55.6	50.4	✓
none	*	*	*	*	*	*	*	*	*	*	58.6	61.5	59.8	
total	40.0	44.4	43.1	60.0	60.0	*	63.9	67.2	74.5	30.8	58.9	58.3	55.5	
-jun - ag.	22.2	22.2	13.0	*	*	*	59.3	48.7	54.3	23.3	63.0	*	34.1	✓ (6)
nonag.	15.6	15.1	9.4	38.2	21.0	6.2	48.5	38.9	42.3	11.5	28.5	29.2	25.1	✓
none	37.9	26.1	5.6	*	28.0	*	39.3	45.5	*	*	55.0	34.1	37.4	
total	20.2	19.8	9.5	42.3	23.0	5.3	48.8	43.2	47.2	15.0	36.2	29.7	28.6	
Total	27.2	27.3	18.2	47.7	41.3	20.0	54.5	57.0	58.5	19.7	45.5	43.4	39.1	

Tule Lake Population over 17 years ago: Blockwise computed by Area of Origin and Percent "Islygal"



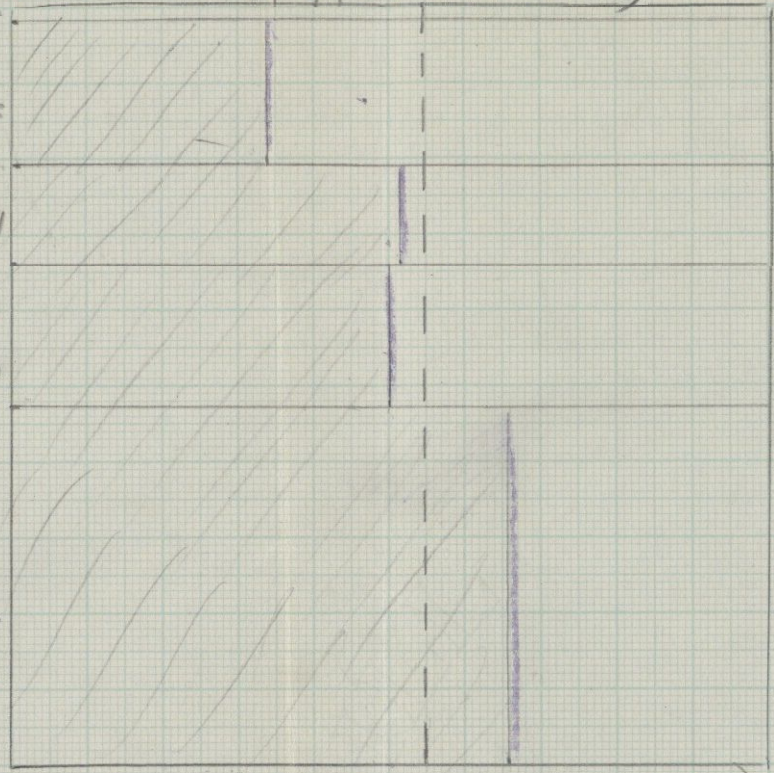
* Calif. "Islygal" percent not computed because of small base.

Blocks 7, 8, 9, 10, 21. (g)

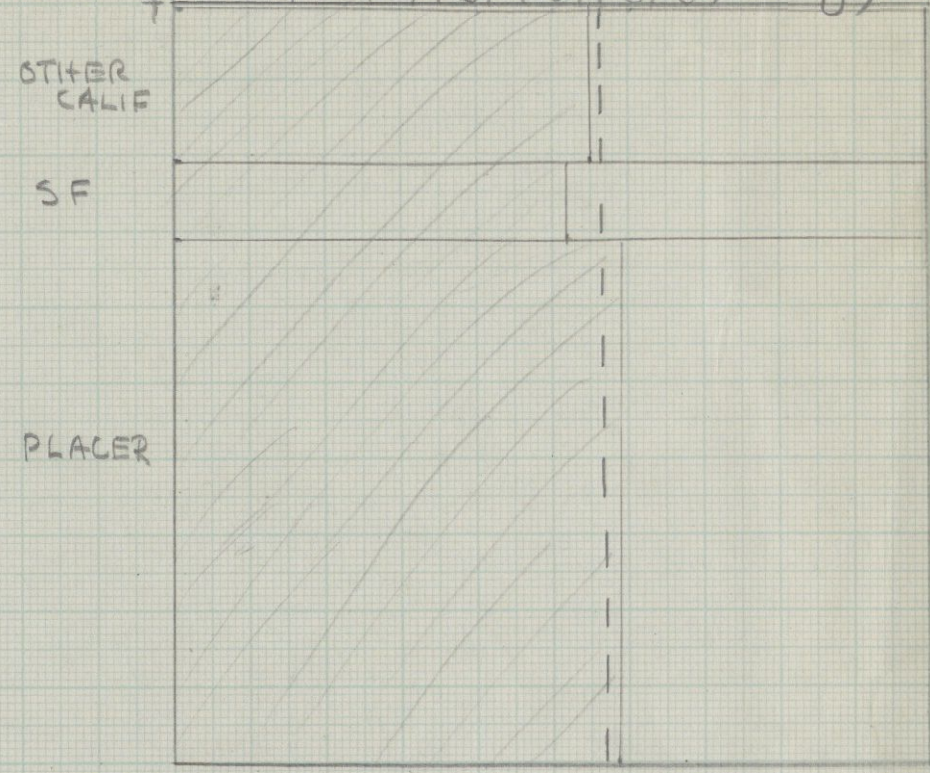


NW
OTHER CALIF
OTHER CALIF
FLORIN
FLORIN
SACRAMENTO
SACRAMENTO
PLACER

11, 12, 19, 20 (h)

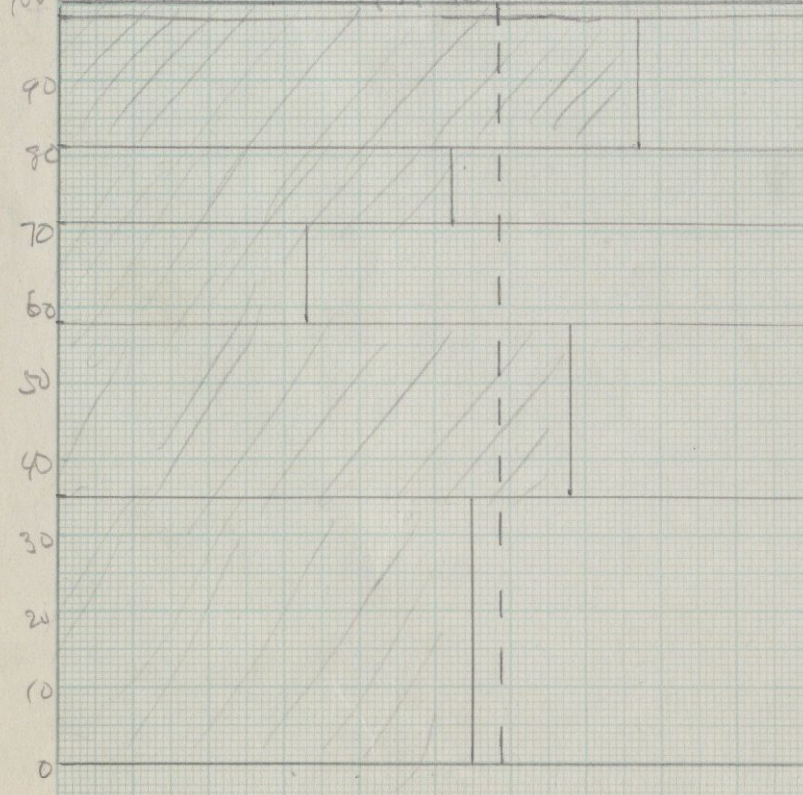


40, 41, 43, 45, 46, 51 (j)



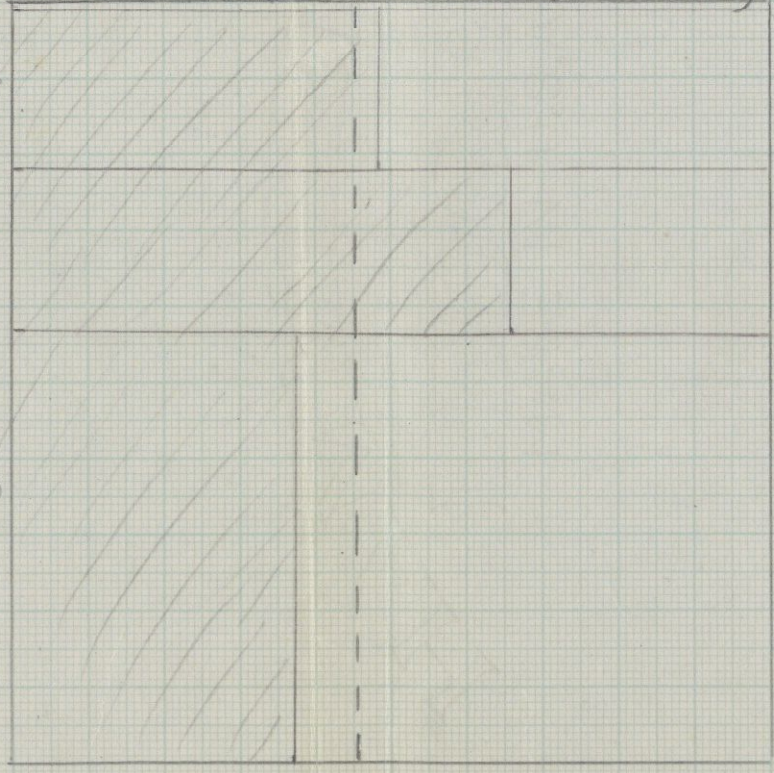
OTHER CALIF
SF
PLACER

42, 44, 47, 48 Percent Destroyed (k)

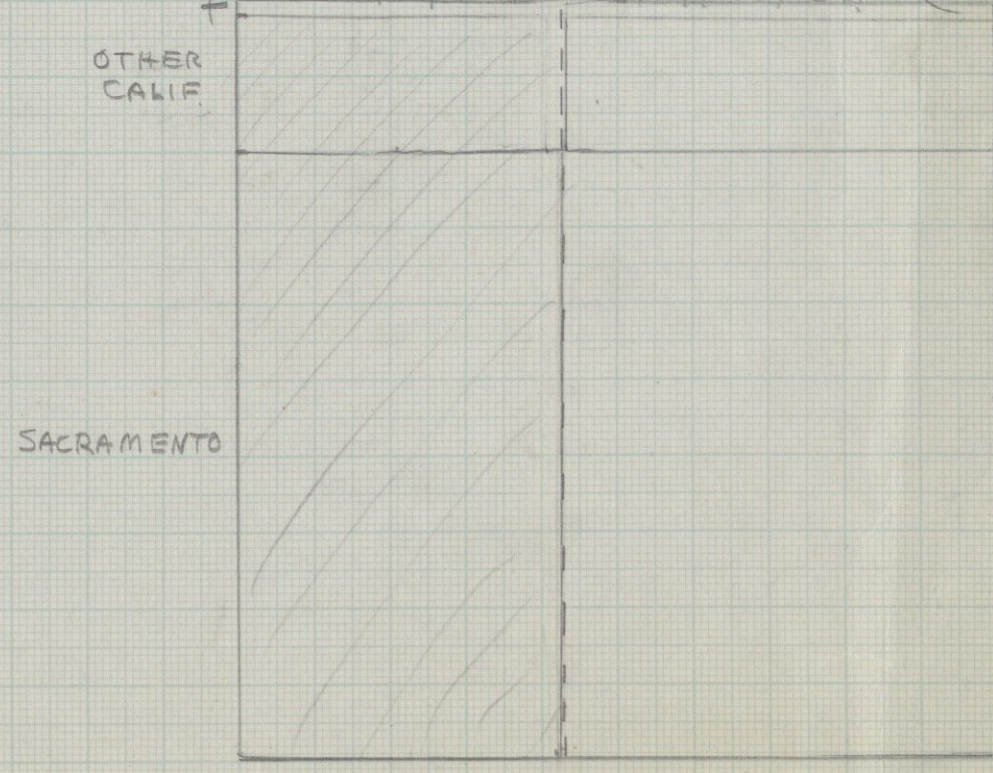


OTHER CALIF
SF
PLACER
DELTA
UPPER SACTO VALL.
SACRAMENTO
MARYSVILLE

25, 26, 27, 28, 29, 30, 37, 38, 39 (l)



22, 23, 24, 31, 32, 33, 34, 35, 36 (m)



OTHER CALIF
SACRAMENTO

Chart IV (2)

+ NW "Destroyed" percent not computed because of small base.

Cyde Rates Japanese and white Pacific Coast 1910-1920

Race and Area	Births & Deaths				Population Jan 1 1910	Rate $\frac{(4)}{(5)} \times 1,000$	Births & Deaths				Population Jan 1 1920	Rate $\frac{(12)}{(11)} \times 1,000$	Births and Deaths				Population 1930	Rate $\frac{(16)}{(17)} \times 1,000$	Births & Deaths				Population April 1 1940	Rate $\frac{(22)}{(23)} \times 1,000$
	1909	1910	1911	1909/1911			1919	1920	1921	1919/21			1929	1930	1931	1929/31			1939	1940	1941	1939/41		
	(1)	(2)	(3)	(4) $\frac{1+2+3}{3}$	(5)	(6)	(7)	(8)	(9)	(10) $\frac{7+8+9}{3}$	(11)	(12)	(13)	(14)	(15)	(16) $\frac{13+14+15}{3}$	(17)	(18)	(19)	(20)	(21)	(22) $\frac{19+20+21}{3}$	(23)	(24)
Japanese																								
Births Total	682	719	995	779	41,356	19.3	5,224	6,411	6,815	6,317	93,490	67.6	29,342	26,747	24,400	26,830	120,251	22.3	17,120*	17,120	12,253	15.3		
Cal	682	719	995	779	41,356	19.3	4,525	5,032	5,271	4,943	71,952	68.7	23,700	22,240	20,350	22,100	97,456	22.7	14,790		93,717	15.8		
Oreg	-	-	-	-	13,418		214	219	263	232	4,151	55.9	129	75	78	94	4,958	19.0	61		4,071			
Wash	-	-	-	-	12,929		985	1,160	1,281	1,142	17,387	65.7	435	375	327	379	17,837	21.2	172		14,565			
Deaths Total	542	535	572	550	46,973	11.7	1,464	1,330	1,160	1,318	93,490	14.1	9,540	9,460	8,920	9,310	120,251	7.7	669	742	737	716	112,253	6.4
Cal	442	429	470	447	41,356	10.8	1,141	1,006	910	1,019	71,952	14.2	7,650	7,660	7,240	7,520	97,456	7.7	558	625	598	594	93,717	6.3
Oreg	-	-	-	-	-		71	58	46	58	4,151	14.0	45	46	40	44	4,958	8.9	28	21	32	27	4,071	6.6
Wash	100	106	102	103	5,617	18.3	252	266	204	241	17,387	13.9	144	134	128	135	17,837	7.6	83	96	107	95	14,565	6.5
Natural Increase Total (sub.)						7.6						53.5						14.6						8.9
Calif																								
Whites																								
Births Total	-	50,524*	-	-	3,368,783	15.0	87,707	100,908	106,167	98,261	5,353,634	18.4	114,181*	114,181*	7,868,518	14.5	152,033*	152,033*	9,370,641	16.2				
Cal	-	30,893	-	-	2,259,672		50,707	60,739	65,457		3,264,711		78,773		5,408,260		107,084		6,596,763					
Oreg	-	-	-	-	-		13,215	14,561	15,058		769,146		13,207		938,597		17,549		1,075,731					
Wash	-	19,631	-	-	1,109,111		23,785	25,608	25,652		1,319,777		22,201		1,521,661		27,400		1,698,147					
Deaths Total	39,521	41,702	42,528	41,250	3,368,783	12.2	65,296	67,476	65,379	66,050	5,353,634	12.3	88,326	84,824	85,157	87,436	7,868,518	11.1	103,347	108,164	109,018	106,843	9,370,641	11.4
Cal	29,304	30,685	32,205	-	-		43,062	44,223	44,650				62,189	62,612	59,341				73,793	76,726	77,993			
Oreg	-	-	-	-	-		8,576	8,923	8,076				10,407	10,235	9,967				11,571	12,068	12,502			
Wash	10,217	11,017	10,323	-	-		13,658	14,330	12,653				15,730	15,977	15,851				17,983	19,370	18,523			
Natural Increase Total (sub.)						2.8						6.1						3.4						4.8
Cal																								
Check columns: 4, 6, 10, 12, 16, 18, 22, 24																								
* do not divide by 3																								

[illegible]

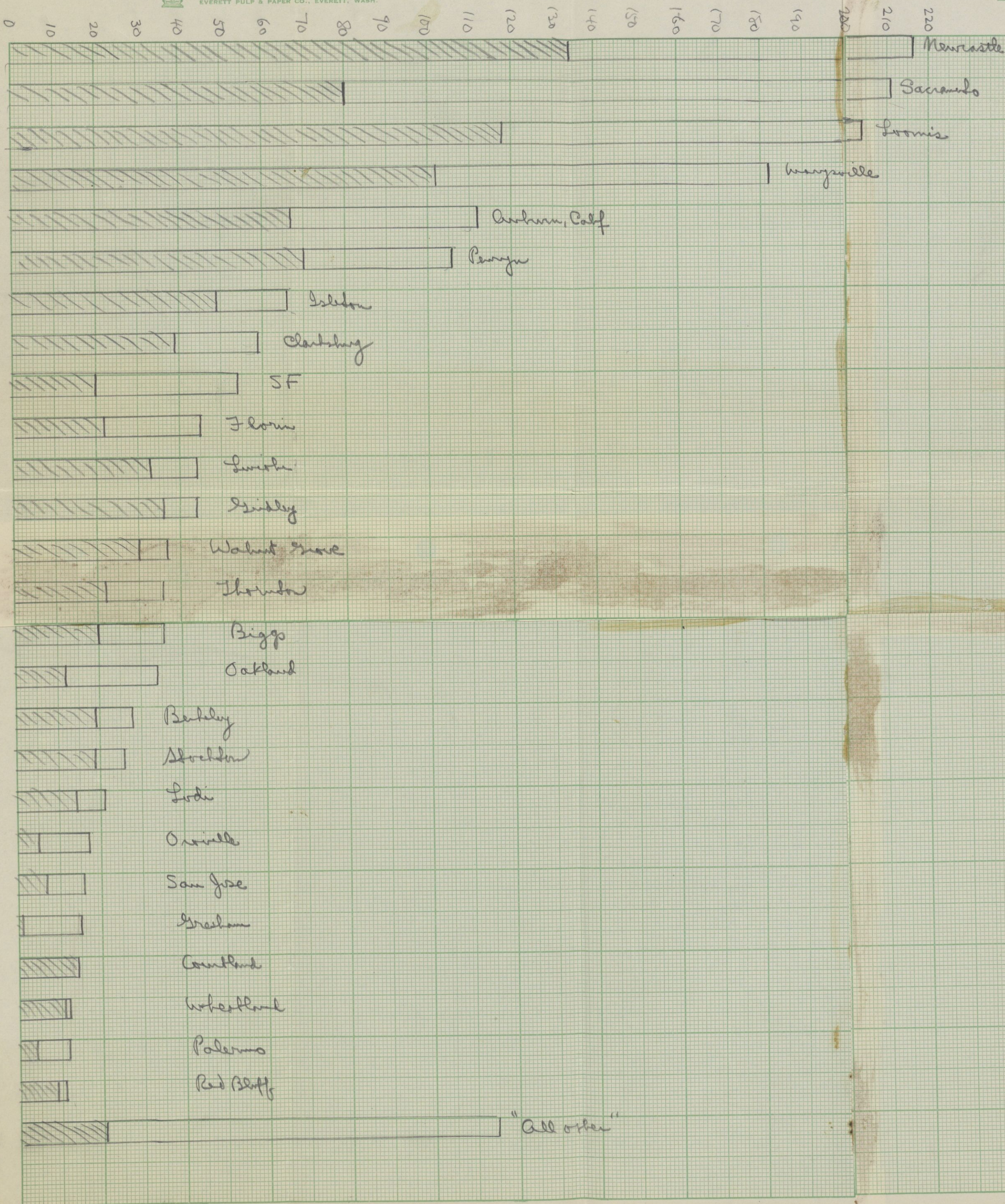
	Newcastle vs.						Islebon vs.						Marysville vs.									
	Somis	Penryn	Sauls	Florin	Marysville		Sauls						Marysville	Sauls								
4																						
5																						
6																						
7																						
8																						
10																						
11																						
12	-	-																				
13																						
14																						
15																						
18																						
19																						
20			+	+																		
21																						
25									+													
27									+													
30									+													
32														+								
37									+													
38									+													
40	+								+													
41	+	+																				
42													+									
43									-				+									
45																						
46																						
47									-				+									

Clarkby	7+	0-
Islebon	5+	0-
Marysville	4+	0-
Marysville	5+	2-
Penryn	5+	3-
Somis	4+	6-
Sauls	12+	14-
Florin	2+	6-

[illegible]



Number of years



Comparison of population over 17 years of age
by community of origin

Tusa Falls: 1942
Blacks 6, 11, 19, 25, 37, 42, 44, 45, 48, 51
(over 50% "displaced")

AG

G

	N ₁₀	N _{ALIA}	T ₁₀	T _{ALIA}	G
BUD. T	650	874			
Low Hi G	224	246	275196	224124	.687
I & K. G	426	228	51072	326268	

	N ₁₀	N _{ALIA}	T ₁₀	T _{ALIA}	G
Chr. T	173	119			
Low Hi G	30	59	8437	6637	.648
I & K. G	143	60	1800	10237	

	N ₁₀	N _{ALIA}	T ₁₀	T _{ALIA}	G
BUD. T	263	382			
Low Hi G	65	238	47124	37764	.669
NISEI G	198	144	9360	56484	

	N ₁₀	N _{ALIA}	T ₁₀	T _{ALIA}	G
Chr. T	253	161			
Low Hi G	27	41	9266	6026	.482
NISEI G	226	120	3240	12506	

Non AG

	N ₁₀	N _{ALIA}	T ₁₀	T _{ALIA}	G
BUD. T	372	246			
Low Hi G	169	178	36134	24642	.517
I & K. G	203	68	11492	47626	

	N ₁₀	N _{ALIA}	T ₁₀	T _{ALIA}	G
Chr. T	147	54			
Low Hi G	37	17	1870	501	.155
I & K. G	110	37	1369	3239	

	N ₁₀	N _{ALIA}	T ₁₀	T _{ALIA}	G
BUD. T	179	291			
Low Hi G	34	165	23925	19641	.696
NISEI G	145	126	4284	28209	

	N ₁₀	N _{ALIA}	T ₁₀	T _{ALIA}	G
Chr. T	298	161			
Low Hi G	28	41	11070	7710	.534
NISEI G	270	120	3360	14430	

AG

M

	N ₁₀	N _{ALIA}	T ₁₀	T _{ALIA}	G
BUD. T	874	650			
Low Hi M	11	31	26753	19944	.594
I & K. M	863	619	6809	33562	

	N ₁₀	N _{ALIA}	T ₁₀	T _{ALIA}	G
Chr. T	119	173			
Low Hi M	9	41	4510	3322	.583
I & K. M	110	132	1188	5698	

	N ₁₀	N _{ALIA}	T ₁₀	T _{ALIA}	G
BUD. T	382	263			
Low Hi M	19	35	12705	8373	.491
NISEI M	363	228	4332	17037	

	N ₁₀	N _{ALIA}	T ₁₀	T _{ALIA}	G
Chr. T	161	253			
Low Hi M	34	70	8890	2668	.177
NISEI M	127	183	6222	15112	

Non AG

	N ₁₀	N _{ALIA}	T ₁₀	T _{ALIA}	G
BUD. T	246	372			
Low Hi M	3	21	5103	4050	.658
I & K. M	243	351	1053	6156	

	N ₁₀	N _{ALIA}	T ₁₀	T _{ALIA}	G
Chr. T	54	147			
Low Hi M	9	30	1350	297	.124
I & K. M	45	117	1053	2403	

	N ₁₀	N _{ALIA}	T ₁₀	T _{ALIA}	G
BUD. T	291	179			
Low Hi M	22	38	10222	7120	.534
NISEI M	269	141	3102	13324	

	N ₁₀	N _{ALIA}	T ₁₀	T _{ALIA}	G
Chr. T	161	298			
Low Hi M	61	107	10700	951	.043
NISEI M	100	191	11651	22351	

	N ₁₀	N _{ALIA}	T ₁₀	T _{ALIA}	G
BUD. T	2569	2007			
Chr. T	1819	2381			
DIFF.	750	374			

	N ₁₀	N _{ALIA}	T ₁₀	T _{ALIA}	G
BUD. T	2277	1959			
Chr. T	841	1159			
DIFF.	1436	800			

7. B						N-7 G.										
	Lo	Hi	11/100	11/100	Q		Lo	Hi	11/100	11/100	Q		Σ Q	Σ Q	Σ Q	Σ Q
Calif. T	302	572				Calif. T	94	152					Calif. 1.122	Bud 1.004	Secur. 1.414	Reg. 1.633
G 233	413	28497	-8550	-130		G 68	110	2860	4	.00177		m. 23.29	Chr. 2.447	Chr. 2.037	N. 1.818	
Bud 69	159	37047	65544			Bud 26	42	2856	5716							
													Diff 12.07	1.443	.623	185
T 76	43					T 35	19									
G 32	27	1188	676	.398		G 10	7	175	55	.186						
Bud 44	16	512	1700			Bud 25	12	120	295							
T 191	479					T 112	260									
G 41	183	23790	11654	.324		G 42	127	8890	3304	.528						
Bud 130	296	12136	35926			Bud 70	133	5586	14476							
T 89	84					T 76	71									
G 14	16	1200	248	.115		G 15	22	1342	607	.292						
Bud 75	68	1952	2152			Bud 61	49	735	2077							
T 115	267					T 99	192									
G 77	161	6118	-2044	-143		G 49	116	5800	2076	.218						
Bud 38	186	8162	14280			Bud 50	76	3724	9524							
T 98	63					T 103	58									
G 18	23	1840	1120	.438		G 24	17	1343	359	.154						
Bud 80	40	720	2560			Bud 79	41	984	2327							
T 56	207					T 42	137									
G 13	52	2236	221	.052		G 4	30	1140	712	.454						
Bud 43	158	2015	4251			Bud 38	107	428	1568							
T 109	144					T 167	131									
G 5	22	2288	1678	.579		G 12	16	2480	1100	.285						
Bud 104	122	610	2898			Bud 155	115	1380	3860							

		H-B		Lo/Hi	AG		Q
		Lo	Hi		diff	sum.	
CALIF.	T	302	572				
BUD.	M	1	10	3010	2448	-685	
J & K.	M	301	562	562	3572		

CALIF.	T	76	48						
CHR.	M	7	2	138			-149	+351	
I & K.	M	69	41	287			425		

N.W.	T	171	479						
BUD.	M	6	25	4125			1401	-205	
I & K.	M	165	454	2724			6849		

N.W.	T	89	84						
CHR.	M	30	11	649			-1541	+543	
I & K.	M	59	73	2190			2839		

CALIF.	T	115	267						
NISEI	M	5	14	1540			275	-098	
BUD.	M	110	253	1265			2805		

CALIF.	T	98	63						
NISEI	M	22	12	912			-210	+103	
CHR.	M	76	51	1122			2034		

N.W.	T	56	207						
NISEI	M	6	29	1450			382	-152	
BUD.	M	50	178	1068			2518		

N.W.	T	109	144						
NISEI	M	40	30	2070			-2490	+376	
CHR.	M	69	114	4560			6630		

		N - A G		Lo	Hi	Lo / ad	diff Sum	Q
CALIF	T	94	152					
BUD	M	2	1	92			- 210	+ 533
IVK	M	92	151	302			394	

CALIF.	T	35	19					
CHR.	M	7	2	56			-63	+360
I & K.	M	28	17	119			195	

N.W.	T	112	260					
BUD.	M	7	14	1470			-252	+079
I & K.	M	105	246	1722			3192	

N.W.	T	76	71					
CHR.	M	14	16	992			222	-126
I & K.	M	62	55	770			1762	

CALIF.	T	99	192					
NISEI	M	9	13	1170			-441	+159
BUD.	M	90	179	1611			2781	

CALIF.	T	103	58					
NISEI	M	40	21	1323			-157	+056
CHR.	M	69	37	1480			2803	

N.W.	T	42	137					
NISEI	M	16	22	572			-1268	+526
BUD.	M	26	115	1840			2412	

N.W.	T	167	131					
NISEI	M	62	45	4725			-607	+060
CHR.	M	105	86	5332			10057	

CALIF.	779	BUD.	157	I & K.	850	Ag	.233
N.W.	1101	CHR.	1723	M.S	1.030	N.A.G.	1647
DIFF.	322		1566		180		1414

Lake Lake.

Age as of
Dec 31, 1942

Percent m

	Males				Females				Males				Females				M + F			
	Issei	Kibei	Nisei	Total	Issei	Kibei	Nisei	Total	Issei	Kibei	Nisei	Total	Issei	Kibei	Nisei	Total	Issei	Kibei	Nisei	Total
17-19	2	7	—	61	114	675	116	743	3	7	4	46	116	691	123	744	0.0	16.9	15.6	
20-24	8	20	20	298	239	871	267	1189	2	19	18	177	232	932	252	1128	6.7	27.4	22.5	
25-29	7	18	25	242	136	422	168	682	—	5	22	192	110	432	132	629	10.3	32.2	24.6	
30-34	6	36	7	131	57	195	70	362	1	24	6	104	38	174	45	302	5.3	29.2	19.3	
(17-34)	(23)	(81)	(52)	(732)	(546)	(2163)	(621)	2976	(6)	(55)	(50)	(519)	(496)	(2229)	552	2803	(28.4)			
35-39	17	213	4	46	16	76	37	335	9	186	2	28	7	47	18	261	8.0		11.0	
40-44	22	388	—	22	8	36	30	446	23	446	1	8	2	9	26	463	5.7		6.7	
45-49	8	249	1	6	3	11	12	266	24	505	—	2	1	4	25	511	3.2		4.5	
50-54	25	423	1	3	—	1	26	427	16	387	—	3	—	1	16	391	5.9		6.1	
55-59	30	635	—	—	—	—	30	635	19	217	1	1	—	—	20	218	4.7		4.7	
60-64	22	593	—	—	—	—	22	593	8	124	—	—	—	—	8	124	3.7		3.7	
65+ over	15	473	—	—	—	1	15	474	10	80	—	—	—	—	10	80	3.2		3.2	
(35+ over)	(139)	(2974)	(6)	(77)	(27)	(125)	(172)	3176	(109)	(1945)	(4)	(42)	(10)	(61)	123	2048	(7.8)	(21.6)		
Total	(162)	3055	(58)	(809)	(573)	(2288)	(793)	6152	(115)	(2000)	(54)	(561)	(506)	(2290)	675	4851				

age 35-39
40-44
Nisei 23 123
10 45
22.2
30-34 Issei 7/60 = 11.7
6 74 8.1
1 30

Names Table 1 a

[illegible]

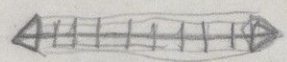
Moriya - Nakani

[illegible]

File under
Tree Lake - Indef Lease
Abund

Table 3a

	Okino - Sakoguchi						Sakohara - Shimoishimura						Shimoji - Takano						Takao - Taniguchi						Tanikawa - Tsujisaka						Tsukabira - Yama						Subtotal					
	Males			Females			Males			Females			Males			Females			Males			Females			Males			Females			Males			Females			Males			Females		
	1	2	3-4-5	6	7	8-9	1	2	3-4-5	6	7	8-9	1	2	3-4-5	6	7	8-9	1	2	3-4-5	6	7	8-9	1	2	3-4-5	6	7	8-9	1	2	3-4-5	6	7	8-9						
1943																																										
1942										1																			1					3								
1941				1												1													2					4								
1940				2						3						1																4		3								
1939				1												1																1		1								
38										1																						1		1								
1937				1						1																					1			4								
1936	1																															1		1								
35	2															1															3											
1934																											1					1										
33				1												1															1			2								
32				1												1															1			1								
31										1		1																			3		2									
30				2																											1		2									
1929	1									1		1																			3		1									
28																																	1									
27													1				1														1		1									
26	1									3																					5											
25	2									1		1																			4		4									
24	1			1						4		1																			10		7									
23	3			1						4		5																			3		1									
22	5			1						5		1																			2	1										
21	6			2						4		5	1																		2	1										
20	3			4	1					1	1	3	1	1																	2	2										
1919	3				1					2		2				1	1														9	1		5	1							
18	1			1	1					2		1	1																		9	2		4	3							
17	1									1		1																			6			3	1							
16				1	2					3		3	2																		5	3		6	5							
15	1	2			2							2																			5	3		3	4							
14	1									2	2		2																		9	6		2	2							
13		1																														2	3									
12		1								1			1																			1	6		1	2						
11		1																														1	2		1							
10		1																															2			1						
1909										1																						2										
08		1			3																											1			5							
07		1																														1	1		1							
06		1								1			1																			1	1		1							
05											1																					2			1							
04																																	1									
03		1		1																													2									
02																																	1									
01																																	2		1							
1900				1						1																							1		2							



CALIFORNIA BOND

CALIFORNIA BOND

CALIFORNIA BOND

CALIFORNIA BOND

1000 Ka

3: Cards counted
+ Check total
added figures

Table 2b

[illegible]

Table 3b
TaKao-Tainguachi

[illegible]

[illegible]

Yamado - Yeyu

Yakobe - Yura

Rebstock 2-B-2-3

Grand
Total

Tule Lake Populations by Groups of Blocks and Areas of Origin.																																	
Blocks.	Washington Coastal 1, 2, 5, 6, 10, 12 8 Tot.	Seattle 3, 4	Kent 7	Tacoma 8, 9	Washington Inland 11, 13 14	Portland 15, 16	Hood River 17	Salem 18	Medford 19	Marysville 20	Upper Sacto Valley 21	Placer 22	Yolo Sete. 23, 24	Sacto. 25	Floris 26	Delta 27	Sodi etc. 28, 29	SF-Valley 30, 31	San Jose 32	Watsonville etc. 33, 34	San Joaquin 35	LA 36, 37	Walla Walla 38	Oreg. 39	Calif. 40	Outside area 41	Total	Sub-total Wash.-Ore.	Sub-total Calif.	"Other" * NW	"Other" Calif. *		
Hattergers																																	
4, 5, 6	D	0 7	10 109	1 2	0 5	17 26	4 10	15 61	0 1	4 12			1 1	11 11	10 112	12 29	110 147	16 30	10 20	5 5	7 8	2 2	2 4	3 18	2 12	3 5	0 2	305 639	56 263	249 374	9 37	41 56	
13, 16, 17, 18	E	71 214	2 25	0 2	0 7	10 30	56 117	11 53	0 4	0 19	0 7	1 1	2 2	2 5	27 52	0 6	51 70	37 53	5 24		7 11	18 24	3 10	4 10	3 12	6 8		316 766	157 500	157 266	7 61	44 91	
14, 15	F	0 3	6 14			4 7	6 83	1 5	17 105	1 31		0 2	2 4	0 24	22 44		6 15	7 18	0 3				1 8	1 1	0 2		0 1	74 376	36 257	38 118	12 32	16 74	
Predominantly Placer																																	
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Marysville - Upper Sacto - Placer																																	
42, 44, 47, 48	I	2 2	0 1	1 1	4 11	2 2				146 266	117 172	32 96				0 4	6 7	42 79	36 41	10 16	0 4	25 31			19 22	442 755	9 17	433 758	9 17	35 53			
Sacto - Floris, etc																																	
7, 8, 9, 10, 21	J	0 1		3 8	1 4	0 2	0 17	1 5		0 1	8 10	1 1	7 28	0 6	66 321	14 124	3 20	0 7	15 39	0 6	0 14	3 13	7 36	2 2	0 2	3 12	0 1	134 680	7 42	127 637	7 42	18 39	
Sacto - Delta, etc																																	
25, 26, 27, 28, 29, 30, 37, 38, 39	K	1 3	0 3	1 2	5 6		1 1		0 1		2 7		6 24	2 13	325 883	13 26	216 328	50 81	30 61	2 4	13 28	3 7	24 59	0 1		15 21	1 2	710 1561	8 17	701 1543	8 17	30 76	
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Seattle, Tacoma, etc																																	
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Seattle, W. Coastal, Hood River, etc																																	
67, 68, 69, 70, 71, 72, 73, 74		20 109	56 205	23 187	63 301	0 7		6 40	34 237	1 1	1 3		1 1	6 12	0 6		0 2	5 26	0 3	0 1	1 7	10 47	7 19	0 7	1 2	0 4	235 1289	210 1125	25 110	8 34	10 37		
Hospital (for shilling total).																																	
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