Invetory of Agriculture

	Farmer Nomad					OI Agric	a land			Orchard		menue her
			1101			Drv				Dry		Famer's
Sub-basin	Population	Family	Population	Family	Irrigated	Farming	Total	Fallow area	Irrigated	Farming	Total	Family (1,000Rials
		(nos)		(nos)	Area	Area			Area	Area		
K1 (Main Riv												
K1-1	3,033	394	0	0		291	454	321	41	0	41	3,526 3,544
K1-1-2	4,335	572	0	0		65 32	473	84 63	71	- 2	83	3,540
K1-1-3 K1-1-4	4,835	643 836	0	0	462 508	<u>32</u> 111		187	86	2	83	3,518
K1-1-4 K1-1-5	4,333	602	0	0	277	62	339	172	42	0	42	3,477
K1-1-6	1,778	274	0	0		91	212	118	16	0	16	3,491
K1-1-7	4,072	568	0	0	246	67	313	178	36	0	36	3,472
K1-1-8	3,099	445	0	0	186	67	252	144	27	0	27	3,471
K1-2-1	2,370	389	0	0		56	311	136	70	0	70	3,545
K1-2-2	2,319	345	0	0		35	272	80	55 90	0	<u>55</u> 90	3,544 3,546
K1-2-3a K1-2-3b	2,926	490 458	0	0	313 296	94 72	407	202 175	90 86	0	<u>90</u> 86	3,546
K1-2-3c	<u>2,717</u> 4,718	430	0		290 515	129	644	305	149	0	149	3,546
K1-2-3d	2,184	362	0			130	465	288	71	0	71	3,623
K1-2-4a	1,763	297	0	0	192	47	239	113	55	0	55	3,545
K1-2-4b	2,787	466	0	0	302	73	375	178	87	0	87	3,546
K1-2-5a	4,088	707	0	0	534	36	570	241	66	0	66	3,541
K1-2-5b	4,676	814	0	0		10	653	265	47	0	47	3,538
K1-2-5c	2,429	420	0	0	362	38	400	197 169	29	0	29 30	3,562 3,539
K1-2-5d K1-2-5e	2,968	518 323	0	0	413	6	221	109	20		20	3,513
K1-2-56 K1-2-5f	655	109	0		48	1	49	20	3	0	3	3,457
K1-2-5g	1,025	165	0	0	46	7	52	29	<u> </u>	0	1	3,421
K1-2-5h	1,005	161	0	0	42	6	48	26	1	0	1	3,417
K1-2-5i	761	122	0	0	24	0	24	10	0	0	0	3,399
K1-2-5j	793	127	0	0	27	1	28		0	0	0	
K1-2-5k	977	157	0	0	32	1	33	14	0	0	0	3,401 3,400
K1-2-5]	711	114 197	0	0	23	0	23	9 16	0	0	0	3,399
K1-2-5m K1-2-5n	1,227	206	0	0	41	0	41	10	2	0	2	3,401
K1-2-50	811	130	0	0	26	0	26	11	0	0	0	3,399
K1-2-5p	1,000	160	0	0	32	0	32	13	0	0	Ö	3,399
K1-2-5q	643	103	0	0	21	0	21	8	0	0	0	3,400
K1-2-5r	1,014	183	0	0	60	3	63	41	7	0	7	3,436
K1-2-5s	1,021	168	0	0	66	1	66 115	27 79	3	0	3	3,445
K1-2-5t K1-2-5u	1,548	290 707	0	0	109 543	6 16	559	235	47	0	47	3,536
K1-2-5u K1-2-6a	3,077	506	0	0	299	37	336	210	42		42	3,505
K1-2-6b	2,586	425	0	0	255	39	294	176	45	0	45	3,514
K1-2-6c	2,800	525	0	0	251	22	273		38	0	38	3,477
K1-2-6d	1,914	382	0	0	173	11	184	129	27	0	27	3,470
K1-2-6e	1,903	383	0	0		11	177	130	27.6	0	27.6	3,466
K1-2-6f	1,904	383	0	0		11	177 139	130	28	0	28	3,466
К1-2-6g К1-2-6b	<u>1,499</u> 2,431	301 489	0	0	130 212	9 15	226.	102	35	0	35	3,466
K1-2-65	2,431	489		0		13	185	136	29	0	29	3,466
K1-2-6j	2,506	499	0	0		21	246	206	34	0	34	3,470
K1-2-6k	2,736	528	0	0		45	314	349	30	0	30	3,484
K1-2-61	3,002	497	0	0	251	70	321	276	39	0	39	3,492
K1-2-6m	2,314	384	0	0	190	57	246	217	30	0	30	3,490
K1-2-6n	2,896	563	0	0	255	22	276	201	41	0	41	3,471
K1-2-60	2,625	526	0	0	225	20	245	186 93	38	0	38	3,466 3,459
K1-2-6p K1-2-6q	1,368 2,840	272 548	0	0	<u>110</u> 277	9 44		350	32	0	32	3,483
K1-2-6q K1-2-6r	2,840	548 376	0	0		32	224	248	22		22	3,484
K1-2-01 K1-3	5,974	804		0		39	622	83	104	2	106	3,542
K1-4-1	1,958	266		0	173	26	198	57	32	1	33	3,529
K1-4-2a	3,037	548	0	0	54	278	332	664	53	0	53	3,439
K1-4-2b	1,573	285	0	0	_	141	171	339	27	0	27	3,439
K1-4-2c	2,559	462	0	0	43	236	279		45	0	45	3,439
K1-4-2d	597	110	0	0	10	37	47	91	7	0	7	3,417

	Farn	ner	Nor	nad		Farn	n land			Orchard		income per
Sub-basin		Fomilar		Family	Internet	Dry			Internet	Dry		Famer's Family
000-0asin	Population	Family	Population	Family	Irrigated	Farming	Total	Fallow area	Irrigated	Farming	Total	(1,000Rials
·		(nos)		(nos)	Area	Area			Area	Area		(1,000Kiais
K1-4-2e	2,859	516	0	0	47	264	311	628	50	0	50	3,438
K1-4-3	3,103	548	0	0	63	266	328	634	52	0	52	3,441
K2 (Main Riv	er ; Ab. Kur	ang)	·									
K2-1	2,111	273	194	25	77	506	583	514	23	0	23	6,473
K2-2	1,727	223	158	20	63	415	478	421	19	0	19	6,474
K2-3	3,838	496	352	45	152	881	1,033	895	44	0	44	6,472
K2-4	1,376	180	126	17	52	342	395	343	15	0	15	6,477
K2-5-1a	734	101	67	9	97	202	299	143	23	0	23	6,643
K2-5-1b	683	96	63	9	98	164	261	113	20	Ő	20	6,628
K2-5-2	268	38	25	3	34	77	111	56	8	0	8	6,633
K2-5-3	314	43	29	4	42	88	129	62	10	0	10	6,650
K2-5-4	394	54	36	5	53	109	162	77	13	0	13	6,650
K2-6	1,406	181	129	17	53	337	390	341	16	Ö	16	6,476
K2-7	867	120	79	11	80	166	246	151	13	Ō	13	6,516
K2-8	432	67	40	6	73	17	90	8	5	0	5	6,508
K2-9	834	134	76	12	161	34	196		11	Ő		6,531
K2-10	507	82	47	7	98	23	120	6	7	0	7	6,533
K2-10a	977	157	90	14	186	41	227	13	13	0	13	6,528
K2-10a K2-11	614	98	56	9	119	25	144	6	- 13	0	1.5	6,533
K2-12	583	93	54	2	113	24	137	6	8	0	8	6,533
K2-12	534	84	49		96	24	119	13	7	0	7	6,535
K2-13	597	95	- 49		90 111	24	119	10		0	8	6.525
K2-15	417	67	38	6	81	17	98	4	5	0	5	6,531
K2-16	776	124	71	11	147	33	180		10	0	10	6,529
K3 (Main Riv				11	1.47		100	_1 1		V	10	
K3-0a	1.876	282	234	35	12	1,539	1,551	740	18	0	18	4,599
K3-0b	2,446	370	305	46	6	2,748	2,754	1333	36	0	36	4,744
K3-0c	1,181	176	147	22	13	332		55	0		0	4,332
K3-1-1	709	107	88	13	7	246	253	187	1	0	1	4,362
K3-1-2	713	107	89	13	12	240	233	187	1	0	1	4,348
K3-1-3	952	136	119	13	22	208	269	129	2		- 1	4,346
K3-1-4	1,101	140	137	18	52	150	203	101	2	0	2	4,340
K3-1-5	2,468	300	308	38	140	217	357	208	6	0		4,330
K3-1-6	1,220	148	152	19	69	107	176	103	3	0	3	4,324
K3-1-7	2,215	270	277	34	124	206	330	105	5	0	5	4,324
K3-1-8	901	113	112	14	47	83	131	81	3	0		4,323
K3-1-9	1.077	115	112	21	29	160	190	166	13		13	4,298
K3-1-10	852	127	106	16	29	112	132	116	7	0	7	4,298
K3-1-11	843	127	105	16	15	112	132	118				4,276
K3-1-12	1.000	128	105	10	13	112	127	116	- / 8	0		4,276
	· · · · ·											
K3-1-13 K3-1-13a	626 652	95 103	78	12	11	83 128	95 137	87 124	5	0	5	4,275
K3-1-15a K3-1-14a	703	103	88	13	10	94	137	99	- 4	0		4,296
K3-1-14a K3-1-14b	1,181	107	148	23	13	94 302	316	283	5	0	ې 5	
K3-1-140 K3-1-15	444	74	148	23	14	302		138		0		4,317
K3-1-15 K3-1-16	444	74	55				170			-	4	4,388
K3-1-16 K3-1-17	458	88		10	23	189	212	170	4	0		4,424
K3-1-17 K3-1-18	398	88 68	65 50	11	26	213	240	192	5	0	- 5	4,423
		68 80		8	21	163	184	146	4	0	4	
K3-1-19	471		59	10	24	194	218	175	4	0	4	4,423
K3-2-1	969	154	121	19	11	312	323	273	2	0	2	4,344
K3-2-2	1,221	196	152	24	12	400	411	362	3	0	3	4,344
K3-2-3	937	153	117	19	7	322	329	291	2	0	2	4,345
K3-2-4	861	140	107	18	6	296	302	267	2	0	2	4,344
K3-2-5	789	128	99	16	6	274	279	245	2	0	2	4,348
K3-2-6	637	103	80	13	5	215	220	195	2	0	2	4,345
K3-2-7	1,124	183	140	23	9	376	385	340	3	0	3	4,342
K3-3-1	835	116	104	15	61	241	302	239	25	0	25	4,469
K3-3-2a	538	88	67	11	83	204	287	196	40	0	40	4,610
КЗ-3-2Ъ	366	61	46	8	81	182	262	173	39	0	39	4,762
K3-3-2c	420	71	52	9	100	222	322	211	48	0	48	4,796
		02	64	10	189	179	368	275	35	-01	35	4,854
K3-3-2d	509	82		10						Y		
K3-3-2d K3-3-2e K3-3-21	509 235	40	29	5	56	125	181	118	27	0	27	4,795

Sub-basin K3-3-2g K3-3-2h K3-3-3a K3-3-3b	Population	Family				1						
K3-3-2h K3-3-3a		(nos)	Population	Family (nos)	Irrigated Area	Dry Farming	Total	Fallow area	Irrigated Area	Dry Farming	Total	Famer's Family (1,000Rials
K3-3-2h K3-3-3a	639	<u> </u>		13	130	Area 242	372	231	57	Area 0	57	4,690
K3-3-3a	417	103	52	9	130	242	307	199	46	0	46	4,780
	2,015	260	252	33	30 77	500	577	507	23	0	23	4,392
	2,015	123	101	15	113	257	370	252	47	0	47	4,576
K3-4-1	1,555	205	101	26	59	396	455	398		0	17	4,390
K3-4-2	1,213	171	154	21	50	358	409	347	13		13	4,402
K3-4-3	909	118	113	15	34	229	264	231	10	0	10	4,391
K3-5	469	76	58		13	142	155	131	3		3	4,355
K3-6	564	95	70	12	29	229	258	207	5	0	5	4,423
K4 (Main Rive	البنت بسبط				<u></u>							
K4-1-1	1,418	183	11	1	74	151	224	148	11	0	11	9,980
K4-1-2	2,484	360	20	3	753	186	939	365	20	0	20	10,308
K4-1-3	i,484	221	12	2	\$11	152	663	326	21	0	21	10,376
K4-1-4	1,808	270	15	2	607	166	774	352	22	0	22	10,355
K4-1-5	1,015	163	8	1	135	84	219	167	23	0	23	10,060
K4-1-6	605	94	5	1	210	120	330	266	21	0	21	10,433
K4-1-7	578	90	5	1	229	131	360	291	21	0	21	10,514
K4-1-7a	1,091	176	9	1	298	229	528	367	75	0	75	10,365
K4-1-7b	544	89	4	1	133	129	262	159	54	0	54	10,369
K4-1-7c	671	111	5	1	161	159	320	192	68	0	68	10,361
K4-1-7d	526	87	4	1	127	125	251	151	54	0	54	10,363
K4-1-7e	336	57	3	0	80	79	159	95	34	0	34	10,348
K4-1-7f	630	105	5	1	156	142	298	180	60	0	60	10,353
K4-1-7g	488	81	4	1	117	116	233	140	50	0	50	10,359
K4-1-7b	463	76	4	1	111	110	221	133	47		47	10,363 10,359
K4-1-7i	452	75	4	1	109	107	216	<u>130</u> 119	46	0	40	10,034
<u>K4-1-7j</u>	901	192	7	2	121	88			- 25			10,034
K4-1-7k	487	101 77	4	1	65	47 111	223	63 134	48	0	48	10,362
K4-1-71 K4-1-7m	467	169	4	1	112 245	241	486	291	104	0	104	10,362
K4-1-7n	1,017 898	148		1	184	167	351	291	68	0	68	10,262
K4-1-8	1,237	140	10	2	491	280	771	622	46	ŏ	46	10,519
K4-1-8a	890	192	7		322	203	525	404	46		• 46	10,480
K4-1-8b	794	124	- 6	1	302	171	473	382	28		28	10,486
K4-1-9	750	116	6	1	297	169	467	377	28	0	28	10,521
K4-1-10	1,105	173	9	1	419	238	657	530	39	- 0	39	10,484
K4-1-11	1.604	249	13	2	636	363	999	806	59	0	59	10,520
K4-1-12	776	121	6	1	308	175	483	390	29	0	29	10,517
K4-1-13	2,459	373	20	3	461	289	749	452	87	0	87	10,185
K4-1-14	3,689	555	30	4	455	305	760	314	127	0	127	10,079
K4-1-15	1,442	217	12	2	177	118	295		. 49	0	49	10,076
K4-2-1	660	106	5	1	183	227	410	273	46	0	46	10,440
K4-3-1	832	129	7	1	328	183	512	408	30	0	30	10,513
K4-3-2	805	123	6	1	319	182	500		30	0	30	10,531
K4-4-1	585	92	5	1	75	23	98	42	7	0	7	10,021
K4-4-1a	1,016	265	8	2	70	36	106	40	10	0		9,889
K4-4-1b	360	59	3	0	13	9	22	14	5	0	5	9,891
K4-4-2a	374	61	3	0	11	9	20		5	0	29	9,882 10.015
K4-4-2b	763	124	6	1	66	62	128	78 21	29 8			9,882
K4-4-3	606	97	5	1	18	14	32	41	ŏ	<u> </u>	<u> </u>	7,002
<u>K5 (Main Rive</u> K5-1	e r ; Bazoft) 487	75	45	7	3	178	180	145	0	0	0	7,716
K5-2	487	132	43 79	12	3	447	451	299	3		3	7,795
KS-2 KS-3	643	<u>132</u> 99	59	9	4	234	237	192			0	7,713
K5-4	965	148	-39	14	5	350	355	287	1			7,715
K5-5	1,718	260	158	24	4	1,534	1,538	798	18	ŏ		7,990
K5-6	826	128	76	12		309	318	250	21	- <u> </u>	2	7,727
KS-7	558	86	51		12	547	560	170	14		14	8,066
K5-8	278	44		4	10	244	254	42	9	0	9	8,030
K5-9	163	27	15	3		69	- 77	57	2		2	7,789
	740	119	68	11		561	581	115	17	0	17	7,945
ND-111 (478		44	7	23	191	215	171	4		4	7,773
K5-10 K5-11		U1	53		16	267	282	137	3		3	7,772

	Farr	ner	Nor	mad		Fari	n land			Orchard		Famer's
Sub-basin	Population	Family (nos)	Population	Family (nos)	Irrigated Area	Dry Farming Area	Total	Fallow area	Irrigated Area	Dry Farming Area	Total	Family (1,000Rials
K5-13-1a	292	49	27	5	14	117	131	105	3	0	3	7,774
K5-13-1b	471	74	43	7	35	166	201	141	7	0	7	7,807
K5-13-2	320	54	29	5	16	128	144	115	3	0	3	7,776
K5-14	285	49	26	5	16	111	127	99	3	0	3	7,773
K5-15	385	53	35	5	45	102	148	74	<u>11</u> 12	0	11 12	7,877
K5-16	482	69	44	6	50	141 213	191 317	150	25	0	25	7,888
K5-17 K5-18	830 198	<u>114</u> 27	76 18	10 3	103 25	51	76	36	6	0	6	7,887
K5-19	474	65	43	6	59	122	181	86	14		14	7,887
K5-19a	394	59	36	- 5	28		108	60	4	0	4	7,738
K5-20	499	76	46	7	73	46	120	39	7	0	7	7,779
K5-21	165	24	15	2	13	11	24	21	1	0	1	7,678
K5-22	243	36	22	3	18	22	39	32	2	0	2	7,684
K5-23	265	38	24	4	20	18	38	34	2	0	2	7,675
K5-24	199	30	18	3	13	28	41	28	1	0	1	7,689
KS-25	222	32	20	3	17	15	32	29	2	0	2	7,679
K5-26	357	52	33	5	29	24	53	45	3	0	3	7,683
K5-27	266	38	24	4	20	18	38	34 17	2	0	2	7,675
K5-28	129 129	18	12 12	2	10	10		17	<u>1</u>	0	<u>1</u>	7,675
K5-29-1 K5-29-2	239	35	22	2	18	9	35	31	2	0	2	7,675
K5-29-2	110		10	1	8	8	16	14	1	0	1	7,680
K5-29-4	256	38	24	3	20	17	38	32	2	0	2	7,677
K5-30	573	82	53	8	37	121	158	114	6	0	6	7,741
K5-31-1	- 111	16	10	2	8	8	16	14	1	0	1	7,671
K5-31-2	132	19	12	2	10	9	19	17	1	0	1	7,675
K5-32-1	219	32	20	3	17	15	32	28	2	0	2	7,679
K5-32-2	258	38	24	3	20,	18	38	33	2	0	2	7,679
K5-33	745	117	68	11	15	170	185	131	3	0	3	7,668
K6 (Main Riv			1020	140	21	348	379	156	2	0	2	3,099
K6-1-1 K6-1-2	473	67 72	1039 1111	148	31 33	348	405	150	2	0	2	3,099
K6-1-2	874	121	1917	264	101	459	560	107	6	0	6	3,090
K6-1-4	1.073	145	2356	318	157	428	585	162	- 9	0	9	3,085
K6-1-5	1,363	183	2993	402	206	511	718	191	11	0	11	3,084
K6-1-6	864	117	1897	257	344	270	614	214	11	0	11	3,194
K6-1-7	1,332	196	2925	430	1,371	302	1,673	617	34	0	34	3,449
K6-1-8	1,345	198	2952	436	1,410	304	1,714	629	35	0	35	3,456
K6-1-9	686	101	1507	223	719	155	874	321	18	0	18	3,455
K6-1-10	995	148	2185	325	930	216	1,146	452	22	0	22	3,398
K6-2	913	125	2005	274		439	554		6	0	6	3,089
K6-3-1	750	108	1647	236	57	252	308 143			0	3	2,998
K6-3-2 K6-4-1	444	67 339	973 5533	146 743	11 389	925	1,313			0	21	3,084
K6-4-1 K6-4-2	870	115	1910	252	374	204	578		6	0	6	3,199
K6-4-3	883	115	1939	254	419	179	598			0	6	3,218
K6-4-4	793	104	1739	227	397	151	548			0	5	3,228
K6-4-5	926	127	2031	278	659	189	848	415	13	0	13	3,324
K6-5-1	622	79	1365	172	199	152	352	175	6	0	6	3,156
K6-6-1	714	105	1567	231	739	161	900	334	18	0	18	3,451
K7 (Main Riv									·			1
K7-0-1	710	124	116	20	29	153	181	188	6	0	6	1,726
K7-0-2	947	174	155	28	23	114	136		3	00	3	1,661 1,685
K7-0-3	3,710	672	609	110	194	397	592	435	13	0	13	1,685
K7-0-4	1,916	457	315	75 39	126	254	380		14	0	14	1,002
K7-0-5 K7-0-5-1a	1,171	238 740	192 407	39 121	41	127	414		24	0	24	1,668
	2,483	388	221	64	239	175 79	217	78	24	0	21	1,675
K7_0_5_1h	<u>, 1,070</u>		706	227	447	213	660		34	0	34	1,661
K7-0-5-1b K7-0-5-2	4 304											
K7-0-5-2	4,304	1,380			528	250	778	248	41	0	41	1,661
	4,304 5,077 2,145	1,380 1,630 675	833 352	268 111		250 108	778		41	0	41	1,661 1,664
K7-0-5-2 K7-0-5-3	5,077	1,630	833	268	528			112			17 37	

	Farmer		Nor	nad		Fari	n land			Orchard		Famer's
Sub-basin	Population	Family (nos)	Population	Family (nos)	Irrigated Area	Dry Farming Area	Total	Fallow area	Irrigated Area	Dry Farming Area	Total	Family (1,000Rials
	423	66	- 69	11	57	- Alea 198	255	239	7	0	7	1,974
K7-0-7	650	104	107	17	40	42	82	40	20	0	20	1,719
K7-0-8	714	114	117	19	62	64	127	62	32	0	32	1,775
K7-0-9	136	21	22	4	80	88	168	85	32	-0	32	2,818
K7-0-10-1	600	96	98	16	13	13	26	13	7	0	7	1,634
K7-0-10-2	441	62	72	10	64	61	126	63	29	0		1,928
K7-0-10-3a	839	205	138	34	42	43	86	42	21	0		1,657
K7-0-10-3b	475	76	78	13	84	61	145	59	23	0		1,897
K7-0-10-4	344	55	56	9	60	51	111	58	23	0		1,925
K7-0-10-5a	643	102	105	17	132	60	192	121	17	0		1,893
K7-0-10-5b	174	28	29	5	114	76	190	108	31	0	<u></u>	2,702
K7-0-10-6a	218	35	36	6	121	47	168	110	10	0		2,358
K7-0-10-6b	216	35	36	6	152	59	211 209	138 137	<u>13</u> 13	0		2,574
K7-0-10-6c	213	34	35	6	151	<u> </u>	209	137	13	0		2,762
K7-0-10-6d K7-0-10-6e	174 167	28	28 27	5	148 118	47	205	134	13	1		2,762
K7-0-10-6e K7-0-10-6f	326	27 53	27 54		81	4/	105	73	7			1,929
K7-0-10-61 K7-0-10-6g	326	53	54	9	224	87	310	203	20	0		2,536
K7-0-10-6h	<u> </u>		18	9	229	88	317	203	20			4,442
K7-0-10-6ì	184	30	30		76	29	106	69	7	0		2,157
K7-0-10-6j	240		39		128	49	177	116	11	0		2,314
K7-0-10-6k	329	53	54	ğ	167	64	231	152	14	0	14	2,121
K7-0-10-61	110	18	18	3	165	64	229	150	14	0	14	5,381
K7-0-10-6m	184		30	5	64	24	88	58	6	0		1,752
K7-0-10-6n	240	40	39	6	52	ĩ	54	22	15	0		1,613
K7-0-10-60	238	39	39	6	64	21	85	54	7	0		1,986
K7-0-10-6p	260	42	43	7	134	52	185	122	12	0		2,239
K7-0-10-6q	260	42	43	7	181	70	251	165	16	0		8,097
K7-0-10-6r	1,286	299	211	49	84	35	119	78	9	0		1,652
K7-0-10-6s	217	35	36	6	61	23	84 209	55	5 13	0		2,087
K7-0-10-6t	423	68	69	11	151	<u>58</u> 93	209 329	215	22	0		2,530
K7-0-10-7 K7-0-10-8	349	<u>57</u> 	57 107	9 17	236	93	329	213	21	0		2,108
K7-0-10-8	258	40	42	7	243	121	322	203	43	Ő		2,890
K7-0-11	457		75	13	200	27	51	26	13	0		1,698
K7-0-12	482		79	13	34	68	102	64	32	0	32	1,793
K7-0-13-1	560	95	92	16	88	81	169	108	32	0	32	1,874
K7-0-13-2	587	100	96	16	41	86	127	82	40	0	40	1,794
K7-0-14-1	313	53	51		44	88	132	85	45	0		2,003
K7-0-14-2	809	137	133	23	32	50	82	53	22	0		1,683
K7-0-14-3	833	169	137	28	62	125	187		59	0		1,767
K7-0-14-4	1,709	362	280	60	280	252	532	342	125	0		1,838
K7-0-14-5	1,629	269	267	44	196	144	340		284	0		1,943
K7-0-15	403	69	66	11	29	62	91		29	0		1,802
K7-0-16	908	155	149	25	73	144	217	<u>137</u> 103	62 86	0		1,809
K7-0-17	770	130	126	21	70	99	169 144	74	86 154	0		2,004
K7-0-18 K7-0-19-1	713	116 98	<u>117</u> 98	19 16	100 85	44	144	62	134	0		2,004
	503	<u>98</u> 82	98 82	16	85 65	30	103	55	98	0		1,972
K7-0-19-2 K7-0-20a		113	<u>82</u> 114	14		<u></u>	139		151	0		2,007
K7-0-20a	858	113	114	23	84	33	118		1118	0		1,858
K7-0-200	1,124	142	184	30	156	66	222	114	242	Ö		1,997
K7-0-22	493		81	13	70	29	99		108	0		2,010
K7-0-22	490		81	12	56	24	80	41	87	0		1,964
K7-0-24	830	137	136	22	101	43	144	74	157	0		1,946
K7-1	1,374	209	226	34	43	548	592	141	18	0	18	1,825
K7-2	1,330	199	218	33	15	391	406	61	0	0		1,739
K7-3	584	89	96	15	8	177	184	46	5	0		1,753
K7-4	991	150	163	25	20	282	302	71	2	0		1,746
K7-5-1	667	139	109	23	39	325	364	433	102	0		1,932
K7-5-3	404	82	66	13	23	197	220	277	69	0		1,876
K7-5-4	626	128	103	21	35	305	341	430	106	0	<u> </u>	1,958
K7-5-5	644	128	106	21	67	265	332	362	88	0	88	1,951

	Farmer Nomad				Farr	n land			Orchard		Famer's	
Sub-basin	Population	Family (nos)	Population	Family (nos)	Irrigated Area	Dry Farming Area	Total	Fallow area	Irrigated Area	Dry Farming Area	Total	Family (1,000Rials
K7-5-6	551	105	90	17	86	177	263	222	51	0	51	1,950
K7-6-1	845	151	139	25	46	299	345	225	15	0	15	1,942
K7-6-2	3,086	552	506	91	664	648	1,312	596	98	0	98	1,800
K7-7	560	-99	92	16	30	190	220	127	2	0	2	1,920
K7-8	1,013	146	166	24	29	230	259	51 156	1	0	1	1,782
K7-9 K7-10	2,870	393 105	471	65 17	136 32	394 202	531 234	130	3	0	3	1,725
K7-10 K7-11	1,217	103	200	32	24	202	234	130	4	0	4	1,784
K7-11 K7-12-1	594	193	200		62	179	241	129	7	0		1.693
K7-12-2	1.079	189	177	31	120	341	461	256	6	0	6	1,825
K7-12-3	688	123	113	20	126	162	288	137	18	0	18	1,836
K7-13	519	92	85	15	28	177	205	119	2	0	2	1,893
K7-14	1,256	190	206	31	7	141	148	78	3	0	3	1,782
K7-15	612	106	100	17	28	184	212	122	2	0	2	1,649
K7-16	903	155	148	25	45	268	312	180	4	0	4	
K7-17	1,638	247	269	41	15	183	198	105	4	0	4	
K7-18	1,641	260	269	43	16	186	201	120	5	0	5	1,653
K7-19	530	93	87	15	27	146	172	132	3	0	3	1,652 1,757
K7-20	1,494	269	245	44	45	232	277 290	257 296	8	0	8	
K7-21 K7-22	1,105	192 199	181 187	32	50 45	240 237	290 281	296	9	0	9	1,004
K7-22 K7-23	1,142	199	187	23	45	176	201	209		0	ý	1,720
K7-24-1	1,543	265	253	44	383	414	797	421	0	0	0	, ,
K7-24-2	1,109	191	182	31	273	297	570	303	0	0	0	1,960
K7-24-3	796	137	131	22	191	212	403	217	0	0	0	1,958
K7-24-4	821	142	135	23	201	214	415	218	2	0	2	1,952
K7-25	1,769	308	290	50	72	383	456	474	14	0	14	1,955
K7-26	1,029	178	169	29	190	260	449	279	3	0	3	1,726
K7-27	692	119	114	20	173	186	359	189	0	0	0	
K7-28	2,194	377	360	62	551	590	1,141	599	0	0	0	
K7-29	1,776	305	291	50	441	474	915 766	481 401	2	0	2	1,964 1,962
K7-30 K7-31	<u>1,477</u> 1,737	254 299	243 285	42	371 412	395 463	876	401	9	0	9	
K7-31 K7-32-1	3,022	299	496	37	353	377	730	453	105	0	105	1,953
K7-32-2	134	141	22	23	206	221	427	224		Ő	0	
K7-33	1,795	240	295	39	135	171	306	206	45	3	48	1,965
K7-34-1	2,432	430	399	71	527	532	1,059	549	77	1	78	1,775
K7-34-2	1,212	216	199	35	263	261	524	269	40	1	41	1,930
K7-35-1	2,117	362	347	60	267	661	928	710	46	5	51	1,928
K7-35-2	3,261	581	535	95	736	672	1,408	689	111	1	112	1,875
K7-35-3	857	147		24			375		19	2		
K7-36-1	2,415	448	396	74	238		539		89	1	90	
K7-36-2	1,100	184	180	30	129 85	243	372 182	225 49	29 25	1	<u>30</u> 25	
K7-36-3 K7-36-3a	791 2,233	129 418	130 367	21	215	97	440		<u>23</u> 96	0		
K7-36-3a K7-36-3b	1,981	360	307	59	144	137	281		54	0		
K7-36-3c	3,153	559	517	92	181	144	324		69	0	69	
K7-36-4	6,942	1,196	1140	196	316	243	559		85	2	87	1,686
K7-36-5	12,076	2,057	1982	338	349	72	420		70		70	1,662
K7-37-1	645	111	106	18	81	201	282	216	14	2	16	1,626
K7-37-2	856	147	141	24	107	262	370		19	2	21	
K7-37-3	742	127	122	21	97	225	323		18	2	20	
K7-37-4a	1,170	207	192	34	171	332	503		28	3	31	
K7-37-4b	1,088	207	179	34	202	201	403		28	4	32	
K7-37-5a	533	91	88	15	69	164	233		12	1	13	
K7-37-5b	810	136	133	22	157	151	308		24		27	
K7-37-5c	919	155	151	26	164	194	358		23	3	41	1,912
K7-37-5d	1,362	229 167	223 162	38	261	255 179	515 375		30		34	<u> </u>
K7-37-5e K7-37-5f	6,168	593	102		296	395	691		63	84	147	1,913
K7-37-51	554	94	91	15	102	102	205		14	2	16	
K7-37-6a	446	75	73	13	86	96	182	L	21		22	
K7-37-6b	684	112	112	12	176		261		48		59	

[Farr	ner	Nor	nad		Farm	n land			Orchard		Famer's
Sub-basin		Equilar		Family	Irrigated	Dry			Irrigated	Dry	_	Family
Suc-oasin	Population	Family (nos)	Population	(nos)	Area	Farming	Total	Fallow area	Area	Farming	Total	(1,000Rials
		<u> </u>				Area				Area		2.021
K7-37-6e	698	113	114	19	183	82	265	253	51	1	52 51	2,021
K7-37-6d	686	112	113	18	180 181	80 160	260 341	249	50 46	1	48	2,013
К7-37-7а К7-37-7ь	850 820	142 140	139 135	23 23	205	127	332	231	45	2	46	1,959
K7-38	14,655	2,438	2406	400	432	112	545	174	89		89	1,976
K7-39-1	4,464	761	733	125	129	26	155	50	26	0	26	1,629
K7-39-2	8,201	1,397	1346	229	273	55	328	107	64	0	64	1,626
K7-40	1.047	170	172	28	113	128	241	64	33	0	33	1,633
K7-41-1	1,315	215	216	35	156	172	328	96	40	1	41	1,795
K7-41-2	1,762	288	289	47	190	216	406	108	56	0	56	1,810
K7-41-3	1,243	203	204	33	138	155	293	81	39	0	39	1,795
K7-42-1	11,352	1,931	1863	317	356	109	464	146	75	0	75	1,799
K7-42-2	1,586	267	260	44	78	57	135	38	20	0	20 43	1,631
K7-43	6,866	1,186	1127	195	209	57	266	84	43	0		1,629
K7-44	6,655	1,126	1092	185	277 121	164 138	441 259	129	<u>66</u> 36	0	36	1,629
K7-45 K7-46	1,126 1,230	184 201	185 202	33	121	150	283	76	39	0	39	1,794
K7-40	1,250	188	190	33	135	131	265	71	37		37	1,795
K7-48	1,280	209	210	34	138	157	295	79	40	0	40	1,796
K7-49	1,691	276	277	45	185	209	395	107	53	10	63	1,794
K7-50	1,035	169	170	28	112	127	238	64	33	0	33	1,803
K7-51-1	0	0	0	0	0	0	0		0	00	0	1,795
K7-51-2	842	137	138	23	91	103	194	52	27	0	27	0
K7-52	4,521	637	742	105	5,263	742	6,005	521	193	0	193	1,795
K7-5-2	635	114	104	19	23	256	279		61	0	<u>61</u> 81	3,229
K7-53	0	0	0	0	0	0	0	0	0	81		
K8 (Main Riv K8-1	rer ; Karoon) 75	12	2500	393	66	890	956	127	22	0	22	4,421
K8-1	52	12	1732	270	133	1,103	1,235	135		0		4,631
K8-3-1	23		786	131	54	469	523		10	0	10	4,581
K8-3-2	16	3	543	91	43	242	285	142	6	0	6	4,517
K8-3-3	35	6	1175	193	63	954	1,017	151	19	0	19	4,676
K8-4	153	24	5125	808	104	1,643	1,746	242	47	0	47	4,395
K8-5	53	9	1774	292	127	790	917	373	18	0	18	4,512
K8-6-12	14	2	472		37	272	308	63	4	0	4	4,598
K8-6-1b	34	5	1144	179	65	490	555	197	9	0	9 2	4,499
K8-6-1c K8-6-1d	17	3	<u>566</u> 1119		9 30	140	353			0	6	4,378
K8-6-1e	36	5	1119	193	36	323	392	240	7	0	7	4,387
K8-6-2a	33		1106	161	65	408	474	220	12	0	12	4,495
K8-6-2b	21	4		117	11	288	299			0	1	4,411
K8-6-2c	10	1	325	47	18	91	109	74	4	0	4	4,447
K8-6-2d	20	3	653	103	11	148	159		4	0	4	4,339
K8-6-2e	13	2	438	62	24	127	151		5	0	5	4,453
K8-6-3a	24	3	810	116	44	235	279		9	0	9	4,451
K8-6-3b	35	5	1168	167	61	337	398		13	0	13	4,447
K8-6-3c	18	3	614	87	33	178	211	144	7	0	7	4,451
K8-6-4	25	4	824	130 101	10	202	212		3	0		4,510
K8-6-5 K8-6-6	18 32	3	597 1082	101	48	257	270		3	0	3	4,331
K8-6-7	32	5	263	43	3	64	67			ō	ī	4,333
K8-7-1a	62	10	205	320	73	781	854		18	0	18	4,447
K8-7-1b	14	2	470	75	19	249	268		3	0	3	4,521
K8-7-1c	<u>11</u>	2	367	63	3	159	162		0	0	Û	4,406
K8-7-2	18	3	598	101	9	270	279		1	0	1	4,429
K8-8	34	5	1140	180	40	463	503	63	10	0	10	4,457
K8-9	45	7	1506	237	45	620	665		14	0	14	4,455
K8-10	56	9	1876	293	70	883	953		17	0	17	4,496
K8-11	70	11	2356	367	99	1,209	1,308		21	0	21	4,525
K8-12	70	11	2353	367	101	1,225	1,326		21	0	21	4,529
				100		521	576	79	8	Ől	8	4,551
K8-139	29	4	962	150	45	531						1 5 4 0
	29 42 30	4 7 5	962 1420 995		42 66 44	782	849 588	117	12	0	<u>12</u> 8	4,549

	Farr	mer	No	mad		Fan	n land			Orchard		income per
Sub-basin	Population	Family (nos)	Population	Family (nos)	Irrigated Area	Dry Farming Area	Total	Fallow area	Irrigated Area	Dry Farming Area	Total	Famer's Family (1,000Rials
K8-15-1	27	4	916	146	36	483	519	91	6	0	6	4,519
K8-15-2	12	2	418	62	5	185	190	68	0	0	0	4,449
K8-16	31	5	1043	159	28	538	567	110	5	0	5	4,507
K8-17	24	- 4	807	122	23	378	400	91	4	0	4	4,487
K8-18-1	25	4	827	141	6	358	364	142	0	0	0	4,407
K8-18-2	22	4	728	122	11	307	318	126	1	0	1	4,415
K8-18-3	9	2	311	53	2	134	137	53	0	0	0	4,403
K8-19a	22	4	748	119	15	460	475	112	11	0	11	4,546
К8-19ь	18	3	600	94	21	507	528	81	19	0	19	4,711
K8-19c	12	2	393	59	6	206	213	48	2	0	2	4,500
K8-20	20	3	655	103	23	553	576	88	21	0	21	4,710
K8-21	41	6	1374	210	29	838	867	172	17	0	17	4,558
K8-22	8	1	274	43	9	231	241	37	9	0	9	4,712
K8-23	31	5	1037	162	36	874	910	140	34	0	34	4,713
K8-24	28	4	925	145	32	780	812	125	30	0	30	4,712
K8-25-1a	19	3	653	102	16	591	607	163	17	0	17	4,723
K8-25-1b	84	13	2799	422	3	2,922	2,925	1415	37	0	37	4,766
K8-25-2	28	4	943	144	12	920	932	359	19	0	19	4,750
K8-26	51	9	1714	288	63	1,677	1,740	724	52	0	52	4,740
K8-27	4	5	151	178	46	924	971	171	39	0	39	4,707
K8-28	58	9	1932	306	160	1,284	1,444	501	93	0	93	4,698
K8-29	67	11	2257	357	193	1,471	1,664	567	111	0	111	4,697
K8-30	72	11	2414	383	206	1,573	1,780	606	119	0	119	4,696

.

			Farmer		ory of Live			Nomad		
Sub-basin	Sheep	Goat	Cow	Equine	Pouitry	Sheep	Goat	Cow	Equine	Poultry
K1 (Main Ri	ver ; Ab. Beh					<u></u>				
K1-1	5,201	1,734	1,544	567	19,030	7,801	2,600	32	615	8,156
K1-1-2	7,550	2,517	2,242	824	27,628	11,326	3,775	46	892	11,840
K1-1-3	8,488	2,829	2,521	926	31,057	12,731	4,244	51	1,003	13,310
<u>K1-1-4</u>	11,035	3,678	3,277	1,204	40,379	16,553	5,518	67	1,304	17,305
K1-1-5	7,946	2,649	2,360	867	29,077	11,920	3,973	48	939	12,461
K1-1-6	3,617	1,206	1,074	395	13,234	5,425	1,808	22	427	5,672
K1-1-7	7,498	2,499	2,227	818	27,434	11,246	3,749	45	886	11,758
K1-1-8	5,874	1,958	1,744	641	21,494	8,811	2,937	36	694	9,212
K1-2-1	5,135	1,712	1,525	560	18,789	7,702	2.567	31	607	8,052
K1-2-2	4,554	1,518	1,352	497	16,664	6,831	2,277	28	538	7,142
K1-2-3a	6,468	2,156	1,921	706	23,667	9,702	3,234	39 37	764	<u>10,143</u> 9,481
K1-2-3b	6,046	2,015	1,795	660	22,121	15,721	5,240	64	1,239	16,436
K1-2-3e K1-2-3d	10,481	3,494	<u>3,112</u> 1,419	<u>1,143</u> 521	17,485	7,168	2,389	29	565	7,493
K1-2-30 K1-2-4a	3,920	1,307	1,419	428	14,345	5,881	1,960	24	463	6,148
K1-2-4a K1-2-4b	6,151	2,050	1,104	671	22,508	9,227	3,076	37	727	9,646
K1-2-40 K1-2-5a	9,332	3,111	2,771	1,018	34,148	13,999	4,666	57	1,103	14,635
K1-2-5a K1-2-5b	10,745	3,582	3,191	1,018	39,316	16,117	5,372	65	1,100	16,850
K1-2-50 K1-2-5c	5,544	1,848	1,646	605	20,286	8,316	2,772	34	655	8,694
K1-2-5d	6,838	2,279	2,031	746	25,019	10,256	3,419	41	808	10,723
K1-2-5e	4,264	1,421	1,266	465	15,601	6,395	2,132	26	504	6,686
K1-2-5f	1,439	480	427	157	5,265	2,158	719	9	170	2,256
K1-2-5g	2,178	726	647	238	7,970	3,267	1,089	13	257	3,416
K1-2-5h	2,125	708	631	232	7,776	3,188	1,063	13	251	3,333
K1-2-5i	1,610	537	478	176	5,893	2,416	805	10	190	2,525
K1-2-5j	1,676	559	498	183	6,134	2,515	838	10	198	2,629
K1-2-5k	2,072	691	615	226	7,583	3,109	1,036	13	245	3,250
K1-2-51	1,505	502	447	164	5,506	2,257	752	9	178	2,360
K1-2-5m	2,600	867	772	284	9,515	3,901	1,300	16	307	4,078
K1-2-5n	2,719	906	808	297	9,950	4,079	1,360	16	321	4,264
K1-2-50	1,716	572	510	187	6,279	2,574	858	10 13	203 250	2,691 3,312
K1-2-5p	2,112	704	627	230	7,728	3,168 2,039	1,056		161	2,132
K1-2-5q	1,360	453	404	148	8,839	3,623	1,208	15	285	3,788
K1-2-5r K1-2-5s	2,416	739	659	204	8,114	3,326	1,208	13	263	3,478
K1-2-58 K1-2-5t	3,828	1,276	1,137	418	14,007	5,742	1,914	23	452	6,003
K1-2-5u	9,332	3,111	2,771	1,018	34,148	13,999	4,666	57	1,103	14,635
K1-2-6a	6,679	2,226	1,984	729	24,440	10,019	3,340	40	789	10,474
K1-2-6b	5,610	1,870	1,666	612	20,528	8,415	2,805	34	663	8,798
K1-2-6c	6,930	2,310	2,058	756	25,358	10,395	3,465	42	819	10,868
K1-2-6d	5,042	1,681	1,497	550	18,451	7,564	2,521	31	596	7,907
K1-2-6e	5,056	1,685	1,501	552	18,499	7,583	2,528	31	597	7,928
K1-2-6f	5,056	1,685	1,501	552	18,499	7,583	2,528	31	597	7,928
K1-2-6g	3,973	1,324	1,180	433	14,538	5,960	1,987	24	470	6,231
K1-2-6h	6,455	2,152	1,917	704	23,619	9,682	3,227	39	763	10,122
K1-2-6i	5,280	1,760	1,568	576	19,320	7,920	2,640	32	624	8,280
K1-2-6j	6,587	2,196	1,956	719	24,102	9,880	3,293	40	778	10,329
K1-2-6k	6,970	2,323	2,070	760	25,502	10,454	3,485	42	824	10,930
K1-2-61	6,560	2,187	1,948	716	24,005	9,841	3,280	40	775	10,288
K1-2-6m	5,069	1,690	1,505	553	18,547	7,603	2,534		599	7,949
K1-2-6n	7,432	2,477	2,207	811	27,193	11,147	3,716	45	878	11,654
K1-2-60	6,943	2,314	2,062	757	25,406	10,415	3,472	42	821	10,888
K1-2-6p	3,590	1,197	1,066	392	13,138	5,386	1,795	22	424 855	5,630 11,344
K1-2-6q	7,234	2,411	2,148	789	26,468	10,850 7,445	3,617	44 30	855 587	7,783
K1-2-6r	4,963	1,654	1,474	541	18,161 38,833	15,919	5,306		1,254	16,643
K1-3	10,613	3,538	3,152	1.158	38,833	5,267	1,756		415	5,506
K1-4-1 K1-4-2a	3,511	1,170 2,411	2,148	789	26,468	10,850	3,617		855	11,344
K1-4-2a K1-4-2b	3,762	<u>2,411</u> 1,254	2,148	410	26,408	5,643	1,881	23	445	5,900
K1-4-20 K1-4-2c	<u> </u>	2,033	1,811	665	22,315	9,148	3,049	37	721	9,563
	0,070		.,011			2,215	5,547			

Inventory of Livestock

K1-4-2d K1-4-2e K1-4-3 K2 (Main Riv K2-1 K2-2 K2-3 K2-4 K2-5-1a	Sheep 1,452 6,811 7,234 er ; Ab. Kur 7,301 5,954	Goat 484 2,270 2,411	Cow 431 2,023	Equine 158	Poultry 5,313	Sheep 2,178	Goat 726	Cow 9	Equine 172	Poultry 2,2
K1-4-2e K1-4-3 K2 (Main Riv K2-1 K2-2 K2-3 K2-4	6,811 7,234 er ; Ab. Kur 7,301	2,270 2,411			2,213	4.1761	140	71	1141	L. L.
K1-4-3 K2 (Main Riv K2-1 K2-2 K2-3 K2-4	7,234 er ; Ab. Kur 7,301	2,411	2,023	7421	24.022		2 105	41	805	10,6
K2 (Main Riv K2-1 K2-2 K2-3 K2-4	er ; Ab. Kur 7,301		2 1 4 0	743	24,923	10,217	3,406			
K2-1 K2-2 K2-3 K2-4	7,301		2,148	789	26,468	10,850	3,617	44	855	11,3
K2-2 K2-3 K2-4		ang) 1,714	292	143	1,252	21,903	5,141	6	155	5
K2-3 K2-4	3,934	1,714	292	143		21,903	4,192	5	135	
K2-4			238 530		1,021		9,332			- 4
	13,255	3,111		260 95	2,272	39,764	3,398	11	281 102	3
	4,827	1,133	193		827	14,480		4	57	
K2-5-16	2,695	633	. 108	53	462	8,085	1,898			1
K2-5-10 K2-5-2	2,573	604	103	50	441	7,718	1,811	2	55	1
	1,005	236	40	20	172	3,014	707	1	21	
K2-5-3	1,152	270	46	23	197	3,455	811	1	24	
K2-5-4	1,446	339	58	28	248	4,337	1,018	. 1	31	1
K2-6	4,851	1,139	194	95	832	14,553	3,416	4	103	3
K2-7	3,210	753	128	63	550	9,629	2,260	3	68	2
K2-8	1,789	420	72	35	307	5,366	1,259	1	38	I
K2-9	3,577	840	143	70	613	10,731	2,519	3	76	2
K2-10	2,181	512	87	43	374	6,542	1,535	2	46	1
K2-10a	4,190	983	168	82	718	12,569	2,950	3	89	
K2-11	2,622	615	105	51	449	7,865	1,846	2	56	1
K2-12	2,499	587	100	49	428	7,497	1,760	2	53	1
K2-13	2,254	529	90	44	386	6,762	1,587	2	48	1
K2-14	2,548	598	102	50	437	7,644	1,794	2	54	1
K2-15	1,789	420	72	35		5,366	1,259	1	- 38	1
K2-16	3,308	776	132	65	567	9,923	2,329	3	70	2
<u>K3 (Main Rive</u>										
K3-0a	3,091	2,061	1,243	304	4,438	9,272	6,182	25	330	1,9
КЗ-0Ъ	4,056	2,704	1,631	399	5,824	12,168	8,112	33	433	2,4
K3-0c	1,931	1,287	776	190	2,772	5,792	3,861	16	206	1,1
K3-1-1	1,170	780	470	115	1,680	3,510	2,340	10	125	7
K3-1-2	1,151	767	463	113	1,652	3,452	2,301	9	123	7
K3-1-3	1,492	995	600	147	2,142	4,475	2,984	12	159	9
K3-1-4	1,541	1,027	619	152	2,212	4,622	3,081	13	164	9
K3-1-5	3,296	2,197	1,325	324	4,732	9,887	6,591	27	352	2,0
K3-1-6	1,628	1,086	655	160	2,338	4,885	3,257	13	174	1,0
K3-1-7	2,964	1,976	1,192	292	4,256	8,892	5,928	24	316	1,8
K3-1-8	1,238	826	498	122	1,778	3,715	2,477	10	132	7
K3-1-9	1,804	1,203	725	178	2,590	5,411	3,608	15	192	1,1
K3-1-10	1_394	930	561	137	2,002	4,183	2,789	11	149	8
K3-1-11	1,404	936	564	138	2,016	4,212	2,808	. 12	150	8
K3-1-12	1,677	1,118	674	165	2,408	5,031	3,354	. 14	179	1,0
K3-1-13	1,043	696	419	103	1,498	3,130	2,087	9	111	6
K3-1-13a	1,131	754	455	111	1,624	3,393	2,262	9	121	6
K3-1-14a	1,170	780	470	115	1,680	3,510	2,340	10	125	7
K3-1-14b	2,048	1,365	823	202	2,940	6,143	4,095	17	218	1,2
K3-1-15	809	540	325	80	1,162	2,428	1,619	7	86	4
K3-1-16	848	566	341	84	1,218	2,545	1,697	7	90	5
K3-1-17	965	644	388	95	1,386	2,896	1,931	8	103	5
K3-1-18	741	494	298	73	1,064	2,223	1,482	6	79	_ 4
K3-1-19	878	585	353	86	1,260	2,633	1,755	7	94	- 5
3-2-1	1,687	1,125	678	166	2,422	5,060	3,374	14	180	1,0
K3-2-2	2,145	1,430	862	211	3,080	6,435	4,290	18	229	1,3
(3-2-3	1,677	1,118	674	165	2,408	5,031	3,354	14	179	1,0
(3-2-4	1,541	1,027	619	152	2,212	4,622	3,081	13	164	9
(3-2-5	1,404	936	564	138	2,016	4,212	2,808	12	150	8
(3-2-6	1,131	754	455	111	1,624	3,393	2,262	9	121	6
3-2-7	2,009	1,339	808	198	2,884	6,026	4,017	16	214	1,2
(3-3-1	1,277	852	514	126	1,834	3,832	2,555	10	136	7
(3-3-22	965	644	388	95	1,386	2,896	1,931	8	103	5
(3-3-2b	673	449	270	66	966	2,018	1,346	6	72	4
3-3-2c	780	520	314	77	1,120	2,018	1,560	6	83	4
(3-3-24	897	520	361	88	1,288	2,691	1,794	7	96	5
(3-3-2e)	439	293	176	43	630	1,316	878	4	47	2

Sub-basin			Farmer			-		Nomad		
Sub-pasin	Sheep	Goat	Cow	Equine	Poultry	Sheep	Goat	Cow	Equine	Poultry
K3-3-21	1,043	696	419	103	1,498	3,130	2,087		111	642
K3-3-2g	1,131	754	455	111	1,624	3,393	2,262	9	121	696
K3-3-2h	770	514	310	76	1,106	2,311	1,541	6	82	474
K3-3-3a	2,857	1,905	1,149	281	4,102	8,570	5,714	23	305	1,758
K3-3-3b	1,346	897	541	132	1,932	4,037	2,691	11	144	828
K3-4-1	2,252	1,502	906	222	3,234	6,757	4,505	18	240	1,386
K3-4-2	1,872	1,248	753	184	2,688	5,616	3,744	15	200	1,152
K3-4-3	1,297	865	521	128	1,862	3,890	2,594	11	138	798
K3-5	839	559	337	83	1,204	2,516	1,677	7	89	516
K3-6	1,043	696	419	103	1,498	3,130	2,087	9	111	642
K4 (Main Ri	ver ; Ab. Van	ak)								
K4-1-1	5,226	10,525	721	88	2,447	7,838	15,787	15	96	1,049
K4-1-2	10,309	20,764	1,423	174	4,828	15,464	31,145	29	189	2,069
K4-1-3	6,333	12,756	874	107	2,966	9,500	19,133	18	116	1,271
K4-1-4	7,725	15,558	1,066	131	3,618	11,587	23,338	22	141	1,550
K4-1-5	4,658	9,381	643	79	2,181	6,986	14,071	13	85	935
K4-1-6	2,698	5,434	372	46	1,264	4,047	8,151	8	49	542
K4-1-7	2,584	5,205	357	44	1,210	3,877	7,808	7	47	519
K4-1-73	5,027	10,124	694	85	2,354	7,540	15,187	14	92	1,009
K4-1-7b	2,556	5,148	353	43	1,197	3,834	7,722	7	47	513
K4-1-7c	3,181	6,406	439	54	1,490	4,771	9,610		58	638
K4-1-7d	2,499	5,034	345	42	1,170	3,749	7,550	7	46	502
K4-1-7e	1,619	3,260	223	27	758	2,428	4,891	5	30	325
K4-1-7f	3,010	6,063	416	51	1,410	4,516	9,095	8	55	604
K4-1-7g	2,329	4,690	321		1,091	3,493	7,036		43	467
K4-1-7h	2,187	4,404	302	37	1,024	3,280	6,607	6	40	439
K4-1-7i	2,158	4,347	298	36	1,011	3,238	6,521	6	40	433
K4-1-7j	5,510	11,097	760	93	2,580	8,264	16,645	16	101	1,106
K4-1-7k	2,897	5,834	400	49	1,357	4,345	8,752	8	53	581
K4-1-71	2,215	4,462	306	37	1,037	3,323	6,692	6	41	445
K4-1-7m	4,828	9,724	666	82	2,261	7,242	14,586	14	88	969
K4-1-7n	4,232	8,523	584	72	1,982	6,347	12,784	12	77	849
K4-1-8	5,510	11,097	760	93	2,580	8,264	16,645	16	101	1,106
K4-1-8a	4,033	8,122	557	68	1,889	6,049	12,184	11		809
K4-1-85	3,550	7,150	490	60	1,663	5,325	10,725	10	65	713
K4-1-9	3,323	6,692	459	56	1,556	4,984	10,039	9	61	667
K4-1-10	4,942	9,953	682		2,314	7,412	14,929	14	90	992
K4-1-10 K4-1-11	7,128	14,357	984	120	3,338	10,693	21,536	20	131	1,431
K4-1-11 K4-1-12	3,465	6,978	478	59	1,623	5,197	10,468	10	63	695
K4-1-12 K4-1-13	10,678	21,507	1,474	180	5,001	16,018	32,261	30	196	2,143
K4-1-14	15,876	31,975	2,191	268	7,435	23,813	47,962	45	291	3.186
K4-1-14 K4-1-15	6,220	12,527	858	105	2,913	9,329	18,790	18	114	1,248
K4-1-15 K4-2-1	3,039	6,120	419	51	1,423	4,558	9,181	- 18	56	610
K4-2-1 K4-3-1	3,692	7,436	510	62	1,425	5,538	11,154	10		741
K4-3-1 K4-3-2			486	60	1,649	5,282	10,639	10	64	707
K4-3-2 K4-4-1	3,522	7,093	365	45		3,962	7,979	7	48	530
	2,641	5,320			1,237	3,962	22,909	7	139	1,522
K4-4-1a	7,583	15,272	1,047	128	3,551 785		5,062	21	31	336
K4-4-1b	1,676	3,375	231	28		2,513				348
K4-4-2a	1,732	3,489	239	29	811	2,599	5,234	5	32	
K4-4-2b	3,550	7,150	490	60	1,663	5,325	10,725	10	65	713
K4-4-3	2,783	5,606	384	47	1,303	4,175	8,408	8	51	559
<u>K5 (Main Ri</u>										
K5-1	2,255	1,046	0		918	6,765	3,137	0	43	394
K5-2	3,960	1,836	0	69	1,613	11,880	5,508	0	75	691
K5-3	2,970	1,377	0	52	1,210	8,910	4,131	0	56	518
K5-4	4,455	2,066	0	78	1,814	13,365	6,197	0	84	778
KS-5	7,810	3,621	0	136	3,181	23,430	10,863	0	_148	1,363
K5-6	3,850	1,785	0	67	1,568	11,550	5,355	0	73	672
K5-7	2,585	1,199	0	45	1,053	7,755	3,596	0	49	451
K5-8	1.320	612	0	23	538	3,960	1,836	0	25	230
K5-9	825	383	0	14	336	2,475	1,148	0	16	144
(ISD-2 I										101
K5-10	3,575	1,658	0	62	1,456	10,725	4,973	0	68	624

Sub-basin			Farmer				<u> </u>	Nomad		
	Sheep	Goat	Cow	Equine	Poultry	Sheep	Goat	Cow	Equine	Poultry
K5-12	2,943	1,364	0	51	1,198	8,828	4,093	0	56	514
K5-13-1a	1,485	689	0	26	605	4,455	2,066	0	28	259
K5-13-1b	2,228	1,033	0	39	907	6,683	3,098	0	42	389
K5-13-2	1,623	752	0	28	661	4,868	2,257	0	31	283
K5-14	1,485	689	0	26	605	4,455	2,066	0	28	259
K5-15	1,595	740	0	28	650	4,785	2,219	0	30	278
K5-16	2,063	956	0	36	840	6,188	2,869	0	39	360
K5-17 K5-18	3,410	1,581	0	60	1,389	10,230	4,743	0	64	595
K5-18	825	383	0	14	336	2,475	1,148	0	16 37	144 341
K5-19 K5-19a	1,953	905 816	0	34 31	795 717	5,858	2,716	0	37	341
K5-19a K5-20	2,283	1,058	0	40	930	5,280 6,848	3,175	0	43	398
K5-20	715	332	0	12	291	2,145	<u>995</u>	0	43	125
K5-21	1,073	497	0	12	437	3,218	1,492	0	20	125
K5-22 K5-23	1,075	536	0	20	470	3,465	1,492	0	20	202
K5-24	908	421	0	16	370	2,723	1,007	0	17	158
K5-25	963	446	0	10	392	2,123	1,339	- 0	18	158
K5-25	1.568	727	0	27	638	4,703	2,180	0	30	274
K5-20 K5-27	1,155	536	0	27	470	4,705	1,607	0	22	202
K5-27	550	255	0	10	224	1,650	765	0	10	202
K5-29-1	578	268	0	10	235	1,733	803	0	10	101
K5-29-2	1,045	485	0	18	426	3,135	1,454	0	20	181
K5-29-3	468	217	Ő	8	190	1,403	650	0	9	82
K5-29-4	1,128	523	0	20	459	3,383	1,568	0	21	197
K5-30	2,475	1,148	0	43	1,008	7,425	3,443	0	47	432
K5-31-1	495	230	0	9	202	1,485	689	0	9	86
K5-31-2	578	268	0	10	235	1,733	803	Q	11	101
K5-32-1	963	446	0	17	392	2,888	1,339	0	18	168
K5-32-2	1,128	523	0	20	459	3,383	1,568	0	21	197
K5-33	3,520	1,632	0	61	1,434	10,560	4,896	0	67	614
K6 (Main Ri	ver ; Lordeg	am)								
K6-1-1	1,666	1,075	421	103	6,171	4,999	3,225	9	112	2,645
K6-1-2	1,783	1,150	451	110	6,601	5,348	3,450	9	120	2,829
K6-1-3	2,984	1,925	755	185	11,050	8,951	5,775	15	200	4,736
K6-1-4	3,588	2,315	907	222	13,288	10,765	6,945	19	241	5,695
K6-1-5	4,534	2,925	1,147	281	16,790	13,601	8,775	23	304	7,196
K6-1-6	2,899	1,870	733	180	10,734	8,696	5,610	15	194	4,600
K6-1-7	4,852	3,130	1,227	300	17,966	14,555	9,390	25	326	7,700
K6-1-8	4,914	3,170	1,243	304	18,196	14,741	9,510	25	330	7,798
K6-1-9	2,511	1,620	635	156	9,299	7,533	4,860	13	168	3,985
K6-1-10	3,666	2,365	927	227	13,575	10,997	7,095	19	246	5,818
K6-2	3,092	1,995	782	192	11,451	9,277	5,985	16	207	4,908
K6-3-1	2,666	1,720	674	165	9,873	7,998	5,160	14	179	4,231
K6-3-2 K6-4-1	1,651	1,065	417	102	6,113	4,952	3,195	- 9	111	2,620
	8,386	5,410	2,121	519	31,053	25,157	16,230	43	563	13,309
K6-4-2 K6-4-3	2,844	1,835	719 723	176	10,533	8,533	5,505	15 15	191 192	4,514 4,539
ко-4-3 Кб-4-4	2,860	1,655	649	177 159	10,590 9,500	<u> </u>	4,965	15	192	4,539
ко-4-4 К6-4-5	2,565	2,025	649 794	159	9,500	9,416	6,075	15	211	4,071
ко-4-3 К6-5-1	3,139	1,255	492	194	7,204	9,416 5, 83 6	3,765	10	131	4,982
ко-5-1 Кб-б-1	2.604	1,680	659	120	9,643	5,830	5,040	10	131	4,133
K7 (Main Riv			600	101	5,045	1,014	5,040	1.5	113	4,133
K7-0-1	832	1) 98	282	69	5,846	1,616	190	6	75	2,506
K7-0-2	1,168	137	396	97	8,201	2,266	267	8	105	3,515
K7-0-2	4,520	532	1,533	375	31,749	8,774	1,032	31	407	13,607
K7-0-4	3,075	362	1,043	255	21,599	5,969	702	21	277	9,257
K7-0-5	1,601	188	543	133	11,246	3,108	366	11	144	4,820
K7-0-5-1a	4,977	585	1,688	413	34,957	9,660	1,137	34	448	14,981
K7-0-5-1b	2,613	307	886	217	18,351	5,071	597	18	235	7,865
K7-0-5-2	9,288	1,093	3,150	771	65,244	18,031	2,121	64	836	27,962
K7-0-5-2	10,970	1,095	3,720	911	77,059	21,296	2,505	76	987	33.025
K7-0-5-4	4,543	534	1,541	377	31,912	8,819	1,038	31	409	13,676
K7-0-5-5	8,526	1,003	2,891	708	59,885	16,550	1,947	59	767	25,665
	0,20	1,005	~,~ A			U				

÷

-

Sub-basin		<u> </u>	Farmer		- Daviter	Shoon	Cont	Nomad	Equine	Poultry
	Sheep	Goat	Cow	Equine 86	Poultry 7,308	Sheep 2,020	Goat 238	Cow 7	Equine 94	70ulury 3,132
K7-0-6	1,040	<u>122</u> 52	353	37	3,126	2,020	238		40	1,340
K7-0-6a	445	82	237	58	4,913	1,358	162	5	63	2,105
K7-0-7 K7-0-8	699	90	257		5,400	1,398	176	5	69	2,314
K7-0-8 K7-0-9	769 145	<u>90</u>	49	12	1,015	281	33	1	13	435
K7-0-10-1	647	76	220	54	4,547	1,257	148	4	58	1,949
K7-0-10-1	416	49	141	35	2,923	808	95	3	37	1,253
K7-0-10-2	1,381	163	468	115	9.703	2,682	315	10	124	4,159
K7-0-10-3a	514	61	174	43	3,613	999		4	46	1,549
K7-0-10-36	370	44	1/4	31	2,598	718		3	33	1,114
K7-0-10-5a	688		233	57	4,831	1,335	157	5	62	2,071
K7-0-10-54	191	22	65		1,340	370	44	1	17	574
K7-0-10-6a	237	28	80		1,665	460	54	2	21	713
K7-0-10-6b	237	28	80	20	1,665	460	54	2	21	713
K7-0-10-6c	237	27	78	19	1,624	449	53	2	21	696
K7-0-10-6d	191	27	65		1,340	370	44	1	17	574
K7-0-10-6e	185	22	63		1,299	359	42	1	17	557
K7-0-10-6f	358	42	122	30	2,517	696	82	2	32	1,079
K7-0-10-6g	358	42	122	30	2,517	696	82	2	32	1,079
K7-0-10-6h	121	14	41	10	853	236	28	1	11	365
K7-0-10-6i	202	24	69	10/	1,421	393	46	1	18	609
K7-0-10-6j	266	31	90	- 22	1,868	516	61	2	24	800
K7-0-10-6k	260	31	88		1,827	505	59	2	23	783
K7-0-10-61	358	42	122	30	2,517	696	82	2	32	1,079
K7-0-10-6m	121	14	41	10	853	236	28	1	11	365
K7-0-10-6n	202	24	69		1,421	393	46	1	18	609
K7-0-10-60	266	31(90(22	1,868	516	61	2	24	800
К7-0-10-бр	260	31	88	22	1,827	505	59	2	23	783
K7-0-10-69	1,410	166	478	117	9,906	2,738	322	10	127	4,246
K7-0-10-6r	2,011	237	682	167	14,129	3,905	459	14	181	6,055
K7-0-10-6s	237	28	80	20	1,665	460	54	- 2	21	713
K7-0-10-61	457	54	155	38	3,207	886	104	3	41	1,375
K7-0-10-7	381	45	129	32	2,680	741	87	3	34	1,148
K7-0-10-8	705	83	239	59	4,953	1,369	161	5	63	2,123
K7-0-10-9	272	32	92	23]	1,908	527	62	2	24	818
K7-0-11	520	61	176	43	3,654	1,010	119	4	47	1,566
K7-0-12	543	64	184	45	3,816	1,055	124	4	49	1,636
K7-0-13-1	642	75	218	53	4,507	1,245	147	4	58	1,931
K7-0-13-2	670	79	227	56	4,710	1,302	153	5	60	2,018
K7-0-14-1	358	42	122	30	2,517	696	82	2	32	1,079
K7-0-14-2	925	109	314	77	6,496	1,795	211	6	83	2,784
<u></u> <u><u></u><u></u><u></u><u></u><u></u><u></u><u></u><u></u><u></u><u></u><u></u><u></u><u></u><u></u><u></u><u></u><u></u><u></u></u>	1,139	134		95	7,998	2,210	260	8	102	3,428
K7-0-14-4	2,439	287	827	203	17,133	4,735	557	17	219	7,343
K7-014-5	1,809	213	613	150	12,708	3,512	413	13	163	5,446
K7-0-15	462	54	157	38	3,248	898	106	3	42	1,392
K7-0-16	1,040	122	353	86	7,308	2,020	238	7	94	3,132
K7-0-17	873	103	296	- 72	6,131	1,694	199	6	79	2,627
K7-0-18	780	92	265	65	5,481	1,515	178		70 59	2,349
K7-0-19-1	659	78	223	55	4,628	1,279	150	- 5	59	1,984
K7-0-19-2	555	65	188	46	3,898	1,077	127	4	68	2,279
K7-0-20a	757	89	257	63	5,319	1,470	173	5	68 86	2,275
К7-0-20ь	954	112	323	79	6,699	1,851	218		112	3,741
K7-0-21	1,243	146	421	103	8,729	2,412	284	9		1,618
K7-0-22	538	63	182	45	3,776	1,043	123	4	48	1,018
K7-0-23	486	57	165	40	3,410	942	111	3		2,767
K7-0-24	919	108	312	76	6,455	1,784	210	6 10	83 126	4,228
K7-1	1,405	165	476		9,866	2,726	321		120	4,220
K7-2	1,341	158	455		9,419	2,603	306	9	54	4,037
K7-3	601	71	204	50	4,222	1,167	137	4 7	54 91	3,045
K7-4	1,012	119	343	84	7,105	1,964	231	6	84	2,819
K7-5-1	936	110	318	78	6,577	1,818	214		69	2,819
K7-5-2	769	90(261	64	5,400	1,492	176	5	69	14 تو ب

ı.

Sub hasis			Farmer					Nomad		<u> </u>
Sub-basin	Sheep	Goat	Cow	Equine	Poultry	Sheep	Goat	Cow	Equine	Poultry
K7-5-4	861	101	292	72	6,049	1,672	197	6	77	2,593
K7-5-5	861	101	292	72	6,049	1,672	197	6	77	2,593
K7-5-6	705	83	239	59	4,953	1,369	161	5	63	2,123
K7-6-1	1,017	120	345	84	7,146	1,975	232	7	92	3,062
K7-6-2	3,717	437	1,260	309	26,106	7,214	849	26	334	11,188
K7-7	665	78	225	55	4,669	1,290	152	5	60	2,001
K7-8	983	116	333	82	6,902	1,907	224	7	88	2,958
K7-9	2,647	311	898	220	18,595	5,139	605	18	238	7,969
K7-10	705	83	239	59	4,953	1,369	161	5	63	2,123
K7-11	1,301	153	441	108	9,135	2,525	297	9	117	3,915
K7-12-1	711	84	241	59	4,994	1,380	162	5	64	2,140
K7-12-2	1,272	150	431	106	8,932	2,468	290	9	114	3,828
K7-12-3	827	97	280	69	5,806	1,604	189	6	74	2,488
K7-13	618	73	210	51	4,344	1,201	141	4	56	1,862
K7-14	1,277	150	433	106	8,973	2,480	292	9	115	3,845
K7-15	711	84	241	59	4,994	1,380	162	5	64	2,140
K7-16	1,040	122	353	86	7,308	2,020	238	- 7	94	3,132
K7-17	1,665	196	564	138	11,693	3,231	380	12	150	5,011
K7-18	1,751	206	594	145	12,302	3,400	400	12	158	5,272
K7-19	624	73	212	52	4,385	1,212	143	4	56	1,879
K7-20	1,809	213	613	150	12,708	3,512	413	13	163	5,446
K7-21	1,295	152	439	108	9,094	2,513	296	9	116	3,898
K7-22	1,341	158	455	111	9,419	2,603	306	9	121	4,037
K7-23	942	111	319	78	6,618	1,829	215	7	85	2,836
K7-24-1	1,786	210	606	148	12,545	3,467	408	12	161	5,377
K7-24-2	1,283	151	435	107	9,013	2,491	293	9	115	3,863
K7-24-3	919	108	312	76	6,455	1,784	210	6	83	2,767
K7-24-4	954	112	323	79	6,699	1,851	218	7	86	2,871
K7-25	2,069	243	702	172	14,535	4,017	473	14	186	6,229
K7-26	1,196	141	406	99	8,404	2,323	273	8	108	3,602
K7-27	803	95	272	67	5,643	1,560	183	6	72	2,419
K7-28	2,537	299	860	211	17,823	4,926	579	18	228	7,639
K7-29	2,052	241	696	170	14,413	3,983	469	14	185	6,177
K7-30	1,711	201	580	142	12,018	3,321	391	12	154	5,150
K7-31	2,011	237	682	167	14,129	3,905	459	14	181	6,055
K7-32-1	1,532	180	519	127	10,759	2,973	350		138	4,611
K7-32-2	948	112	321	79	6,658	1,840	216	7	85	2,854
K7-33	1,613	190	547	134	11,327	3,130	368	11	145	4,855
K7-34-1	2,896	341	982	240	20,341	5,621	661	20	261	8,717
K7-34-2	1,451	171	492	120	10,191	2,816	331	10	131	4,367
K7-35-1	2,439	287	827	203	17,133	4,735	557	17	219	7,343
K7-35-2	3,907	460	1,325	324	27,446	7,585	892	27	352	11,762
K7-35-3	988	116	335	82	6,943	1,919	226	7	89	2,975
K7-36-1	3.017	355	1.023	251	21,193	5,857	689	21	271	9,083
K7-36-2	1,237	146	419	103	8,688	2,401	282	9	111	3,724
K7-36-3	867	102	294	72	6,090	1,683	198	6	78	2,610
K7-36-3a	2,815	331	955	234	19,772	5,464	643	19	253	8,474
K7-36-3b	2,422	285	821	201	17,011	4,701	553	17	218	7,291
K7-36-30	3,763	443	1,276	312	26,431	7,304	859	26	339	11,327
K7-36-4	8,046	947	2,728	668	56,515	15,618	1,837	56	724	24,221
K7-36-4 K7-36-5	13,843	1,629	4,694	1,150	97,237	26,872	3,161	96	1,245	41,673
K7-30-5 K7-37-1	15,843	1,629	4,094	62	5,237	1,447	170	5	67	2,245
			335	82	6,943	1,447	226	7	89	2,975
K7-37-2	988	116					195		77	2,975
K7-37-3	855	101	290	71	6,009	1,661 2,704	318		125	4,193
K7-37-4a	1,393	164	472	116	9,785		318	10	125	4,193
К7-37-4b	1,393	164	472	116	9,785	2,704			55	4,195
K7-37-5a	613	72	208	51	4,304	1,189	140	4	55 82	2,749
К7-37-5ь	913	107	310	76	6,415	1,773	209	6	82 94	
K7-37-5c	1,046	123	355	87	7,349	2,031	239			3,149
K7-37-5d	1,543	182	523	128	10,840	2,996	352		139	4,646
K7-37-5e	1,121	132	380	93	7,876	2,177	256	8	101	3,376
K7-37-5f	3,988	469	1,352	331	28,014	7,742	911	28	359	12,006
K7-37-5g	630	74	214	52	4,425	1,223	144	4	57	1,897

Cub havin			Farmer					Nomad		
Sub-basin	Sheep	Goat	Cow	Equine	Poultry	Sheep	Goat	Cow	Equine	Poultry
K7-37-6a	503	59	171	42	3,532	976	115	3	45	1,514
K7-37-6b	751	88	255	62	5,278	1,459	172	5	68	2,262
K7-37-6c	763	90	259	63	5,359	1,481	174	5	69	2,297
K7-37-6d	751	88	255	62	5,278	1,459	172	- 5	68 86	2,262
K7-37-7a	954	112	323	79 78	6,699	1,851	218			2,871
K7-37-7b	942	111	319 5,562	1.362	6,618 115,223	1,829	3,746	114	1,476	49,381
K7-38 K7-39-1	16,404 5,121	1,930	1,737	425	35,972	9,941	1,170	35	461	15,416
K7-39-1 K7-39-2	9,398	1,106	3,187	780	66,016	18,244	2,146	65	846	28,292
K7-40	1,144	1,100	388	95	8,039	2,222	2,140		103	3,445
K7-41-1	1,144	130	490	120	10.150	2,805	330	10	130	4,350
K7-41-2	1,936	228	657	161	13,601	3,759	442	13	174	5,829
K7-41-3	1,364	160	463	113	9,582	2,648	312		123	4,106
K7-42-1	12,993	1,529	4,406	1.079	91,269	25,223	2,967	90	1,169	39,115
K7-42-2	1.798	211	610	149	12,627	3,489	411	12	162	5,411
K7-43	7.982	939	2,707	663	56,069	15,495	1,823	55	718	24,029
K7-44	7,578	891	2,570	629	53,227	14,709	1,731	52	682	22,811
K7-45	1,237	146	419	103	8,688	2,401	282	9	111	3,724
K7-46	1,353	159	459	112	9,500	2,625	309	9	122	4,072
K7-47	1,266	149	429	105	8,891	2,457	289	9	114	3,811
K7-48	1,405	165	476	117	9,866	2,726	321	10	126	4,228
K7-49	1,855	218	629	154	13,033	3,602	424	13	167	5,585
K7-50	1,139	134	386	95	7,998	2,210	260	- 8	102	3,428
K7-51-1	0	0	0	0	0	0	0	0	0	0
K7-51-2	925	109	314	77	6,496	1,795	211	6	83	2,784
K7-52	4,289	505	1,454	356	30,125	8,325	979		386	12,911
K7-53	0	0	0	0	0	0	0	0	0	0
K8 (Main Ri						15 0 60	10.000		491	4.000
K8-1	4,082	3,402	397	389	11,624	15,358	12,798		421 289	4,982 3,419
K8-2	2,802	2,335	272	267	7,979	10,542	8,785	3	140	1.661
K8-3-1	1.361	1,134	132 92	<u>130</u>	2,698	3,564	4,266	2	98	1,156
K8-3-2 K8-3-3	948	790 1,672	192	191	5,711	7,546	6,288	- <u>-</u> 4	207	2,448
K8-4	8,387	6,989	815	799	23,878	31,549	26,291	17	865	10,234
K8-5	3,034	2,528	295	289	8,639	11,414	9,512	6	313	3,702
K8-6-1a	776	647	75	74	2,210	2,920	2,433	2	80	947
K8-6-1b	1,855	1,546	180	177	5,281	6,977	5,814		191	2,263
K8-6-1c	927	773	90	88	2,640	3,489	2,907	2	96	1,132
K8-6-1d	1,875	1,562	182	179	5,338	7,053	5,878	4	193	2,288
K8-6-1e	2,006	1,672	195	191	5,711	7,546	6,288	4	207	2,448
K8-6-2a	1,673	1,394	163	159	4,764	6,295	5,246	3	173	2,042
K8-6-2b	1,220	1,016	119	116	3,473	4,588	3,824	2	126	1,488
K8-6-2c	484	403	47	46	1,378	1,820	1,517	1	50	590
K8-6-2d	1,068	890	104	102	3,042	4,020	3,350	2	110	1,304
K8-6-2e	645	538	63	61	1,837	2,427	2,022	1	67	787
K8-6-3a	1,200	1,000	117	114	3,415	4,512	3,760	2	124	1,464
K8-6-3b	1,734	1,445	169	165	4,936	6,522	5,435	3	179	2,116
K8-6-3c	907	756	88	86	2,583	3,413	2,844	2	94	1,107
K8-6-4	1,351	1,126	131	129	3,846	5,081	4,234	3	139	<u>1,648</u> 1,279
K8-6-5	1,048	874	102	100	2,985	3,944	3,286	2	108	2,177
K8-6-6	1,784	1,487	173	170	5,080	6,712	5,593	4	184 46	<u>2,177</u> 541
K8-6-7	444	370	43	42	1,263	1,668	1,390	1	343	4,059
K8-7-1a	3,326	2,772	323	317	9,471	12,514 2,920	10,428	2		<u>4,039</u> 947
K8-7-1b	776	647	75	62	2,210	2,920	2,435	2 1	68	800
K8-7-1c K8-7-2	655	546 874	102	100	2,985	3,944	3,286	. 2	108	1,279
K8-7-2 K8-8	1,048	1,554	102	100	5,310	7,015	5,846	4	100	2,276
K8-9	2,460	2,050	239	234	7,003	9,252	7,710	5	254	3,001
K8-10	3,044	2,050	239	234	8,667	11,452	9,543	6	314	3,715
K8-10 K8-11	3,810	3,175	370	363	10,849	11,432	11,945		393	4,649
K8-12	3,810	3,175	370	363	10,849	14,334	11,945		393	4,649
K8-13a	1,552	1,294	151	148	4,420	5,840	4,866	3	160	1,894
	2,298	1,915	223	219	6,544	8,646	7,205	5	237	2,804
K8-13b										

Sub-basin			Farmer			Nomad				
Sub-basin	Sheep	Goat	Cow	Equine	Poultry	Sheep	Goat	Cow	Equine	Poultry
K8-14	1,603	1,336	156	153	4,563	6,029	5,024	3	165	1,956
K8-15-1	1,512	1,260	147	144	4,305	5,688	4,740	3	156	1,845
K8-15-2	645	538	63	61	1,837	2,427	2,022	1	67	787
K8-16	1,653	1,378	161	157	4,707	6,219	5,182	3	171	2,017
K8-17	1,270	1,058	123	121	3,616	4,778	3,982	3	131	1,550
K8-18-1	1,462	1,218	142	139	4,162	5,498	4,582	3	151	1,784
K8-18-2	1,270	1,058	123	121	3,616	4,778	3,982	3	131	1,550
K8-18-3	554	462	54	53	1,579	2,086	1,738	1	57	677
K8-19a	1,240	1,033	121	118	3,530	4,664	3,887	2	128	1,513
К8-19Ь	978	815	95	93	2,784	3,678	3,065	2	101	1,193
K8-19c	615	512	60	59	1,751	2,313	1,928	1	63	750
K8-20	1,068	890	104	102	3,042	4,020	3,350	2	110	1,304
K8-21	2,177	1,814	212	207	6,199	8,191	6,826	4	225	2,657
K8-22	444	370	43	42	1,263	1,668	1,390	1	46	541
K8-23	1,683	1,403	164	160	4,793	6,333	5,277	3	174	2,054
K8-24	1,502	1,252	146	143	4,276	5,650	4,708	3	155	1,833
K8-25-1a	1,058	882	103	101	3,014	3,982	3,318	2	109	1,292
K8-25-1b	4,385	3,654	426	418	12,485	16,495	13,746	9	452	5,351
K8-25-2	1,492	1,243	145	142	4,248	5,612	4,677	3	154	1,820
K8-26	2,994	2,495	291	285	8,524	11,262	9,385	6	309	3,653
K8-27	1,845	1,537	179	176	5,252	6,939	5,783	4	190	2,251
K8-28	3,175	2,646	309	302	9,041	11,945	9,954	6	328	3,875
K8-29	3,709	3,091	361	353	10,562	13,955	11,629	. 7	383	4,526
K8-30	3,972	3,310	386	378	11,308	14,940	12,450	8	410	4,846

	Agricultural Income	Livestock Income	Total Income
S-basin	(Rial/family/yr)	(Rial/family/yr)	(Rial/family/yr)
K1(Main River; Ab.]		(Real/tailing/yr)	(Rule Rulling () (
K1-1	169,386	3,356,980	3,526,36
K1-1-2	186,930	3,356,980	3,543,91
K1-1-3	183,081	3,356,980	3,540,06
K1-1-4	161,500	3,356,980	3,518,48
K1-1-5	120,459	3,356,980	3,477,43
K1-1-6	133,829	3,356,980	3,490,80
K1-1-7	114,643	3,356,980	3,471,62
K1-1-8	113,562	3,356,980	3,470,54
K1-2-1	187,869	3,356,980	3,544,84
K1-2-2	187,459	3,356,980	3,544,43
K1-2-3a	189,014	3,356,980	3,545,99
K1-2-3b	188,598	3,356,980	3,545,57
K1-2-3c	189,502	3,356,980	3,546,48
K1-2-3d	266,196	3,356,980	3,623,17
K1-2-4a	188,192	3,356,980	3,545,17 3,545,69
K1-2-4b	188,710 183,678	3,356,980	3,540,65
K1-2-5a	<u>_</u>		3,537,54
K1-2-5b K1-2-5c	180,562	3,356,980	3,561,57
K1-2-50	182,106	3,356,980	3,539,08
K1-2-54 K1-2-5e	155,543	3,356,980	3,512,52
K1-2-5f	99,896	3,356,980	3,456,87
K1-2-5g	63,930	3,356,980	3,420,91
K1-2-5h	59,732	3,356,980	3,416,71
K1-2-5i	41,772	3,356,980	3,398,75
K1-2-5j	45,792	3,356,980	3,402,77
K1-2-5k	43,804	3,356,980	3,400,78
K1-2-51	42,841	3,356,980	3,399,82
K1-2-5m	42,037	3,356,980	3,399,01
K1-2-5n	44,249	3,356,980	3,401,22
K1-2-50	42,469	3,356,980	3,399,44
K1-2-5p	42,469	3,356,980	3,399,44
K1-2-5q K1-2-5t	43,293	3,356,980	3,435,77
K1-2-51	87,565	3,356,980	3,444,54
K1-2-55 K1-2-5t	92,099	3,356,980	3,449,07
K1-2-5u	178,553	3,356,980	3,535,53
K1-2-6a	148,479	3,356,980	3,505,45
K1-2-6b	156,626	3,356,980	3,513,60
K1-2-6c	119,781	3,356,980	3,476,76
K1-2-6d	113,000	3,356,980	3 <mark>,469,</mark> 98
K1-2-6e	109,358	3,356,980	3,466,33
K1-2-6f	109,358	3,356,980	3,466,33
K1-2-6g	109,127	3,356,980	3,466,10
K1-2-6h	109,230	3,356,980	3,466,21
K1-2-6i	109,144	3,356,980	3,466,12
K1-2-6j	113,153	3,356,980	3,470,13 3,483,80
K1-2-6k	126,824	3,356,980	3,483,80
K1-2-61	134,889		3,491,80
K1-2-6m K1-2-6n	133,269	3,356,980	3,490,24
K1-2-60	114,293	3,356,980	3,465,72
K1-2-60 K1-2-6p	108,744	3,356,980	3,459,12
К1-2-бд	102,140	3,356,980	3,482,87
K1-2-6r	127,408	3,356,980	3,484,38
K1-3	184,947	3,356,980	3,541,92
K1-4-1	171,535	3,356,980	3,528,52
K1-4-2a	82,465	3,356,980	3,439,44
K1-4-2b	82,454	3,356,980	3,439,43
K1-4-2c	81,735	3,356,980	3,438,71
K1-4-2d	60,008	3,356,980	3,416,98
K1-4-2e	81,276	3,356,980	3,438,25
K1-4-3	83,777	3,356,980	3,440,75

,

•

S-basin	Agricultural Income	Livestock Income	Total Income	
	(Rial/family/yr)	(Rial/family/yr)	(Rial/family/yr)	
K2 (Main River; Ab. I		<u> </u>		
K2-1	210,401	6,262,120	6,472,52	
K2-2	211,601	6,262,120	6,473,72	
K2-3	210,322	6,262,120	6,472,44	
K2-4	214,503	6,262,120	6,476,62	
K2-5-1a	381,164	6,262,120	6,643,2	
K2-5-1b	365,706	6,262,120	6,627,8	
K2-5-2	370,577	6,262,120	6,632,6	
K2-5-3	387,382	6,262,120	6,649,5	
K2-5-4	387,879	6,262,120	6,649,9	
K2-6	213,447	6,262,120	6,475,5	
K2-7	254,268	6,262,120	6,516,3	
K2-8	245,525	6,262,120	6,507,6	
K2-9	268,742	6,262,120	6,530,8	
K2-10	271,179	6,262,120	6,533,2	
K2-10a	266,259	6,262,120	6,528,3	
K2-11	270,686	6,262,120	6,532,8	
K2-12	270,657	6,262,120	6,532,7	
(2-13	258,615	6,262,120	6,520,7	
K2-14	262,951	6,262,120	6,525,0	
K2-15	268,795	6,262,120	6,530,9	
K2-16	266,494	6,262,120	6,528,6	
K3 (Main River; Midd		4 170 505	4,598,7	
K3-0a	419,201	4,179,595	4,398,7 4,744,0	
K3-0b	564,407	4,179,595	4,331,5	
K3-0c K3-1-1	151,935	4,179,595	4,362,3	
	182,801		4,362,3	
K3-1-2	168,394	4,179,595	4,345,6	
K3-1-3 K3-1-4	166,067	4,179,595 4,179,595	4,343,0	
K3-1-4 K3-1-5	144,421	4,179,595	4,324,0	
K3-1-5	144,140	4,179,595	4,323,7	
K3-1-7	144,140	4,179,595	4,325,3	
K3-1-7	143,747	4,179,595	4,316,7	
K3-1-9	118,842	4,179,595	4,298,4	
K3-1-10	113,042	4,179,595	4,283,7	
K3-1-11	96,076	4,179,595	4,275,6	
K3-1-12	97,769	4,179,595	4,277,3	
K3-1-13	95,230	4,179,595	4,274,8	
K3-1-13a	116,172	4,179,595	4,295,7	
K3-1-14a	95,997	4,179,595	4,275,5	
K3-1-14b	137,380	4,179,595	4,316,9	
K3-1-15	208,192	4,179,595	4,387,7	
K3-1-16	244,329	4,179,595	4,423,9	
K3-1-17	243,166	4,179,595	4,422,7	
K3-1-18	245,950	4,179,595	4,425,5	
K3-1-19	243,116	4,179,595	4,422,7	
K3-2-1	164,287	4,179,595	4,343,8	
(3-2-2	164,004	4,179,595	4,343,5	
(3-2-3	165,089	4,179,595	4,344,6	
(3-2-4	164,831	4,179,595	4,344,4	
(3-2-5	168,283	4,179,595	4,347,8	
K3-2-6	165,214	4,179,595	4,344,8	
(3-2-7	162,469	4,179,595	4,342,0	
<u>3-3-1</u>	289,332	4,179,595	4,468,9	
(3-3-2a	430,290	4,179,595	4,609,8	
(3-3-2b	582,012	4,179,595	4,761,6	
(3-3-2c	616,587	4,179,595	4,796,1	
(3-3-2d	674,200	4,179,595	4,853,7	
(3-3-2e	615,636	4,179,595	4,795,2	
3-3-2f	377,786	4,179,595	4,557,3	
(3-3-2g	510,215	4,179,595	4,689,8	
C3-3-2h	600,293	4,179,595	4,779,8	
K3-3-3a	212,306	4,179,595	4,391,9	
K3-3-3b	396,835	4,179,595	4,576,4	

.

·

	Agricultural Income	Livestock Income	Total Income
S-basin	(Rial/family/yr)	(Rial/family/yr)	(Rial/family/yr)
K3-4-1	210,376	4,179,595	4,389,971
K3-4-2	222,603	4,179,595	4,402,198
K3-4-3	211,369	4,179,595	4,390,964
K3-5	175,123	4,179,595	4,354,718
K3-6	243,245	4,179,595	4,422,840
K4 (Main River; Ab. V	anak)		
K4-1-1	165,170	9,814,330	9,979,500
K4-1-2	493,924	9,814,330	10,308,254
K4-1-3	561,946	9,814,330	10,376,276
K4-1-4	540,646	9,814,330	10,354,976
K4-1-5	245,646	9,814,330	10,059,976
K4-1-6	618,581	9,814,330	10,432,911
K4 -1-7	700,054	9,814,330	10,514,384
K4-1-7a	550,691	9,814,330	10,365,021
K4-1-7b	554,539	9,814,330	10,368,869
K4-1-7c	546,321	9,814,330	10,360,651
K4-1-7d	548,924	9,814,330	10,363,254
K4-1-7e	534,152	9,814,330	10,348,482
K4-1-7f	538,586	9,814,330	10,352,916
K4-1-7g	544,178	9,814,330	10,358,508
K4-1-7h	548,582	9,814,330	10,362,912
K4-1-7i	544,271	9,814,330	10,358,601
K4-1-7j	219,349	9,814,330	10,033,679
K4-1-7k	223,395	9,814,330	10,037,725
K4-1-7I	547,950	9,814,330	10,362,280
K4-1-7m	547,884	9,814,330	10,362,214
K4-1-7n	447,854	9,814,330	10,262,184
K4-1-8	704,727	9,814,330	10,519,057
K4-1-8a	665,452	9,814,330	10,479,782
K4-1-8b	671,443	9,814,330	10,485,773
K4-1-9	706,872	9,814,330	10,521,202
K4-1-10	669,767	9,814,330	10,484,097
K4-1-11	705,171	9,814,330	10,519,501
K4-1-12	702,773	9,814,330	10,517,103
K4-1-13	370,951	9,814,330	10,185,281
K4-1-14	264,233	9,814,330	10,078,563
K4-1-15	261,750	9,814,330	10,078,080
K4-2-1	625,735	9,814,330	10,513,162
K4-3-1	698,832	9,814,330 9,814,330	10,530,901
K4-3-2	716,571	9,814,330	10,021,331
K4-4-1	207,001 74,431	9,814,330	9,888,761
K4-4-1a		9,814,330	9,891,014
K4-4-1b K4-4-2a	76,684	9,814,330	9,891,014
K4-4-2a K4-4-2b	200,413	9,814,330	10,014,743
K4-4-20 K4-4-3	67,464	9,814,330	9,881,794
K4-4-3 K5 (Main River; Bazol		7,014,330	7,001,/74
	186,413	7,529,115	7,715,528
K5-1 K5-2	265,625	7,529,115	7,794,740
and the second	184,209	7,529,115	7,713,324
K5-3	184,209	7,529,115	7,714,734
K5-4 K5-5	460,481	7,529,115	7,989,596
KS-5	198,215	7,529,115	7,727,330
K5-0	536,484	7,529,115	8,065,599
K5-7 K5-8	500,951	7,529,115	8,030,066
K5-9	259,551	7,529,115	7,788,666
K5-9 K5-10	416,205	7,529,115	7,945,320
			7,772,538
K5-11	243,423	7,529,115	7,771,963
K5-12	242,848	7,529,115	7,773,846
K5-13-1a	244,731	7,529,115	
K5-13-1b	278,096	7,529,115	7,807,211
K5-13-2	246,533	7,529,115	7,775,648
K5-14	243,451	7,529,115	7,772,566
K5-15	348,289	7,529,115	7,877,404
K5-16	329,023	7,529,115	7,858,138

S-basin (Rial/Entilyyr) (Rial/Entilyyr) (Rial/Entilyyr) K5-17 359,005 7.529,115 7.888.120 K5-18 357,786 7.529,115 7.888.120 K5-19 336,218 7.529,115 7.787,157 K5-20 249,629 7.529,115 7.777,74 K5-21 148,560 7.529,115 7.767,244 K5-22 154,923 7.529,115 7.687,024 K5-23 146,131 7.529,115 7.687,024 K5-24 159,679 7.529,115 7.687,024 K5-25 150,102 7.529,115 7.678,246 K5-26 153,456 7.529,115 7.678,247 K5-26 153,456 7.529,115 7.678,247 K5-28 157,552 7.529,115 7.678,246 K5-29-4 146,131 7.529,115 7.678,403 K5-30 211,883 7,529,115 7.678,403 K5-31-1 142,230 7.529,115 7.678,403 K5-32-1 150,102 7.529,115 </th <th></th> <th>Agricultural Income</th> <th>Livestock Income</th> <th>Total Income</th>		Agricultural Income	Livestock Income	Total Income
Ki-18 357,786 7.529,115 7.886,501 K5-19 358,218 7.529,115 7.878,733 K5-19 208,561 7.529,115 7.778,74 K5-20 249,629 7.529,115 7.778,74 K5-21 148,860 7.529,115 7.679,375 K5-22 154,923 7.529,115 7.679,375 K5-23 146,131 7.529,115 7.679,375 K5-24 159,679 7.529,115 7.679,217 K5-26 153,456 7.529,115 7.679,247 K5-26 153,456 7.529,115 7.675,246 K5-27 146,131 7.529,115 7.675,246 K5-29-1 146,066 7.529,115 7.675,246 K5-29-2 146,066 7.529,115 7.676,803 K5-30 211,883 7.529,115 7.676,803 K5-31-1 142,320 7.529,115 7.671,425 K5-32-1 160,102 7.529,115 7.671,425 K5-32-1 160,602 7.529,115 7.67	S-basin	(Rial/family/yr)		
Ki-19 358,218 7,59,115 7,887,333 KS-19 208,551 7,329,115 7,737,167 KS-20 249,629 7,529,115 7,778,74 KS-21 148,860 7,329,115 7,778,74 KS-22 154,923 7,529,115 7,678,244 KS-23 146,131 7,529,115 7,678,244 KS-24 159,679 7,529,115 7,678,244 KS-25 150,102 7,529,115 7,678,247 KS-26 153,3456 7,529,115 7,678,247 KS-28 157,552 7,529,115 7,678,247 KS-29-1 146,151 7,529,115 7,678,247 KS-29-2 146,006 7,529,115 7,678,807 KS-29-3 150,062 7,529,115 7,678,247 KS-30 211,883 7,529,115 7,678,247 KS-30-1 140,002 7,529,115 7,678,247 KS-31-1 142,330 7,529,115 7,678,247 KS-32-1 150,002 7,529,115 7	K5-17			7,888,120
$8-19_4$ 208.561 7.529.115 7.737.674 $8-20$ 2.29.652 7.529.115 7.778.744 $8-21$ 1.44.860 7.529.115 7.674.745 $8-22$ 1.54.923 7.529.115 7.674.246 $8-22$ 1.54.923 7.529.115 7.687.947 $8-24$ 1.59.679 7.529.115 7.687.947 $8-24$ 1.59.679 7.529.115 7.676.246 $8-24$ 1.59.679 7.529.115 7.676.246 $8-24$ 1.57.521 7.679.247 $8-24$ 1.57.552 7.529.115 7.675.246 $8-29.4$ 1.46.131 7.529.115 7.675.246 $8-29.4$ 1.46.206 7.529.115 7.676.803 $8-30.4$ 2.15.83 7.529.115 7.676.803 $8-30.4$ 2.15.83 7.529.115 7.676.803 $8-33.1$ 1.42.320 7.529.115 7.676.803 $8-33.1$ 1.46.230 7.529.115 7.676.803 $8-33.2$ 1.49.665 7.529.115	K5-18	357,786		
KS-20 249,629 7,529,115 7,778,744 KS-21 148,860 7,529,115 7,679,975 KS-22 154,923 7,529,115 7,679,275 KS-23 146,131 7,529,115 7,688,794 KS-24 159,679 7,529,115 7,688,794 KS-25 150,102 7,529,115 7,678,247 KS-26 153,3456 7,529,115 7,678,247 KS-27 146,131 7,529,115 7,678,247 KS-28 157,552 7,529,115 7,678,247 KS-29-1 146,131 7,529,115 7,678,247 KS-29-2 146,062 7,529,115 7,678,247 KS-30-3 150,6692 7,529,115 7,678,246 KS-30-4 147,688 7,529,115 7,678,246 KS-31-1 142,320 7,529,115 7,678,246 KS-32-1 146,055 7,529,115 7,678,246 KS-32-2 149,665 7,529,115 7,678,246 KS-33-1 140,527 2,933,175 3,068,902 K6-1-1 165,727 2,933,175 3,068,		358,218		
K3-21 148,860 7,529,115 7,679,175 $K3-22$ 154,923 7,529,115 7,664,033 $K3-23$ 146,131 7,529,115 7,668,034 $K3-24$ 159,678 7,529,115 7,667,246 $K3-25$ 150,102 7,529,115 7,675,246 $K3-25$ 153,456 7,529,115 7,675,246 $K3-26$ 153,456 7,529,115 7,675,246 $K3-27$ 146,131 7,529,115 7,675,246 $K3-29-1$ 146,066 7,529,115 7,675,246 $K2-29-2$ 146,006 7,529,115 7,676,803 $K3-20-4$ 147,688 7,529,115 7,676,803 $K3-30$ 211,583 7,529,115 7,671,423 $K3-31-1$ 142,220 7,529,115 7,671,423 $K3-32-1$ 150,002 7,529,115 7,672,446 $K3-32-1$ 160,002 7,529,115 7,672,446 $K3-32-1$ 160,002 7,529,115 7,672,446 $K3-32-1$ 160,002 7,529,115 7,672,840 $K6-1-1$ 165,727				
K_{22} 154.923 7.529.115 7.659.46 K_{5-23} 146,131 7.529.115 7.657.246 K_{5-24} 159.072 7.529.115 7.679.217 K_{5-26} 153.456 7.529.115 7.679.217 K_{5-26} 153.456 7.529.115 7.679.217 K_{5-26} 153.456 7.529.115 7.679.217 K_{5-26-1} 146,131 7.529.115 7.679.217 K_{5-29-1} 146,131 7.529.115 7.676.803 K_{5-29-2} 146,006 7.529.115 7.676.803 K_{5-30-1} 147.688 7.529.115 7.676.803 K_{5-30-1} 140.002 7.529.115 7.676.803 K_{5-30-1} 140.002 7.529.115 7.677.810 K_{5-31-1} 140.230 7.529.115 7.678.810 K_{5-32-1} 150.002 7.529.115 7.678.810 K_{5-32-1} 160.02 7.529.115 7.678.810 K_{5-33-1} 150.002 2.933.175 3.098.922 K_{5-1-2} 165.727 2.933.175 3.098.923				a second a s
K_{23} 146,131 7,529,115 7,657,246 K_{24} 159,679 7,529,115 7,688,794 K_{25} 150,102 7,529,115 7,682,571 K_{25} 150,102 7,529,115 7,682,571 K_{27} 146,131 7,529,115 7,682,467 K_{29} 146,006 7,529,115 7,675,246 K_{29} 146,006 7,529,115 7,675,246 K_{29} 146,006 7,529,115 7,675,246 K_{29} 147,688 7,529,115 7,676,326 K_{530} 211,583 7,529,115 7,676,326 K_{531} 142,320 7,529,115 7,676,425 K_{532} 190,012 7,529,115 7,678,210 K_{532} 190,012 7,529,115 7,678,210 K_{532} 190,012 7,529,115 7,678,210 K_{533} 193,012 7,659,215 7,678,810 K_{534} 190,012 7,529,115 7,678,810 K_{543} 190,012 7,539,115 7,678,810 K_{544} 150,058 </td <td></td> <td></td> <td></td> <td></td>				
Ki-24 159,679 7,529,115 7,688,794 KS-25 150,102 7,529,115 7,679,217 KS-26 153,456 7,529,115 7,679,217 KS-27 146,131 7,529,115 7,679,246 KS-28 157,552 7,529,115 7,675,246 KS-29.1 146,006 7,529,115 7,675,246 KS-29.2 146,006 7,529,115 7,676,803 KS-29.4 147,688 7,529,115 7,676,803 KS-30 211,583 7,529,115 7,679,246 KS-31.1 142,320 7,529,115 7,679,246 KS-32.1 146,131 7,529,115 7,679,246 KS-33.1 142,320 7,529,115 7,679,246 KS-33.1 143,230 7,529,115 7,679,246 KS-33.1 143,230 7,529,115 7,679,246 KS-33.1 143,230 7,529,115 7,679,246 KS-33.1 143,626 7,529,115 7,679,246 KS-33.1 165,101 2,933,175				
K5-26 150,102 $7,529,115$ $7,679,217$ K5-26 153,456 $7,529,115$ $7,682,571$ K5-27 146,131 $7,529,115$ $7,672,247$ K5-28 157,552 $7,529,115$ $7,675,246$ K5-29-1 146,006 $7,529,115$ $7,675,121$ K5-29-1 146,006 $7,529,115$ $7,675,120$ K5-29-2 146,006 $7,529,115$ $7,676,326$ K5-30 211,583 $7,529,115$ $7,676,326$ K5-31-1 142,320 $7,529,115$ $7,676,125$ K5-31-2 146,131 $7,529,115$ $7,676,246$ K5-32-1 150,102 $7,529,115$ $7,676,246$ K5-32-2 149,695 $7,529,115$ $7,678,210$ K5-33 138,881 $7,529,115$ $7,678,210$ K5-32-1 150,102 $7,523,115$ $7,678,210$ K5-32-1 160,102 $7,533,175$ $3,098,528$ K6 (Main River; Lordegan) $-768,240$ $7,533,175$ $3,098,528$ K6-1-3 157,009 2,933,175 $3,490,44$ <				
KS-26 153,456 7,529,115 7,682,571 KS-27 146,131 7,529,115 7,675,246 KS-28 157,552 7,529,115 7,675,246 KS-29-1 146,131 7,529,115 7,675,246 KS-29-2 146,6006 7,529,115 7,679,807 KS-29-3 150,692 7,529,115 7,679,807 KS-30 211,883 7,529,115 7,679,807 KS-31-1 142,320 7,529,115 7,679,807 KS-31-2 146,6131 7,529,115 7,679,217 KS-32-1 150,102 7,529,115 7,679,217 KS-33 138,981 7,529,115 7,678,806 KS-32-2 149,665 7,529,115 7,668,096 KS-33 138,981 7,529,115 7,668,096 KS-14 165,727 2,933,175 3,099,185 K61-1 165,727 2,933,175 3,085,824 K61-1 165,727 2,933,175 3,085,824 K61-3 150,509 2,933,175				
K5-27 146,131 7,529,115 7,675,246 K5-28 157,552 7,529,115 7,686,667 K5-29-1 146,006 7,529,115 7,675,121 K5-29-2 146,006 7,529,115 7,675,121 K5-29-3 150,692 7,529,115 7,676,803 K5-30 211,583 7,529,115 7,676,803 K5-31-1 144,320 7,529,115 7,676,803 K5-31-2 146,131 7,529,115 7,676,803 K5-32-1 150,102 7,529,115 7,677,810 K5-32-1 150,102 7,529,115 7,678,810 K5-32 149,695 7,529,115 7,678,810 K5-33 138,981 7,529,115 7,678,810 K6-14 165,727 2,933,175 3,098,902 K6-13 157,010 2,933,175 3,099,904 K6-14 150,050 2,933,175 3,489,44 K6-15 150,050 2,933,175 3,489,44 K6-16 200,741 2,933,175 <td< td=""><td></td><td></td><td></td><td></td></td<>				
Ks-28 157,552 7,529,115 7,886,667 KS-29-1 146,131 7,529,115 7,675,246 KS-29-2 146,006 7,529,115 7,675,247 KS-29-3 150,692 7,529,115 7,675,807 KS-30 211,583 7,529,115 7,740,698 KS-31-1 142,320 7,529,115 7,676,807 KS-31-2 146,131 7,529,115 7,679,217 KS-32-2 149,665 7,529,115 7,679,217 KS-33 138,981 7,529,115 7,678,810 KS-14 165,727 2,933,175 3,098,528 K6-1-3 157,010 2,933,175 3,098,528 K6-1-4 152,058 2,933,175 3,086,847 K6-1-5 150,509 2,933,175 3,089,528 K6-1-6 260,741 2,933,175 3,089,528 K6-1-7 515,869 2,933,175 3,089,644 K6-1-7 515,869 2,933,175 3,089,644 K6-1-7 515,869 2,933,175				
K5-29-1 146,131 7,529,115 7,675,246 K5-29-2 146,006 7,529,115 7,675,246 K5-29-3 150,692 7,529,115 7,676,803 K5-30 211,583 7,529,115 7,766,803 K5-31-1 142,520 7,529,115 7,767,840 K5-31-1 142,520 7,529,115 7,678,810 K5-32-1 150,102 7,529,115 7,678,810 K5-32-1 150,102 7,529,115 7,678,810 K5-32-1 150,102 7,529,115 7,678,810 K5-33 138,981 7,529,115 7,678,810 K5-33 138,981 7,529,115 7,678,810 K6-14 155,058 2,933,175 3,098,523 K6-14 152,058 2,933,175 3,088,233 K6-15 150,500 2,933,175 3,049,044 K6-16 260,741 2,933,175 3,455,113 K6-17 513,669 2,933,175 3,455,133 K6-18 523,064 2,933,175				
K5-29-2 146,006 7,529,115 7,675,121 $K5-29-3$ 150,692 7,529,115 7,679,807 $K5-29-4$ 147,688 7,529,115 7,764,058 $K5-30$ 211,583 7,529,115 7,764,058 $K5-31-1$ 142,320 7,529,115 7,676,217 $K5-31-2$ 146,131 7,529,115 7,679,217 $K5-32-2$ 149,695 7,529,115 7,678,217 $K5-32-2$ 149,695 7,529,115 7,678,217 $K5-32-2$ 149,695 7,529,115 7,678,210 $K5-32-2$ 149,695 7,529,115 7,678,207 $K5-1-2$ 165,727 2,933,175 3,098,902 $K6-1-2$ 165,533 2,933,175 3,098,528 $K6-1-3$ 157,010 2,933,175 3,098,528 $K6-1-4$ 152,058 2,933,175 3,098,528 $K6-1-5$ 150,509 2,933,175 3,098,528 $K6-1-6$ 260,741 2,933,175 3,098,528 $K6-1-7$ 515,869 2,933,175 3,098,528 $K6-1-8$ 22,004 <td></td> <td></td> <td></td> <td></td>				
KS 29-3 150,662 7,529,115 7,679,807 KS -29-4 147,688 7,529,115 7,766,803 KS -30 211,583 7,529,115 7,746,058 KS -31-1 142,320 7,529,115 7,671,435 KS -31-2 146,131 7,529,115 7,675,246 KS -32-1 150,102 7,529,115 7,676,803 KS -33 138,981 7,529,115 7,676,803 KS -32 149,665 7,529,115 7,676,800 KG -1-1 165,727 2,933,175 3,098,902 K6 -1-2 165,533 2,933,175 3,098,902 K6 -1-3 157,010 2,933,175 3,098,523 K6 -1-4 152,058 2,933,175 3,085,523 K6 -1-5 150,509 2,933,175 3,449,044 K6 -1-7 515,869 2,933,175 3,459,444 K6 -1-8 523,004 2,933,175 3,459,444 K6 -1-9 2,933,175 3,459,444 3,459,444 K6 -10 2,933,175				
KS 29.4 147,688 7,529,115 7,676,803 KS 30 211,583 7,529,115 7,740,683 KS 31-1 142,320 7,529,115 7,677,435 KS 31-2 146,131 7,529,115 7,677,217 KS 32-1 150,102 7,529,115 7,678,810 KS 32-2 149,695 7,529,115 7,678,810 KS 33 138,981 7,529,115 7,678,810 KS 4.7 165,727 2,933,175 3,098,902 K6 1-2 165,533 2,933,175 3,098,902 K6 1-3 157,010 2,933,175 3,085,623 K6 1-4 152,058 2,933,175 3,085,623 K6 1-5 150,059 2,933,175 3,085,623 K6 1-6 260,741 2,933,175 3,449,044 K6 1-7 S15,869 2,933,175 3,449,044 K6 1-8 523,064 2,933,175 3,085,513 K6 1-7 S15,869 2,933,175 3,039,778 K6 1-8 523,064 2,933,175				
K5:30 211,583 7,529,115 7,746,698 K4:31-1 142,320 7,529,115 7,671,435 K5:31-2 146,131 7,529,115 7,677,245 K5:32-1 150,102 7,529,115 7,678,810 K5:32-2 149,695 7,529,115 7,678,810 K5:33 138,981 7,529,115 7,668,006 K6 (Main River; Lordegan) K6 7,533,175 3,098,922 K6-1-1 165,727 2,933,175 3,098,528 K6-1-3 157,010 2,933,175 3,098,528 K6-1-4 152,058 2,933,175 3,085,233 K6-1-5 150,500 2,933,175 3,0449,044 K6-1-6 260,741 2,933,175 3,449,044 K6-1-7 515,566 2,933,175 3,449,044 K6-1-8 523,004 2,933,175 3,085,513 K6-1-9 521,958 2,933,175 3,032,216 K6-1-1 155,339 2,933,175 3,032,216 K6-3-2 64,849 2,933				
K5-31-1 142,320 7,529,115 7,671,435 K5-31-2 146,131 7,529,115 7,675,246 K5-32-1 150,102 7,529,115 7,676,217 K5-32-2 149,695 7,529,115 7,676,810 K5-33 138,981 7,529,115 7,676,810 K6-14 165,353 2,933,175 3,096,902 K6-1-2 165,353 2,933,175 3,096,902 K6-1-3 157,010 2,933,175 3,098,528 K6-1-4 152,058 2,933,175 3,085,684 K6-1-5 150,509 2,933,175 3,085,684 K6-1-6 260,741 2,933,175 3,085,684 K6-1-7 515,869 2,933,175 3,445,044 K6-1-8 522,004 2,933,175 3,455,133 K6-19 521,958 2,933,175 3,082,514 K6-2 155,339 2,933,175 3,088,514 K6-3 99,041 2,933,175 3,082,514 K6-4 295,318 2,933,175 3,032,216 K6-4.1 150,669 2,933,175 3,032,216 <td></td> <td></td> <td></td> <td></td>				
K5.31-2 146,131 7,529,115 7,675,246 K5.32-1 150,102 7,529,115 7,678,810 K5.33-2 149,695 7,529,115 7,678,810 K5.33-1 138,981 7,529,115 7,668,096 K6 (Main River; Lordegan) 7 3,098,902 3,075 3,098,902 K6-1-1 165,727 2,933,175 3,098,528 5,13 3,098,528 K6-1-3 157,010 2,933,175 3,088,523 5,088,233 5,088,233 K6-1-5 150,509 2,933,175 3,088,684 K6-1-6 260,741 2,933,175 3,0449,044 K6-1-6 260,741 2,933,175 3,494,044 K6-1-8 523,004 2,933,175 3,494,044 K6-1-9 521,958 2,933,175 3,495,113 5,449,044 K6-1-3 53,997,778 K6-2 155,339 2,933,175 3,088,44 K6-1-3 53,997,778 K6-2 155,339 2,933,175 3,032,266 2,933,175 3,032,266 K6-4-3 2,84,365 2,933,175 3,032,26	K5-31-1			
K5-32-1 150,102 7,529,115 7,679,217 K5-32 149,695 7,529,115 7,678,810 K5-33 138,981 7,529,115 7,668,096 K6-1-1 165,727 2,933,175 3,098,902 K6-1-2 165,353 2,933,175 3,098,528 K6-1-3 157,010 2,933,175 3,085,223 K6-1-4 150,509 2,933,175 3,088,223 K6-1-5 150,509 2,933,175 3,088,223 K6-1-6 260,741 2,933,175 3,449,044 K6-1-7 515,869 2,933,175 3,456,179 K6-1-8 523,004 2,933,175 3,456,179 K6-19 521,958 2,933,175 3,455,133 K6-10 464,603 2,933,175 3,088,514 K6-2 155,339 2,933,175 3,088,514 K6-3-1 99,041 2,933,175 3,022,216 K6-4-3 2,948,42 2,933,175 3,023,216 K6-4-3 2,933,175 3,023,216 <				
K5-32-2 149,695 7,529,115 7,678,810 K5-33 138,981 7,529,115 7,668,066 K6 (Main River; Lordegan)	K5-32-1			
K5:33 138,981 7,529,115 7,668,096 K6 (Main River; Lordegan) 165,727 2,933,175 3,098,902 K6-1-1 165,353 2,933,175 3,098,528 K6-1-3 157,010 2,933,175 3,098,228 K6-1-4 152,058 2,933,175 3,083,684 K6-1-5 150,509 2,933,175 3,083,684 K6-1-6 260,741 2,933,175 3,449,044 K6-1-7 515,869 2,933,175 3,449,044 K6-1-8 523,004 2,933,175 3,456,179 K6-1-9 521,958 2,933,175 3,456,179 K6-19 521,958 2,933,175 3,307,778 K6-10 464,603 2,933,175 3,038,214 K6-2 155,339 2,933,175 3,038,214 K6-3-1 99,041 2,933,175 3,038,214 K6-4-1 150,666 2,933,175 3,038,244 K6-4-1 150,656 2,933,175 3,228,493 K6-4-1 255,182 2,933,175	K5-32-2			7,678,810
K6-1-1 165,727 2,933,175 3,098,902 K6-1-2 165,333 2,933,175 3,098,528 K6-1-3 157,010 2,933,175 3,085,228 K6-1-4 152,058 2,933,175 3,085,233 K6-1-5 150,509 2,933,175 3,083,684 K6-1-6 260,741 2,933,175 3,0483,684 K6-1-7 515,869 2,933,175 3,449,044 K6-1-8 523,004 2,933,175 3,455,133 K6-1-9 521,958 2,933,175 3,455,133 K6-10 464,603 2,933,175 3,038,514 K6-32 155,339 2,933,175 3,088,514 K6-3-1 99,041 2,933,175 3,022,16 K6-4-2 2,65,484 2,933,175 3,038,844 K6-4-3 2,843 52,933,175 3,121,540 K6-4-3 2,843 52,933,175 3,228,493 K6-4-2 2,65,484 2,933,175 3,228,493 K6-4-3 2,843,65 2,933,175 3,228,493 K6-4-4 2,95,318 2,933,175 3,228,4	K5-33	138,981	7,529,115	7,668,096
K6-1-2 165,353 2,933,175 3,098,528 K6-1-3 157,010 2,933,175 3,090,185 K6-1-4 152,058 2,933,175 3,083,684 K6-1-5 150,509 2,933,175 3,083,684 K6-1-6 260,741 2,933,175 3,193,916 K6-1-7 515,869 2,933,175 3,449,044 K6-1-8 523,004 2,933,175 3,455,133 K6-1-9 521,958 2,933,175 3,397,778 K6-1-9 521,958 2,933,175 3,397,778 K6-2 155,339 2,933,175 3,032,216 K6-3-1 99,041 2,933,175 3,032,216 K6-3-2 64,849 2,933,175 3,032,844 K6-4-1 150,669 2,933,175 3,038,844 K6-4-2 265,348 2,933,175 3,228,493 K6-4-3 284,365 2,933,175 3,238,665 K6-4-3 283,3175 3,232,665 2,933,175 3,232,665 K6-4-3 293,175 3,156,256 K6-4-1 517,426 2,933,175 3,232,665	K6 (Main River; Lorde	egan)		
K6-1-3 157,010 2,933,175 3,090,185 K6-1-4 152,058 2,933,175 3,085,233 K6-1-5 150,509 2,933,175 3,083,684 K6-1-6 260,741 2,933,175 3,193,916 K6-1-7 515,869 2,933,175 3,449,044 K6-1-8 523,004 2,933,175 3,445,133 K6-1-9 521,958 2,933,175 3,456,179 K6-2 155,339 2,933,175 3,088,514 K6-3-1 99,041 2,933,175 3,088,514 K6-3-2 64,849 2,933,175 3,088,514 K6-4-1 150,669 2,933,175 3,083,844 K6-4-1 150,669 2,933,175 3,083,844 K6-4-3 284,365 2,933,175 3,217,540 K6-4-4 295,318 2,933,175 3,228,493 K6-4-5 390,490 2,933,175 3,232,665 K6-5-1 223,081 2,933,175 3,232,665 K6-5-1 23,081 2,933,175 <td< td=""><td>K6-1-1</td><td>165,727</td><td></td><td></td></td<>	K6-1-1	165,727		
K6-1-4 152,058 2,933,175 3,085,233 K6-1-5 150,509 2,933,175 3,083,684 K6-1-6 260,741 2,933,175 3,193,916 K6-1-7 515,869 2,933,175 3,449,044 K6-1-8 523,004 2,933,175 3,449,044 K6-1-9 521,958 2,933,175 3,455,133 K6-1-9 521,958 2,933,175 3,397,778 K6-2 155,339 2,933,175 3,088,514 K6-3-1 99,041 2,933,175 3,083,844 K6-3-1 150,666 2,933,175 3,022,216 K6-4-1 150,666 2,933,175 3,023,216 K6-4-2 265,484 2,933,175 3,217,540 K6-4-3 284,365 2,933,175 3,228,493 K6-4-4 295,318 2,933,175 3,228,493 K6-4-5 300,490 2,933,175 3,232,665 K6-5-1 223,081 2,933,175 3,226,55 K7-0-1 138,731 2,192,270 <t< td=""><td>К6-1-2</td><td>165,353</td><td></td><td></td></t<>	К6-1-2	165,353		
K6-1-5 150,509 2,933,175 3,083,684 K6-1-6 260,741 2,933,175 3,193,916 K6-1-7 515,869 2,933,175 3,449,044 K6-1-8 523,004 2,933,175 3,445,6179 K6-1-9 521,958 2,933,175 3,455,133 K6-1-10 464,603 2,933,175 3,088,514 K6-2 155,339 2,933,175 3,088,514 K6-3-1 99,041 2,933,175 3,083,844 K6-3-2 64,849 2,933,175 3,038,814 K6-4-1 150,669 2,933,175 3,038,844 K6-4-1 150,669 2,933,175 3,198,659 K6-4-3 264,845 2,933,175 3,217,540 K6-4-4 295,318 2,933,175 3,228,493 K6-4-5 390,490 2,933,175 3,23,665 K6-5-1 272,0081 2,933,175 3,23,665 K6-6-1 517,4726 2,933,175 3,450,601 K7-0-1 138,731 2,192,270				
K6-1-6 260,741 2,933,175 3,193,916 K6-1-7 515,869 2,933,175 3,449,044 K6-1-8 523,004 2,933,175 3,456,179 K6-1-9 521,958 2,933,175 3,455,133 K6-1-10 464,603 2,933,175 3,088,514 K6-2 155,339 2,933,175 3,032,216 K6-3-1 99,041 2,933,175 3,032,216 K6-3-2 64,849 2,933,175 3,088,514 K6-4-1 150,669 2,933,175 3,088,844 K6-4-2 265,484 2,933,175 3,217,540 K6-4-3 284,365 2,933,175 3,217,540 K6-4-4 295,318 2,933,175 3,228,493 K6-4-5 390,490 2,933,175 3,228,493 K6-4-5 223,081 2,933,175 3,228,493 K6-4-1 517,426 2,933,175 3,228,493 K6-4-1 517,426 2,933,175 3,228,493 K7-0-1 138,731 2,192,270 <				
K6-1-7515,869 $2,933,175$ $3,449,044$ K6-1-8523,004 $2,933,175$ $3,455,133$ K6-1-9521,958 $2,933,175$ $3,455,133$ K6-1-10464,603 $2,933,175$ $3,97,778$ K6-2155,339 $2,933,175$ $3,032,216$ K6-3-199,041 $2,933,175$ $3,032,216$ K6-3-264,849 $2,933,175$ $3,032,216$ K6-4-1150,669 $2,933,175$ $3,038,844$ K6-4-2265,484 $2,933,175$ $3,228,493$ K6-4-3284,365 $2,933,175$ $3,228,493$ K6-4-4295,318 $2,933,175$ $3,228,493$ K6-4-5390,490 $2,933,175$ $3,228,493$ K6-4-4295,318 $2,933,175$ $3,228,493$ K6-4-1517,426 $2,933,175$ $3,228,493$ K6-5-1223,081 $2,933,175$ $3,232,665$ K6-6-1517,426 $2,933,175$ $3,232,665$ K7-0-1138,731 $2,192,270$ $2,265,932$ K7-0-273,662 $2,192,270$ $2,265,932$ K7-0-397,860 $2,192,270$ $2,265,932$ K7-0-572,856 $2,192,270$ $2,226,5932$ K7-0-5-1a81,374 $2,192,270$ $2,226,592$ K7-0-5-274,303 $2,192,270$ $2,226,592$ K7-0-5-374,332 $2,192,270$ $2,226,9060$ K7-0-5-476,789 $2,192,270$ $2,226,906$ K7-0-5-5128,507 $2,192,270$ $2,226,906$ K7-0-6a387,414 <td></td> <td></td> <td></td> <td></td>				
K6-1-8523,0042,933,1753,456,179K6-1-9521,9582,933,1753,455,133K6-10464,6032,933,1753,397,778K6-2155,3392,933,1753,038,514K6-3-199,0412,933,1753,032,216K6-3-264,8492,933,1753,088,514K6-4-1150,6692,933,1753,083,844K6-4-3284,3652,933,1753,128,659K6-4-3284,3652,933,1753,228,493K6-4-3284,3652,933,1753,228,493K6-4-4295,3182,933,1753,323,665K6-5-1223,0812,933,1753,323,665K6-6-1517,4262,933,1753,323,665K7-0-1138,7312,192,2702,265,932K7-0-273,6622,192,2702,265,932K7-0-397,8602,192,2702,265,932K7-0-572,8562,192,2702,265,932K7-0-5-1a81,3742,192,2702,265,932K7-0-5-274,3032,192,2702,266,573K7-0-5-374,3322,192,2702,266,573K7-0-5-5128,5072,192,2702,266,573K7-0-5-5128,5072,192,2702,266,573K7-0-5-5128,5072,192,2702,266,573K7-0-6a387,4142,192,2702,266,573K7-0-7132,5872,192,2702,234,857K7-0-6a387,4142,192,2702,234,857K7-0-7132,5872,192,270		<u></u>		
K6-1-9521,9582,933,1753,455,133K6-1-10446,6032,933,1753,098,514K6-2155,3392,933,1753,088,514K6-3-199,0412,933,1753,088,514K6-3-264,8492,933,1753,083,844K6-4-1150,6692,933,1753,083,844K6-4-2265,4842,933,1753,198,659K6-4-3284,3652,933,1753,217,540K6-4-4295,3182,933,1753,228,493K6-4-5390,4902,933,1753,323,665K6-5-1223,0812,933,1753,323,665K6-6-1517,4262,933,1753,450,601K7-0-1138,7312,192,2702,233,1001K7-0-273,6622,192,2702,265,932K7-0-397,8602,192,2702,265,932K7-0-572,8562,192,2702,265,126K7-0-5-1a81,3742,192,2702,265,126K7-0-5-274,3032,192,2702,266,673K7-0-5-374,3322,192,2702,266,673K7-0-5-5128,5072,192,2702,266,673K7-0-5-5128,5072,192,2702,266,673K7-0-6206,9612,192,2702,266,673K7-0-7132,5872,192,2702,264,873K7-0-8187,8252,192,2702,324,875K7-0-91,231,1232,192,2702,324,875K7-0-91,231,1232,192,2702,324,875K7-0-10-146,9892,192,270 <td></td> <td></td> <td></td> <td></td>				
K6-1-10 464,603 2,933,175 3,397,778 K6-2 155,339 2,933,175 3,088,514 K6-3-1 99,041 2,933,175 3,032,216 K6-3-2 64,849 2,933,175 2,998,024 K6-4-1 150,669 2,933,175 3,032,216 K6-4-2 265,484 2,933,175 3,083,844 K6-4-3 284,365 2,933,175 3,228,493 K6-4-4 295,318 2,933,175 3,228,493 K6-4-5 390,490 2,933,175 3,228,493 K6-5-1 223,081 2,933,175 3,252,665 K6-6-1 517,426 2,933,175 3,450,601 K7-0-1 138,731 2,192,270 2,265,932 K7-0-2 73,662 2,192,270 2,265,932 K7-0-5 72,856 2,192,270 2,265,932 K7-0-5 72,856 2,192,270 2,285,126 K7-0-5 72,856 2,192,270 2,285,126 K7-0-5-1a 81,374 2,192,270 <t,< td=""><td></td><td></td><td></td><td></td></t,<>				
K6-2 155,339 2,933,175 3,088,514 K6-3-1 99,041 2,933,175 3,032,216 K6-3-2 64,849 2,933,175 2,998,024 K6-4-1 150,669 2,933,175 3,083,844 K6-4-2 265,484 2,933,175 3,217,540 K6-4-3 284,365 2,933,175 3,228,493 K6-4-3 284,365 2,933,175 3,228,493 K6-4-5 390,490 2,933,175 3,228,493 K6-5-1 223,081 2,933,175 3,156,256 K6-6-1 517,426 2,933,175 3,156,256 K6-6-1 517,426 2,933,175 3,450,601 K7-0-1 138,731 2,192,270 2,265,932 K7-0-2 73,662 2,192,270 2,265,932 K7-0-5 72,856 2,192,270 2,265,932 K7-0-5 72,856 2,192,270 2,265,932 K7-0-5 72,856 2,192,270 2,265,932 K7-0-5 72,856 2,192,270 2,2				
K6-3-199,0412,933,1753,032,216K6-3-2 $64,849$ 2,933,1752,998,024K6-4-1150,6692,933,1753,083,844K6-4-2 $265,484$ 2,933,1753,198,659K6-4-3284,3652,933,1753,217,540K6-4-4295,3182,933,1753,228,493K6-4-5390,4902,933,1753,323,665K6-5-1223,0812,933,1753,323,665K6-6-1517,4262,933,1753,323,665K6-6-1517,4262,933,1753,450,601K7-0-1138,7312,192,2702,331,001K7-0-273,6622,192,2702,265,932K7-0-397,8602,192,2702,265,932K7-0-572,8562,192,2702,265,932K7-0-5-1b88,2522,192,2702,265,126K7-0-5-274,3032,192,2702,266,602K7-0-5-374,3322,192,2702,266,602K7-0-5-476,7892,192,2702,266,602K7-0-5-5128,5072,192,2702,266,602K7-0-5-6206,9612,192,2702,269,903K7-0-6206,9612,192,2702,269,903K7-0-7132,5872,192,2702,269,903K7-0-7132,5872,192,2702,269,903K7-0-8187,8252,192,2702,320,977K7-0-7132,5872,192,2702,320,977K7-0-8187,8252,192,2702,324,857K7-0-91,231,1232,192,270 <td></td> <td></td> <td></td> <td></td>				
K6-3-2 $64,849$ $2,933,175$ $2,998,024$ K6-4-1150,669 $2,933,175$ $3,083,844$ K6-4-2 $265,484$ $2,933,175$ $3,198,659$ K6-4-3 $284,365$ $2,933,175$ $3,228,493$ K6-4-4 $295,318$ $2,933,175$ $3,228,493$ K6-4-5 $390,490$ $2,933,175$ $3,323,665$ K6-5-1 $223,081$ $2,933,175$ $3,323,665$ K6-6-1 $517,426$ $2,933,175$ $3,450,601$ K7-0-1 $138,731$ $2,192,270$ $2,331,001$ K7-0-1 $138,731$ $2,192,270$ $2,265,932$ K7-0-2 $73,662$ $2,192,270$ $2,2265,932$ K7-0-3 $97,860$ $2,192,270$ $2,2287,239$ K7-0-5 $72,856$ $2,192,270$ $2,2287,239$ K7-0-5-1a $81,374$ $2,192,270$ $2,2280,522$ K7-0-5-2 $74,303$ $2,192,270$ $2,2266,573$ K7-0-5-3 $74,332$ $2,192,270$ $2,2266,573$ K7-0-5-5 $128,507$ $2,192,270$ $2,2266,573$ K7-0-5-5 $128,507$ $2,192,270$ $2,2266,573$ K7-0-6 $206,961$ $2,192,270$ $2,324,6857$ K7-0-6 $206,961$ $2,192,270$ $2,324,6857$ K7-0-7 $132,587$ $2,192,270$ $2,324,6857$ K7-0-8 $187,825$ $2,192,270$ $2,324,6857$ K7-0-9 $1,231,123$ $2,192,270$ $2,324,6857$ K7-0-9 $1,231,123$ $2,192,270$ $2,329,259$ K7-0-10-1 $46,989$ $2,192,$				
K6-4-1150,669 $2,933,175$ $3,083,844$ K6-4-2 $265,484$ $2,933,175$ $3,198,659$ K6-4-3 $284,365$ $2,933,175$ $3,217,549$ K6-4-4 $295,318$ $2,933,175$ $3,228,493$ K6-4-5 $390,490$ $2,933,175$ $3,323,665$ K6-5-1 $223,081$ $2,933,175$ $3,323,665$ K6-6-1 $517,426$ $2,933,175$ $3,450,601$ K7-0-1 $138,731$ $2,192,270$ $2,2351,001$ K7-0-2 $73,662$ $2,192,270$ $2,265,932$ K7-0-3 $97,860$ $2,192,270$ $2,287,239$ K7-0-4 $94,969$ $2,192,270$ $2,265,126$ K7-0-5 $72,856$ $2,192,270$ $2,265,126$ K7-0-5-1a $81,374$ $2,192,270$ $2,266,573$ K7-0-5-2 $74,303$ $2,192,270$ $2,266,573$ K7-0-5-3 $74,332$ $2,192,270$ $2,266,573$ K7-0-5-5 $128,507$ $2,192,270$ $2,266,573$ K7-0-5-5 $128,507$ $2,192,270$ $2,266,573$ K7-0-6 $206,961$ $2,192,270$ $2,320,777$ K7-0-6 $206,961$ $2,192,270$ $2,320,777$ K7-0-7 $132,587$ $2,192,270$ $2,320,777$ K7-0-8 $187,825$ $2,192,270$ $2,320,839$ K7-0-9 $1,231,123$ $2,192,270$ $2,324,857$ K7-0-10-1 $46,989$ $2,192,270$ $2,239,259$ K7-0-10-2 $340,898$ $2,192,270$ $2,237,259$ K7-0-10-2 $340,898$ $2,192,270$ <td></td> <td></td> <td></td> <td></td>				
K6-4-2265,4842.933,1753,198,659K6-4-3284,3652.933,1753,217,540K6-4-4295,3182.933,1753,228,493K6-4-5390,4902.933,1753,323,665K6-5-1223,0812.933,1753,323,665K6-6-1517,4262.933,1753,450,601K7 (Main River; Khersan) $K7-0-1$ 138,7312,192,2702,331,001K7-0-1138,7312,192,2702,265,932K7-0-397,8602,192,2702,287,239K7-0-494,9692,192,2702,287,239K7-0-572,8562,192,2702,273,644K7-0-5-1a81,3742,192,2702,286,522K7-0-5-274,3032,192,2702,266,602K7-0-5-374,3322,192,2702,266,602K7-0-5-476,7892,192,2702,266,602K7-0-7132,5872,192,2702,320,777K7-0-6206,9612,192,2702,320,777K7-0-7132,5872,192,2702,324,857K7-0-7132,5872,192,2702,324,857K7-0-8187,8252,192,2702,324,857K7-0-91,21,1232,192,2702,324,857K7-0-10-146,9892,192,2702,324,857K7-0-10-2340,8982,192,2702,324,857K7-0-10-2340,8982,192,2702,331,68K7-0-10-2340,8982,192,2702,2533,168K7-0-10-3a70,1032,192,2702,2533,168				
K6-4-4295,3182,933,1753,228,493K6-4-5390,4902,033,1753,323,665K6-5-1223,0812,933,1753,156,256K6-6-1517,4262,933,1753,450,601K7 (Main River; Khersan) $K7.0-1$ 138,7312,192,2702,331,001K7-0-1138,7312,192,2702,265,932K7-0-273,6622,192,2702,290,130K7-0-397,8602,192,2702,287,239K7-0-494,9692,192,2702,287,239K7-0-572,8562,192,2702,265,126K7-0-5-1a81,3742,192,2702,266,573K7-0-5-274,3032,192,2702,266,573K7-0-5-374,3322,192,2702,266,602K7-0-5-476,7892,192,2702,266,602K7-0-5-5128,5072,192,2702,269,060K7-0-5-6206,9612,192,2702,330,777K7-0-6206,9612,192,2702,320,777K7-0-6206,9612,192,2702,320,777K7-0-7132,5872,192,2702,329,231K7-0-7132,5872,192,2702,324,857K7-0-91,231,1232,192,2702,324,857K7-0-91,231,1232,192,2702,324,857K7-0-10-146,9892,192,2702,324,857K7-0-10-146,9892,192,2702,331,168K7-0-10-146,9892,192,2702,233,168K7-0-10-2340,8982,192,2702,533,168				3,198,659
K6-4-5 $390,490$ $2,933,175$ $3,323,665$ K6-5-1 $223,081$ $2,933,175$ $3,156,256$ K6-6-1 $517,426$ $2,933,175$ $3,450,601$ K7.0-1 $138,731$ $2,192,270$ $2,331,001$ K7-0-2 $73,662$ $2,192,270$ $2,265,932$ K7-0-3 $97,860$ $2,192,270$ $2,290,130$ K7-0-5 $72,856$ $2,192,270$ $2,287,239$ K7-0-5-1a $81,374$ $2,192,270$ $2,280,522$ K7-0-5-1b $88,252$ $2,192,270$ $2,266,573$ K7-0-5-2 $74,303$ $2,192,270$ $2,266,573$ K7-0-5-3 $74,332$ $2,192,270$ $2,266,573$ K7-0-5-5 $128,507$ $2,192,270$ $2,266,602$ K7-0-5-5 $128,507$ $2,192,270$ $2,266,602$ K7-0-5-5 $128,507$ $2,192,270$ $2,269,060$ K7-0-5-6 $206,961$ $2,192,270$ $2,320,777$ K7-0-6a $387,414$ $2,192,270$ $2,324,857$ K7-0-7 $132,587$ $2,192,270$ $2,324,857$ K7-0-8 $1,231,123$ $2,192,270$ $2,324,857$ K7-0-9 $1,231,123$ $2,192,270$ $2,324,857$ K7-0-10-1 $46,989$ $2,192,270$ $2,233,168$ K7-0-10-2 $340,898$ $2,192,270$ $2,233,168$ K7-0-10-2 $340,898$ $2,192,270$ $2,253,168$ K7-0-10-3a $70,103$ $2,192,270$ $2,262,373$	K6-4-3	284,365	2,933,175	3,217,540
K6-5-1 223,081 2,933,175 3,156,256 K6-6-1 517,426 2,933,175 3,450,601 K7 (Main River; Khersan) 138,731 2,192,270 2,331,001 K7-0-1 138,731 2,192,270 2,265,932 K7-0-3 97,860 2,192,270 2,265,932 K7-0-4 94,969 2,192,270 2,287,239 K7-0-5 72,856 2,192,270 2,265,126 K7-0-5-1a 81,374 2,192,270 2,280,522 K7-0-5-2 74,303 2,192,270 2,266,573 K7-0-5-3 74,332 2,192,270 2,266,573 K7-0-5-4 76,789 2,192,270 2,266,602 K7-0-5-5 128,507 2,192,270 2,266,602 K7-0-5-5 128,507 2,192,270 2,320,777 K7-0-6a 206,961 2,192,270 2,320,777 K7-0-6a 387,414 2,192,270 2,579,664 K7-0-7 132,587 2,192,270 2,579,654 K7-0-8 187,825	K6-4-4	295,318	2,933,175	3,228,493
K6-6-1 517,426 2,933,175 3,450,601 K7 (Main River; Khersan) X7-0-1 138,731 2,192,270 2,331,001 K7-0-2 73,662 2,192,270 2,265,932 K7-0-3 97,860 2,192,270 2,287,239 K7-0-5 72,856 2,192,270 2,287,239 K7-0-5 72,856 2,192,270 2,285,126 K7-0-5-1a 81,374 2,192,270 2,280,522 K7-0-5-2 74,303 2,192,270 2,266,573 K7-0-5-3 74,332 2,192,270 2,266,673 K7-0-5-4 76,789 2,192,270 2,266,602 K7-0-5-5 128,507 2,192,270 2,266,602 K7-0-5-6 128,507 2,192,270 2,320,777 K7-0-6 206,961 2,192,270 2,320,777 K7-0-6 206,961 2,192,270 2,320,777 K7-0-6 2,06,961 2,192,270 2,329,231 K7-0-7 132,587 2,192,270 2,324,857 K7-0-8 <th< td=""><td>K6-4-5</td><td></td><td>2,933,175</td><td>3,323,665</td></th<>	K6-4- 5		2,933,175	3,323,665
K7 (Main River; Khersan) K7-0-1 138,731 2,192,270 2,331,001 K7-0-2 73,662 2,192,270 2,265,932 K7-0-3 97,860 2,192,270 2,287,239 K7-0-4 94,969 2,192,270 2,287,239 K7-0-5 72,856 2,192,270 2,287,239 K7-0-5 72,856 2,192,270 2,265,126 K7-0-5 72,856 2,192,270 2,280,522 K7-0-5-1a 81,374 2,192,270 2,280,522 K7-0-5-1b 88,252 2,192,270 2,266,573 K7-0-5-2 74,303 2,192,270 2,266,602 K7-0-5-3 74,332 2,192,270 2,266,602 K7-0-5-4 76,789 2,192,270 2,269,060 K7-0-5-5 128,507 2,192,270 2,320,777 K7-0-6 206,961 2,192,270 2,329,231 K7-0-7 132,587 2,192,270 2,324,857 K7-0-8 187,825 2,192,270 2,380,095 K7-0-9<	K6-5-1			
$\begin{array}{c c c c c c c c c c c c c c c c c c c $	K6-6-1		2,933,175	3,450,601
K7-0-273,6622,192,2702,265,932K7-0-397,8602,192,2702,290,130K7-0-494,9692,192,2702,287,239K7-0-572,8562,192,2702,265,126K7-0-5-1a81,3742,192,2702,273,644K7-0-5-1b88,2522,192,2702,266,573K7-0-5-274,3032,192,2702,266,573K7-0-5-374,3322,192,2702,266,602K7-0-5-476,7892,192,2702,269,060K7-0-5-5128,5072,192,2702,320,777K7-0-6206,9612,192,2702,339,231K7-0-7132,5872,192,2702,339,231K7-0-8187,8252,192,2702,380,095K7-0-91,231,1232,192,2702,324,857K7-0-10-146,9892,192,2702,329,259K7-0-10-2340,8982,192,2702,239,259K7-0-10-3a70,1032,192,2702,533,168				
K7-0-397,8602,192,2702,290,130K7-0-494,9692,192,2702,287,239K7-0-572,8562,192,2702,265,126K7-0-5-1a81,3742,192,2702,273,644K7-0-5-1b88,2522,192,2702,280,522K7-0-5-274,3032,192,2702,266,573K7-0-5-374,3322,192,2702,266,602K7-0-5-476,7892,192,2702,269,060K7-0-5-5128,5072,192,2702,320,777K7-0-6206,9612,192,2702,330,057K7-0-7132,5872,192,2702,324,857K7-0-8187,8252,192,2702,330,095K7-0-10-146,9892,192,2702,342,393K7-0-10-2340,8982,192,2702,239,259K7-0-10-3a70,1032,192,2702,233,168				
K7-0-4 94,969 2,192,270 2,287,239 K7-0-5 72,856 2,192,270 2,265,126 K7-0-5-1a 81,374 2,192,270 2,273,644 K7-0-5-1b 88,252 2,192,270 2,280,522 K7-0-5-2 74,303 2,192,270 2,266,573 K7-0-5-3 74,332 2,192,270 2,266,602 K7-0-5-4 76,789 2,192,270 2,269,060 K7-0-5-5 128,507 2,192,270 2,320,777 K7-0-6 206,961 2,192,270 2,339,231 K7-0-6a 387,414 2,192,270 2,324,857 K7-0-7 132,587 2,192,270 2,324,857 K7-0-8 187,825 2,192,270 2,324,857 K7-0-9 1,231,123 2,192,270 2,324,857 K7-0-10-1 46,989 2,192,270 2,339,393 K7-0-10-1 340,898 2,192,270 2,239,259 K7-0-10-2 340,898 2,192,270 2,533,168 K7-0-10-3a 70,103 2				
$\begin{array}{c c c c c c c c c c c c c c c c c c c $				
$\begin{array}{c c c c c c c c c c c c c c c c c c c $				
$\begin{array}{c c c c c c c c c c c c c c c c c c c $				
K7-0-5-2 74,303 2,192,270 2,266,573 K7-0-5-3 74,332 2,192,270 2,266,602 K7-0-5-3 74,332 2,192,270 2,266,602 K7-0-5-4 76,789 2,192,270 2,269,060 K7-0-5-5 128,507 2,192,270 2,320,777 K7-0-6 206,961 2,192,270 2,339,231 K7-0-6a 387,414 2,192,270 2,579,684 K7-0-7 132,587 2,192,270 2,324,857 K7-0-8 187,825 2,192,270 2,380,095 K7-0-9 1,231,123 2,192,270 2,342,393 K7-0-10-1 46,989 2,192,270 2,239,259 K7-0-10-2 340,898 2,192,270 2,533,168 K7-0-10-3a 70,103 2,192,270 2,533,168				2,280,522
$\begin{array}{c c c c c c c c c c c c c c c c c c c $, ,
K7-0-5-4 76,789 2,192,270 2,269,060 K7-0-5-5 128,507 2,192,270 2,320,777 K7-0-6 206,961 2,192,270 2,399,231 K7-0-6a 387,414 2,192,270 2,324,857 K7-0-7 132,587 2,192,270 2,324,857 K7-0-8 187,825 2,192,270 2,380,095 K7-0-9 1,231,123 2,192,270 3,423,393 K7-0-10-1 46,989 2,192,270 2,239,259 K7-0-10-2 340,898 2,192,270 2,533,168 K7-0-10-3a 70,103 2,192,270 2,237,373				
K7-0-5-5128,5072,192,2702,320,777K7-0-6206,9612,192,2702,399,231K7-0-6a387,4142,192,2702,579,684K7-0-7132,5872,192,2702,324,857K7-0-8187,8252,192,2702,380,095K7-0-91,231,1232,192,2703,423,393K7-0-10-146,9892,192,2702,239,259K7-0-10-2340,8982,192,2702,533,168K7-0-10-3a70,1032,192,2702,262,373	K7-0-5-4			2,269,060
K7-0-6 206,961 2,192,270 2,399,231 K7-0-6a 387,414 2,192,270 2,579,684 K7-0-7 132,587 2,192,270 2,324,857 K7-0-8 187,825 2,192,270 2,380,095 K7-0-9 1,231,123 2,192,270 3,423,393 K7-0-10-1 46,989 2,192,270 2,239,259 K7-0-10-2 340,898 2,192,270 2,533,168 K7-0-10-3a 70,103 2,192,270 2,262,373	K7-0-5-5			and the second
K7-0-6a 387,414 2,192,270 2,579,684 K7-0-7 132,587 2,192,270 2,324,857 K7-0-8 187,825 2,192,270 2,380,095 K7-0-9 1,231,123 2,192,270 3,423,393 K7-0-10-1 46,989 2,192,270 2,239,259 K7-0-10-2 340,898 2,192,270 2,533,168 K7-0-10-3a 70,103 2,192,270 2,262,373	K7-0-6			2,399,231
K7-0-7 132,587 2,192,270 2,324,857 K7-0-8 187,825 2,192,270 2,380,095 K7-0-9 1,231,123 2,192,270 3,423,393 K7-0-10-1 46,989 2,192,270 2,239,259 K7-0-10-2 340,898 2,192,270 2,533,168 K7-0-10-3a 70,103 2,192,270 2,262,373	K7-0-6a			
K7-0-8 187,825 2,192,270 2,380,095 K7-0-9 1,231,123 2,192,270 3,423,393 K7-0-10-1 46,989 2,192,270 2,239,259 K7-0-10-2 340,898 2,192,270 2,533,168 K7-0-10-3a 70,103 2,192,270 2,262,373	К7-0-7			
K7-0-91,231,1232,192,2703,423,393K7-0-10-146,9892,192,2702,239,259K7-0-10-2340,8982,192,2702,533,168K7-0-10-3a70,1032,192,2702,262,373	K7-0-8			2,380,095
K7-0-10-2 340,898 2,192,270 2,533,168 K7-0-10-3a 70,103 2,192,270 2,262,373	K7-0-9	1,231,123	2,192,270	
K7-0-10-3a 70,103 2,192,270 2,262,373	K7-0-10-1	46,989		
	K7-0-10-2			2,533,168
K7-0-10-3b 309,704 2,192,270 2,501,974	K7-0-10-3a			2,262,373
	К7-0-10-3ь	309,704	2,192,270	2,501,974

-

S-basin	Agricultural Income (Rial/family/yr)	Livestock Income (Rial/family/yr)	Total Income (Rial/family/yr)
K7-0-10-4	(Rial/iamily/yr) 338,195	2,192,270	2,530,46
K7-0-10-4 K7-0-10-5a	336,269	2,192,270	2,498,53
K7-0-10-5b	1,115,319	2,192,270	3,307,58
K7-0-10-6a	770,924	2,192,270	2,963,19
K7-0-10-6b	970,537	2,192,270	3,162.80
K7-0-10-6c	987,434	2,192,270	3,179,70
K7-0-10-6d	1,175,092	2,192,270	3,367,36
K7-0-10-6e	980,629	2,192,270	3,172,89
K7-0-10-6f	341,669	2,192,270	2,533,9
K7-0-10-6g	948,670	2,192,270	3,140,94
K7-0-10-6h	2,855,311	2,192,270	5,047,5
K7-0-10-6i	570,205	2,192,270	2,762,4
K7-0-10-6j	727,468	2,192,270	2,919,7
K7-0-10-6k	968,740	2,192,270	3,161,0
K7-0-10-61	696,268	2,192,270	2,888,5
\$7-0-10-6m	799,664	2,192,270	2,991,9
K7-0-10-6m	405,536	2,192,270	2,597,8
<u> </u>	364,145	2,192,270	2,556,4
57-0-10-6p	781,980	2,192,270	2,974,2
\$7-0-10-6g	194,546	2,192,270	2,386,8
(7-0-10-6g	64,825	2,192,270	2,380,8
K7-0-10-6s	387,048	2,192,270	2,579,3
<7-0-10-05	499,967	2,192,270	2.692.2
K7-0-10-0	943.465	2,192,270	3,135,7
K7-0-10-8	520,905	2,192,270	2,713,1
K7-0-10-9	1,302,683	2,192,270	
K7-0-11	110,873	2,192,270	2,303,1
\$7-0-12	206,004	2,192,270	2,398,2
K7-0-13-1	287,394	2,192,270	2,479,6
\$7-0-13-2	206,631	2,192,270	2,398,9
K7-0-14-1	416,033	2,192,270	2,608,3
\$7-0-14-2	96,324	2,192,270	2,288,5
K7-0-14-3	180,336	2,192,270	2,372,6
\$7-0-14-4	250,652	2,192,270	2,442,9
K7-014-5	356,511	2,192,270	2,548,7
K7-0-15	214,937	2,192,270	2,407,2
(7-0-16	222,442	2,192,270	2,414,7
K7-0-17	268,944	2,192,270	2,461,2
K7-0-18	417,555	2,192,270	2,609,8
K7-0-19-1	419,471	2,192,270	2,611,7
K7-0-19-2	385,253	2,192,270	2,577,5
K7-0-20a	420,492	2,192,270	2,612,7
ζ7-0-20b	270,910	2,192,270	2,463,1
K7-0-21	409,675	2,192,270	2,601,9
K7-0-22	423,137	2,192,270	2,615,4
K7-0-23	377,024	2,192,270	2,569,2
(7-0-24	359,207	2,192,270	2,551,4
K7-1	238,325	2,192,270	2,430,5
K7-2	152,428	2,192,270	2,344,6
K7-3	166,236	2,192,270	2,358,5
K7-4	159,222	2,192,270	2,351,4
K7-5-1	345,069	2,192,270	2,537,3
K7-5-2	288,985	2,192,270	2,481,2
K7-5-3	370,701	2,192,270	2,562,9
\$7-5-4	363,922	2,192,270	2,556,1
(7-5-5	362,712	2,192,270	2,554,9
(7-5-6	354,629	2,192,270	2,546,8
(7-6-1	212,751	2,192,270	2,405,0
\$7-6-2	333,404	2,192,270	2,525,6
(7-7	194,922	2,192,270	2,387,1
<u> </u>	148,770	2,192,270	2,341,0
(7-9	137,872	2,192,270	2,330,1
<u>(7-10</u>	196,991	2,192,270	2,389,2
<u><7-10</u>	105,659	2,192,270	2,297,9
X7-11- X7-12-1	238,447	2,192,270	2,430,7

S-basin	Agricultural Income	Livestock Income	Total Income
	(Rial/family/yr)	(Rial/family/yr)	(Rial/family/yr)
K7-12-2	248,965	2,192,270	2,441,23
K7-12-3	306,090	2,192,270	2,498,30
K7-13	195,528	2,192,270	2,387,79
K7-14	62,010	2,192,270	2,254,21
K7-15	174,777	2,192,270	2,367,04
\$7-16	180,164	2,192,270	2,372,4
K7-17	66,195	2,192,270	2,258,4
K7-18	65,109	2,192,270	2,257,3
K7-19	170,024	2,192,270	2,362,2
K7-20	96,759	2,192,270	2,289,0
K7-21	143,796	2,192,270	2,336,0
K7-22	133,197	2,192,270	2,325,4
K7-23	145,897	2,192,270	2,338,1
K7-24- 1	373,458	2,192,270	2,565,7
K7-24-2	371,225	2,192,270	2,563,4
(7-24-3	364,808	2,192,270	2,557,0
(7-24-4	367,890	2,192,270	2,560,1
\$7-25	138,753	2,192,270	2,331,0
(7-26	301,238	2,192,270	2,493,5
(7-27	374,407	2,192,270	2,566,6
(7-28	377,122	2,192,270	2,569,3
K7-29	374,821	2,192,270	2,567,0
K7-30	377,351	2,192,270	2,569,6
K7-31	366,180	2,192,270	2,558,4
K7-32-1	481,020	2,192,270	2,673,2
K7-32-2	377,624	2,192,270	2,569,8
K7-33	188,394	2,192,270	2,380,6
K7-34-1	342,612	2,192,270	2,534,8
K7-34-2	341,498	2,192,270	2,533,7
K7-35-1	287,987	2,192,270	2,480,2
K7-35-2	346,905	2,192,270	2,539,1
K7-35-3	288,223	2,192,270	2,480,4
K7-36-1 K7-36-2	179,553 250,139	2,192,270	2,371,8
K7-36-2	207,653	2,192,270	2,399,9
K7-36-3a	171,938	2,192,270	2,364,2
K7-36-3b	126,259	2,192,270	2,304,2
K7-36-3c	98,932	2,192,270	2,318,3
K7-36-4	75,361	2,192,270	2,267,6
K7-36-5	39,398	2,192,270	2,231,6
K7-30-5	286,944	2,192,270	2,479,2
K7-37-2	284.093	2,192,270	2,476,3
K7-37-3	291,939	2,192,270	2,484,2
K7-37-4a	290,362	2,192,270	2,482,6
K7-37-4b	273,791	2,192,270	2,466,0
K7-37-5a	290,648	2,192,270	2,482,9
K7-37-5b	324,620	2,192,270	2,516,8
(7-37-5c	310,003	2,192,270	2,502,2
K7-37-5d	317,594	2,192,270	2,509,8
(7-37-5e	326,331	2,192,270	2,518,6
x7-37-5f	181,801	2,192,270	2,374,0
K7-37-5g	305,757	2,192,270	2,498,0
K7-37-6a	352,461	2,192,270	2,544,7
K7-37-6b	434,165	2,192,270	2,626,4
(7-37-6c	426,125	2,192,270	2,618,3
(7-37-6d	420,125	2,192,270	2,617,2
(7-37-00 (7-37-7a	372,269	2,192,270	2,564,5
(7-37-7b	372,209	2,192,270	2,581,2
<7-38 7</td <td>41,988</td> <td>2,192,270</td> <td>2,234,2</td>	41,988	2,192,270	2,234,2
(7-38)	39,337	2,192,270	2,234,2
	46,490	2,192,270	2,231,0
			2,238,7
<7-40	208,495	2,192,270	2,400,7
(7-41-1	222,683		2,414,9
\$7-41-2	207,705	2,192,270	2,399,9 2,404,3

S-basin	Agricultural Income	Livestock Income	Total Income
	(Rial/family/yr)	(Rial/family/yr)	(Rial/family/yr)
7-42-1	44,445	2,192,270	2,236,715
7-42-2	81,500	2,192,270	2,273,770
7-43	41,905	2,192,270	2,234,175
7-44	65,463	2,192,270	2,257,73
7-45	207,559	2,192,270	
7-46	207,904	2,192,270	2,400.174
7-47	209,136	2,192,270	2,401,400
7-48	207,447	2,192,270	2,399,717 2,408,394
7-49	216,124	2,192,270	2,408,392
7-50	208,057	2,192,270	2,400,32
7-51-1	0	2,192,270	2,400,552
7-51-2	208,282	2,192,270	3,833,944
	1,641,674	0	(
.7-53	0		<u>`</u> `
8 (Main River: Karoo	226,571	4,194,525	4,421,09
8-1 8-2	436,210	4,194,525	4,421,034
	386,002	4,194,525	4,580,52
8-3-1 8-3-2	388,002	4,194,525	4,516,59
<u>3-3-2</u>	481,292	4,194,525	4,675,817
<u>8-3-3</u> 8-4	200.620	4,194,525	4,395,14
8-4	317,826	4,194,525	4,512,351
8-5 8-6-1a	403,377	4,194,525	4,597,902
8-6-12 8-6-1b	304,183	4,194,525	4,498,708
8-6-10 8-6-1c	150,456	4,194,525	4,344,98
8-6-1d	130,436	4,194,525	4,378,28
8-6-1e	192,837	4,194,525	4,387,362
8-6-2a	300,212	4,194,525	4,494,73
8-6-2b	216,876	4,194,525	4,411,40
8-6-20	252,703	4,194,525	4,447,22
8-6-2d	144,663	4,194,525	4,339,18
3-6-2e	258,924	4,194,525	4,453,44
8-6-3a	256,510	4,194,525	4,451,03
8-6-3b	252,019	4,194,525	4,446,54
3-6-3c	256,541	4,194,525	4,451,060
3-6-4	144,488	4,194,525	4,339,01
3-6-5	315,147	4,194,525	4,509,67
8-6-6	136,818	4,194,525	4,331,34
3-6-7	138,834	4,194,525	4,333,35
3-7-1a	252,905	4,194,525	4,447,43
3-7-1b	326,499	4,194,525	4,521,02
8-7-1c	211,112	4,194,525	4,405,63
8-7-2	233,999	4,194,525	4,428,52
8-8	262,939	4,194,525	4,457,464
8-9	260,019	4,194,525	4,454,54
8-10	301,361	4,194,525	4,495,88
8-11	330,202	4,194,525	4,524,72
8-12	334,809	4,194,525	4,529,33
8-13a	356,443	4,194,525	4,550,96
8-13b	354,503	4,194,525	4,549,02
8-14	350,628	4,194,525	4,545,153
8-15-1	324,144	4,194,525	4,518,66
8-15-2	254,479	4,194,525	4,449,00
<u>3-16</u>	312,467	4,194,525	4,506,99
3-17	292,149	4,194,525	4,486,674
3-18-1	211,975	4,194,525	4,406,50
8-18-2	220,679	4,194,525	4,415,20
8-18-3	208,227	4,194,525	4,402,75
8-19a	351,974	4,194,525	4,546,49
8-19b	516,206	4,194,525	4,710,73
8-19c	305,517	4,194,525	4,500,04
8-20	515,958	4,194,525	4,710,48
8-21	363,897	4,194,525	4,558,42
8-22	517,351	4,194,525	4,711,87
8-23	518,142	4,194,525	4,712,66

S-basin	Agricultural Income (Rial/family/yr)	Livestock Income (Rial/family/yr)	Total Income (Rial/family/yr)
K8-24		4,194,525	4,712,148
	517,623		
K8-25-1a	528,704	4,194,525	4,723,229
K8-25-1b	571,679	4,194,525	4,766,204
K8-25-2	555,064	4,194,525	4,749,589
K8-26	545,559	4,194,525	4,740,084
K8-27	512,520	4,194,525	4,707,045
K8-28	503,733	4,194,525	4,698,258
К8-29	502,055	4,194,525	4,696,580
K8-30	501,391	4,194,525	4,695,916

Note: Income is a net income.

Inventory of Natural Vegetation

Legend of Inventory

Vegetation	Family	Spe	cies			C. C.	Life Form/
Code	Name	Scientific Name	Common Name	Condition	Trend	AUM/Km2	Remark
ASI		Astragalus	Milkvetch	Moderate	Increasing	200	Shrub
ASD	Leguminosae	Astragalus	Milkvetch	Poor	Decreasing	148	Shrub
ASC		Astragalus	Milkvetch	Moderate	Constant	230	Shrub
BRMD	Graminaceae	Bromus	Bromegrass	Moderate	Decreasing	280	Grass
BRMP		Bromus	Bromegrass	Poor	Decreasing	152	Grass
ASSP	Graminaceae	Agropyron	Wheatgrass	Poor	Constant	163	Grass
PSFR	Graminaceae	Psathyronstachys	Wildrye	Poor	Decreasing	188	Grass
GLCY	Papilionaceae	Glycyrrhiza	Liquorice_	Very poor	Constant	114	Grass
GUAS	Compositeae	Gundelia	Artichoke	Poor	Decreasing	93	Forb
HOBU	Graminaceae	Hordeum	Wildbarley	Moderate	Increasing	137	Grass
QDP	Fagaceae	Quercus	Oak	Poor	Constant	617	Tree
WEED		Weeds	Unwanted plant	Very poor	Decreasing	66	Grass/Forb
NNV							No Vegetation
						[[(Rock, etc)
WET							Water body
		·				<u> </u>	(Lake, etc)

C. C.; Carrying Capacity in Animal Unit Month per Square Kilometer.

Animal Unit (AU); in Iran an adult female goat weighing 40 kg is equivalent to an animal unit.

On this basis the AU for other animals are decided.

A normal cow is equivalent to 5 AU. A baby goat is equivalent to 0.6 AU.

Animal Unit Month (AUM); is the forage requirement of an AU in one month.

It is equivalent to 60 Kg of forage on dry matter basis.

nd; no data exist.

the available data for part of the sub basin.

Sub		_			ventor y	01 1 100		ion Code						—— <u> </u>
Basin	ASI	ASD	ASC	BRMD	BRMP	ASSP	PSFR	GLCY	GUAS	HOBU	QDP	WEED	NNV	WET
K1 (Main ri	· · · · ·		.		DRIVIF	Asse	Fark	I dici		пово	QDI		1474.6	- WEI
K1-1		20.88	f o	0	0	0	0	0	0	0	0	3.84	21.24	
K1-1-2	Õ	26.66	t " õ	Ŏ	0	ō	0	0	ō	Ő	Ő	5.84	23.80	ů l
K11-3	ō	19.14	l õ	ŏ	0	ō	0	Ŏ	Ő	Ő	ō	11.33	31.24	0
K1-1-4	0	46.10	Ŏ	ō	Õ	0	0	ō	Ō	0	0	24.65	21.03	- <u>0</u>
K1-1-5	0	3.76	27.57	0	0	Ŏ	0	1 0	0	0	0	21.53	21.91	0
K 1-1-6	0	7.20	2.28	0	0	ō	ō	Ō	0	0	0	11.00	16.33	0
K 1-1-7	0	45.23	0	Ō	Ō	ō	0	ŏ		0	Õ	5.76	21.46	Ō
K 1-1-8	Ó	34.47	0	0	0	0	0	0	0	0	0	10.83	10.29	1 0
K 1-2-1	0	12.80	0	Ō	0	0	0	Ō	0	0	0	5.23	20.38	0
K 1-2-2	0	7.60	0	Ō	0	0	0	0	0	0	0	3.89	22.04	Ō
K 1-2-3a	7.71	20.08	0	0	0	0	0	Ō	0	0	0	4.80	17.13	0
K 1-2-3b	0	21.12	0	0	0	0	0	Ö	0	0	0	12.65	11.74	0
K 1-2-3c	2.72	22.41	0	0	0	0	0	0	0	0	0	13.87	40.80	0
K 1-2-3d	0	20.70	0	0	0	0	0	0	0	0	0	9.42	31.73	Ő
K 1-2-4a	0	14.92	0	0	0	0	0	0	0	0	0	14.17	0.44	0
K 1-2-4b	0	18.57	0	0	0	0	Ő	0	0	0	0	5.53	22.24	0
K1-2-5a	0	27.17	0	0	0	0	0	0	0	0	0	18.23	25.90	Ō
K 1-2-5b	0.01	38.76	0	0	0	0	0	0	0	Ō	0	19.39	24.92	0
K1-2-5c	0	21.37	0	0	0	0	0	0	0	0	0	4.96	30.27	0
K 1-2-5d	5.37	23.46	0	0	0	0	0	0	0	0	0	8.93	14.91	0
K 1-2-5e	19.76	3.04	0	0	0	0	0	0	0	0	0	0	18.88	0
K 1-2-5f	0.35	8.19	0	0	0	0	0	0	0	0	0	11.42	12.55	0
K 1-2-5g	0	30.40	0	0	0	0	0	0	0	0	0	12.66	28.34	0
K 1-2-5h	0	5.63	0	0	0	0	0	0	0	0	0	12.82	52.58	0
K 1-2-5i	0	4.42	0	0	0	0	0	0	0	0	0	5.64	43.34	0
K 1-2-5j	0	9.94	0	0	0	0	0	0	0	0	0	13.36	32.46	0
K 1-2-5k	0	1.77	0	0.54	0	0	0	0	0	0	0	28.85	40.87	0
K 1-2-51	0	11.65	0	0	0	0	0	0	0	0	0	21.46	16.78	0
K 1-2-5m	0	64.85	0	15.96	0	0	0	0	0	0	0	5.83	0	0
K 1-2-5n	0	44.86	0	16.91	0	0	0	0	0	0	0	24.30	4.11	0
K 1-2-50	0	27.17	0	0	0	0	0	0	0	0	0	13.43	16.26	0
K 1-2-5p	0	41.50	0	0	0	0	0	0	0	0	0	16.36	12.28	0
<u>K 1-2-5q</u>	0	42.74	0	0	0	0	0	0	0	0	0	9.00	1.26	0
K 1-2-5r	0	68.80	0	0	0	0	0	0	0	0	0	1.39	Û	0
K 1-2-5s	4.27	24.41	0	0	0	0	0	0	0	0	0	9.86	16.98	0
<u>K 1-2-5t</u>	7.06	52.64	0	0	0	0	0	0	0	0	0	8.75	3.29	0
K 1-2-5u	0	42.31	0	0	0	0	0	0	0	0	0	24.47	7.59	0
K 1-2-6a	0	24.82	0	0	0	0	0	0	0	0	0	26.72	10.64	0
K 1-2-6b	0	25.03	0	0	0	0	0	0	0	0	0	6.80	18.18	0
K1-2-6c	0	19.78	0	0	0	0	0	0	0	0	0	15.79	49.37	Ő
K 1-2-6d	0	31.68	0.08	0	0	0	0	_0	0	0	0	16.94	17.64	0
K 1-2-6e	0	28.36	8.54	0	0	Ó	0	0	0	0	0	17.14	14.28	0
K 1-2-6f	0	40.70	0	0	0	0	0	0	0	0	0	2.39	29.85	0
K 1-2-6g	0	16.73	10.13	0	0	0	0	0	0	0	0	5.89	21.07	0
K 1-2-6h	0	37.31 25.30	17.22 5.52	0	0	0	0	0	0	0	0	12.17	21.63	0
K 1-2-6i	0	25.30	5.52 7.06	0	0	0	0	<u> </u>	0	0	0	16.83 24.12	23.51 30.01	
<u>K 1-2-6j</u>	0	26.46	4.19	0	0	0	0	0	- 0	0	0	24.12 31.41	17.67	0
K 1-2-6k	0	13.31 32.15	4.19	0	0	0	0	0	0	- 0_	0	<u>31.41</u> 13.09	17.67	0
K 1-2-61 K 1-2-6m	11.68	1.42	0	0	0	0	0	0	0	0	0	13.09	21.31	0
K 1-2-6m K 1-2-6n	1.17	15.91	0	0	0	0	0	0	0	0	0	26.30	52.30	0
K 1-2-01 K 1-2-60	0	6.37	0	0	0	0	0	0	0	0	- 0	19.81	67.87	- 0
K 1-2-60	0	13.15	0	0	0	0	0	0	0	0		10.15	20.29	0
K 1-2-6p K 1-2-6q	- 0	13.13	9.87	0	0	0	0	0	0	0	- 0	18.30	26.58	
K 1-2-6q K 1-2-6r	0	8.39	2,35	0	0	0	0	0	0	0	$-\frac{0}{0}$	17.83	18.86	0
K 1-2-or K 1-3	0	34.33	- 2.33	0	0	0	0	0	0	0		2.40	40.33	
K1-4-1	0	13.34		0	0		0	0	0	0		6.30	6.73	- 0 -1
<u>к 1-4-1</u> К 1-4-2а	1.87	15.16	0	0	0	0	0	0	0	0	-0	20.18	26.47	
K 1-4-2a K 1-4-2b	0	11.54	0	0	0		0		0	0		18.86	3.08	
K 1-4-20 K 1-4-2c	<u> </u>	23.40	0	0	0	0	0	0	-0	0	-0-	24.08	9.34	0
K 1-4-2d	<u> </u>	10.27	0	- 0	0	0	<u>-0</u>	0	0	0	0	28.82	29.32	0
K 1-4-2a K 1-4-2e		7.21	0.51	0	0	0	0	0	0	0	0	26.47	33.75	0
K 1-4-2e K 1-4-3	-0	10.82	30.61	0	0	0	0	0	0	0	0	25.15	4.43	0
<u>K 1-4-5</u> K2 (Main riv			55.01	<u> </u>	0	v	v	v	v	0	<u> </u>	<u></u>		
K2-1	<u>er: Kubr</u>	29.40	0	0 1	0	0 1	0	0	0	Ö	0	10.80	13.25	0
ي-غم	<u> </u>	22.40	J	v	U	v	v	v	v]	v	v	10.00	13.23	

Inventory of Natural Vegetation: Area (Km²)

Sub	<u> </u>						Vegetati	on Code						
Basin	ASI	ASD	ASC	BRMD	BRMP	ASSP	PSFR	GLCY	GUAS	HOBU	QDP	WEED	NNV	WET
K2-2		17.81	0	0	0	0	0	0	0	0	0	9.26	16.71	0
K2-3	0	54.80	0	0	0	0	0	0	0	0	0	14.76	25.70	0
K2-4	0	26.18	0	0	0	0	0	0	0	0	0	0.00	15.96	0
K2-5-1a	0	21.03	0	0	0	0	0	0	0	0	0	15.80	49.49	0
K2-5-1b	0	60.53	0	0	0	0	0	0	0	0	0	9.05	9.43	0
<u>K2-5-2</u>	0	24.06	0	0	0	0	0	0	0	0	0	0.55	7.32	0
K2-5-3	0	21.74	0	0	0	0	0	0	0	0	0	1.26	14.57	0
K2-5-4	0	32.17	0	0	0	0	0	0	0	0	0	8.43	6.46	0
K2-6	0	10.61	0	0	0	0	0	0	0	0	0	5.38	20.95	0
K2-7	0	11.85		0	0	0	0	0	Ő	0	0	3.52	34.33	0
<u>K2-8</u>	0	31.14	0	0	0	0	0	<u> </u>	0	0	0	2.93	0.94	0
<u>K2-9</u>	0	43.48	0	0	0	0	0	0	0	0	0	11.85	24.04	
K2-10	0	32.49	0	0	0	0	0	_0	0	0	0	0.73	15.31 38.57	
<u>K2-10a</u>	0	57.54	0	0	0	0	0	0	0	0	0	9.01	3.32	
K2-11	0	45.33	0.77	0	Ô	0	0	0	0	0	0	5.89	3.32 13.49	
K2-12	0	31.51	4,78	0	0	0	0	-0	0	0	<u> </u>	1.80	29.58	
<u>K2-13</u>	0	11.35	18.55		0	0	0	0	0	0	- Ŏ-	3,99	22.56	0
<u>K2-14</u>	0	18.10 0	18.33	0	0	0	0	0	0	0	- ŏ-	7,41	5.53	-ŏ-
K2-15		3.57	1.77	0	0	0	0	-0	<u> </u>	0	<u>0</u>	0	76.96	- ŏ- I
<u>K2-16</u> K3 (Main riv				L			<u> </u>		L	<u>~</u>	L	`		<u> </u>
K3-0a	ver; Mide	11c Karoo	<u> </u>	r					r1		0.02	0.32	15.79	┣──┤
K3-06	╞╌┉╌┤	23.71									2.80	0.55	44.25	
K3-0c	┝────┤	44.52	 									1.10	13.87	
K 3-1-1	0	30.66	0	Ö	0	0	0	0	0	0	0	0	18.46	0
K 3-1-2	<u> </u>	22.58	0	0	0	0	0	0	0	0	0	0.62	15.25	0
K 3-1-3	0	35.08	0	0	0	0	0	0	0	0	0	0	12.14	0
K 3-1-4	0	24.36	0	0	0	0	0	0	0	0	0	0.38	20.49	0
K 3-1-5	0	39.09	0	0	0	0	0	0	0	0	0	2.09	54.58	0
K 3-1-6	0	22.67	0	0	0	0	0	0	0	0	0	4.99	19.72	0
K 3-1-7	0	69.17	0	0	_0	0	0	0	0	0	0	2.59	15.20	0
K31-8	0	16.23	0	0	0	0	0	0	0	0	0	2.32	19.11	0
K 3-1-9	0	35.35	0	0	0	0	0	0	0	0	0	6.40	31.95	
K 3-1-10	0	50.62	0	0	0	0	0	_0	0	0	0	0.87	2.31	0
K 3-1-11	0	40.31	0	0	0	0	0	_0	0	0	0	3,13	11.66	0
<u>K 3-1-12</u>	0	52.56	0	0	0	0	0	_0	0	0		2.02	10.27	
<u>K3-1-13</u>	0	18.49	0		0	0	0	0	0	0	0-0-	4.78	15.58	
<u>K 3-1-13a</u>	0.01	22.19	0	0	0	00	0		0	0		3.95	13.58	-0
<u>K 3-1-14a</u>		22.94	0	0	0	0	0	0	0	0		0	32.56	- ŏ
<u>K 3-1-14b</u>		35.53	0	0		0	0	0	<u> </u>	0	0	3.07	27.41	-ŏ-
<u>K 3-1-15</u>		42.35	0	0	0	0	0	0		0	- ů	6,25	3.56	- ō
<u>K 3-1-16</u>	0	20.28	0	0	õ	0		-0	0	ō	0	1.18	37.53	ō
<u>K 3-1-17</u> K <u>3-</u> 1-18	- <u>ö</u> -	11.62	0	ŏ	- 0	ŏ	0	0	0	Õ	0	7.10	26.69	ō
K 3-1-18 K 3-1-19	- <u> </u>	26.04	0	ő	0	0	<u>0</u>	ő	0	Õ	Ō	5.31	22.38	ō
K 3-2-1	- ŏ-	24.13	0	Ď	0	Ō	ō	0	0	0	0	0.78	24.70	0
K 3-2-2	- ŏ-	47.74	0	0	0	0	<u> </u>	0	0	0	0	1.02	14.77	0
K 3-2-3	Ŏ	31,34	0	0	0	0	0	0	0	0	0	1.38	16.15	0
K 3-2-4	0	17.62	0	0	0	0	0	0	Ö	0	0	1.03	26.33	0
K.3-2-5	0	35.85	0	0	0	0	0	0	0	0	0	0.77	6.31	0
K 3-2-6	1.36	16.39	0	0	0	0	Ō	õ	0	0	0	0.57	15.19	0
K 3-2-7	0	42.67	0	0	0	0	0	Ō	0	0	0	0.46	16.70	0
K 3-3-1	0	11.01	0	0	0	0	0	0	0	0	0	14.42	17.65	0
K 3-3-2a	-0	30.43	0	0	0	0	0	0	0	Ö	0	6.89	23.09	0
K 3-3-2b	0	38.46	0	0	0	0		0	0	0	0	4.69	6.18	0
K 3-3-2c	0.69	40.07	0	0	0	0	0	0	0	0	0	6.99	11.42	0
K 3-3-2d	0.89	48.39	0	0	0	0	0	0	0	0	0	4.17	4.92	0
K 3-3-2e	0.29	0.77	8.91	0	Ö	0	0	0	0	0	0	0	23.19	0
K 3-3-2f	0	17.55	0.03	0	0	0	0	0	0	0	0	1.73	19.52	
K 3-3-2g	0	42.35	0	0	0	0	0	0	0	0	0	1.35	22.02	0
K 3-3-2h	0	42.38	0	0	0	0	0	0	0	0	0	2.10	11.41	0
K 3-3-3a	7.06	11.12	0	0	0	0	0	0	0	0	0	0.96	34.00	0
K 3-3-3b	36.33	5.35	9.22	0	0	0	0	0	0	0	0	0	7.17	
	0	21.85	0	0	0	0	0	0.	0	0	0	17.11	10.80 29.70	
K 3-4-1										A 1	0	5.61	- 'NO 'M1	
K 3-4-2	0	27.40	0	0	0	0	0	0	0	0				
		27.40 14.61 27.29	0	0	0	0	0	0	0	0	0	5.69	5.65 10.53	0

Sub	<u> </u>						Vegetat	ion Code]
Basin	ASI	ASD	ASC	BRMD	BRMP	ASSP	PSFR	GLCY	GUAS	HOBU	QDP	WEED	NNV	WET
K 3-6	0	20.12	0	0	0	0	0	0	0	0	0	8.99	33.56	0
K4 (Main ri										0		110	11.77	. 0
<u>K4-1-1</u>	0	47.73 17.24		0	0	0	0	0	0	0	0	3.16 0	11.67 49.29	0
<u>K4-1-2</u> K4-1-3	0	29.95	7.87	0	0	0	0	0	0	0 0		11.13	7.07	- O
K4-1-4	ŏ	7.62	11.19	- o	0	0	0	0	0	0	0	22.65	21.01	Ö
K4-1-5	0	48.48	9.14	0	0	0	0	Õ	0	0	0	24.31	27.16	0
K4-1-6	0	16.00	7.37	0	0	0	0	0	0	0	0	21.80	10.74	0
K4-1-7	0	13.39	1.29	0	0	0	0	0	0	0	0	12.80	24.19	0
<u>K4-1-7a</u>	0	75.80	0	0	0	0	0	0	0	0	0	32.39	31.73	0
<u>K4-1-7b</u>	0	15.86	5.43	0	0	0	0	0	0	0	0	41.47 35.01	21.87 45.19	0
K4-1-7c K4-1-7d	0	11.65 20.83	0	0	0	0	0	0		0	0	22.55	39.58	0
K4-1-70	0	36.43	Ť		0	0	0	ŏ		Ő	0	2.43	14.03	0
K4-1-7f	0	61.93	0	Ō	0.19	0	0	0	0	0	0	16.26	20.28	0
K4-1-7g	0	22.29	0	0	0	0	0	0	0	0	0	20.17	34.49	0
К4-1-7ь	0	58.38	0	0	0	0	0	0	0	0	0	9.99	4.60	0
<u>K4-1-7i</u>	0	43.12	0	0	0	0	0	0	0	0 0	0	14.10	14.09 6.39	0
K4-1-7j	0	79.41 49.76	0	0	0	0	0	0	0	0	0	10.39 0.77	0.39 1.86	0
<u>K4-1-7k</u> K4-1-7l	0	23.09	0	0	0	0	0		0	0	0	9.64	47.24	0
K4-1-7m	0	56.95	4.04	0		0	ŏ	0	0	0 0	0	28.36	71.89	0
K4-1-7n	ō	59.92	8.80	0	Õ	0	0	0	0	0	0	24.97	27.68	0
K4-1-8	0.23	29.60	0	0	0	0	0	0	0	0	0	15.85	64.96	0
K4-1-8a	0	10.27	0.08	0	0	0	0	0	0	0	0	14.08	68.86	0
<u>K4-1-8b</u>	0	22.49	13.86	0	0	0	0	0	0	0	0	5.76 5.60	28.21	0
K4-1-9	2.35 0	48.08	0 3.88	0	0	0	0	0	0	0	0	22.94	29.76	0.50
<u>K4-1-10</u> K4-1-11	ö	47.12	0	0	0	0	0	- ŏ	0	- 0	0	36.78	46.68	12.86
K4-1-12	ō	15.77	0	0	Ō	0	0	0	0	0	0	16.06	37.58	0
K4-1-13	2.16	44.51	0	0	Ö	0	0	0	0	0	0	17.52	36.58	3.45
<u>K4-1-1</u> 4	7.03	33.52	0	0	0	0	0	0	0	0	0	23.13	29.26	8.96
<u>K4-1-15</u>	16.44	10.36	3.95	0	0	0	0	0	0	0	0	5.85 4.52	0.37	2.58
K4-2-1	<u>17.17</u> 2.78	32.20 47.12	0	0	0	0	0	0	0	0	0	4.52	12.28	0
K4-3-1 K4-3-2	0	42.84	0.07		0	0	Ŏ	-		0	0	6.93	22.05	Ō
K4-4-1	0	26.43	0	0	Ō	Ō	0	0	0	0	0	0.85	21.27	0
K4-4-1a	0	32.64	0	0	0	3.03	0	0	0	0	0	2.51	13.49	0
K4-4-1b	0	25.65	0	0	0	0	0	0	0	0	0	0.17	14.95	0
K4-4-2a	1.99	31.09	0	0	0	0	0	0	0	0	0	3.82 11.37	4.89 29.29	0
<u>K4-4-2b</u>	0	54.13 27.60	0	0	0.01	0 6.69	0	0.05	0	0	0	7.29	29.29	0
<u>K4-4-3</u> K5 (Main riv	_			0	0.01	0.09		0.05	<u> </u>		<u> </u>	1.2	20.10	
K5-1		18.79	0	0	0	0	0	0	0	0	0	0	17.41	0
K5-2	0	40.56	0	0	0	0	0	0	0	0	0	0	15.33	0
K5-3	0	31.68	0	0	0	0	0	0	0	0	Ō	5.44	10.08	0
<u>K5-4</u>	0	36.14	0	0	0	0	0	0	0	0	0.01	7.18	27.09 37.46	0
<u>K5-5</u> K5-6	0	<u>33.38</u> 48.18	0.42	0	0	0	0	0	0	0	0.01	0	9.65	0
KS-0 K5-7	0.94	46.16	8.35	0	0	0	0	0	0	0	0	0	21.57	0
K5-8	0	3.42	13.39	0	Ő	0	0	0	0	0	Õ	0.04	4.20	0
K5-9	0	14.06	3.70	0	0	0	0	0	0	0	Ō	<u>0</u>	0	0
K5-10	0.11	0.17	26.62	0	0	0	0	0	0	0	0.09	0.27	36.20	0
<u>K5-11</u>	0	40.69	2.73	0	0	0	0	0	0	0	0	4.18	4.83	0
K5-12	0	15.45	17.07	0	0	0	0	0	0	0	0.33	1.61 1.56	28.53 5.82	0
K5-13-1a	0	24.92 23.95	0 13.11	0	0	0	0	0	0	0	0	1.50	5.82 15.06	0
<u>K5-13-1b</u> K5-13-2	0	35.35	0	0	0	0	0	0	0	0	0	0	0	0
K5-13-2 K5-14	0	29.18	0.03	0	ō	0	0	ŏ	0	Õ	Ő	1.05	1.26	0
K5-15	0	37.88	0	0	Ō	0	0	0	0	0	0	1.19	3.35	0
K5-16	0	12.09	11.51	0	0	0	0	0	0	0	0.02	1.07	28.82	0
K5-17	0	43.36	0.24	0	0	0	0	0	0	0	0	3.91	45.06	0
<u>K5-18</u>	0	7.09	9.95 23.30	0	0	0	0	0	0	0 0	0	1.25 0.41	3.72 28.08	0
<u>K5-19</u>	0.30	1.08	23.30	0	U	<u> </u>	0					1.16	38.01	
K5-19a K5-20	0.30	51.53	0.35	0	0	0	0	0	ō	0	0	0.17	19.84	0
K5-20 K5-21	-0-	16.89	8.13	0	ŏ	Ő	0	- ŏ	0	ŏ	σ	3.91	14.37	ŏ
Las									L	I		·		استعدد

199 (5/8)	

<u> </u>														
Sub	L						K	og Code						
Basin	ASI	AŞD	ASC	BRMD	BRMP	ASSP	PSFR	GLCY	GUAS	HOBU	QDP	WEED	NNV	WET_
<u>K5-22</u>	0.03	16.41	18.76									3.06	17.91	L
K5-23	1.25	36.82	2.75		_0	0	0	0	0	0	0		28.37	
K5-24	T.40	0.09	30.29		_0	0	0	0	0	0	0	2.20	<u>9.36</u>	
K5-25	0	26.61	7.75	0	0	0	0	0	0	0	0	2.61	20.92	0
K5-26	0	36.17	6.95	0	0	0	Û	0	0	0	0	5.49	43.08	0
K5-27	0	31.21	4.43	0	0	0	0	0	0	0	0	2.85	30.97	0
K5-28	1.23	5.87	14.26									3.27	8.94	
K5-29-1	0.10	28.45	0.07	0	0	0	Ô	0	0	0	0	1.18	4.09	0
K5-29-2	0	32.53	0	0	0	0	Ô	0	0	0	0	2.68	27.41	0
K5-29-3	1 0	27.93	0	ō	0	0	0	0	0	0	0	0.69	0.14	0
K5-29-4	1 õ	11.75	0	ō	Ō	Ŏ	Ō	0	0	0	0	0	55.78	0
K5-30	1.19	13.42	50.47									1.24	13.87	
K5-31-1		22.59	0.16	0	D	0	0	0	0	0	0		6.24	0
	0	4.40	0.10	ŏ	ŏ	ŏ	ŏ	- ů	<u>0</u> -	0		0.62	29.59	0
K5-31-2		28.66	7.66		0	0		0	- <u>0</u>	0		2.47	18.60	0
K5-32-1		28.00	0	8				- 0-	0	- o -	⊢ <u>⊸</u> –	0.62	62.05	⊢ <u>⊸</u>
K5-32-2	<u> </u>			┝─┴┤			—~~	_ _	<u> </u>		— <u> </u>	1.29	65.13	<u> </u>
K5-33	ل	12.13	0.37	<u> </u>	L								V.1.5	L
<u>K6 (Main ri</u>				<u> </u>					<u> </u>			1 00	24.17	0
K6-1-1	0	41.42	0	0	0	0	0	0	0	0	0	1.09		0
<u>K6-1-2</u>	0	26.43	0	0	0	0	0	0	0	0	0	1.83	43.00	_
K6-1-3	0	43.98	0	0	0	0	0	0	0	0	0	0	30.53	0
K6-1-4	0	41.34	0	Ö	0	0	0	0	0	0	0	2.55	10.90	0
K6- <u>1-5</u>	0	17.11	0	0	0	0	0	0	0	0	0	0.69	44.96	0
K6-1-6	2.72	33.61	0	0	0	0	0	0	0	0	0	8.50	12.04	0
K6-1-7	0	72.03	0	0	0	0	0	0	0	0	0	12.11	20.45	0
K6-1-8	0	32.20	0	Ō	0	0	0	0	0	0	0	21.32	51.13	
K6-1-9	0	3.09	6.65	0	0	0	0	0	0	0	0	29.55	14.11	0
K6-1-10	4.40	13.96	9.01									22.83	26.97	
K6-2	U	37.66		Ö	0	0	0	0	0	0	0	0.67	28.17	0
K6-3-1		34.77										1.89	32.32	
K6-3-2	0	28.61	Ō	0	0	0	Ō	0	0	0	0	0	30.13	0
K6-4-1	3,09	46.58	0	0	0	0	0	0	0	0	0	4.81	76.19	0
K6-4-2	19.32	36.88	0	Ö	0	0	0	0	0	0	0	3.23	10.04	0
K6-4-3	18.26	42.97	ŏ	ŏ	- 0	- ō-	Ō	0	0	0	0	7.77	937	0
K6-4-4	36.55	11.93	<u> </u>			····						19.53	3.42	
K6-4-5	27.24	25.94		ò	0	0	ō	0	0	0	0	24.05	2.05	0
	0	46.77	0	ŏ	0	- ŏ-	ő		- Ŭ	0	0	1.84	16.39	0
K6-5-1	6,45	19.61	- ŏ-	ŏ	<u> </u>	0	ō	0	0	0	0	6.67	23.05	0
K6-6-1				<u> </u>					L	<u> </u>				
<u>K7 (Main ri</u>					nd	nd	bu	nd	nd	nd	nd	nd	bđ	nd
<u>K7-0-1</u>	nd nd	nd nd	nd	nd nd	nd	nd	ba	nd	nd	pd pd	uu	nd nd	nd	nd
K7-0-2	8.90	2.05	uu									1.82	1 0.51	<u> </u>
K7-0-3			╟───┤	L			nd			nd		nd	nd	nd
K7-0-4	nd	nd	nd	nd	nd	nd nd	Da Da	nd	nd nd	nd	nd	nd nd	nd	nd
K7-0-5	nd	ba	nd	nd	ba	ba		15U				<u> </u>	0.32	┝ <u>─</u> ──
K7-0-5-1a	<u> </u>	 	 				L		I	0.36		<u> </u>		ļ
<u>K7-0-5-1b</u>	<u> </u>		┝╧───┥					!	┝		┝━━━━━	┟────	⊢	
K7-0-5-2			<u>⊾</u>				h	L			└───	 	┝╌┄──┥	Ļ
<u>K7-0-5-3</u>		0.29	<u> </u>			0.14		L		0.56	Ļ	 _		
K7-0-5-4	1.99	2:73			L		L	L	L	i	└───			<u> </u>
K7-0-5-5	0.41	4,14	0.34			0.46	L				L		7.40	└ ─ ──
K7-0-6													0.85	
K7-0-6a		<u>Z,17</u>											0.15	Ļ
K7-0-7									1.50	9.21			33.37	L
K7-0-8		16.0Z			9.02								43.56	
K7-0-9	0	45.98	0	Ó	0	0	0	0	0	0	0	0	22.06	0
K7-0-10-1	Ö	0.43	0	0	0.07	0	0	0	11.99	0.23	0	0	1.56	0
K7-0-10-2	Ŏ	0.27	6 d	Ö	0.46	0.31	53.14		0.26	2.60	0	0_	8.51	0
K7-0-10-3a	t	<u> </u>				7.56	2.54		[1	27.53			8.06	
K7-0-10-3b	<u> </u> 1	0.94)———			16.86				26.15	r	· · · ·	4.21	[
K7-0-10-35 K7-0-10-4				Ó	5.58	12.24	31.08	0	0	3.62		0	2.01	0
K7-0-10-4 K7-0-10-5a	0	5.52	0	- ŏ-	0	4.52	21.53	2.49	0 0	0	Ū.	0	33.22	0
		11.97	0	ŏ	0	69.56	2.01	0	0	0			1.78	0
K7-0-10-5b		0.17	0	ő	2.12	20.00	3.66	0		- ŏ	- ă		23.63	- Ö
K7-0-10-6a				0	13.75	20.00	0	0	0			0	48.25	
TT- 0 4 0 40	0	0	0			-	0	0	0	0	0		33.36	0
K7-0-10-6b	-													
K7-0-10-6c	0	0	0	0	28.03	0		_		_				
	0 0 0	0 0 3.88	0 0	0	28.03 44.93 26.44	0	0	0	0	0	0	0	15.45 18.33	0

- 1

Sub	<u> </u>						Vegetati	ion Code						
Basin	ASI	ASD	ASC	BRMD	BRMP	ASSP	PSFR	GLCY	GUAS	HOBU	QDP	WEED	NNV	WET
K7-0-10-6f	0	0.71	0	0	0	15.10	0	0	0	0	0	0	17.05	0
K7-0-10-6g	0	3.75	0	0	34.78	13.15	0	0	0	0	ō	0	39.82	Ő
K7-0-10-6h	0	0	0	0	0.03	41.07	0	0	0	0	0	0	52.31	0
K7-0-10-6i	0	0	0	0	2.95	6.84	0	0	0	0	0	0	21.31	0
K7-0-10-6j	0	0	0	0	0	35.13	0	0	0	0	0	0	17.04	0
K7-0-10-6k	0	0	0	0	16.12	9.13	0	0	0	0	0	0	42.86	0
K7-0-10-61	0	0	0	0	7.39	40.68	0	0	0	0	0	0	19.37	0
К7-0-10-6т	0	0	0	0	12.89	0.20	0	0	0	0	0	0	12.96	0
K7-0-10-6n	Ö	0	0	0	41.35	0	0	0	0	0	0	0	19.51	0
<u>K7-0-10-60</u>	0	0	0	0	19.10	0	0	0	0	0	0	0	14.23	0
<u>K7-0-10-6p</u>	0	0	0	0	0	24.36	0	0	0	0	0	0	31.97	0
<u>K7-0-10-6</u> g	0	0.45	0	0	0.52	43.11	0	0	0	0	0	0	29.86	0
<u>K7-0-10-6r</u>	0	1.51	0	0	20.66	33.04	0	0	0	0	0	0	14.79 37.99	0
<u>K7-0-10-6s</u>	0	0	0	0	0	43.92	0	0	0	0	0	0	27.10	0
K7-0-10-6t	0	0	0	0	0	34,50	0	0	0	0	0	0	27.10 87.08	0
<u>K7-0-10-7</u>	0	0.01	0	0	0.67	6.67	0.25	10.60		0	0	0	73.89	0
<u>K7-0-10-8</u>	0	0		0	25.04	0		0	0	0	0	1.02	69.83	0.11
<u>K7-0-10-9</u>	0	16.79 18.84	0	0	30.13 0.50	6.50 0	0 0.14	0	2.55	0	0	0	4.42	0.11
<u>K7-0-11</u>		18.84	0		0.50	0	0.14	0	2.55	0	0	0	1.76	0
<u>K7-0-12</u>	0	52.18	0	0	0	0.63	1.89	0	0.84	0	0	0	2.80	0
<u>К7-0-13-1</u> К7-0-13-2	0	34.63	0	0	0	0.65	1.69	0	0.84	0	0	0	12.84	0
<u>K7-0-13-2</u> K7-0-14-1	0	30.27	0	0	0	0	0	0	0	0	- o	0	19.72	0
K7-0-14-1 K7-0-14-2	0	21.49	- Ö	0	0	0	0	- ŏ	0	0	ō	Ő	7.83	Õ
K7-0-14-2		50.43	0	- 0 -	0	0.64	0	Ö	Õ	Ŏ	ŏ	Ő	18.30	0
K7-0-14-4	<u> </u>	194.97	0	0	2.82	3.84	0	0	0	0	0	Ó	1.11	0
K7-0-14-5	ō	161.20	0	0	0	0	0	0	0	0	0	0	0	0
K7-0-15	0	29.47	0	0	0	0	0	0	0	0	0	Ŏ	4.53	0
K7-0-16	0	45.87	0	0	0	0	0	0	0	0	0	0	28.46	0
K7-0-17	0	64.85	0	0	0	0	0	0	0	0	0	0	4.52	0
K7-0-18	0	42.85	0	0	0	0	0	0	0	0	0	0	31.89	0
K7-0-19-1	0	37.19	0	0	0	0	0	0	0	0	0	0	25.91	0
<u>K</u> 7-0-19-2	0	30,39	0	0	0	0	0	0	0	0	0	0	20.79	0
K7-0-20a	0	9.92	0	0	0	0	0	0	0	0	0	0	62.88	0
<u>К7-0-20ь</u>	0	9.21	0	0	0	0	0	0	0	0	0	0	47.88	0
K7-0-21	0	52.28	0	0	0	0	0	0	0	0	0	0	64.81 4.93	0
K7-0-22	0	49.06	0	0	. 0	0	0	0	0	0	0	0	4.95	0
K7-0-23	0	48.91 71.15	0	0	0	0	0	0	0	0		0	10.34	ŏ
K7-0-24		0.32			0		v		<u> </u>		0.57			
<u>K7-1</u>	0.01	13.81								······		Į		
<u>K7-2</u> K7-3	nd	_1.5.01	nd	nd	nđ	nd	nd	nd	nd	nd	nd	nd	nd	'nđ
K7-4	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd
							nd	nd	nd	nd	nd	nd	nd	nd
<u>K7-5-1</u> K7-5-2	nd	nd	nd	nd nd	nd	nd nd	nd	nd	nd	nd	nd	nd	nd	nd
K7-5-2	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd
K7-5-4	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd
K7-5-5	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd
K7-5-6	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd
K7-6-1	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	пd	nd	nd	nd
K7-6-2	nd	nđ	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd
K7-7	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd
K7-8		1.64										l	4.02	
K7-9		7.89							ļ			0.07	3.12	<u> </u>
K7-10	nd	bđ	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	
<u>K</u> 7-11								L		L			2.23	<u> </u>
K7-12-1	nd	nd	bn	nd	nd	nd	nd	nd	nd	nd	nd	ad	nd	nd
K7-12-2		1.30	L								1.32	 	<u> </u>	<u> </u>
<u>K</u> 7-12-3	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd .	nd	nd	nd
<u>K</u> 7-13	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd 7 45	nd
<u>K</u> 7-14	l	2.52	J			<u>_</u>					┝─╦─┤	0.24	2.45 nd	nd
<u>K7-15</u>	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd 0.08	nd	110	ци
1777.16		0.38			ļ			<u> </u>	ļ		0.00	 	11.26	ļ
K7-16		7. 2.								1		1	1 11-40	
K7-17		0.69					- 1			-				
K7-17 K7-18	nd	nd	nd	nd	nd	nd	nd	nd	nđ	nd	nd	nd	nd	nd
K7-17	nd		nd	nd	nd nd	nd nd	nd	nd nd	nđ nđ	nd nd	nd 1.18 nd	nd nd		nd nd

Cub 1	r						Venetati	ion Code						
Sub Basin	ASI	ASD	ASC	BRMD	BRMP	ASSP	PSFR	GLCY	GUAS	HOBU	ODP	WEED	NNV	WET
K7-21		2.13	<u></u>	DRU	Didin		<u>,101</u> K	0201	00/10		1.28			
K7-21 K7-22	nd	ba d	nd	ba	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd
K7-23		0.92									Z.67			
K7-24-1		21.72		0							23,87		5.33	
K7-24-2	0	27.59	0	0	0	Ō	0	0	0	0	1.34	Ō	8.20	0
K7-24-3	0	11.76	0	0	0	0	0	0	0	0	14.99			0
K7-24-4		11.73									13.29		0.68	
K7-25	nd	пд	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd
K7-26		9.06									14.65	····		
K7-27	0	0	0	0	0	0	0	0	0	0	23.03	0	0	0
K7-28	0	22.88	0	0	0	0	0	0	0	0	49.60	0	0.63	0
K7-29	0	3.58	0	0	0	٥	0	0	0	0	50.42	0	6.42	0
K7-30	0	1.20	0	0	0	0	0	0	0	0	47.70	0	0	0
K7-31	0	nd	0	0	0	0	0	0	0	0	56.84	0	0	0
K7-32-1	0	17.76	0	0	0	0	0	0	0	0	49.25	0	12.84	0
K7-32-2	0	1.70	0	0_	0	0	0	0	0	Ō	23.56	0	0	0
K7-33	0	0	0	0	0	0	0	0	0	0	33.66	0	- 0	0
<u>K7-34-1</u>	0	0	0	0	0	0	0	0	0	0	55.98 27.06	0	0	0
<u>K7-34-2</u>	0	0	0	0	0	0		0		0	81.26	0	0	0
<u>K7-35-1</u>	0	2.48 15.71	0	0	0	0				0	51.72	0	0	-0-1
K7-35-2	0	15.71	-0-			0	0		0	- 0	33.87	0	0	0
K7-35-3	0	0	0	0	0	0	0	0	0	0	61.75	0	0	0
K7-36-1	0		0	0	0	0	0	0	0	0	42.49	- ů	- ŏ	0
K7-36-2 K7-36-3	0	0	0	0	0	0	0	0	ŏ	0	29.80		Ő	Ő
K7-36-3a	ō	20.37	0	ŏ.	ō	ō	0	0	ŏ	Ō	27.56	0	9.99	0
K7-36-3a	0	10.23	Ő	ŏ-	0	0	0	0	0	0	23.89	0	0	0
K7-36-3c	ō	23.51	0	0	ō	0	0	Ō	0	0	0.57	0	18,73	0
K7-36-4	0	0.06	0	0	0	0	0	0	0	Ō	70.02	0	0	0
K7-36-5	0	34.16	0	0	0	0	0	0	0	0	11.17	0	6.86	0
K7-37-1	0	0	0	0	0	0	0	0	0	0	25.48	0	0	Ö
K7-37-2	0	0	0	0	0	Ō	0	0	0	0	33.74	0	0	0
K7-37-3	0	0	0	0	0	0	0	0	0	0	30.01	0	0	0
K7-37-4a	0	0	0	0	0	0	0	0	0	0	50.15	0	0	0
K7-37-4b	0	0	0	0	0	0	0	0	Ő	Ō	50.22	0	0	0
K7-37-5a	0	0	0	0	0	0	0	0	0	0	21.51	0	0	0
K7-37-5b	0	0	0	0	0	0	0	0	0	Q	37.09	0	1.86	Ô
K7-37-5c	0	0	0	0	0	0	0	0	0	Ō	41.69	0	0	Ő
K7-37-5d	0	0	0	0	0	0	0	0	0	G	64.06	0	0	0
<u>K7-37-5e</u>	0	4.01	0	0	0	0	0	0	0	0	40.69	00	3.45	0
K7-37-5f	0	3.54	0	0	0	0	0	0	· · · · · · · · · · · · · · · · · · ·	0	61.42 25.26	0	0	0
<u>K7-37-5g</u>	0	0.27	0	0	0	0			0		23.20 19.52	0	3.71	0
K7-37-6a	0	0	0	0	0	0	0		0		33.11		8.05	0
K7-37-6b	0	<u>3.73</u> 0	0	0	0	0	0		0	0	23.86	0	$\frac{3.03}{21.54}$	0
K7-37-6c	0		0	0	0	0	0	0	0	0	33.17	0	11.44	ō
K7-37-6d	0	5.98	0	0	0	0	0	0	0	ŏ	41.36	ŏ	0	Ő
<u>К7-37-7а</u> К7-37-7ь	0	3.80	0	o	0	0	ō	0	0	ŏ	30.85	Ō	Õ	Ŏ
K7-38	ō	4.25	0	0	0	ō	0	0	0	<u>0</u>	65.50	0	0	0
K7-39-1	0	21.17	0	0	0	Ő	0	ō	0	0	19.50	0	0	0
K7-39-2	õ	64.01	0	0	0	0	0	0	0	0	12.14	0	2.47	0
K7-40	0	0	0	0	0	0	0	0	0	0	39.36	0	0	0
K7-41-1	0	Ō	0	0	0	0	0	0	0	0	51.08	0	0	0
K7-41-2	0	2.24	0	0	0	0	0	0	0	0	64.15	0	0	0
K7-41-3	0	0.06	0	0	0	0	0	0	0	0	47.20	0	0	0
K7-42-1	0	33.19	0	0	Û	0	0	0	0	0	37.21	0	0	0
K7-42-2	0	25.77	0	0	0	0	0	0	0	0	4.99	0	0	0
K7-43	0	5.88	0	0	0	0	0	0	0	0	28.32	0	0	0
K7-44	0	21.53	0	0	0	0	0	0	0	0	42.89	0	0	0
K7-45	0	17.92	0	0	0	0	0	0	0	0	22.51	0	2.01	0
K7-46	0	19.06	0	0	0	0	0	0	0	0	29.19	0	0	0
K7-47	0	2.12	0	0	0	0	0	0	0	0	44.24	0	0.68	0
K7-48	0	11.24	0	0	0	0	0	0	0	0	49.04	0	5.12	0
K7-49	Ð	4.53	0	0	0	0	0	0	0	0	59.55	0	0	0
K7-50	0	0	0	0	. 0	0	0	0	0	0	64.44	0	5.50	0
	- A	0.14	0	0	0	0	0	0	0	0	63.71	0	0	0
K7-51-1	0	0.14	0	0	0	Ő	0	0	0	0	51.17	0	0	D

Sub	1						Vegetati	on Code					<u>-</u>	
Basin	ASI	ASD	ASC	BRMD	BRMP	ASSP	PSFR	GLCY	GUAS	HOBU	ODP	WEED	NNV	WET
(7-52		0	0			0	0	0	0	0	55.10	0	0.77	0
7-53	0	12.62	0	0	0	0	0	0	0	0	14.24	0	1.42	0
K8 (Main ri	ver: Karo) (E00			·									
\$8-1	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd
K <u>8-2</u>	nd	nd	nd	ad	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd
K8-3-1	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd
K8-3-2	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd
<u>K8-3-3</u>	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd
<u>K8-4</u>					_						1.36			<u> </u>
<u>K8-5</u>	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd
<u>K8-6-1a</u>	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	bđ
<u>K8-6-1b</u>	nd	nd	nđ	nd	nd	nd	nd	nđ	nd	nd	nd	nd	nd ad	nd
<u>K8-6-1c</u>	nd	nd	nd		nd	nd	nd	nd	nd	nd	nd	nd	nd nd	nd nd
<u>K8-6-1d</u>	nd	nd	nd	nd	nd	nd	DC .	nd	nd	nd nd	nd nd	nd nd	nd	nd
<u>K8-6-1e</u>	nd	nd nd	nd nd	nd nd	nd nd	nd nd	nd nd	nd nd	nd	nd	nd	nd	nd	nd
<u>K8-6-2a</u>	<u> </u>	<u> </u>			<u> </u>	<u> </u>	110			ша	10	- 10		
<u>K8-6-2b</u> K8-6-2c	<u> </u>		1.34		├ ── 			┝┥	 		<u> </u>			
<u>K8-6-20</u>	 pd	nd	nd		nd	nd	nd	nd	nd	nd	nd	nd	ad	nd
<u>K8-6-2e</u>	nd pd	nd	nd		nd	nd	nd	nd	nd	nd	nd	nđ	nd	nd
K8-6-3a	nd nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd
K8-6-3b	 		<u>ا</u>			<u> </u>							8.12	
K8-6-3c		· · · · · · · · · · · · · · · · · · ·											0.17	
K8-6-4													0.33	
K8-6-5	ba	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd
K8-6-6	<u> </u>												0.22	
K8-6-7	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd
K8-7-1a	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd
К8-7-1Ь	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nđ
<u>K8-7-1c</u>	0.67	0.02	[0.16	
<u>K8-7-2</u>	nd	nd	nd	nd	nd	nđ	nd	nd	nd	nd	nd	nd	nd	nd
<u>K8-8</u>											9.40	— <u> </u>	6.93	
<u>K8-9</u>		1.43					-				36.34		1.33 6.07	
<u>K8-10</u>		1.74	<u> </u>								48.04		2.81	Ö
<u>K8-11</u>	0	0.01	0	0	0	0	0	0	0	0	40.63	0	13.30	0
K8-12		21.79	0	0	0	0	0	0	0	0	13.97	0	13.88	0
K8-13a	0	4.54	0	0	0	0	0	0		0	21.32	0	9.09	0
K8-13b		3.77	0	0	0	0	0	- Ŭ		ō	29.73	0	1.53	0
K8-14 K8-15-1	<u> </u>	5.69	0	0	- Ö	0	0			0	29.77	ŏ	8.23	Ő
K8-15-2	<u></u>	4.76	<u> </u>								22.76		11.67	
K8-16		8.38	0	0	0	0	0	0	0	0	35.16	0	3.52	0
K8-17	- <u>õ</u>	6.55	-ō-	- ŏ-	Ō	ō	Õ	0	0	0	34.16	0	7.69	0
K8-18-1	0.57	22.05									59.28		4.35	
K8-18-2	41.37	0.44									23.96		10.57	
K8-18-3	0	1.98	0	0	0	0	0	0	0	0	29.33	0	1.16	0
K8-192	5.87	5.20	0	0	0	0	0	0	0	0	41.91	0	10.98	0
К8-19Ь	22.64	2.14	0	0	0	0	0	0	0	0	15.07	0	2.47	0
K8-19c	0	0.98	0	0	0	0	0	0	0	0	17.51	0	2.88	0
K8-20	8.20	0.65	0	0	0	0	0	0	0	0	35.31	0.03	2.01	0
K8-21	10.13	0	0	0	0	0	0	0	0	0	69.78	0	0.00	0
K8-22	0	2.81	0	0	0	0	0	0	0	0	14.94	0	1.55	0
<u>K</u> 8-23	36.14	6.37	0	0	0	0	0	0	0	0	25.15	0.82	4.49	0
<u>K8-24</u>	37.69	5.67	0	0	0	0	0	0	0	0	21.73	0	0	0
K8-25-1a	0.62	2.96	0	0	0	0	0	0	0	0	29.57	0	3.84	0
K8-25-1b	1.64	0.03	0	0	0	0	0	0	0	0	62.26	0	9.73	0
K8-25-2	27.70	0.80	0	0	0	0	0	0	0	0	7.06	0	3.19	0
K8-26	0	15.41	0	G	0	0	0	0	0	0	43.72	0	2.38	0
<u>K</u> 8-27	2.88	3.45		0	0	0	0	0	0	0	61.81	0	5.63	0
K8-28		27.39						L	<u> </u>	l	28.24	<u> </u>	6.69	0
K8-29	40.58	2.68	0	0	0	0	0	0	0	0	25.59	<u> </u>	-5.91	v
K8-30	22.68	6.70									35.35		<u> </u>	

÷

	·		ontory	OI I (de		getation		<u>, , mg v</u>	apacity	<u></u>		, MIOINI		— <u> </u>
Sub		4675	100	(DDM (D)		getation C ASSP	PSFR	GLCY	GUAS	HOBU	ODP	WEED	NNV	WET
Basin	ASI	ASD	ASC	BRMD	BRMP	ASSP	<u>rork</u>	ULLI	GUAS	HOBU	QDr	WEED	14,4 4	WEI
K1 (Main ri							0	0	0	0	0	66	0	0
<u>K1-1</u>	0	148	0	0	0	0		0	0	0	0	66	0	- ö -
<u>K1-1-2</u>	0	148	0	0		0		0		0	0	66	0	0
K 1-1-3	0	148	0	0	0	0	0		0		_		0	0
<u>K1-1-4</u>	0	148	0	0	0	0	0	0	0	0	0	66		
<u>K1-1-5</u>	0	148	230	0	0	0	0	0	0	0	0	66	0	
K 1-1-6	0	148	230	0	0	0	0	0	0	0	ō	66	_0	0
K 1-1-7	0	148	0	0	0	0	0	0	0	0	0	66	0	0
K 1-1-8	0	148	0	0	0	0	0	0	0	0	0	66	0	0
K 1-2-1	0	148	0	0	_0	0	0	0	0	0	0	66	0	0
K 1-2-2	0	148	0	0	0	0	0	0	0	0	0	66	0	0
K 1-2-3a	200	148	0	0	0	0	0	0	0	0	Ō	66	0	0
K 1-2-3b	0	148	0	0	ρ	0	0	0	0	0	0	66	0	0
K 1-2-3c	200	148	0	0	0	0	0	0	0	0	0	66	_0	0
K 1-2-3d	0	148	0	0	0	0	0	0	0	0	0	66	0	0
K 1-2-4a	0	148	0	0	0	0	0	0	0	0	0	66	0	0
K1-2-4b	0	148	0	0	0	0	0	0	0	0	0	66	0	0
K 1-2-5a	Ö	148	0	0	0		0	0	0	0	0	66	0	0
K1-2-58	200	148	0	0	0	ŏ	- o	0	0	0	ō	66	-0	Ö
	200	148	0		0			ō	- ŏ-	Ő	Ő	66	0	Ō
K 1-2-5c	200	140 148		0	0	0	- ŏ-	0	0	- <u>0</u>	0	66	<u> </u>	ō
K1-2-5d	200	<u>140</u> 148	0	0	0	0	0	0	0	0	0	0	Ő	- ŏ
K 1-2-5e	200	148 148	0		0	0	0	0	0	0	0	66	0	
K 1-2-5f					_			0	0	0	0	66	-0	l õ
<u>K1-2-5g</u>	0	148 148	0	0	00	0		0	0		0	66	0	- ŏ-
K1-2-5h							0	0			- o	66	-0	Ťŏ
<u>K1-2-5i</u>	0	148	0	0	0	0		0	0		0	66	0	
<u>K 1-2-5i</u>	0	148	0	0	0	0				0	0	66	0	0
<u>K 1-2-5k</u>	0	148	0	280	0	0	0	0	0		_	66	0	
K 1-2-51	0	148	0	0	0	0	0	0	0	0	0	66	0	
<u>K 1-2-5m</u>	0	148	0	280	0	0	0	0	0	-	0		0	
K 1-2-5n	0	148	0	280	0	0	0	0	0	0	0	66		0
K 1-2-50	0	148	0	0	Ó	0	0	0	0	0	0	66	0	
K 1-2-5p	0	148	0	0	0	0	0	0	0	0	0	66	0	0
K 1-2-5q	0	148	0	0	Ō	0	0	0	0	0	0	66	0	<u> </u>
K1-2-5r	0	148	0	0	0	0	0	0	0	0	0	66	0	0
K 1-2-5s	200	148	0	0	0	0	0	0	0	0	0	66	0	. 0
K 1-2-5t	200	148	0	0	Ō	0	0	0	0	0	0	66	0	0
K1-2-5u	_0	148	0	0	0	0	0	0	0	0	0	66	0	0
K1-2-6a	0	148	0	0	0	0	0	0	0	0	0	66	0	0
K 1-2-6b	0	148	0	0	0	0	0	0	0	0	0	66	0	0
K 1-2-6c		148	0	0	0	0	0	Ō	0	0	0	66	0	0
K 1-2-6d	0	148	230	0	0	0	0	0	0	0	Ö	66	0	0
K1-2-6e	0	148	230	0	0	0	0	0	0	0	0	66	0	0
K 1-2-6f	0	148	0	0	0	0	0	0	0	0	0	66	0	0
K 1-2-6g		148	230	0	Q	0	0	0	0	0	0	66	0	0
K 1-2-6h	0	148	230	0	Ō	0	0	0	0	0	0	66	0	0
K 1-2-6i	- ``	148	230	0	Ō	0	0	0	0	0	0	66	0	0
K 1-2-6j	- ŏ	148	230	0	0	0	0	0	0	0	0	66	0	0
K 1-2-6k		148	230		ō	0	0	0	0	0	0	66	0	0
K 1-2-6k		148	0	- 0 -	ŏ	ŏ	ō	0	0	0	0	66	0	0
	200	148	Ŭ.	- ů	Ö	0	0	0	0	0	0	66	0	0
<u>K 1-2-6m</u>	200	148	0		ŏ	ŏ	- o	ō	0	ō	ō	66	Ŏ	1 0
K 1-2-6n	<u>200</u>	148	0	- <u>0</u>	õ	0	0	0		0	0	66	Ū	ō
K 1-2-60			0	0	0	0		0	0	0	0	66	ő	t õ
<u>K 1-2-6p</u>	0	148		-0	0	0	0	0		0	0	66		
K 1-2-6q	0	148	230	$-\frac{0}{0}$				0	0	0	0	66	0	
<u>K 1-2-6r</u>	$\overline{0}$	148	230		0					0	0	66	0	- ŏ
<u>K1-3</u>	0	148	0	0	0	0	0	0	0		0	66	0	
<u>K 1-4-1</u>	0	148	0	_0	0	0	0	0		0			-	
K 1-4-2a	200	148	0	0	0	0	0	0	0	0	0	66	0	
K 1-4-2b	0	148	0	_0	0	0	0	0	0	0	0	66	0	
K 1-4-2c	0	148	0	0	0	0	0	0	0	0	0	66	0	0
K 1-4-2d	0	148	0	_0	0		0	0	0	0	0	66	0	0
K 1-4-2e	0	148	230	0	Ō	0	0	0	0	0	0	66	ō	0
K 1-4-3	0	148	230	0	0	0	0	0	0	0	0	66	ō	0
K2 (Main rì	ver: Kuhi	гапе)	·											
K2-1		148	0	0	0	0	0	Ō	0	0	0	66	Ō	0
	<u> </u>			·				· · · · · ·						

Inventory of Natural Vegetation: Carrying Capacity (Animal Unit Month/Km²)

Sub					Ve	getation C	ode							
Basin	ASI	ASD	ASC	BRMD	BRMP	ASSP	PSFR	GLCY	GUAS	HOBU	QDP	WEED	NNV	WET
K2-2	0	148	0	0	Ō	Û	0	0	Ö	0	0	66	0	0
K2-3	0	148	0	0	0	0	0	0	0	0	0	66	0	0
K2-4	0	148	0	0	0	0	0	0	0	0	0	66	0	0
K2-5-1a	0	148	0	Ö	0	0	0	0	0	0	0	66	0	0
K2-5-1b	0	148	0	0	0	0	0	0	0	0	0	66	0	0
K2-5-2	Ö	148	0	0	0	0	0	0	0	0	0	66	0	0
K2-5-3	0	148	0	0	0	0	0	ō	0	0	0	66	0	0
K2-5-4	0	148	0	0	0	Ō	Õ	Ō	0	Ó	0	66	0	0
K2-6	0	148	0	0	0	0	0	0	0	Ō	0	66	0	0
K2-7	0	148	0	0	0	0	0	0	0	0	0	66	0	Ö
K2-8	ŏ	148	Ō	Ũ	Ő	0	0	0	0 0	Õ	ŏ	66	0	Ŏ
K2-9	ŏ	148	ō	0	Ő	0	ů 0	Ő	Ŭ,	Ö	0	66	ō	ō
K2-3	ŏ	148	ŏ	ŏ	0	0	0	0	0	0	0 0	66	0	Õ
K2-10a	ŏ	148	0	0	Ő	0	0	0	0	0	0	66	0	ō
K2-10a K2-11	Ő	148	230	ŏ	Ö	0	0	0	0	ŏ	0	66	0	ŏ
K2-11 K2-12	0	148	230	0	0	0	0	0	0	0	0	66	0	0
	0					-	-	-			-		0	· · ·
K2-13	0	148	230	0	0	0	0	0	0	0	0	66	_	0
K2-14		148	230	0	0	0	0	0	0	0	0	66	0	0
K2-15	Ő	0	230	0	0	0	0	0	0	0	0	66		0
K2-16	0	148	230	0	0	0	0	0	0	0	0	0	0	0
<u>K3 (Main riv</u>	ver: Mide		<u>pp)</u>							rf			——	
K3-0a		148									617	66	ļ	
K3-06		148									617	66	<u> </u>	
K3-0c		148	J									66		
K 3-1-1	0	148	<u> </u>	0	0	0	0	0	0	0	0	0	0	0
K 3-1-2	0	148	0	0	0	0	0	0	0	0	0	66	0	0
K 3-1-3	0	148	0	0	0	0	0	0	0	0	0	0	0	0
K 3-1-4	0	148	0	0	0	0	0	0	0	0	0	66	0	0
K 3-1-5	0	148	0	0	0	0	0	0	0	0	Ö	66	0	0
K 3-1-6	0	148	0	0	0	0	0	0	0	0	0	66	0	0
K 3-1-7	0	148	0	0	0	0	0	0	0	0	0	66	0	0
K 3-1-8	0	148	0	Ö	0	0	0	0	0	0	0	66	0	0
K 3-1-9	0	148	0	0	0	0	0	0	0	0	0	66	0	0
K 3-1-10	0	148	0	0	0	0	0	0	0	0	0	66	0	0
K 3-1-11	0	148	0	0	0	0	0	0	0	0	0	66	0	0
K 3-1-12	0	148	0	0	0	0	0	0	0	0	0	66	0	0
K 3-1-13	0	148	0	0	0	0	0	0	0	0	Ò	66	0	0
K 3-1-13a	200	148	0	0	0	0	0	0	0	0	Ō	66	0	0
K 3-1-14a	0	148	0	0	0	0	0	0	0	0	0	66	0	0
K 3-1-14b	0	148	0	0	0	0	0	0	0	0	0	0	0	0
K 3-1-15	0	148	0	0	0	0	0	0	0	0	0	66	0	0
K 3-1-16	0	148	Ö	0	Ō	0	0	0	0	0	0	66	0	0
K 3-1-17	0	148	Õ	0	- ŏ	Ő	0 0	ů 0	0 0	Ŏ	0 0	66	0	Ō
K <u>3-1-</u> 18	0	148	ō	0	0	0	Ö	0	0	0	0	66	Õ	ŏ
K 3-1-19	0	148	0	0	ŏ	0	0	0	0	0	0	66	0	
K 3-2-1	0	148	0	0	- ŏ	0	0	0	0	0	0	66	0	0
K 3-2-2	0	148	0	0	ō	0	0	0	0	0	0	66	0	0
K 3-2-3	0	148	0	0	0	0	0	0	0	0	0	66	ő	ŏ
K 3-2-3	0	148	0	0	-	- 0	0	0	0	0	0	66	0	0
K 3-2-5	0	148	0	0	0	0	0	0	0	0	0	66	0	0
K 3-2-5 K 3-2-6	200	148 148	0	0	- 0	0	0	0	0	0	0	66	0	0
	200	148 148	0	0	0		-			0	Ŭ Ó		0	0
<u>X 3-2-7</u>				_		0	0	0	0		_	66	-	
<u>K 3-3-1</u>	0	148	0	0	0	0	0	0	0	0	0	66	0	0
<u>X 3-3-2a</u>	0	148	0	0	0	0	0	0	0	0	0	66	0	0
<u>C 3-3-2b</u>	0	148	0	0	0	0	0	0	0	0	0	66	0	0
<u> 3-3-2c</u>	200	148	0	0	0	0	0	Ö	0	0	0	66	0	0
<u>K 3-3-2d</u>	200	148	0	0	0	0	0	0	0	0	0	66	0	0
(3-3-2e	200	148	230	0	0	0	0	0	0	0	0	0	0	0
K 3-3-2f	0	148	230	0	0	0	0	0	0	0	0	66	0	0
K 3-3-2g	0	148	0	0	0	0	0	0	0	0	0	66	0	0
K 3-3-2h	0	148	0	0	0	0	0	0	0	0	0	66	0	0
<3-3-3a	200	148	0	0	0	0	0	0	0	0 -	0	66	0	0
	200	148	230	0	0	0	0	0	0	0	0	0	0	Ó
K 3-3-3b			-	-	-					-	-			
K 3-3-3b	0	148	0	0	0	0	0	0	0	0	0	66	0	0
<u>⟨ 3-3-3b</u> ⟨ 3-4-1			_				_			0	0		0	0
<u>(3-3-3b</u>	0	148 148 148	0	0 0 0	0 0 0	0 0 0	0 0 0	0	0 0 0	-		66 66	_	-

- ·

Sub						getation C								
Basin	ASI	ASD	ASC	BRMD	BRMP	ASSP	PSFR	GLCY	GUAS	HOBU	QDP	WEED	NNV	WET
K 3-6	0	148	0	0	0	0	ō	0	0	0	0	66	0	0
<u>K4 (Main riv</u>	ver: Vana	<u>k)</u>												
<u>K4-1-1</u>	0	148	0	0	0	0	0	0	0	0	0	66	0	00
<u>K4-1-2</u>	0	148	0	0	0	0	0	00	0	0	0	0 66	0	0
<u>K4-1-3</u>	0	148	230 230	0	0	0	0		0	0	0	66	0	0
<u>K4-1-4</u>	0	148	230	0	0	0	0	0	0	0	0	66	0	- ŏ
<u>K4-1-5</u> K4-1-6		148	230	0	0	0	0	0	ō	0	0	66	0	õ
K4-1-0 K4-1-7	0	148	230	0	0	ő	- Č	ő	<u> </u>	<u> </u>	0	66	0	<u>0</u> .
K4-1-7a	o	148	0	- ů	0	ŏ	ŏ	0	0	0	0	66	0	0
K4-1-7b	- Ŭ	148	230		0	Ō	0	0	0	0	0	66	0	0
K4-1-7c		148	230	0	0	0	0	0	0	0	0	66	0	0
K4-1-7d	0	148	0	0	0	0	0	0	0	0	0	66	0	0
K4-1-7e	0	148	0	0	0	0	0	0	0	0	0	66	0	0
K4-1-7f	0	148	Ó	0	152	0	0	0	0	0	0	66	0	0
<u>K4-1-7g</u>	0	148	0	_0	0	0	0	0	0	0	0	66	0	0
K4-1-7b	0	148	0	_0	0	0	0	0	0_	0	0	66	0	0
<u>K4-1-7i</u>	0	148	0	0	0	0	0		0	0	0	66	0	0
<u>K4-1-7j</u>	0	148	0	0	0	0	0	00	0	0	0	66 66	0	0
<u>K4-1-7k</u>	0	148	0	0	0	0		0	0		0	66	0	0
<u>K4-1-71</u>		148 148	230	0	0	0		- ŭ	0	0	0	66		0
<u>K4-1-7m</u> K4-1-7n	0	148	230	0	0	ò	0	$-\overline{0}$	0	0	ŏ	66		Ő
K4-1-/n K4-1-8	200	148	230	0	- <u>0</u> -	- ŏ		Ő	- ů-	0	Ō	66	0	0
K4-1-82	0	148	230	0	0	Ö	0	0	0	0	0	66	0	0
K4-1-8b	0	148	230	0	0	Ò	0	0	0	0	0	66	0	0
K4-1-9	200	148	0	0	0	0	0	0	0	Û	0	66	0	0
K4-1-10	200	148	230	0	0	0	0	0	0	0	0	66	0	0
K4-1-11	0	148	0	Ū	0	0	0	0	0	0	0	66	0	0
K4-1-12	0	148	0	0	0	0	0	0	0	0	0	66	0	0
<u>K4-1-13</u>	200	148	0		0	0	0	0	0	0	0	66 66	0	0
K4-1-14	200	148	0 230	0	0	0	0	00	0	0	0	66	0	Ó
K4-1-15 K4-2-1	200 200	148 148	0		0	0 0	0	0	0	0		66	0	ŏ
K4-2-1 K4-3-1	200	148	230			0	0	ő	0	0	0	66	0	0
K4-3-2		148	0	Ő	0	Ö	0	0	0	0	0	66	0	0
K4-4-1	0	148	0	Ó	0	0	0	0	0	0	0	66	Ó	0
K4-4-1a	0	148	0	0	0	163	0	0	0	0	0	66	0	0
K4-4-1b	0	148	0	0	0	0	0	0	0	0	0	66	0	0
K4-4-2a	200	148	0	0	0	0	0	0	0	0	0	66	0	0
K4-4-2b	0	148	0	Ō	0	0	0	0	0	0	0	66	0	0
K4-4-3	0	148	0	0	152	163	0	114	0	0	0	66	0	
K5 (Main ri	the second s			<u> </u>		0	0	0	0	0	0	0	0	0
<u>K5-1</u>	0	<u>148</u> 148	0		0	0		0	0	0	- 0	o	0	- o
K5-2 K5-3	0	148	0	0	0	0	0	0	0	0	0	66	Ō	ō
K5-4		148	- 0	ō	ŏ	ō	0	0	0	0	0	66	0	Ō
<u>K5-5</u>	Ō	148	230	0	0	0	0	0	0	0	617	0	0	0
K5-6	0	148	230	Ō	0	0	0	0	0	0	0	0	0	0
K5-7	200	0	230	Ō	0	0	0	0	0	0	0	0	0	0
K5-8	0	148	230	Ö	0	0	0	0	0	0	0	66	0	
K5-9	Ō	148	230	0	0	0	0	0	0	0	0 617	0 66	0	0
<u>K5-10</u>	_200	148	230	Ö	0	0	0	0	0	0	0	66 66	0	
<u>K5-11</u>	0	148	230	0	0	0	0	0		0	617	66	0	
K5-12	0	148 148	230	0		0	0	0	- 0-	0	017	66	0	0
<u>K5-13-1a</u> K5-13-1b	0	140 148	230	0	0	0		0		0	ŏ	0	0	0
K5-13-16 K5-13-2	-0	148	0	ŏ	0	0		ő		0	0	ō	0	0
K5-13-2	0	148	230	– ŏ –	0	Ő	<u> </u>	0	0	Ō	0	66	0	0
K5-14 K5-15	0	148	0	ō	0	Ũ	0	0	0	0	0	66	0	0
K5-16	0	148	230	0	0	0	0	0	0	0	617	66	0	0
K5-17	0	148	230	0	0	0	0	0	0	0	0	66	0	0
<u>K5-18</u>	0	148	230	0	0	0	0	0	0	0	0	66	0	0
K5-19	0	148	230	0	0	0	0	0	0	0	0	66	0	
77.7 10	200	148	230	<u> </u>	· _ ·		<u> </u>		0		0	66	0	0
<u>K5-19a</u>									. ()	. (1				
K5-20 K5-21	0	148 148	$\frac{230}{230}$	0	0	0	0	0		0		66	0	<u> </u>

Sub					Ve	getation C	Code							
Basin	ASI	ASD	ASC	BRMD	BRMP	ASSP	PSFR	GLCY	GUAS	HOBU	QDP	WEED	NNV	WÉT
<u>K5-22</u>	200	148	230									66		
K5-23	200	148	230	0	0		0	0	0	0	0	Ū	0	0
K5-24		148	230									66		
K5-25	0	148	230	0	0	0	0	0	0	0	0	66	0	0
K5-26	0	148	230	0	0	0	0	0	0	0	0	~ 66	0	0
K5-27	0	148	230	0	0	0	0	0	0	0	0	66	0	0
(5-28	200	148	230									66		
K5-29-1	200	148	230	0	0	0	0	0	0	0	0	66	0	0
\$5-29-2	0	148	0	0	0	0	0	0	0	0	0	66	0	0
\$5-29-3	0	148	0	0	0	0	0	0	0	0	0	66	0	0
\$5-29-4	0	148	0	0	0	0	0	0	0	0	0	0	0	0
\$5-30	200	148	230	<u> </u>								66 1		
\$5-31-1	0	148	230	0	0	0	0	Ö	0	0	0	0	0	σ
(5-31-2	0	148	0	0	0	ō	0	0	0	0	Ō	66	0	
5-32-1	$\frac{1}{0}$	148	230	0	Ő	ō	0	Õ	0	0	0	66	0	0
5-32-2	tō	148		<u> </u>	Ö	ŏ	ŏ		ŏ	ŏ	ŏ	66	ō	1 ŏ
<u>5-32-2</u>	<u> </u>	148	230	<u>}</u>		ļ	- · ·				·	66		
K6 (Main ri							L		i	i(
<u>хо (маш гг</u> К6-1-1	ver, Lord	148	0	0	0	0	0	0	0	0	0	66	0	0
<u>x6-1-1</u>		148	0	0	0	0	0	0	0	0	0	66	0	
<u> </u>		148	0	0	0	0	0		0	0	0	00	0	
		140	0	0	0	-	- 0			0	0		-0	
(6-1-4 (6-1-5	0	148	0	0	0	0	_	0	0	<u> </u>	0	66	_	
			1			0	0	0		0		66	0	0
<u>(6-1-6</u>	200	148	0	0	0	0	0	0	0	0	0	66	0	0
<u>(6-1-7</u>	0	148	0	0	0	0	0	0	0	0	0	66	0	0
<u>(6-1-8</u>	0	148 148	0 230	0	0	0	0	0	0	0	0	66	0	0
(6-1-9					0	0	0	0.	0	U	<u> </u>	66	0	0
(6-1-10	200	148	230			A						66		
6-2	0	148	0	0	0	0	0	0	0	0	0	66	0	Ő
(6-3-1		148										66		
6-3-2	0	148	0	0	0	0	0	0	0	0	0	0	0	0
(6-4-1	200	148	0	0	0	0	Ó	0	0	0	0	66	0	0
(6 <u>4-2</u>	200	148	0	0	0	0	0	0	0	0	0	66	0	0
(6-4-3	200	148	0	0	0	0	0	0	0	0	0	66	0	0
(6-4-4	200	148										65		1
(6-4-5	200	148	0	0	0	0	0	0	0	0	0	66	0	0
(6-5-1	0	148	0	0	0	0	0	Ō	0	0	0	66	0	0
6-6-1	200	148	0	0	0	0	0	0	0	0	0	66	0	0
(7 (Main riv	ver; Kher	'san)												
(7-0-1	bď	nd	nd	nd	nd	nd	pd	nd	nd	nd	nd	nd	nd	nd
7-0-2	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd
7-0-3	200	148										- 66		
7-0-4	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd
7-0-5	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd
7-0-5-1a												<u>ا</u> ا أ		
7-0-5-1b									fi	137		├──── [₩]		,
7-0-5-2										137				
7-0-5-3		148			í	163				137		<u> </u>		
7-0-5-4	200	148					└── ┤	╾╌┥	ľ					
7-0-5-5	200	148	230		ľ	163	┝ ─ ──							
7-0-6					¥		└──── ├					_		
7-0-6a		148										 		
7-0-0a	———		└ <u></u>						93	137				
7-0-8		148			152									
	— 。	148	0		0		0			~				
7-0-9						0		0	0	0		0	0	0
7-0-10-1	0	148 148	0		152	0 163	0 188	0	93 93	137 137	0	0	0	0
7-0-10-2	— <u> </u>	140		V	152				- 22				<u> </u>	
7-0-10-3a			└─── ┤			163	188			137				
(7-0-10-3b		148				163			[137				
		0	0	0	152	163	188	0	0	137	0	0	0	0
7-0-10-4	0	148	0	0	0	163	188	114	0	0	0	0	0	0
7-0-10-5a		148	0	0	0	163	188	0	0	0	0	0	0	0
	0	140				4.60	100	0	0	0	0	0	0	Ö
7-0-10-5a	0	148	0	0	152	163	188	U	• I	<u> </u>	I			
7-0-10-5a 7-0-10-5b			0	0	152 152	163	188	0	-0	0	ŏ	Ö	0	0
7-0-10-5a 7-0-10-5b 7-0-10-6a	0	148	-						-	_			_	0
7-0-10-5a 7-0-10-5b 7-0-10-6a 7-0-10-6b	0	148 0	0	0	152	0	0	0	0	0	0	Ō	0	_

Basin ASI ASD ASC BRMD BRMP $K7-0-10-6f$ 0 148 0 0 0 $K7-0-10-6f$ 0 148 0 0 152 $K7-0-10-6h$ 0 0 0 152 $K7-0-10-6h$ 0 0 0 152 $K7-0-10-6h$ 0 0 0 0 152 $K7-0-10-6h$ 0 0 0 0 152 $K7-0-10-6h$ 0 0 0 152 $K7-0-10-6h$ 0 0 0 152 $K7-0-10-6n$ 0 0 0 152 $K7-0-10-6n$ 0 0 0 152 $K7-0-10-6n$ 0 0 0 152 $K7-0-10-6g$ 0 0 0 152 $K7-0-10-6g$ 0 0 0 152 $K7-0-10-6g$ 0 0 0 152 $K7-0-10-6f$	ASSP 163 163 163 163 163 163 163 163	PSFR 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	GLCY 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	GUAS 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	HOBU 0 0 0 0 0 0 0 0 0 0 0 0 0	QDP 0 0 0 0 0 0 0 0 0 0 0 0 0	WEED 0 0 0 0 0 0 0 0 0 0 0 0 0	NNV 0 0 0 0 0 0 0 0 0 0 0	WET 0 0 0 0 0 0 0 0 0 0 0 0 0
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{c} 163\\ 163\\ 163\\ 163\\ 163\\ 163\\ 163\\ 163\\$				0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0	0 0 0 0 0 0
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{c} 163\\ 163\\ 163\\ 163\\ 163\\ 163\\ 163\\ 163\\$			0 0 0 0 0 0 0 0 0 0 0 0		0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0	0 0 0 0 0 0	0 0 0 0 0
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$ \begin{array}{r} 163 \\ 163 \\ 163 \\ 163 \\ 0 \\ 0 \\ 0 \\ 163 \\ 163 \\ 163 \\ 163 \\ 163 \\ 163 \\ 0 \\ 163 \\ 0 \\ 163 \\ 0 \\ 0 \\ 163 \\ 0 \\ 0 \\ 163 \\ 0 \\ 0 \\ 163 \\ 0 \\ 0 \\ 163 \\ 0 \\ 1 \\ 0 \\ 0 \\ 1 \\ 0 \\ 0 \\ 1 \\ 0 \\ 1 \\ 0 \\ 1 \\ 0 \\ 1 \\ 0 \\ 1 \\ 0 \\ 0 \\ 0 \\ 0 \\ 1 \\ 0 \\ 1 \\ 0 \\ 1 \\ 0 \\ 1 \\ 0 \\ 1 \\ 0 \\ 1 \\ 0 \\ 1 \\ 0 \\ 1 \\ 0 \\ 1 \\ 0 \\ 1 \\ 0 \\ 1 \\ 1 \\ 0 \\ 1 \\ $					0 0 0 0 0 0	0 0 0 0 0 0 0	0 0 0 0 0	0 0 0 0
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	163 163 163 0 0 163 163 163 163 163 163 163 163 163 163 0 163 0 163 0 163 0 163 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		0 0 0 0 0 0 0	0 0 0 0 0 0	0 0 0 0 0	0 0 0 0 0	0 0 0 0	0 0 0
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	163 163 0 0 163 163 163 163 163 163 163 163 163 163 163 0 163 0 163 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		0 0 0 0 0 0	0 0 0 0 0	0 0 0 0	0 0 0 0	0 0 0	0
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	163 163 0 163 163 163 163 163 163 163 163 163 0 163 0 163 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		0 0 0 0 0	0 0 0 0	0 0 0	0 0 0	0	0
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	163 0 163 163 163 163 163 163 163 0 163 0 163 0	0 0 0 0 0 0 188	0 0 0 0	0 0 0	0	0	0	_	0
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	0 163 163 163 163 163 163 0 163 0 163 0	0 0 0 0 0 188	0 0 0 0	0	0	÷	_	0	
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$ \begin{array}{r} 163\\ 163\\ 163\\ 163\\ 163\\ 163\\ 163\\ 0\\ 163\\ 0\\ 163\\ 0\\ \end{array} $	0 0 0 0 188	0 0 0	0		0		v	0
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	163 163 163 163 163 0 163 0	0 0 0 188	0		0		0	0	0
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$ \begin{array}{r} 163 \\ 163 \\ 163 \\ 163 \\ 0 \\ 163 \\ 0 \\ 163 \\ 0 \\ 0 \end{array} $	0 0 188	0	0		0	0	0	0
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	163 163 163 0 163 0	0 0 188		· · · · · · · · · · · · · · · · · · ·	0	Ō	0	0	0
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	163 163 0 163 0	0 188			0		0	0	0
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	163 0 163 0	188	0		0			0	0
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	0 163 0		114	0	0	0	l o	-0-1	
K7-0-10-9 0 148 0 0 152 K7-0-11 0 148 0 0 152 K7-0-12 0 148 0 0 152 K7-0-12 0 148 0 0 0 K7-0-12 0 148 0 0 0 K7-0-13-1 0 148 0 0 0 K7-0-13-2 0 148 0 0 0 K7-0-14-1 0 148 0 0 0 K7-0-14-2 0 148 0 0 0 K7-0-14-3 0 148 0 0 2.82 K7-0-14-4 0 148 0 0 2.82	1 <u>63</u> 0	U U		0	- 0	- ŏ-	0	ŏ	- ŏ-
K7-0-11 0 148 0 0 152 K7-0-12 0 148 0 0 0 K7-0-13-1 0 148 0 0 0 K7-0-13-1 0 148 0 0 0 K7-0-13-2 0 148 0 0 0 K7-0-13-2 0 148 0 0 0 K7-0-14-1 0 148 0 0 0 K7-0-14-2 0 148 0 0 0 K7-0-14-3 0 148 0 0 2.82 K7-0-14-4 0 148 0 0 2.82 K7-0-14-5 0 148 0 0 0	0	ō		0	0	0	66	0	0
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	· · · · · · · · · · · · · · · · · · ·	188	0	93	0	0	0	0	0
K7-0-13-2 0 148 0 0 0 K7-0-14-1 0 148 0 0 0 0 K7-0-14-2 0 148 0 0 0 0 K7-0-14-2 0 148 0 0 0 0 K7-0-14-3 0 148 0 0 0 K7-0-14-3 0 148 0 0 2.82 K7-0-14-5 0 148 0 0 0	0	Ō	0	0	0	0	0	0	0
K7-0-14-1 0 148 0 0 0 K7-0-14-2 0 148 0 0 0 K7-0-14-3 0 148 0 0 0 K7-0-14-3 0 148 0 0 0 K7-0-14-4 0 148 0 0 2.82 K7-0-14-5 0 148 0 0 0	163	188	D	93	0	0	D	0	0
K7-0-14-2 0 148 0 0 0 K7-0-14-3 0 148 0 0 0 K7-0-14-4 0 148 0 0 2.82 K7-0-14-5 0 148 0 0 0	0	0	0	0	0	0	0	0	0
K7-0-14-3 0 148 0 0 0 K7-0-14-4 0 148 0 0 2.82 K7-0-14-5 0 148 0 0 0		0	0	0	0	0	0	0	0
K7-0-14-4 0 148 0 0 2.82 K7-0-14-5 0 148 0 0 0	0	0	0	0	0	0	0	0	
K7-0-14-5 0 148 0 0 0	163 163	0	- 0		0	0	0	0	- 0
	0	0	<u> </u>	0	ŏ	- ŏ - t	o	ŏ	ŏl
K7-0-15 0 148 0 0 0		Ō	Õ	<u> </u>	<u> </u>	- ō	Ŏ	0	ō
K7-0-16 0 148 0 0 0	0	0	0	0	0	0	0	0	0
K7-0-17 0 148 0 0 0	0	0	0	0	0	0	0	0	0
K7-0-18 0 148 0 0 0	0	0	0	0	0	0	0	0	0
K7-0-19-1 0 148 0 0 0	0	0	0	0	0	8	0	0	0
K7-0-19-2 0 148 0 0 0		0	0	0	0	0	0	0	0
K7-0-20a 0 148 0 0 0		0		0	0	0	0	0	0
K7-0-20b 0 148 0 0 0 K7-0-21 0 148 0 0 0		0	0	0	0	- 0	0	-0	- 0
K7-0-21 0 148 0 0 0 K7-0-22 0 148 0 0 0 0		0	0	- ŏ-	0	- 0	<u> </u>	0	- <u>0</u>
K7-0-23 0 148 0 0 0		0			0	0	0	0	0
K7-0-24 0 148 0 0 0		0	0	0	0	0	0	0	0
K7-1 200 148						617			
K7-2 148									
K7-3 nd nd nd nd nd	nd	nd	nd	nd	nd	nd	nd	nd	nd
K7-4 nd nd nd nd nd	nd	nď	nd	nd	nd	nd	nd	nd nd	nd
K7-5-1 nd nd nd nd	ba ba	ba ba	nd nd	nd	nd nd	nd nd	nd nd	nd	nd nd
K7-5-2 nd nd nd nd nd K7-5-3 nd nd nd nd nd	nd	nd	nd	nd	nd	nd	nd	nd	nd
K7-5-3 nd nd nd nd nd nd K7-5-4 nd nd nd nd nd	nd	лd	nd	nd	nd	nd	nd	nd	nd
K7-5-5 nd nd nd nd nd	nd	nd	nd	nd	nd	nd	nd	nd	nd
K7-5-6 nd nd nd nd nd	nd	nd	nd	nd	nd	nd	nd	nd	nđ
K7-6-1 nd nd nd nd	nd	nd	nd	nd	nd	nd	nd	nd	nd
K7-6-2 nd nd nd nd	nd	nd	nd	nd	nd	nd	nd	nd	nd
K7-7 nd nd nd nd nd	nd	nd	nd	nd	nd	nd	nd	nd	nd
K7-8	└────┤	——		┝───┤		d	66	j d	┍───┥
K7-9	┝───┤					┝───┥		pd	nđ
K7-10 nd nd nd nd	nd	<u>nd</u>	nd	nd	nd	nd	nd	- <u>pa</u>	
K7-11 nd nd nd nd nd	nd	nd	nd	nd	nd	nd	nd	nd	nd
K7-12-1 nd nd nd nd nd nd	<u> </u>				┝╌╼═╾┦	- 713 -	┍╼═╾┥		
K7-12-3 nd nd nd nd nd	nd	nd	nd	ba	nd	nd	nd	nd	nd
K7-13 nd nd nd nd nd	nd	bu	nd	ba	nd	nd	nd	bn	nd
K7-14							66		
K7-15 nd nd nd nd	nd	ba	nd	nd	nd	nd	nd	nd	nd
K7-16				1	(1 - · · · · · · · · · · · · · · · · · ·	i T	, i
K7-17	,			ف	ļ	617	J	<u> </u>	L
K7-18 nd nd nd nd nd		·····							
K7-19 148 K7-20 nd nd nd nd nd	nd	nd	nd	nd	nd	nd	nd	nd	nd
K7-20 nd nd nd nd nd	nd	nd nd	nd	nd nd	nd		nd nd	nd nd	nd nd

Sub	r —				Ve	getation C	ode							
Basin	ASI	ASD	ASC	BRMD	BRMP	ASSP	PSFR	GLCY	GUAS	HOBU	ODP	WEED	NNV	WET
K7-21		148									617			
K7-22	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	bn	nd	nd	nd
K7-23	<u> </u>	148									617			
K7-24-1		148		0							617			
K7-24-2		148	0	0	0	0	0	0	0	0	617	0	0	0
K7-24-3	0	148	0	0	0	0	0	0	0	0	617		0	0
K7-24-4	1	148									617			
K7-25	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	[nd	nd	nd
K7-26	11	148		 							617			
K7-27	0	0	0	0	0	0	0	0	0	0	617	0	0	0
K7-28	0	148	0	Ö	0	0	0	0	0	0	617	0	0	0
K7-29	Ō	148	0	0	0	Ō	0	0	0	Ö	617	0	0	0
K7-30	0	148	0	ō	0	Ō	0	0	0	0	617	0	0	0
K7-30	- Õ	0	Ō	ŏ	Ő	0 O	0	0	Ō	Ō	617	0	0	0
K7-31	ŏ	148	Ő		ō	ō	ŏ	0	Õ	0	617	0	0	ō
K7-32-2	Ŏ	148	Ö		0	- Ö		Ő	Ō	Ŏ	617	0	0	ō
K7-32-2	t o	0	ō		0	ö		- 0	0	Ō	617	Ō	Ő	ŏ
		0	0		0	0	0	0	0	0	617	- 0	ŏ	ő
K7-34-1	0	0	0	0	0	0		0	0	0	617	0	0	ŏ
K7-34-2	0	148	0		0	0			0	0	617	-0	0	ŏ
K7-35-1			0		0			0	0	0	617	0	0	0
<u>K7-35-2</u>		148	0	0			0	0	0	0	617	0	0	ŏ
K7-35-3		0	_	0	_	0	0		-			0	0 O	0
K7-36-1	0	0	0	0	0	0	0	0	0	0	617	0	0	0
K7-36-2	0	0	0	0	0	0	0	0	0	0	617			
K7-36-3	0	0	0	0	0	0	0	0	0	0	617	0	0	0
K7-36-3a	0	148	0	0	0	0	0	0	0	0	617	0	0	0
K7-36-3b	0	148	0	0	0	Ó	0	0	0	0	617	0	0	0
K7-36-3c	0	148	0	0	0	0	0	0	0	0	617	0	0	0
<u>K7-36-4</u>	0	148	0	0	0	Û	0	0	0	0	617	0	0	0
K7-36-5	0	148	0	0	0	0	0	Ō	0	0	617	0	0	0
K7-37-1	0	0	0	0	0	0	0	0	0	0	617	0	0	0
K7-37-2	0	0	0	0	0	0	0	0	0	0	617	0	0	0
K7-37-3	0	0	0	0	0	0	0	0	0	0	617	0	0	0
K7-37-4a	0	0	0	0	0	0	0	0	0	0	617	Ō	0	0
K7-37-4b	0	0	0	0	0	0	0	0	0	0	617	0	0	0
K7-37-5a	0	0	0	0	0	0	0	0	0	0	617	0	0	0
К7-37-56	0	0	0	0	0	0	0	0	0	0	617	0	0	0
K7-37-5c	0	0	0	0	0	0	0	0	0	0	617	0	0	0
K7-37-5d	0	0	0	0	0	0	0	0	0	0	617	0	0	0
K7-37-5e	0	148	0	0	0	0	0	0	0	0	617	0	0	0
K7-37-5f	0	148	0	0	0	0	0	0	0	0	617	0	0	0
K7-37-5g	0	148	0	0	0	0	0	0	0	0	617	0	0	0
K7-37-6a	0	0	0	0	0	0	0	0	0	0	617	0	0	0
К7-37-6Ь	Ō	148	0	0	0	0	0	0	0	0	617	0	0	0
K7-37-6c	0	0	0	Õ	0	0	0	Ū.	ō	0	617	0	0	0
K7-37-6d	Ő	Õ	0	0	0	Ő	-ŏ-	ů	Ő	Õ	617	0	0	0
K7-37-0a K7-37-7a	ō	148	0	Ö	Õ	ů –	0	0	0	0	617	0	0	0
<u>К7-37-72</u> К7-37-7b	Õ	148	- ů	ŏ	ō	Ő	0	0	Ō	0	617	0	0	0
K7-37-70	- ŏ	148	0	0	ŏ	ŏ	0	ō	0	0	617	0	0	ō
K7-38	ŏ	148	0		0	0	ō	0 0	ŏ	0 0	617	$-\tilde{o}$	õ	Ŏ
K7-39-1	0	148	0		ō	0	0	0	- ů	Õ	617	- Ŏ	Õ	ŏ
K7-39-2 K7-40	ŏ	0	0		0	ŏ	0	0		0	617	0	0	0
	0	0	0		ρ	0	0	0	0	0	617	0	0	ŏ
<u>K7-41-1</u>	0	148	0	0	0	0	0	0	0	0	617	0	0	ō
K7-41-2	0		0	0	0	0	0	0	0	0	617	0	0	
K7-41-3		148			0			0	0	0	617	0	0	- Ö
K7-42-1	0	148	0			0	0					0	0	
K7-42-2	0	148	0	0	0	0	0	0	0	0	617	0	0	0
K7-43	0	148	0	0	0	0	0	0	0	0	617	_		
K7-44	0	148	0	0	0	0	0	0	0	0	617	0	0	0
K7-45	0	148	0	0	0	0	0	0	0	0	617	0	0	
<u>K7-46</u>	0	148	0	Ö	0	0	0	0	0	0	617	0	0	0
K7-47	0	148	0	0	0	0	0	0	0	0	617	0	0	0
K7-48	0	148	0	0	0	0	0	0	0	0	617	0	0	0
K7-49	0	148	0	0	0	0	0	0	0	0	617	0	Ó	0
177.60	0	0	0	0	0	0	0	0	0	0	617	0	0	0
K7-50	_													
K7-50 K7-51-1	0	148	0	0	0	0	0	0	0	0	617 617	0	0	0

Basin ASI ASI ASI ASI PASI PARID PARID <th>Sub</th> <th></th> <th></th> <th></th> <th></th> <th></th> <th>getation C</th> <th>ode</th> <th></th> <th></th> <th></th> <th></th> <th></th> <th></th> <th></th>	Sub						getation C	ode							
ST-52. 0 <td>1</td> <td>ASI</td> <td>ASD</td> <td>ASC</td> <td>BRMD</td> <td></td> <td></td> <td></td> <td>GLCY</td> <td>GUAS</td> <td>HOBU</td> <td>QDP</td> <td>WEED</td> <td>NNV</td> <td>WET</td>	1	ASI	ASD	ASC	BRMD				GLCY	GUAS	HOBU	QDP	WEED	NNV	WET
$ \begin{array}{c c c c c c c c c c c c c c c c c c c $	K7-52					0		0	0	0		617			
Kai nd	K7-53		148	0	0	0	0	0	Ö	0	0	617	0	0	0
Sole Had Had <td>K8 (Main ri</td> <td>ver; Karo</td> <td>w<u>r)</u></td> <td></td>	K8 (Main ri	ver; Karo	w <u>r)</u>												
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	K8-1	nd		nd	nd	nd				the second data was the second		the second s			
$ \begin{array}{c c c c c c c c c c c c c c c c c c c $	K8-2	nd	nd	nd		nd				↓					
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	K8-3-1	nd	nd						the second se						
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$											_				
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$	<u>K8-3-3</u>	nd	nd	nd	nd	nd	nd	nd	nd	nd	ba		μα	па	
$ \begin{array}{c c c c c c c c c c c c c c c c c c c $							 		<u> </u>				<u> </u>	L	
$ \begin{array}{c c c c c c c c c c c c c c c c c c c $	<u>K8-5</u>	nd	nd		· · · · · · · · · · · · · · · · · · ·										
$ \begin{array}{c c c c c c c c c c c c c c c c c c c $	K8-6-1a	nd	nd	nd											
$ \begin{array}{c c c c c c c c c c c c c c c c c c c $	<u>K8-6-1b</u>	<u> </u>													
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$		·				_	<u> </u>	<u> </u>				the second s	the second second		
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$															
$ \begin{array}{c c c c c c c c c c c c c c c c c c c $													·		
Base-20 (R46-24) Image: rest of the second se		nd	nd		ba	nd	na	<u>na</u>	na	100		na			101
$ \begin{array}{c c c c c c c c c c c c c c c c c c c $				لسمند	<u> </u>		<u> </u>	Ļ	<u> </u>	└─── ─					
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$			\vdash		<u> </u>	<u> </u>	<u> </u>		h	┢┈┈┯┯┙					<u> </u>
Barbare <										+			-		
XB-2a XB Ba			the second s		<u> </u>						· · · · · · · · · · · · · · · · · · ·	and the second division of the second divisio			
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	the second s	nd	ba	<u>nd</u>	Dn	<u>na</u>	Da	<u>на</u>	na	<u> ua</u>	<u>no</u>	U			
K8-6-4 nd nd <t< td=""><td></td><td></td><td></td><td> </td><td> </td><td>}</td><td><u> </u></td><td>┠────</td><td><u> </u></td><td>ļ</td><td> </td><td></td><td><u> </u></td><td></td><td></td></t<>						}	<u> </u>	┠────	<u> </u>	ļ			<u> </u>		
$ \begin{array}{c c c c c c c c c c c c c c c c c c c $			<u> </u>			L							{		
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$											be	nd	nd	nđ	nd
K8-6-7 nd nd <t< td=""><td></td><td><u>na</u></td><td>na</td><td><u></u></td><td>nu</td><td></td><td><u>na</u></td><td></td><td>- uu</td><td></td><td><u>na</u></td><td></td><td></td><td></td><td></td></t<>		<u>na</u>	na	<u></u>	nu		<u>na</u>		- uu		<u>na</u>				
3.32 10		<u> </u>	nd		- nd		nd	nd	nd	nd	br	nd	nd	лd	nd
$ \begin{array}{c c c c c c c c c c c c c c c c c c c $			· · · · · ·												
$ \begin{array}{c c c c c c c c c c c c c c c c c c c $											hav				
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$								┝- <u>─</u> -	<u> </u>	{					
k_{3-2} k_{3-3} k_{3-3} k_{3-10} k_{3-11}			للسنبي	nd	лd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd
$\begin{array}{c c c c c c c c c c c c c c c c c c c $												617			
K8-10 148 617 617 617 617 K8-11 0 148 0 0 0 0 0 617 0 0 0 K8-12 0 148 0 0 0 0 0 617 0 0 0 K8-13a 0 148 0 0 0 0 0 0 617 0 0 0 K8-13a 0 148 0 <td>the state of the s</td> <td>t──┤</td> <td>148</td> <td>·</td> <td></td> <td></td> <td>t</td> <td></td> <td><u>}</u></td> <td></td> <td>· · ·</td> <td>617</td> <td></td> <td></td> <td></td>	the state of the s	t──┤	148	·			t		<u>}</u>		· · ·	617			
K8-11 0 148 0 0 0 0 0 617 0 0 0 K8-12 0 148 0			148									617			
K8-12 0 148 0 0 0 0 0 0 617 0 0 0 K8-13a 0 148 0			148	0	0	0	Ó	0	Ó	0	0	617	0	0	0
K8-13a 0 148 0		0	148	0	Ô.	0	0	0	0	0	0	617	0	0	0
K8-13b 0 148 0		0	148	0	0	0	0	0	0	0	0	617	0	0	0
K_{3-14}^{-1} 0 148 0 0 0 0 0 0 617 0 0 0 0 617 0 0 0 0 617 0 0 0 0 617 0 0 0 0 617 0 0 0 0 617 0 <th< td=""><td></td><td>0</td><td>148</td><td>0</td><td>Ó</td><td>0</td><td>0</td><td>0</td><td>0</td><td>0</td><td>0</td><td></td><td>0</td><td></td><td></td></th<>		0	148	0	Ó	0	0	0	0	0	0		0		
K3-15-1 0 148 0 <t< td=""><td>K8-14</td><td>0</td><td>148</td><td>0</td><td>0</td><td></td><td></td><td></td><td></td><td>1</td><td></td><td></td><td></td><td>_</td><td></td></t<>	K8-14	0	148	0	0					1				_	
K8-13-2 C<	K8-15-1		148	0	0	0	0	0	0	0	0			0	0
K8-16 0 136 0<	K8-15-2	11	148												
$\begin{array}{c c c c c c c c c c c c c c c c c c c $	K8-16								· · · · · · · · · · · · · · · · · · ·						
K8-18-1 200 148 0 <t< td=""><td>K8-17</td><td></td><td>148</td><td>0</td><td>0</td><td>0</td><td>0</td><td>0</td><td>0</td><td>0</td><td>0</td><td></td><td></td><td>0</td><td></td></t<>	K8-17		148	0	0	0	0	0	0	0	0			0	
K8-18-2 200 148 0 <th< td=""><td>K8-18-1</td><td>the second s</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>L</td><td></td></th<>	K8-18-1	the second s												L	
K8-19-3 0 148 0	K8-18-2													L	
K8-192 200 148 0 0 0 0 0 0 0 617 0 0 0 0 K8-19b 200 148 0	K8-18-3						_						1 -		
K8-19c O 148 O	K8-19a				_	_	-								
Ka-19C 0 140 0 <th< td=""><td>K8-19b</td><td></td><td></td><td>_</td><td>-</td><td></td><td></td><td></td><td>_</td><td></td><td></td><td></td><td></td><td></td><td></td></th<>	K8-19b			_	-				_						
K3-20 200 140 0	K8-19c							_	_						
K3-21 200 0	K8-20														
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	K8-21														
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	K8-22						1		<u> </u>					_	
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	<u>K8-23</u>								<u> </u>						
K8-25-14 200 148 0	K8-24						· · · · · · · · · · · · · · · · · · ·		<u> </u>	<u> </u>					
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	K8-25-1a				<u></u>		<u> </u>	<u> </u>	<u>(</u>						
K8-25-2 200 143 0 <th< td=""><td>K8-25-1b</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td><u> </u></td><td></td><td></td><td></td><td></td><td></td></th<>	K8-25-1b									<u> </u>					
K8-26 G <td>K8-25-2</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td><u> </u></td> <td></td> <td></td> <td></td> <td></td>	K8-25-2										<u> </u>				
K8-27 200 143 0									-						
<u>K8-28</u> <u>K8-29</u> <u>200</u> <u>Z.68</u> 0 0 0 0 0 0 0 0 <u>617</u> 0 0 0		200		0		0	0		<u> </u>	L					^v
K8-29 200 2.00 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	<u>K8-28</u>					L	L						ļ	<u> </u>	<u> </u>
K8-30 01/	120 20	200		0		0		<u> </u>	U	<u> </u>				<u> </u>	Ļ
	the second s														

Sub			Conservation Category		
Basin	Protected area	National Park	Nature Monument	Genetic Reserve	Wetland
	r: Behesht abad)				0
<u>(1-1</u>	0	0	0	0	
(1-1-2 (1-1-3	0		0	0	
<u>1-1-3</u>	0	0	0	0	0
(1-1-5)	0 O	0	0	0.80	
<u>1-1-5</u>	0		0	0.00	
<u>(1-1-7</u>	0 O	0		ů i	0
(1 <u>-1-8</u>	0	0	0	0	0
C 1-2-1	0	0	0	0	0
K 1-2-2	0	0	0	0	0
K 1-2-3a	0	0	0	0	0
K 1-2-3b	0	0	0	0	0
(1-2-3c	0	0	Ö	0	0
K 1-2-3d	0	0	0	0	0
<u>(1-2-4a</u>	0	0	0	0	0
<u> </u>	0	0	0	0	0
<u>C 1-2-5a</u>	0	0	0	0	0
K 1-2-5b	8.61	14.22	0	0	0
<u>(1-2-5c</u>	6.34	0	0	0	0
<u>1-2-5d</u>	19.77	15.92	0	0	0
<u>(1-2-5e</u>	25.57	16.11	0	0	0
(1-2-5f	8.31	0	0	0	0
<u>(1-2-5g</u>	0	0	0	0	0
<u>K 1-2-5h</u> K 1-2-5i	0	0	0	0	
(1-2-5) (1-2-5)	0	0	0	0	0
<u>x 1-2-5</u> k	0	0	0	0	<u> </u>
(1-2-5I_	0	0	0	0	0
<u>1-2-5m</u>	0	0	0	0	0
K1-2-5n	0	0	0	0	0
1-2-50	0	0	0	0	0
(1-2-5p	0	0	0	0	0
(1-2-5g	0	0	0	0	0
(1-2-5r	0	0	0	0	0
1-2-58	36.92	0	0	0	0
<u>(1-2-5t</u>	38.02	0	0	0	0
(1-2-5u	0	0	0	0	0
<u>(1-2-6a</u>	0	0	0	3.80	0
<u>K 1-2-6b</u>	0	0	0	0	0
<u>1-2-6c</u>	0	0	0	0	0
<u>1-2-6d</u>	39.13	7.82	0	0	0
<u>1-2-6e</u>	25.80	0	0	0	0
<u>(1-2-6f</u>	0	0	0	0	0
1-2-6g	0	0	0	0	0
<u>1-2-6h</u> 1-2-6i	0	0	0	0	0
1-2-61 1-2-61	0	0	0	0	0
1-2-6k	0	0	0	0	0
1-2-61	ů ů	0	0	0	0
1-2-6m	0	0	0	0	
1-2-6n	<u> </u>	0	0	0	0
1-2-60	<u> </u>	0	ů	0	0
1-2-6p	0	0	ō - I	0	0
1-2-6q	0	0	0	0	0
1-2-6r	0	0	0	0	0
1-3	0	0	0	0	0
1-4-1	0	0	0	0	0
1-4-2a	0	0	0	0	0
1-4-26	0	0	0	0	0
1-4-2c	0	0	0	0	0
1-4-2d	0	0	0	0	0
1-4-2e	0	0	0	0	0
1-4-3	0	0	0	0	0

÷

Sub	······································	<u></u>	Conservation Category	- <u></u>	^{i'}
Basin	Protected area	National Park	Nature Monument	Genetic Reserve	Wetland
K2-2	0			0	0
K2-2 K2-3	0			0	
<u>K2-3</u>	ŏ	<u>0</u>		0	
K2-4 K2-5-1a	0	0	1.87		<u> </u>
	0	0	0	0	
K2-5-1b	0			0	
<u>K2-5-2</u>	0	0	0.42	0	0
K2-5-3				0	0
<u>K2-5-4</u>	0	0	0	0	
K2-6	0				0
<u>K2-7</u>	0	0	0	0	0
K2-8	0	0	0	0	0
K2-9	0	0	0		
<u>K2-10</u>	0	0	0	0	0
<u>K2-10a</u>	0	0	0	0	0
K2-11	0	0	0	0	0
<u>K2-12</u>	0	0	0	0	
K2-13	0	0	0	0	0
K2-14	0	0	0	0	0
K2-15	0	0	0	0	0
K2-16	0	0	0	0	0
	r; Middle Karoon)				
K3-0a	0		0	0	0
K3-0b	0	0	0	0	0
K3-0c	0	_0	0	0	0
К 3-1-1	0	0	0	0	0
K 3-1-2	0	0	0	0	0
K 3-1-3	0	0	0	0	0
K 3-1-4	0	0	0	0	0
K 3-1-5	0.82	0	0	0	0
K 3-1-6	30,26	0	0	0	0
K 3-1-7	0	0	0	0	0
K 3-1-8	0.12	0	0	0	0
K 3-1-9	52,38	0	0	0	
K 3-1-10	31.12	0	0		0
	32.06	<u>0</u>		<u>_</u>	
<u>K 3-1-11</u>	0.05			<u>0</u>	- <u> </u>
K <u>3-1-12</u>	0.05	0			
<u>K 3-1-13</u>	0	<u> </u>		<u>0</u>	
<u>K 3-1-13a</u>	0	0		<u>0</u>	- <u> </u>
<u>K 3-1-14a</u>	0	0	0		
<u>K 3-1-14b</u>	0	0	0	0	
<u>K 3-1-15</u>		0	0	0	
<u>K 3-1-16</u>	0	0	0	0	0
<u>K 3-1-17</u>					0
<u>K 3-1-18</u>	0	0	0		
<u>K 3-1-19</u>		0	0	0	0
K 3-2-1	0	0	0		0
<u>K 3-2-2</u>					0
<u>K 3-2-3</u>	0	0	0	0	0
<u>K 3-2-4</u>	0	0	<u> </u>		
K 3-2-5	0	0	0	0	0
<u>K 3-2-6</u>	0	0	Ő	0	0
K 3-2-7	0	0	0	0	0
<u>K 3-3-1</u>	0	0	0	0	0
K 3-3-2a	23.32	0	0	0	0
K <u>3-3-2b</u>	44.30	0	0	3.50	0
K 3-3-2c	56.54	0	O	0	0
K 3-3-2d	21.38	0	0	0	0
K 3-3-2e	0	0	0	0	0
K 3-3-2f	0	0	0	0	0
K 3-3-2g	0.19	0	0	0.60	0
K 3-3-2h	0.02	0	0	0	0
<u>K 3-3-3a</u>	0	0	0	0	0
K 3-3-3b	- Ŭ	0	0	0	0
<u>K</u> 3-4-1	ŏ			0	
<u>K 3-4-1</u>	<u>0</u>	0	0	<u>0</u>	
⊾J*+* <u>∠</u>		0	0	<u>0</u>	<u> </u>
K 3-4-3	0				

Sub			Conservation Category	,	
Basin	Protected area	National Park	Nature Monument	Genetic Reserve	Wetland
K 3-6	0	0	0	0	0
<u>K4 (Main rive</u>	r; Vanak) 60.69				
<u>K4-1-1</u> K4-1-2	63.63	0	0	0	0
K4-1-2 K4-1-3	18.82	0	0	0	0
K4-1-4	0	0	0	0	<u>0</u>
K4-1-5	0	0	ō	- Č	0
K4-1-6	0	0	0	0	0
K4-1-7	0	0	0	0	0
K4-1-7a	0	0	0	0	0
<u>К4-1-7ь</u>	0	0	0	0	0
K4-1-7c	Ō	0	0	0	0
K4-1-7d	0	0	0	0	0
<u>K4-1-7e</u> K4-1-7f	0	0	0	0	
K4-1-71 K4-1-7g	0	0	0	0	0
K4-1-7 <u>k</u> K4-1-7h	0	0	0	0	<u> </u>
K4-1-7i	0		0	0	
K4-1-71	0	0	- 0	0	
K4-1-7k	0	0	0	0	0
K4-1-7I	0	0	0	0	0
K4-1 <u>-7m</u>	0	0	0	0	0
K4-1-7n	0	0	0	0	0
K4-1-8	9.10	0	0	0	0
K4-1-8a	0	0	0 '	0	0
K4-1-8b	0 16.73	0	0	0	0
K4-1-9 K4-1-10	16.73	0	0	0	0.50
K4-1-10 K4-1-11	0	0	0	0	12.86
K4-1-12	0		0	0	0
K4-1-13	0		0	0	3.45
K4-1-14	0	0	0	0	8.96
K4-1-15	0	0	0	0	2.58
K4-2- 1	66.16	0	0	0	0
K4-3-1	29,43	0	0	0	0
K4-3-2	0	0	0	0	0
K4-4-1	Ô	0	0	0	0
K4-4-1a	0	0	0	0	0
<u>K4-4-1b</u> K4-4-2a	0	0	0	0	
K4-4-2b	ō	0	0	0	
K4-4-3	- 0	0	0	0	<u> </u>
K5 (Main rive	r; Bazoft)				
K5-1	0	0	0	0	0
K5-2	0	0	0	0	0
K5-3	0	0	0	0	0
<u>K5-4</u>	0	0	0	0	0
<u>K5-5</u>	0	0	0	0	0
<u>55-6</u> 55-7	0	0	0	<u> </u>	0
<u>65-7</u> 55-8	0	0	0	0	0
<u>5-9</u>	0	0	0	0	0
<u>5-9</u> (5-10	ō	0	0	0	
<u>5-10</u> (5-11	0	Ö	0	0	
(5-12	0	0	0	0	0
(5-13-1a	0	0	0	0	0
(5-13-1b	0	0	0	0	0
(5-13-2	0	0	0	0	0
(5-14	0	0	0	0	0
C5-15	0	0	0	0	0
	0	0	0	0	0
(5-16	0	0	0	0	0
(5-17		I			11
(5-17 (5-18	0	0	0		-
<u>(5-17</u> (5-18 (5-19	0	0	0	0	0
(5-17 (5-18					-

Basin	Protected area	National Park	Conservation Category Nature Monument	Genetic Reserve	Wetland
K5-22	Ő	0	Ō	0	0
(5-23	0	0	0	0	0
K5-24	0	0	0	0	0
\$5-25	0	0	0	0	0
KS-26	0	0		0	0
K5-27	0	0	0	0	0
K5-28	0	0	0	0	0
K5-29-1	0	0	0	0	0
K5-29-2	0	<u> </u>	0	0	0
	<u> </u>	0	ŏ	0	
<u>K5-29-3</u>	0	0		0	
K5-29-4					0
K5-30	0	0	0		0
K5-31-1	0	0	<u> </u>	- 0	
K5-31-2	0	0	Ō	0	0
K5-32-1	0	0	0	0	0
K5-32-2	0	0	0	0	0
K5-33	0	0	0	0	0
K6 (Main rive	r: Lordegan)				
K6-1-1		0		0	0
<u>K6-1-1</u>	0	0	0	<u>ō</u>	
	0			<u>0</u>	0
K6-1-3	0		0	0	0
<u>K6-1-4</u>		0			and the second se
<u>K6-1-5</u>	0	0	0	0	0
<u>K6-1-6</u>	0	0	0	0	0
K6-1-7	0.31	Q	0	0	0
K6-1-8	1.02	0	0	0	0
K6-1-9	0	0	0	0	0
K6-1-10	0	0	0	0	0
K6-2	0	0	0	0	0
K6-3-1	0	<u> </u>	0		0
	0	0	0		
<u>K6-3-2</u>	0	0			
K6-4-1					0
<u>K6-4-2</u>	0	0	0		
K6-4-3	0	0	0	0	0
<u>K6-4-4</u>	0	0	0	0	0
K6-4-5	0	0	0	0	0
K6-5-1	0.56	0	0	0	0
K6-6-1	0	0	0	0	0
K7 (Main rive	r: Khersan)	·······			
<u>K7-0-1</u>	26.76	0	0 1	0	0
	0.62	0			0
K7-0-2	0.02	0	<u> </u>	0	<u>õ</u>
K7-0-3			0	0	0
K7-0-4	37.52	0			0
K7-0-5	0	0	0	0	
K7-0-5-12	0.09	0	0	0	0
K7-0-5-1b	0	0	0	0	0
K7-0-5-2	0	0	0	0	0
K7-0-5-3	0	0	0	0	Ö
K7-0-5-4	0	0	0	0	0
K7-0-5-5	0-	0	0	0	0
K7-0-6	34.61	0	0		0
	33.78			<u>0</u>	0
K7-0-6a	0	0	0	1.00	<u> </u>
<u>K7-0-7</u>		0		0	0
<u>K7-0-8</u>	68.11				
K7-0-9	68.03	0	0	0	0
<u>K7-0-10-1</u>	0	0	0	0	0
K7-0-10-2	0	0	0	0	0
K7-0-10-3a	0	0	0	0	0
K7-0-10-3b	0	0	0		<u> </u>
K7-0-10- <u>4</u>	0	0	0	0	0
	0	0	ů – – – – – – – – – – – – – – – – – – –		<u> </u>
K7-0-10-5a	0	0	0	0	0
<u>К7-0-10-5ь</u>					0
<u>K7-0-10-6a</u>	0	0	0	0	and the second se
K7-0-10-6b	0	0	0	0	0
K7-0-10-6c	0	0	0	0	0
K7-0-10-6d	0	0	0	0	0
K7-0-10-6e	0	0	0	0	0

.

Sub			Conservation Category		
Basin	Protected area	National Park	Nature Monument	Genetic Reserve	Wetland
K7-0-10-6f	0	0	0	0	0
K7-0-10-6g	0	0	0	3.75	0
<u>K7-0-10-6h</u>	0	0	0	0	0
K7-0-10-6i	0	0	0	0	0
<u>K7-0-10-6j</u>	0	0	0	0	0
K7-0-10-6k	0	0	0	0	0
<u>K7-0-10-61</u>	0	0	Ö	0	0
K7-0-10-6m	0	0	0	0	0
<u>K7-0-10-6n</u>	0	0	0	0	0
K7-0-10-60	0	0	0	0	0
K7-0-10-6p	0	0	0	0	0
K7-0-10-6q	0	0	0	0	0
K7-0-10-6r	0	0	0	0	0
K7-0-10-6s	0	0	0	0	0
K7-0-10-6t K7-0-10-7	0	0	0	0	0
	0	0	0	0	0
<u>K7-0-10-8</u> K7-0-10-9	0	0	0	0	0
K7-0-11	1.90	0	0	3.60	0
K7-0-12	33.57	0	0	3.60	0
K7-0-12	0.01	0	0	0.40	0
K7-0-13-2	0.01	0	0	0.40	0
K7-0-13-2	0	0	0	0	0
K7-0-14-2	0	0	0	0	0
K7-0-14-3	0	0	- 0	0	0
K7-0-14-4	0	0	0	1.25	<u>0</u>
K7-0-14-5	0	0	0	0	0
K7-0-15	34.01	0	0	0	0
K7-0-16	74.33	0	0 1	0	0
K7-0-17	28.28	0	0	0	0
K7-0-18	0	0	0	0	0
K7-0-19-1	29.03	0	Ó	0	0
K7-0-19-2	51.18	0	0	0	0
K7-0-20a	0	0	0	0	0
К7-0-20 <u>ь</u>	0	0	0	0	0
K7-0-21	0	0	0	0	0
K7-0-22	0	0	0	0	0
K7-0-23	0	0	0	0	0
K7-0-24	0	0	0	0	0
<u>K7-1</u>	0	0	0	0	0
K7-2	0	0	0	0	0
<u> </u>	0	0	0	0	0
<u> </u>	0	0	0	0	0
<u> </u>	0		0	0	0
<7-5-2 <7-5-3	0	0	0	0	0
<u> </u>	0	0	0	0	0
<u>57-5-4</u> 57-5-5	0	0	0	0	0
x7-5-5 x7-5-6	0	0	0	0	0
<u><u></u> </u>	ő	0	0	0	0
K7-6-2	0	0	0	0	<u>0</u>
\$7-7	0	0	0	0	
\$7-8	0	0	0	0.01	0
(7-9	0	0	0	0.01	0
(7-10	0	0	0	0	0
K7-11	0	0	0	0	0
7-12-1	0	0	0	0	0
7-12-2	0	0	0	0	0
7-12-3	0	0	0	0	0
\$7-13	0	0	0	0	0
\$7-14	0	0	0	0	0
\$7-15	0	0	0	0	0
7-16	0	0	0	0	0
7-17	0	0	0	0	0
(7-18	Ō	0	0	0	0
\$7-19	0	0	0	0	0
7-20	0	0	0	0	0

Sub			Conservation Category		
Basin	Protected area	National Park	Nature Monument	Genetic Reserve	Wetland
K7-21	0	0	0	0	0
K7-22	31.91	0	0	0	<u>0</u>
<u>K7-23</u>	0.44	0	0	0	0
<u>K7-24-1</u>	0	0	0	0	0
<u>K7-24-2</u>	0	0	0	0	0
K7-24-3	0	0	0		0
<u>K7-24-4</u>	66.18	0	0	0	0
<u>K7-25</u> K7-26	35.21	0	0		0
K7-26 K7-27	0	0	<u> </u>	<u> </u>	
K7-28	66.74	0	0		0
K7-28	54.83	0			0
K7-30	0		0		0
K7-31	4.72		0		0
K7-32-1	73.51	0		0	0
K7-32-2	26.82	0	0	0	0
K7-33	8.57	0	0	0	0
K7-34-1	0	0	0	0	0
K7-34-2	0	0	0	0	0
K7-35-1	0	0	0	0	0
K7-35-2	Ó	0	0	0	0
K7-35-3	0	0	0	0	0
<u>K7-36-1</u>	0.25	0	0	0	0
K7-36-2	0	0	0	0	0
K7-36-3	0	0	0	0	0
<u>K7-36-3a</u>	28.58	0	· 0	0	0
K7-36-3b	0	0	0	0	0
K7-36-3c	0	0	0	0	0
<u>K7-36-4</u>	0	<u> </u>	0	0	0
<u>K7-36-5</u>	0	0	0	0	0
K7-37-1	0	0	0		0
K7- <u>37-2</u> K7-37-3	0	0			<u>0</u>
K7-37-3	0	0	ŏ	`` †	<u>ŏ</u>
K7-37-4b	0	0	0		0
K7-37-5a	0	<u>0</u>			0
K7-37-5b	0	0	0	0	0
K7-37-5c	0	0	0	0	0
K7-37-5d	0	0	0	0	0
K7-37-5e	0	0	0	0	0
K7-37-5f	0	0	0	0	0
K7-37-5g	0	0	0	0	0
K <u>7-3</u> 7-6a	0	0	0	0	0
K7-37-6b	0	0	0	0	0
K7-37-6c	0	0	0	0	0
K7-37-6d	0	<u> </u>	0	0	0
K7-37-7a	0	0	0	0	0
К7-37-7ь	0	0	0		0
K7-38	0	0	0		0
K7-39-1	0	0	0		0
K7-39-2	0	0	0		0
K7-40 K7-41-1	0	0	0		0
K7-41-1 K7-41-2	0	0	0		<u>0</u>
K7-41-2 K7-41-3	0	0	0		0
<u>K7-41-3</u> K7-42-1	0	<u> </u>	0		
<u>K7-42-1</u> K7-42-2	0	0		- <u> </u>	<u>0</u>
K7-42-2	0	0		<u>0</u>	
K7-43	0	<u>0</u>		<u>0</u>	
K7-45	0	0	0		0
K7-46	ŏ	0	0	0	
K7-47	0	0	0	0	0
K7-48	0	0	0	0	0
K7-49	Ő	0	0	0	0
K7-50	0	Ö	0	0	0
K7-51-1	0	0	0	0	0
K7-51-2	0	0	0		0

Sub			Conservation Category		
Basin	Protected area	National Park	Nature Monument	Genetic Reserve	Wetland
K7-52	0	0	0	0	0
K7-53	0	0 -	0	0	0
K8 (Main river	r; Karoon)				
K8-1	0	0	0	0	0
K8-2	0	0	0	0	0
K8-3-1	0	0	0	0	0
K8-3-2	0	0	0	0	0
K8-3-3	0	0	0	0	0
K8-4	0	0	0	0	0
K8-5	0	0	0	0	0
K8-6-1a	0	0	0	0	0
K8-6-1b	0	0	0	0	0
K8-6-1c	0	0	0	0	0
K8-6-1d	0	0	0	0	0
K8-6-1e	0	0	0	0	0
K8-6-2a	0	0	0	0	0
K8-6-2b	0	0	0	0	0
K8-6-2c	0	0	0	0	0
K8-6-2d	0	0	0	0	
K8-6-2e	0	0	0	0	0
K8-6-3a	0	0	0	0	0
K8-6-3b	0	0	0	0	0
K8-6-3c	0	0	0	0	0
K8-6-4	0	0	0	0	0
K8-6-5	0	0	0	0	0
K8-6-6 K8-6-7	0	0	0	0	0
K8-7-1a	0	0	ŏ	Ő	0
K8-7-1b	- 0	0	0	0	0
K8-7-1c	0 0	0	0 0	0	0
K8-7-2	0 0	- ů	ů ř	0	0
K8-8	0	0	0	0	0
K8-9	0	0	0	0	0
K8-10	0	0	0	0	0
K8-11	0	0	0	Ö	0
K8-12	0	Ō	0	0	0
K8-13a	0	0	0	0	0
K8-13b	0	0	0	0	0
K8-14	0	0	0	0	0
K8-15-1	0	0	0	0	0
K8-15-2	0	0	0	0	0
K8-16	0	0	0	0	0
K8-17	0	0	0	0	0
K8-18-1	0	0	0	0	0
K8-18-2	0	0	0	0	0
K8-18-3	0	0	0	0	0
K8-19a	0	0	0	0	0
К8-19Ъ	0	0	0	0	0
K8-19c	0	0	0	0	0
K8-20	0	0	0	0	0
K8-21	0	0	0	0	0
K8-22	0	0	0	0	0
K8-23	0	0	0	0	0
K8-24	0	0	0	0	0
K8-25-1a	0	0	0	0	0
K8-25-1b	0	0	0	0	0
K8-25-2	0	0	0	0	0
K8-26	0	0	0	0	0
K8-27	0	0	0	0	0
	0	0	0	U	0
K8-28 K8-29	0	0	0	0	0

			y of Grazing		Total Animal	Ratio to Animal
Contractor Ma	Number of Livestock	Animal Unit fed by Grazing	Animal Unit fed by Straw	Annimal Unit fed by Alfalfa	Total Animal Unit can be fed	Unit which can
Sub-basin No.	(head)	(head/year)	(head/year)	(head/year)	(head/year)	be fed.
V1 Main Diver	; Ab. Bebesht Aba		(neau/year)	(licau/year)	(lical/year)	
K 1-1	31,126	279	189	4,612	5.080	6.1
K 1-1-2	45,188	329	42	11,615	11,987	3.8
K 1-1-3	50,797	236	21	13,153	13,410	3.8
K 1-1-4	66,044	569	72	14,462	15,103	4.4
K 1-1-5	47,558	575	40	7,886	8,501	5.6
K 1-1-6	21,646	133	59	3,473	3,665	5.9
K 1-1-7	44,872	558	44	7,003	7,605	5.9
K 1-1-8	35,155	425	44	5,295	5,764	6.1
K 1-2-1	30,731	158		7,260	7,454	4.1
K1-2-2	27,255	94	23	6,776	6,892	4.0
K 1-2-3a	38,710	376	<u>61</u> 47	8,911 8,427	9,348 8,734	4.1
K 1-2-3b K 1-2-3c	36,182	261 322		14,662	15,067	4.2
K 1-2-30 K 1-2-3d	28,598	255		9,537	9,877	2.9
K 1-2-4a	23,463	184		5,466	5,681	4.1
K 1-2-4b	36,814	229	47	8,598	8,874	4.1
K 1-2-5a	55,853	335	23	15,203	15,561	3.6
К 1-2-5Ъ	64,306	478	6	18,306	18,790	3.4
K 1-2-5c	33,180	264	25	10,306	10,594	3.1
K 1-2-5d	40,922	379	4	11,758	12,141	3.4
K 1-2-5e	25,517	367	4	6,121	6,491	3.9
K 1-2-5f	8,611	107	1	1 <u>.3</u> 67	1,474	5.8
K 1-2-5g	13,035	375	5	1,310	1,689	7.7
K 1-2-5h	12,719	69	4	1,196	<u>1,269</u> 738	10.0 13.1
K 1-2-5i	9,638	55	0	683 769	892	15.1
K 1-2-5j K 1-2-5k	10,033 12,403	123	1	911	946	13.1
K 1-2-5k K 1-2-5l	9,006		0	655		
K 1-2-5m	15,563	1,172	0	1.110	2,283	6.8
K 1-2-5n	16,274	948	0	1,167	2,115	7.7
K 1-2-50	10,270	335	0	740	1,075	9.6
K 1-2-5p	12,640	512	0	911	1,423	8.9
K 1-2-5q	8,137	527	0	598	1,125	7.2
K 1-2-5r	14,457	849	2	1,708	2,559	5.7
K 1-2-5s	13,272	372	1	1,879	2,252	5.9
K 1-2-5t	22,910	767	4	3,103	3,874	5.9
K 1-2-5u	55,853	522	10	15,459	15,991	3.5
K 1-2-6a	39,974	306	24	8,512 7,260	<u>8,842</u> 7,594	4.4
K 1-2-6b K 1-2-6c	33,575	244		7,146	7,404	5.6
K 1-2-6d	30,178	392	7	4,925	5,325	5.7
K 1-2-6e	30,257	513	7	4,726	5,246	5.8
K 1-2-6f	30,257	502	7	4,726	5,235	5.8
K 1-2-6g	23,779	400	6	3,701	4,107	5.8
K 1-2-6h	38,631	790	10	6,035	6,835	5.7
K 1-2-6i	31,600	418	8	4,925	5,351	5.9
K 1-2-6j		462	14	6,406	6,881	5.7
K 1-2-6k	41,712	245	29	7,658	7,932	5.3
K 1-2-6l	39,263	396	45	7,146	7,588	5.2
K 1-2-6m	30,336		37	5,409	5,658	5.9
K 1-2-6n	44,477	<u>216</u> 79	<u>14</u> 13	7,260	6,497	
K1-2-60	41,554	<u></u>	6	3,132	3,300	6.5
К 1-2-бр К 1-2-бо	21,488 43,292	423		7,886	8,337	5.2
K 1-2-6r	29,704	148	21	5,466	5,635	5.3
K 1-2-01 K 1-3	63,516	423	25	16,598	17,046	3.7
K1-4-1	21,014	164	17	4,925	5,107	4.1
K 1-4-2a	43,292	218	181	1,537	1,936	22.4
К 1-4-26	22,515	142	92	854	1,088	20.7
K1-4-2c	36,498	289	153	1.224	1,666	21.9
K 1-4-2d	8,690	127	24	285	435	20.0
K 1-4-2e	40,764	99	172	1,338	1,608	25.3
K 1-4-3	43,292	720	173	1,794	2,687	16.1
K2 (Main River				- 10-1		
K2-1	39,038	363	329	2,192	2,884	13.5
K2-2	31,833	220	270	1,794	2,283	13.9
K2-3	70,871	676	573	4.327	5,576	14.7

Inventory of Grazing Situation

.

	Number of	Animal Unit	Animal Unit	Annimal Unit	Total Animal	Ratio to Animal
Sub-basin No.	Livestock	fed by Grazing	fed by Straw	fed by Alfalfa	Unit can be fed	Unit which can
	(head)	(head/year)	(head/year)	(head/year)	(head/year)	be fed.
K2-4	25,807	323	222	1,480	2,026	12.7
K2-5-1a K2-5-1b	14,410	259 747	<u>131</u> 	2,762 2,790	3,152	4.6
K2-5-2	13,755 5,371		50	2,790	3,643	4.1
K2-5-3	6,157		57	1,196	1,521	4.0
K2-5-4	7,729	397	71	1,509	1,977	3.9
K2-6	25,938	131	219	1,509	1,859	14.0
K2-7	17,161	146	108	2,278	2,532	6.8
K2-8	9,563	384	11	2,078	2,473	3.9
K2-9	19,126	536	22	4,584	5,142	3.7
K2-10	11,659	401	15	2,790	3,206	3.6
K2-10a	22,401	710	27	5,295	6,032	3.7
K2-11 K2-12	14,017 13,362	574 480	16 16	3,388 3,217	3,978 3,713	3.5
K2-12 K2-13	12,052	480	16	2,733	3,244	3.7
K2-14	13,624	575		3,160	3,752	3.6
K2-15	9,563	513	11	2,306	2,830	3.4
K2-16	17,685		21	4,185	4,284	4.1
K3 (Main River ;	Middle Karoon)		K			
K3-0a	30,115	693	1,000	342	2,034	14.8
K3-0b	39,520	436	1,786	171	2,393	16.5
K3-0c	18,810	549	216	370	1,135	16.6
K 3-1-1	11,400	378	160	199	737	15.5
K 3-1-2 K 3-1-3	11,210 14,535	279	135	342 626	755	14.8
K 3-1-3	14,535	433	<u>161</u> 97	1.480	1,219	11.9
K 3-1-5	32,110	482	141	3,986	4,609	7.0
K 3-1-6	15,865	280	70	1,964	2,314	6.9
K 3-1-7	28,880	853	134	3,530	4,517	6.4
K 3-1-8	12,065	200	54	1,338	1,592	7.6
K 3-1-9	17,575	436	104	826	1,366	12.9
K 3-1-10	13,585	624	73	569	1,266	10.7
K 3-1-11	13,680	497	73	427	997	13.7
K 3-1-12	16,340	648	90	512	1,250	13.1
K 3-1-13 K 3-1-13a	10,165	228	54	313	595	17.1
K 3-1-14a	11,020 11,400	274	83 61	285	<u>642</u> 714	17.2
K 3-1-14b	19,950	438	196	370	1.033	19.3
K 3-1-15	7,885	178	98	541	818	9.6
K 3-1-16	8,265	522	123	655	1,300	6.4
K 3-1-17	9,405	250	138	740	1,129	8.3
K 3-1-18	7,220	143	106	598	847	8.5
K 3-1-19	8,550	321	126	683	1,130	7.6
K 3-2-1	16,435	298	203	313	813	20.2
X 3-2-2	20,900	589	260	342	1,190	17.6
<u>x 3-2-3</u> <u>x 3-2-4</u>	16,340 15,010	386	209	199 171	795 580	20.6
<u>x 3-2-4</u> <u>x 3-2-5</u>	13,680	442	192	171	791	
\$ 3-2-6	11,020	225	140	142	507	21.7
X 3-2-7	19,570	526	244	256	1,027	19.1
K 3-3-1	12,445	136	157	1,737	2,029	6.1
K 3-3-2a	9,405	375	133	2,363	2,871	3.3
K 3-3-2b	6,555	474	118	2,306	2,899	2.3
3-3-2c	7,600	506	144	2,847	3,497	2.2
K 3-3-2d	8,740	612	116	5,381	6,109	1.4
(3-3-2e	4,275	185	81	1,594	1,861	2.3
≤ 3-3-2f ≤ 3-3-2g	10,165	217	<u>88</u> 157	2,904	3,209	3.2
K 3-3-2g K 3-3-2h	7,505	522	157	3,701	4,381 3,448	2.5
(3-3-3a	27,835		325	2,190	2,772	10.0
C3-3-3b	13,110	848	167	3,217	4,232	3.1
X 3-4-1	21,945	269	257	1,680	2,207	9.9
3-4-2	18,240	338	233	1,423	1,994	9.1
\$3-4-3	12,635	180	149	968	1,297	9.7
\$ 3-5	8,170	337	92	370	799	10.2
3-6	10,165	248	149	826	1,223	8.3
K4 (Main River : /						
4-1-1	43,976	589	98	2,107	2,793	15.7
4-1-2	86,757	213	121	21,437	21,771	4.0

	Number of	Animal Unit	Animal Unit	Annimal Unit	Total Animal	Ratio to Animal
Sub-basin No.	Livestock	fed by Grazing	fed by Straw	fed by Alfalfa	Unit can be fed	Unit which can
	(head)	(head/year)	(head/year)	(head/year)	(head/year)	be fed.
K4-1-3	53,297	520 308	99 108	14,548	<u>15,167</u> 17,697	3.2
K4-1-4 K4-1-5	39,196	773		3,843	4,671	
K4-1-6	22,705	339	78	5,979	6,395	3.0
K4-1-7	21,749	190	85	6,519	6,794	
K4-1-7a	42,303	935	149	8,484	9,567	4.4
K4-1-7b	21,510	300	84	3,786	4,170	5.3
K4-1-7c	26,768	410	103	4,584	5,097	5.:
K4-1-7d	21,032	257	81	3,616	3,954	5.
K4-1-7e	13,623	449	51	2,278	2,778	4.
K4-1-7f K4-1-7g	25,334	<u>766</u> 275	92	4,441	<u> </u>	4. 5.:
K4-1-7b	19,598	720		3,160	3,952	4.
K4-1-7i	18,164	532		3,103	3,705	4.
K4-1-7j	46,366	979	57	3,445	4,481	10.
K4-1-7k	24,378	614	31	1,850	2,495	9.
K4-1-71	18,642	285	72	3,189	3,546	5.
K4-1-7m	40,630	780	157	6,975	7,911	5.
K4-1-7n	35,611	908	109	5,238	6,254	5.
K4-1-8	46,366	369	182	13,978	14,529	3.
K4-1-82	33,938 29,875	<u>128</u> 543	<u>132</u> 111	9,167	9,427	3.
K4-1-8b K4-1-9	29,875	632		8,455	9,232	
K4-1-10	41,586	582	155	11,929	12,665	
K4-1-11	59,989	581	236	18,106	18,924	
K4-1-12	29,158	194	114	8,769	9,077	3.
K4-1-13	89,864	585	188	13,124	13,897	6.:
K4-1-14	133,601	531	198	12,953	13,682	9.
K4-1-15	52,341	477	77	5,039	5,593	9.
K4-2-1	25,573 31,070	683 629	148	5,210 9,338	6,041 10,086	
K4-3-1 K4-3-2	29,636	528	119	9,082	9,728	3.
K4-4-1	22,227	326	15	2,135	2,476	9.
K4-4-1a	63,813	444	23	1,993	2,460	25.
K4-4-1b	14,101	316	6	370	692	20.
K4-4-2a	14,579	417	6	313	736	19.
K4-4-2b	29,875	668	40	1,879	2,587	11.
K4-4-3	23,422	432	9	512	954	24.
K5 (Main River :)	Bazoft) 13,612	232	116		433	31.
K5-1	23,904	500			905	
K5-3	17,928	391	152		628	28.
K5-4	26,892	446	227	142	816	
K5-5	47,144	420	997	114	1,531	30.1
K5-6	23,240	718	201	256	1,175	19.
K5-7	15,604	176	355	342	873	17.
K5-8	7,968	299	159	285		10.
K5-9	4,980	244 519	45	228	1,481	<u>9.</u> 14.
K5-10 K5-11	21,580	519		655	1,401	14.
K5-11 K5-12	17,762	534	124	456	1,163	15.
K5-13-1a	8,964	307	76	399	782	11.
K5-13-1b	13,446	547	108	996	1,651	8.
K5-13-2	9,794	436	83	456	975	10.
K5-14	8,964	360	72	456	888	10.
K5-15	9,628	467	66	1,281	1,815	5.
K5-16	12,450	371	92	1,423	1,886	6.
K5-17	20,584	539	138	2,932	3,610	5.
K5-18 K5-19	4,980	<u></u>		1,680	2,219	
K5-19	11,786	482		<u>1,680</u> 797	1,331	8
K5-20	10,824	642		2,078	2,750	5.
K5-21	4,316	364	7	370	741	
K5-22	6,474	562		512	1,089	5.
K5-23	6,972	528	12	569	1,109	6.
K5-24	5,478	605	18	370	993	5.
K5-25	5,810	477	10	484	970	6.
K5-26	9,462	579	16	826	1,421	6.
K5-27	6,972	470	12	569	1,051	

	Number of	Animal Unit	Animal Unit	Annimal Unit	Total Animal	Ratio to Animal
Sub-basin No.	Livestock	fed by Grazing	fed by Straw	fed by Alfalfa	Unit can be fed	Unit which can
	(head)	(head/year)	(head/year)	(head/year)	(head/year)	be fed.
K5-28	3,320	366	6	285	657	5.0
K5-29-1	3,486	354	6	285	645	5.4
K5-29-2	6,308	401	10	512	924	6.8
K5-29-3	2,822	344	5	228	577	4.9
K5-29-4 K5-30	6,806	145	11	569	725	9.4
K5-31-1	14,940 2,988	1,153 282	79 5	1,053 228	2,285	<u>6.5</u> 5.8
K5-31-2		<u></u>	5	220	345	10.1
K5-32-1	5,810	500	10	484	994	5.8
K5-32-2	6,806	67	12	569	648	10.5
K5-33	21,248	157	110	427	694	30.6
K6 (Main River	; Lordegan)					
K6-1-1	14,190	511	226	883	1,620	8.8
K6-1-2	15,180	326	242	939	1,507	10.1
K6-1-3	25,410	542	298	2,875	3,716	6.8
K6-1-4 K6-1-5	30,558	510	278	4,470	5,258	5.8
K6-1-5	38,610 24,684	211 460	<u>332</u> 175	5,865 9,793	6,408 10,429	6.0
K6-1-7	41,316	888	196	39,031	40.116	1.0
K6-1-8	41,844	397	198	40,142	40,736	1.0
K6-1-9	21,384	166	101	20,469	20,736	1.0
K6-1-10	31,218	418	140	26,476	27,035	1.2
K6-2	26,334	465	285	3,274	4,024	6.5
K6-3-1	22,704	429	164	1,623	2,215	10.2
K6-3-2	14,058	353	86	313	. 752	18.7
K6-4-1	71,412	626	601	11,075	12,302	5.8
K6-4-2 K6-4-3	24,222 24,354	777 834	133 116	10,647 11,929	11,557	2.1
K6-4-4	24,334	756	98	11,302	12,879	<u>1.9</u> 1.8
K6-4-5	26,730	730	123	18,761	19,658	1.4
K6-5-1	16,566	577	99	5,665	6,341	2.6
K6-6-1	22,176	349	105	21,039	21,493	1.0
K7 (Main River ;						
K7-0-1	7,482	-	99	826	925	8.1
K7-0-2	10,495	-	74	655	729	14.4
K7-0-3 K7-0-4	40,629	174	258	5,523	5,955	6.8
K7-0-4	27,640		165	3,587 1,167	3,752	7.4
K7-0-5-1a	44,734	-	114	6,804	6,918	6.5
K7-0-5-1b	23,484	4	51	3,900	3,956	5.9
K7-0-5-2	83,493	4	138	12,726	12,868	6.5
K7-0-5-3	98,612	12	162	15,032	15,206	6.5
K7-0-5-4	40,837	67	70	6,434	6,571	6.2
K7-0-5-5	76,635	71	168	21,551	21,790	3.5
K7-0-6	9,352	0	164	1,737	1,901	4.9
K7-0-6a K7-0-7	4,001 6,287	27 117	129 27	1,623 1,139	1,778	2.2
K7-0-8	6,910	312	42	1,139	2,118	3.3
K7-0-9	1,299	567	57	2,278	2,902	0.4
K7-0-10-1	5,819	102	8	370	480	12.1
K7-0-10-2	3,741	878	40	1,822	2,739	1.4
K7-0-10-3a	12,417	457	28	1,196	1,680	7.4
К7-0-10-3ь	4,624	539	40	2,391	2,970	1.6
K7-0-10-4	3,325	765	33	1,708	2,507	1.3
K7-0-10-5a K7-0-10-5b	6,183	491	39	3,758	4,287	1.4
K7-0-10-56 K7-0-10-6a	1,715	1,124	49	3,245	4,419	0.4
K7-0-10-6b	2,130	174	38	4,327	4,540	0.5
K7-0-10-6c	2,078	355	38	4,299	4,692	0.5
K7-0-10-6d	1,715	569	37	4,213	4,820	0.4
K7-0-10-6e	1,663	383	31	3,359	3,773	0.4
K7-0-10-6f	3,221	214	20	2,306	2,540	1.3
K7-0-10-6g	3,221	665	57	6,377	7,099	0.5
K7-0-10-6h	1,091	558	57	6,519	7,135	0.2
K7-0-10-6i	1,818	130	19	2,164	2,313	0.8
K7-0-10-6j	2,390	477	32	3,644	4,153	0.6
K7-0-10-6k K7-0-10-61	2,338	328	42	4,754 4,697	5,124	0.5
K7-0-10-6n	1,091	646 166	42	4,697	5,385	0.5
12/ 0 10-011	1,091	100.	10	1,022	2,004	0.3

	Number of	Animal Unit	Animal Unit	Annimal Unit	Total Animal	Ratio to Animal
Sub-basin No.	Livestock	fed by Grazing	fed by Straw	fed by Alfalfa	Unit can be fed	Unit which can
	(head)	(head/year)	(head/year)	(head/year)	(head/year)	be fed.
K7-0-10-6n	1,818	524	1	1,480	2,005	0.9
K7-0-10-60	2,390	242	14	1,822	2,078	1.2
K7-0-10-6p K7-0-10-6a	2,338	<u>331</u> 598	34	3,815 5,153	4,180	0.6
K7-0-10-6q K7-0-10-6r	<u>12,677</u> 18,081	729	23	2,391	3,143	5.8
K7-0-10-6s	2,130	597	15	1,737	2,348	0.9
K7-0-10-6t	4,104	469	38	4,299	4,805	0.9
K7-0-10-7	3,429	204	60	6,719	6,984	0.5
K7-0-10-8	6,339	-317	60	6,918	7,296	0.9
K7-0-10-9	2,442	677	79	5,694	6,450	0.4
K7-0-11	4,676	261	18	683	962	4.9
K7-0-12	4,884	468	44 53	<u>968</u> 2,505	1,480	3.3
K7-0-13-1 K7-0-13-2	5,767 6,027	688 427	55	1,167	1,650	3.7
K7-0-14-1	3,221	373	57	1,107	1,683	1.9
K7-0-14-2	8,313	265	32	911	1,209	6.9
K7-0-14-3	10,235	631	81	1,765	2,477	4.1
K7-0-14-4	21,925	2,492	164	7,971	10,628	2.1
K7-0-14-5	16,262	1,988	94	5,580	7,662	2.1
K7-0-15	4,156	364	40	826	1,229	3.4
K7-0-16 K7-0-17	9,352	566	94	2,078 1,993	2,738 2,857	3.4
K7-0-17 K7-0-18	7,845	<u>800</u> 529	64 29	2,847		2.1
<u>K7-0-18</u> K7-0-19-1	5,923	459	23	2,047	2,902	2.0
K7-0-19-2	4,988	375		1,850	2,250	2.2
K7-0-20a	6,806	122	27	2,790	2,939	2.3
K7-0-20b	8,573	114	21	2,391	2,526	3.4
K7-0-21	11,170	645	43	4,441	5,129	2.2
K7-0-22	4,832	605	19	1,993	2,617	1.8
K7-0-23 K7-0-24	4,364 8,261	603 878	16 28	1,594 2,875	2,213 3,781	2.0
K7-1	12,625	34	356	1,224	1,614	7.8
K7-2	12,025	170	254	427	852	14.2
K7-3	5,403		115	228	343	15.8
K7-4	9,092		183	_569	753	12.1
K7-5-1	8,417		211	1,110	1,322	6.4
K7-5-2	6,910		128	655	783	8.8
K7-5-3	4,936		198	996	1,195 2,080	4.1
K7-5-4 K7-5-5	7,741		172	<u>1,907</u> 2,448	2,080	3.0
K7-5-6	6,339		194	1,310	1,504	4.2
K7-6-1	9,144		421	18,904	19,325	0.5
K7-6-2	33,407		123	854	978	34.2
K7-7	5,975	-	149	826	975	6.1
K7-8	8,832	20	256	3,872	4,148	2.1
K7-9	23,796	97		911	1,140	20.9
K7-10 K7-11	6,339 11,690		141	683 1,765	1,881	6.2
<u>K7-11</u> K7-12-1	6,391			3,416	3,638	1.8
K7-12-1 K7-12-2	11,430	84	105	3,587	3,776	3.0
K7-12-3	7,430		115	797	912	8.1
K7-13	5,559		92	199	291	19.1
K7-14	11,482	31	120	797	948	12.1
K7-15	6,391	-	174	1,281	1,455	4.4
K7-16	9,352	9	119	427	554	16.9
K7-17 K7-18	14,963	8	121	456	864	18.2
K7-18 K7-19	5,611			1,281	1,517	3.7
K7-20	16,262		151	1,423	1,579	10.3
K7-20	11,638	92	154	1,281	1,527	7.6
K7-22	12,054		114	1,082	1,196	10.1
K7-23	8,469	148	269	10,904	11,321	0.7
K7-24-1	16,054	1,495	193	7,772	9,460	1.7
K7-24-2	11,534	409	138	5,438	5,985	1.9
K7-24-3	8,261	916	139	5,722	6,777	1.2
K7-24-4	8,573	828	<u>249</u> 169	2,050 5,409	<u>3,127</u> 5,578	3.3
K7-25 K7-26	18,600	865		4,925	5,911	1.8
	10.7321	0031	إنشد	-,- Lu -		1.0

	Number of	Animal Unit	Animal Unit	Annimal Unit	Total Animal	Ratio to Animal
Sub-basin No.	Livestock	fed by Grazing	fed by Straw	fed by Alfalfa	Unit can be fed	Unit which can
	(head)	(head/year)	(head/year)	(head/year)	(head/year)	be fed.
K7-28	22,809	2,832	308	12,555	15,695	1.5
K7-29	18,444	2,637	257	10,562 11,729	13,455	1.4
K7-30 K7-31	15,379	2,467	301	10,050	10,295	1.1
K7-31-1	13,768	2,751	144	5,865	8,759	1.6
K7-32-2	8,521	1,232	111	3,843	5,187	1.6
K7-33	14,496	1,731	346	15,003	17,080	0.8
K7-34-1	26,030	2,879	170	7,487	10,536	2.5
K7-34-2	13,041	1,391	430	7,601	9,422	1.4
K7-35-1	21,925	4,209	437	20,953	25,599	0.9
K7-35-2	35,122	2,853	174	3,075	6,102	5.8
K7-35-3	8,884	1,741	196	6,776	8,713	1.0
K7-36-1	27,121	3,175	158	3,673	7,006	3.9
K7-36-2	11,119 7,793	2,185	63 146	2,420 6,121	4,667 7,798	2.4
K7-36-3 K7-36-3a	25,302	1,552		4,100	5,857	4.3
K7-36-3a	23,302	1,000	94	5,153	6,601	3.3
K7-36-3c	33,823	319	158	8,996	9,473	3.6
K7-36-4	72,322	3,601	47	9,936	13,584	5.3
K7-36-5	124,434	995	131	2,306	3,432	36.3
K7-37-1	6,702	1,310	170	3,046	4,527	1.5
K7-37-2	8,884	1,735	146	2,762	4,643	1.9
K7-37-3	7,689	1,543	216	4,868	6,627	1.2
K7-37-4a	12,521	2,578	131	5,751	8,460	1.5
K7-37-4b	12,521	2,582	107	1,964	4,653	2.7
K7-37-5a K7-37-5b	5,507 8,209	1,106 1,907	98 126	4,470	6,702	1.0
K7-37-50 K7-37-5c	9,404	2,143	120	7,430	9,740	1.2
K7-37-56	13,872	3,294	116	5,580	8,990	1.5
K7-37-5e	10,079	2,142	257	8,427	10,825	0.9
K7-37-5f	35,849	3,201	66	2,904	6,172	5.8
K7-37-5g	5,663	1,302	62	2,448	3,813	1.5
K7-37-6a	4,520	1,004	55	5,011	6,069	0.7
K7-37-6b	6,754	1,749	53	5,210	7,012	1.0
К7-37-6с	6,858	1,227	52	5,124	6,403	1.1
K7-37-6d	6,754	1,705	104	<u>5,153</u> 5,836	6,962 8,119	1.0
K7-37-7a K7-37-7b	8,573 8,469	2,200 1,633	83 73	12,299	14,005	0.6
K7-38	147,450	3,420	17	3,673	7,110	20.7
K7-39-1	46,033	1,264	36	7,772	9,072	5.1
K7-39-2	84,480	1,414	83	3,217	4,714	17.9
K7-40	10,287	2,024	112	4,441	6,577	1.6
К7-41-1	12,989	2,626	140	5,409	8,176	
K7-41-2	17,405	3,326	101	3,929	7,355	2.4
K7-41-3	12,262	2,428	71	10,135	12,634	1.0
K7-42-1	116,796	2,323	37	2,221	4,580	25.5
K7-42-2	16,158	574 1,529	37 107	5,950 7,886	6,561	2.5
K7-43 K7-44	71,751 68,114	2,471	90	3,445	6,005	11.3
K7-44 K7-45	11,119	1,378	98	3,786	5,263	2.1
K7-46	12,158	1,736	92	3,559	5,387	2.3
K7-47	11,378	2,301	102	3,929	6,332	1.8
K7-48	12,625	2,660	136	5.267	8,063	1.6
K7-49	16,678	3,118	83	3,189	6,389	2.6
K7-50	10,235	3,314	0	0	3,314	3.1
K7-51-1	0	3,277	67	2,591	5,935	0.0
K7-51-2	8,313	2,631	482	149,833	152,946	0.1
K7-52	38,551	2,833	166	655	3,654	10.5
K7-53	0	888	0	0	000	0.0
K8 (Main River ; K8-1	Karoon) 41,715		578	1,879	2,457	17.0
K8-1 K8-2	28,634		717	3,786	4,503	6.4
K8-3-1	13,905	-	305	1,537	1,842	7.5
K8-3-2	9,682		157	1,224	1,381	7.0
K8-3-3	20,497	-	620	1,794	2,414	8.5
K8-4	85,696	70	1,068	2,961	4,099	20.9
K8-5	31,003	-	513	3,616	4,129	7.5
K8-6-1a	7,931	-	177	1,053	1,230	6.4
K8-6-1b	18,952	-	318	1,850	2,169	8.7

	Number of	Animal Unit	Animal Unit	Annimal Unit	Total Animal	Ratio to Anima
Sub-basin No.	Livestock	fed by Grazing	fed by Straw	fed by Alfalfa	Unit can be fed	Unit which can
	(head)	(head/year)	(head/year)	(head/year)	(head/year)	be fed.
K8-6-1c	9,476	-	91	256		27.
K8-6-1d	19,158		210	854	1,064	18.
K8-6-1e	20,497	-	231	1,025	1,256	16.
K8-6-2a	17,098	-	265	1,850	2,116	8.
K8-6-2b	12,463	1	187	313	501	24.
K8-6-2c	4,944	26	59	512	597	8.
K8-6-2d	10,918	-	96	313	409	26
K8-6-2e	6,592	-	83	683	766	8
K8-6-3a	12,257	-	153	1,253	1,405	8
К8-6-3Ъ	17,716	- 0	219	1,737	1,956	9.
K8-6-3c	9,270	0	116	939	1,055	8.
K8-6-4	13,802	0	131	285	416	33.
K8-6-5	10,712	0	167	1,367	1,534	7.
K8-6-6	18,231	0	170	285	454	40.
K8-6-7	4,532	0	42	85	127	35.
K8-7-1a	33,990	0	508	2,078	2,586	13
K8-7-1b	7,931	0	162	541	703	11.
K8-7-1c	6,695	11	103	85	200	33.
K8-7-2	10,712	0	175	256	432	24.
K8-8	19,055	484	301	1,139	1,923	9
K8-9	25,132	1.886	403	1,281	3,570	7
K8-10	31,106	2,491	574	1,993	5,058	6.
<u>K8-11</u>	38,934	3,724	786	2,818	7,328	5.
58-12	38,934	2,358	796	2,875	6,030	
K8-13a	15,862	774	345	1,281	2,401	6.
K8-13b	23,484	1.313	508	1,201	3,700	6.
K8-14	16,377	1,575	354	1,253	3,181	5.
K8-15-1	15,450	1,601	314	1,025	2,939	5.
K8-15-2	6,592	1,001	120	142	1,492	4.
<u>(8-15-2</u>) (8-16	16,892	1,229	350	797	3,058	5.
K8-17	12,978	1,811	246	655	2,738	3.
(8-18-1	14,935	3,329	233	171	3,733	4.
K8-18-2	12,978	1,927	233	313	2,439	
<u>x8-18-2</u> <u>x8-18-3</u>	5,665	1,533	200	57	1,677	3.
K8-19a	12,669	2,317	299	427	3,043	
K8-19b	9,991	1,178	329	598	2,106	4.
(8-19c	6,283	912	134	171	1,217	
(8-20	10,918	1,960	359	655	2,974	3.
8-20	22,248	3,757	545	826	5,127	3. 4.
(8-22	4,532	803	150	256	1,209	4.
8-23	17,201		568	1,025		
		1,974	1		3,567	
(8-24 (8-25-1a	15,347	1,815	507	911	3,233	4.
	10,815	1,567	384	456	2,407	4.
(8-25-1b	44,805	3,229	1,899	85	5,214	8.
8-25-2	15,244	834	598	342	1,774	8.
\$8-26	30,591	2,438	1,090	1,794	5,322	5.
8-27	18,849	3,268	600	1,310	5,178	3.
8-28	32,445	1,790	834	4,555	7,179	4.
8-29	37,904	2,025	956	5,495	8,476	4.
8-30	40,582	2,278	1,022	5,865	9,165	4.