Appendix-3,3.5 (2) Air Passenger Movement (Arrival + Departure) by Region (Capital Replacement, Medium Case)

							(ebnseuo
	Code		1995	5009	2005	2010	2020
Alasty	<u>  (1)</u>	(1)				***************************************	
toffen		ļ	ļ		<u> </u>		<u></u>
Almaty			0.88	6.68	8,30 3,46	8,68 5,43	3.23
Hest Kesak. Aktyubinsk		3	1.68 36.18	2.28 44.34	55.61	69.58	11.73
Karaganda		4	82.68	102.10	129.95	168.36	269.42
Kustanay		15	29.38	35.58	] 44,83	57,74	\$8.98
Atyrau		6.7	31.59	38.71 27.42	48,73 35,28	61.49	94.42
East Kazak. South Kazak.		8	22.10 115.20	27.42 139.99	175,45	46.21 222.25	75.66 341.76
Zhambul	i	9	25.78	32.54	42.85	59.10	184.37
Rkmola	1	10	25.78 60.88	76.17	101.16	134.98	212.63
Semioalatin.			49,18	60.10	75.96 31.85	96,14 39,86	148.86 63.39
Kokchetau Pavlodar		13	88.69 88.69	24,32 109,56	148.86	184.08	63.39 381.84
North Kazak.	li.	13 14	13.98	109.56 17.23	22.47	29.98	50.46
Kzyl-Orda		1.5	44,48	56.79	75.60	98.99	167.76
Zhezkezgen		16 17	44.18 16.98	54.26 19.98	68.16 24.51	85.47 38.76	138.17 45.97
Turgal Mangistau	• • • • • • •	18	28.78	34,44	43.66	55,55	86.75
Taldykorgan	1	19	0.00	14.64	19,94	28.17	53.48
Subtotal			718.58	890,38	1138.92	1474.85	2354.39
Russia East Euroga		20 21	517.00 40.80	614.09 58.12	732.81 63,16	878.56 88.68	1176.71
Central Asia	i-	22	49.68	49.39	61.19	76.29	112.96
Chins	1	23	52.48	64.74	78.92	95.16	133.27
Mongolia		24 25	8.60	10.02	11.61	13.29	16.88
Eest Agla Western Agia	1	26	11.03 103.81	14.33 145.97	18,13 198,96	22,41 264,83	32.19 432.68
Other Asia	i	27	8.54	12.16	16.82	22,16	35.65
West Europe		28	106.08	136.53	171.82	812,20	307.07
North America		29	13.01	17.07	21.81	27,35	40.79
Oceania, etc. Africa		30 31	2.84 8.24	2.71 0.33	3.49 8.43	4.41 0.55	6.65 8.85
Others	1	32	8.98	8.10	8.14	0.18	8.28
Subtotal			994.16	1117.55	1379.30	1690.00	2428.47
Total Wost Kasak.	~~		1614.76	2007.93	2518.21	3164.05	4774.86
toriron							
Almety	\$		1.60	5.58	3.46	5,43	11.73
West Kesek.	2.		8.00	8,88	0.08	9,66	3.00
Aktyubinsk Keraganda	ν.ν.ν.	3	9.10 9.80	0.90 2.15	2,70 2,99	6.20 4.36	18.77 8.78
Kustanay	. 2	5	0.00	8.61	0.85	1.28	· · · · · · · · · · · · · · · · · · ·
Atyrau		6				1.49	2.70
East Kazak.			5.18	7.06	10.59	16.46	2.70 35.88
South Karak	5.5	7.	32.28	39,12	10.59 48,99	16.46 62.35	35.88 97.02
South Kazak.	2.1	? 8	32.28 0.08	39,12	10.59 48,99 3.76	16.46 62.35 5.32	35.88 97.92 18.16
South Kazak. Zheabul Akmola	2.1	7 8 9 10	32.28	39, 12 2, 77 1, 39 2, 12	10.59 48,99 3.76 1.90	16.46 62.35 5.32 2.77 4.51	35.88 97.92 18.16
South Kazak. Zheabul Akmola Semigalatin.	ર જ	7 8 9 10	32,28 9,88 9,88 9,89 9,89	39.12 2.77 1.39 2.12 0.76	10.59 48,99 3,76 1,90 3,04	16.46 62.35 5.32 2.77 4.51	35.88 97.92 19.16 5.48 2.91
South Kazak. Zhembul Akmole Semigalatin. Kokchetau	N. W. W.	7 8 9 10	32.28 0.08 8.08 9.00 2.00	39.12 2.77 1.39 2.12 0.76 1.20	10 59 48 99 3 76 - 90 3 94 1 64	16.46 62.35 5.32 2.77 4.51 1.49 2.33	35.88 97.02 18.16 5.48 8.76 2.91
South Kezak. Zheabul Akmole Semigaletin Kokchetau Paylodar	v.v.v.v.v.	7 8 9 10 11 12	32.29 0.08 0.08 9.00 0.00 0.00 0.00	39, 12 2, 77 1, 39 2, 12 0, 76 1, 20 2, 53	10 69 48 99 3 76 - 90 3 04 - 64	16.46 62.35 5.32 2.77 4.51 1.49 2.33	35.88 97.00 19.48 5.48 2.49 4.9
South Kezak. Zheabul Akmole Semigelatin. Kokchetau Paylodar North Kezak. Kzyl-Orda	v.v.v.v.v.	7 8 9 10 11 12	32,28 0,03 9,03 9,09 0,09 0,00 0,00 0,00 0,00	39,12 2,77 1,39 2,12 0,76 1,20 2,53 1,44 2,38	10 69 48 99 3 76 - 90 3 04 - 64	16, 46 62, 35 5, 32 2, 77 4, 51 1, 49 2, 33 4, 98 2, 79 4, 74	35.7-9.0 0.4-4-9.0 0.5-9.6 0.5
South Kezak. Zheabul Akmolp Semleelatin. Kokchetau Peylodar North Kezak. Kzyl-Ords Zhezkazgan	જ.જ.જ.જ.જ.જ.જ.જ	7 8 9 10 11 2 13 14 15 6	32, 28 9, 93 9, 93 9, 93 9, 93 9, 93 9, 93 9, 93 9, 93 9, 93 9, 93	39, 12 2, 77 1, 39 2, 12 0, 76 1, 20 2, 53 1, 44 1, 36	10 00 00 00 00 00 00 00 00 00 00 00 00 0	16, 46 62, 35 5, 32 2, 77 4, 51 1, 49 2, 33 4, 98 2, 79 4, 74	35.4.9.6.4.9.6.9.6.9.6.9.6.9.6.9.6.9.6.9.6
South Kezak. Zheabul Akmole Semigelatin. Kokchetau Peylodar North Kezak. Kryl-Orda Zhezkazgan Turgai	જ.જ.જ.જ.જ.જ.જ.જ	7 8 9 10 11 2 13 14 15 16 17	32, 28 9, 93 9, 93 9, 93 9, 93 9, 93 9, 93 9, 93 9, 93 9, 93 9, 93	39, 12 2, 77 1, 39 1, 29 0, 76 1, 29 2, 53 1, 44 2, 38 8, 86	10 00 00 00 00 00 00 00 00 00 00 00 00 0	16, 46 62, 35 32 2, 77 4, 51 1, 49 2, 33 4, 98 2, 79 4, 74 2, 67	35.7-9.0 0.4-4-9.0 0.5-9.6 0.5
South Kezak. Zheabul Akmolp Semleelatin. Kokchetau Peylodar North Kezak. Kzyl-Ords Zhezkazgan	v.v.v.v.v.	7 8 9 10 11 2 13 14 15 6	32, 28 9, 93 9, 99 9, 99 9, 98 9, 98 9	39, L2 2, 77 1, 39 2, 12 0, 76 1, 20 2, 53 1, 44 2, 38 1, 36 0, 66 16, 48	10 59 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	16, 46 62, 35 5, 32 2, 77 4, 51 1, 49 2, 33 4, 98 2, 79 4, 74	35
South Kezak. Zheabul Akmolp Semleelatin. Kokchetau Pevlodar North Kezak. Kzyl-Orda Zhezkazgan Turgai Hangistau Saldykorgan Sublotai	8:0:0:0:0:0:0:0:0:0	7 8 9 10 11 12 13 14 15 16 17	32, 28 9, 98 9, 98 9, 99 9, 99 9, 98 9, 98 9, 98 9, 98 13, 40 9, 99	39, L2 2, 77 1, 39 2, 12 0, 76 1, 20 2, 53 2, 53 1, 36 8, 66 16, 49 11, 19 95, 78	10 59 400 796 3 796 3 94 1 64 1 64 2 45 1 334 1 88 0 89 2 1 85 14 66	16, 46 62, 35 5, 32 2, 77 4, 51 1, 49 2, 33 4, 98 4, 74 2, 67 8, 14 29, 61 18, 65 175, 36	35.4 6.6 1 9.0 9.0 9.1 9.0 9.0 9.1 9.0 9.0 9.1 9.0 9.0 9.1 9.0 9.0 9.0 9.0 9.0 9.0 9.0 9.0 9.0 9.0
South Kezak. Zheabul Akmole Semigelatin. Kokchetau Peylodar North Kezak. Kzyl-Orda Zhezkazpan Turgai Hangistau Valdykorgan Subtotal Russia	8:0:0:0:0:0:0:0:0:0	7 8 9 10 11 12 13 14 15 16 17	32, 28 9, 98 9, 98 9, 99 9, 99 9, 98 9, 98 9, 98 9, 98 13, 40 9, 99	39, 12 2, 77 1, 39 2, 12 0, 76 1, 20 2, 53 1, 44 2, 38 1, 36 0, 86 16, 48 11, 19 95, 78	10 59 400 796 3 796 3 94 1 64 1 64 2 45 1 334 1 88 0 89 2 1 85 14 66	16, 46 62, 35 32 2, 77 4, 51 1, 49 2, 33 4, 88 2, 79 4, 74 2, 6, 1 18, 05 175, 36	35.888.2 97.16.486.6 97.16.49.6 97.3
South Kezak. Zheabul Akmole Semigelatin. Kokchetau Peylodar North Kezak. Kzyl-Orda Zhezkazgan Turqai Hangistau Yaldykorgan Subtotal Russia East Europa	2:	7 8 9 10 11 12 13 14 15 16 17	32, 28 9, 98 9, 98 9, 99 9, 99 9, 98 9, 98 9, 98 9, 98 13, 40 9, 99	39, L2 2, 77 1, 39 2, 12 0, 76 1, 20 2, 53 1, 44 2, 38 1, 36 8, 86 11, 19 95, 78 5, 58 1, 52 8, 56	10 59 400 796 3 796 3 94 1 64 1 64 2 45 1 334 1 88 0 89 2 1 85 14 66	16, 46 62, 35 32 2, 77 4, 51 1, 49 2, 33 4, 88 2, 79 4, 74 2, 6, 1 18, 05 175, 36	35.4 (6) 4 (6) 4 (7) (8) (9) 4 (7) (9) 4 (7) (9) 4 (7) (9) 4 (7) (9) 4 (7) (9) 4 (7) (9) 4 (7) (9) 4 (7) (9) 4 (7) (9) 4 (7) (7) (7) (7) (7) (7) (7) (7) (7) (7)
South Kezak. Zheabul Akmolp Semipelatin. Kokchetau Paylodar North Kezak. Kzyl-Orda Zhezkazgan Turgai Hangistau Yaldykorgan Subtotal Russia East Europa Central Asia	2:	7 8 9 10 11 12 13 14 15 16 17	32, 28 9, 98 9, 98 9, 99 9, 99 9, 98 9, 98 9, 98 9, 98 13, 40 9, 99	39, L2 2, 77 1, 39 2, 12 0, 76 1, 20 2, 53 1, 44 2, 38 1, 36 8, 86 11, 19 95, 78 5, 58 1, 52 8, 56	10 59 400 796 3 796 3 94 1 64 1 64 2 45 1 334 1 88 0 89 2 1 85 14 66	16, 46 62, 35 32 2, 77 4, 51 1, 49 2, 33 4, 88 2, 79 4, 74 2, 6, 1 18, 05 175, 36	35.4 (3.6) (4.7) (4.4) (3.6) (4.7) (4.4) (3.6) (4.7) (4.4) (4.7) (
South Kezak. Zheabul Akmolp Semleelatin. Kokchetau Paylodar North Kezak. Kzyl-Orda Zhezkezgan Turgai Hangistau Valdykorgan Subtotal Russia East Europe Central Asia China Hangolia	2.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0	7 8 9 10 11 12 13 14 15 16 17	32, 28 9, 98 9, 98 9, 99 9, 99 9, 98 9, 98 9, 98 9, 98 13, 40 9, 99 52, 48 3, 48 9, 49 1, 99 9, 49 9, 29	39, L2 2, 77 39 2, 12 0, 76 1, 20 2, 53 1, 44 2, 38 1, 36 8, 86 16, 48 11, 19 95, 78 55, 58 1, 52 8, 56 1, 29	10 59 400 796 3 796 3 94 1 64 1 64 2 45 1 334 1 88 0 89 2 1 85 14 66	16, 46 62, 35 32 2, 77 4, 51 1, 49 2, 33 4, 88 2, 79 4, 74 2, 6, 1 18, 05 175, 36	35.4 (3.6) (4.7) (4.4) (3.6) (4.7) (4.4) (3.6) (4.7) (4.4) (4.7) (
South Kezak. Zheabul Akmole Semigelatin. Kokchetau Paylodar North Kezak. Kzyl-Orda Zhezkazpan Iurgei Hangistau Valdykorgen Subtotal Russia Eest Europe Central Asia China Hongolie Eest Asia	2.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0	7 8 9 10 11 12 13 14 15 16 17	32, 28 9, 98 9, 98 9, 99 9, 99 9, 98 9, 98 9, 98 9, 98 13, 40 9, 99 52, 48 3, 48 9, 49 1, 99 9, 49 9, 29	39, L2 2, 77 39 2, 12 0, 76 1, 20 2, 53 1, 44 2, 38 1, 36 8, 86 16, 48 11, 19 95, 78 55, 58 1, 52 8, 56 1, 29	10 59 400 796 3 796 3 94 1 64 1 64 2 45 1 334 1 88 0 89 2 1 85 14 66	16, 46 62, 35 2, 77 4, 51 1, 49 2, 33 4, 88 2, 79 4, 74 2, 67 9, 14 29, 61 18, 35 175, 36 175,	35.4 (3.6) (4.7) (4.4) (3.6) (4.7) (4.4) (3.6) (4.7) (4.4) (4.7) (
South Kezak. Zheabul Akmole Akmole Semigelatin. Kokchetau Peylodar North Kezak. Kzyl-Orda Zhozkazgan Turqai Hangistau Yaldykorgan Subtotal Russia East Europa Central Asia China Hongolie East Asia	2.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0	7: 8: 9: 0: 0: 1 - 1: 0: 0: 0: 0: 0: 0: 0: 0: 0: 0: 0: 0: 0:	32, 28 9, 98 9, 98 9, 99 9, 99 9, 98 9, 98 9, 98 9, 98 13, 40 9, 99 52, 48 3, 48 9, 49 1, 99 9, 49 9, 29	39, L2 2, 77 39 2, 12 0, 76 1, 20 2, 53 1, 44 2, 38 1, 36 8, 86 16, 48 11, 19 95, 78 55, 58 1, 52 8, 56 1, 29	10 59 400 796 3 796 3 94 1 64 1 64 2 45 1 334 1 88 0 89 2 1 85 14 66	16, 46 62, 35 5, 32 2, 77 4, 51 1, 49 2, 33 4, 74 2, 67 9, 14 18, 95 175, 36 17, 56 5, 69 17, 56 5, 69 17, 56 5, 69 17, 56	35.4 (6) (9) (4) (7) (8) (7) (8) (7) (8) (8) (8) (8) (8) (8) (8) (8) (8) (8
South Kezak. Zheabul Akmolp Semlpelatin. Kokchetau Peylodar North Kezak. Kzyl-Orda Zhezkezgan Turgai Mangistau Faldykorgan Subtotal Russia East Europe Contral Asia China Mongolie East Asia Western Asia Other Asia	જ અંગ	7: 8: 9: 0: 0: 1 - 1: 0: 0: 0: 0: 0: 0: 0: 0: 0: 0: 0: 0: 0:	32, 28 9, 98 9, 99 9, 99 9, 99 9, 98 9, 98 9, 98 9, 98 9, 98 13, 49 13, 48 9, 98 9, 98 1, 29 1, 29	39, L2 2, 77 39 2, 12 0, 76 1, 20 2, 53 1, 44 2, 38 1, 36 8, 86 16, 48 11, 19 95, 78 55, 58 1, 52 8, 56 1, 29	10 59 400 796 3 796 3 94 1 64 1 64 2 45 1 334 1 88 0 89 2 1 85 14 66	16, 46 62, 35 5, 32 2, 77 4, 51 1, 49 2, 33 4, 74 2, 67 9, 14 18, 95 175, 36 17, 56 5, 69 17, 56 5, 69 17, 56 5, 69 17, 56	35.7 (4.8) (5.4) (7.9) (4.7) (7.9) (
South Kezak. Zheabul Akmolp Semleelatin. Kokchelau Paylodar North Kezak. Kzyl-Orda Zhezkezean Turgei Hangistau Taldykorgen Subtolal Russia East Europe Central Asia China Hongolie Eest Asia Western Asia Uther Asia West Europe North America	જ જ જ જ જ જ જ જ જ જ જ જ જ જ જ જ જ જ જ	8.9 1.1 1.2 1.3 1.5 1.6 1.7 1.8 1.9 2.0 2.0 2.0 2.0 2.0 2.0 2.0 2.0	32, 28 9, 98 9, 98 9, 99 9, 99 9, 99 9, 99 13, 40 9, 99 52, 48 3, 48 9, 29 9, 29 9, 29 9, 28 9, 28	39, L2 2, 71 1, 39 9, 12 0, 76 1, 29 1, 36 1, 36	10 59 400 796 3 796 3 94 1 64 1 64 2 45 1 334 1 88 0 89 2 1 85 14 66	16, 46 62, 35 32 2, 77 4, 51 1, 49 2, 33 4, 88 2, 79 4, 74 2, 61 18, 25 175, 36 17, 56 5, 69 1, 33 2, 28 3, 46 4, 32 8, 46	55(-9, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0,
South Kezak. Zheabul Akmole Semigelatin. Kokchetau Peylodar North Kezak. Kzyl-Orda Zhezkazpan Turgei Hangistau Valdykorgen Subtotal Russia East Europe Central Asia China Hongolia East Asia Western Asia Uest Europe North Aserica Oceania, etc.	જું	7: 8: 9: 0: 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1	32, 28 9, 98 9, 99 9, 99 9, 98 9, 98 9, 98 9, 98 9, 98 9, 98 9, 98 9, 98 13, 40 9, 98 52, 48 3, 48 9, 98 9, 40 1, 20 1, 20	39, L2 2, 76 1, 39 9, 12 0, 76 1, 29 1, 44 2, 38 1, 36 1, 36 1, 36 1, 49 1, 19 95, 78 1, 52 1, 29 1, 29 2, 29 2, 29 2, 29 2, 29 2, 29 2, 29 2, 29 2, 20 2, 2	10 5 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	16, 46 62, 35 2, 77 4, 51 1, 49 2, 33 4, 88 2, 79 4, 74 2, 67 8, 14 29, 61 10, 05 175, 36 17, 56 17,	35.88.99.16.39.39.39.39.39.39.39.39.39.39.39.39.39.
South Kezak. Zheabul Akmolp Semleelatin. Kokchelau Paylodar North Kezak. Kzyl-Orda Zhezkezean Turgei Hangistau Taldykorgen Subtolal Russia East Europe Central Asia China Hongolie Eest Asia Western Asia Uther Asia West Europe North America	જ જ જ જ જ જ જ જ જ જ જ જ જ જ જ જ જ જ જ	7: 8: 9: 0: 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1	32, 28 9, 98 9, 99 9, 98 9, 98 9	39, L2 2, 71 1, 39 9, 12 0, 76 1, 29 1, 44 2, 38 1, 36 0, 86 1, 19 95, 78 5, 58 1, 19 95, 78 5, 58 1, 29 0, 24 2, 68 9, 24 2, 68 9, 95 9, 95 9, 95	10 59 9 4 4 9 9 4 4 9 9 4 4 9 9 9 9 9 9 9	16, 46 62, 35 5, 32 2, 77 4, 51 1, 49 2, 33 4, 88 2, 79 4, 74 2, 67 8, 14 29, 61 18, 85 175, 36 17, 56 17,	35.88.9.46.6.9.49.6.9.9.40.6.9.9.40.6.9.9.9.9.9.9.9.9.9.9.9.9.9.9.9.9.9.9.
South Kezak. Zheabul Akmole Akmole Semigelatin. Kokchotau Peylodar North Kezak. Kzyl-Orda Zhezkazgan Turqai Hangistau Yaldykorgan Subtotal Russia East Europe Central Asia China Hongolia East Asia Western Asia Western Asia West Europe North America Other Asia, Atrica	રા અંગ પ્રાથમિક કર્મા કરાયા છે. આ આ આ આ આ આ આ આ આ આ આ આ આ આ આ આ આ આ આ	8.9 1.1 1.2 1.3 1.5 1.6 1.7 1.8 1.9 2.0 2.0 2.0 2.0 2.0 2.0 2.0 2.0	32, 28 9, 98 9, 99 9, 99 9, 98 9, 98 9, 98 9, 98 9, 98 9, 98 9, 98 9, 98 13, 40 9, 98 52, 48 3, 48 9, 98 9, 40 1, 20 1, 20	39, L2 2, 76 1, 39 9, 12 0, 76 1, 29 1, 44 2, 38 1, 36 1, 36 1, 36 1, 49 1, 19 95, 78 1, 52 1, 29 1, 29 2, 29 2, 29 2, 29 2, 29 2, 29 2, 29 2, 29 2, 20 2, 2	10 5 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	16, 46 62, 35 2, 77 4, 51 1, 49 2, 33 4, 88 2, 79 4, 74 2, 67 8, 14 29, 61 10, 05 175, 36 17, 56 17,	35.88.99.16.39.39.39.39.39.39.39.39.39.39.39.39.39.

_						\ \.	
			1995	2888	2085	2818	ugands) 2020
}	Coop	No. :	1995	2008	2003	20.0	2000
Aktyubinsk					The state of the s		
to/from	,_						
Almsty	3	1	36.18	44.34	55.81	69.58	195.62
West Kasak.	3.	Ž.	8.18 2.88	0.98	2,70 0,00	6,20 9,60	18.77 9.00
AKLYUDINSK	3.	3.	5.98	0.00 3.70	4.99	7.83	13.04
Karaganda Kustanay	3	5	9.08	0.93	4.99 1.26	1.82	3.55
Atyrau	3	6	8.38	8.44	0.70	1,15	2.68
East Kazak.	3	7	8.88	0.39	0.53	0.75	1.42
South Kazak.	3	8	8.58	0.66	0,94	1,41 2,93	2.88
2hambul	3.	9	1.08	0.47 1.33	9.64 1.94	2,95	1.82 5.88
Akmola Semipaletin.	3		8.08	9.28	0.39	8.55	1.86
Kokcheteu	3	12	8.68	0.06	0.09	0.13	0.28
Paylodar	3	13	1.18	1.50	2,21 0,13	3.40	7.20
North Kazak.	3	14.	8.88	0.09	8.13.	0,19	0.48
Kzyl-Orda	3.	15 16	8.08 8.18	0.22 0.14	0.33 0.21	8.49 8.34	1.85 8.75
Zhezkazgan Turgai	3	17	8.58	0.62	0.82	1,15	2.18
Hangistau	š	18	7.88	9.52	12.52	16.94	29.54
Taldykorgan	3	19	8.08	0.21	8.29	8.48	0.76
Subtotal			58.48	65.81	85.68	115,48	198.69
Russia	3.	20	13.88	16.29 0.91	21,31 1,51	28,91 2,55	49.88 5.85
East Europa Contral Asia	3	21 21	8.4B	0.52	9.71	1.03	1.95
China	3	23	8.88	1.01	1.27	1.63	2.56
Mongolie	3	24	8.28	9.24	8,29	0.36	0.52
East Asia	3	25	9.16	0.21	0,26	0,33	0.49
Kestern Asia	3.	56.		2.41 0.18	3.28 9.24	4.43 8.33	7.47 8.55
Other Asia West Europe	3	27 28	0.13 1.58	2,03	2,51	3.16	4.72
North America	š.	29	8.19	0.25	0.32	8,41	9.63
Oceania, etc.		30	0.03	0.04	0.05	0.06	8.18
Africa	3	31	0.80	0.01	9.01	0.01	0.01
Others	3	35	0.00	0,08	9.89	0.00	8.00 74.72
Subtotal Total			18.84	24.06 89.87	31.75	43.21 158.61	273.41
Karaganda							
to/from							
Almaty	4.		82.60	182.18	129.95	[68,36	269.42
West Kasak.	4	5	2.98 8.08	2.15 3.70	2.99 4.99	4,36 7,83	8.78 13.64
Aktyubinsk Karaganda	4	3 4	9.08	3.70 8.00	0.00	0.80	0.80
Kustanay	4	5	9.66	1.73	2.35	3.38	6,60
Atyreu	4.	6	5.88	7,23		12.85	22.48
East Kazak.	4.	į	4.00	5,08	6.92	9,78	18.34
South Kazak.	4.	8	8.18 0.88	10.10 0.32	13.49 0.45	18.62 2.66	33.52 1.45
Zhambul Akmola		9	0.08	12.36	17.73	26.32	61.12
Semipalatin.	4		0.18	0.23	0.50	1.68	2,74
Kokchelau	4.	12	0.00	2.05	2,82	4.03	7.88
Pavlodar	4.		9.00	13.25	18,88	25.72	49.75
North Kazak	4	14	0.00 0.40	2.19 8.79	3.81	4.32	8,53 8,45
Kzyl-Orda Zhozkazgan	4	16	8.69	1.87	1.64 2,59	3.12 3,72	7.36
Turgai	4	15 16 17 18	8.68	9.79 9.61 9.69 9.00 9.00	6.78	1 1.01	1.96
Hangisteu	4	18	0.88	0.98	1.35	1.91 1.60	1.96 3.71
Taldykorgan	4_	19	8.08	9,82	1.12		3.11
Subtotal		59	103.98 92.60	167.16	137.71	297.78 173.19	518.15 261.85
Russia East Europe	4	} <del>5</del>	5.08	110.99 6.32 3.24 8.14	8,51	11.84	21.40
Central Asia	4.	21 22 23 24	2.69	3.24	4.25	5.76	9.94
China	4.	]23	6.60	8.14	4.25 10.13	12.62	9.94 18.81
Mongolia.	4.	<u></u>	1.00		1.36.	1,60	} <u>\$</u> -j <u>3</u>
	4.	<u>?\$</u>	1.37	1,73 17.60	2,18	2.71 32.05	3.97
East Asia		. cb		17.60	23,98 2,92	١٠٠٠٠٠ <u>، ٢</u> ٠٠٠٠٠	7 43
Western Asia	4.	7.57	30.1	1.47	/ 11/	2.6X	
Western Asia Other Asia	4 4	25 26 27 28	1.37 12.92 1.06 13.19	1.47 16.46	20.64	2.68 25.68	37.93
Western Asia	4	27 28 29	1.62	16.46 2.86	20,64	25.68 3.31	1 5,64
Western Asia Other Asia West Europe North Aserica Oceania, etc.	4 4	28 29 30	1.62 0.25	16.46 2.06 8.33	20,64 2,62 8,42	25.68 3.31 8,53	2. 12 3. 97 53. 45 4. 48 37. 93 5. 64 0. 82
Western Asia Other Asia West Europe North Aserica Oceania, etc. Africa	4 4 4 4	28 29 30 31	13.19 1.62 8.25 8.03	16.46 2.06 8.33	20.64 2.62 8.42 8.85	25.68 3.31 8,53 8.07	8.82 8.10
Western Asia Other Asia West Europe North Aserica Oceania, etc.	4 4	28 29 30	1.62 0.25	16.46 2.06 8.33	20,64 2,62 8,42	25.68 3.31 8,53	0.82

						(The	(sbnseuc
ſ	Code	No.	1995	5969	2005	2810	5959
	(1)	10			<b>}</b>		
Kustanày   to/from		!		ŀ		i	
Almaty	\$	1	29.38	35.58	44.83	57.74	90.98
West Kasak.	\$ \$	3	0.99	8.61	0,85	1,28	2.78
Aktyubinsk		3	9,98	8.93	1.26	1,82 3,38 0,00	3.55
Karaganda		<u>\$</u> .	8.93 8.93	1.73 0.00	2.35 0.68	9 99	6,60 0.00
Kustanay Atyrau	5	I 6	8.70	0.91	1.29	1.91	3.85
East Kazak.	5 5	7	1.28	1.51	2.07	2.95	5.57
South Kazak.	5	8	0.08	109	1.45.	2.83	3.76
2hambul Akmola	5.	10	1,18 8,98	1.38	1.88 2.05	2.71 3.97	5.19 6.82
Semipalatin.	5	l::iï:	0.00	6. 87	j ä. šě:	8.15 2.79	8.32
Kokchetau	5	12	ไ ด∶ลด	1.44	1,96	2,79	5.39
Pavloder	5	13	0.90	9.87	1.21	1.79	3.67
North Kazak.	<u>5</u> .	1.4.	0.00	1.56 1.75	2.13 2.61	3.04 3.92	5.90 8.24
Kzyl-Orda Zhezkazoan	<u>5</u> .	15 16	1.38	1.75 8.40	8.55	8.79	1.55
Turgei	Š	'nž	0.90	0.39	0.52	8.75	1.44
Manglatau	5	18	5.98	7.03	9.19	12.31	21.16
Taldykorgan	5	19	8.88	0.37	26.49	0.68	1.27
Subtotal Russia	- E	20	39.50 21.60	59.85 25.44	76,80 32,65	103.10 43.17	177.08 71.20
East Europe	5 5	51	3.88	4.73	6.32	8.78	15.75
Central Asia	5	55	4.88	5,73	7,18	9.21	14.37
China	5 5	23	4.88	5.79	7.97	8.67	12.49
Hongol i a		24 25	0.80 1.82	0.92	1.67 1.56	1,26	1,68 2,78
East Asia Wastern Asia	5. 5	26 26	9.64	1.25 12.74	17.87	22,89	2.78 37.37
Other Asia	••• <u>š</u>	27	9.79	1.06	1,44	1.91	3.08
West Europe	5 5	27 28	9.84	11.92	14234	18,27	3.08 26.52
North Reerica		29	1.21 8.19	1.49 8.24	1.87 0.30	2,36 8,38	3.52 8.57
Oceania, etc.	5 5	30 31	8.02	8.24 8.23	0.36	0.38 0.85	0.87
Others	5	32	8.81	8.01	0.01	9.82	0.82
Subtotal			57.92	71.32	91.32	118.81	189.44
Total			97.42	139.37	168.12	221.91	366,52
Atyrau to/from			·				
Rimaty	6	1	31.50	38.71	48,73	61.49	94.42
Vest Kesak.	6	5	5.10	7.06	10.59	16,46	35.88
Aktyubinsk	6	3	0.30	8,44	0,70	1,15	2,68
Karaganda	6	4 5	5.80 8.78	7.23	9.53 1.29	12.85 1.91	22.40 3.85
Kustanay Atyrau	8	6	8.08	8.91 8.08	0.00	0.00	0.00
East Kazak.	6	7	9.00	3.09	4.84	5.36	9,12
South Kazak.	6	8	5.30	6.58	8,45	11.17.	18.82
Zhambul	<u>é</u> .	9 10	8.08	0.35	0.43	9.63 8.18	1.26
Akmola Semipalatin.	6 6	11	3.38 9.89	4.19 4.43	5.83 5.70	7.34	14.36
Kokcheteu	6	12	0.59	0.63	0.88	1.24	2.37
Pavlodar	6	13	8.99	1,25	1.72	2.43	4.69
North Kazak.	. 6	14.	8,78	8.89	1.23	1.75	3,36 3,38
Kzyl-Orda Zhazkazoao	6 6	15 16	9.00 1.40	0.84 1.77	1.19 2.36	1.69 3.17	5.68
Zhozkazgan Turgai	6	17	9.09	0.61	0.02	8.03	0.86
Mangistav	6 6	17 18	9.08 53.28	63.85	88.14	101.69	159.81
Taldykorgan	6	19	0.00	3.29	4.18	5.35	8.49
Subtotel	<u></u>	20	187.88	144.62	187.01 61.98	243.89 79.42	402.46 125.39
Russia East Europa	6 6	28 21	5.58	5.83	3.89	5.51	10.32
Central Asia	6	22	1.28	1.50	1,98	2.67	4.62 7.83
China	6	22 23 24	2.88	3 46	1,98 4,31 0,58	5.31	7.83
Mongolia	6	.,24.	8.48	0.47 0.74	0,58	9,70 1,23	0.99
East Asia Vestern Asia	6 6	25 26 27	0.58 5.45 8.45	7.59	8,97 10,63	14,49	1.88 25.31 2.69 17.96
Other Asia	6	27	8.45	0.63	0,90	1.21	2.69
Wast Europa	6	28 29	5,57 0,68	7.18	9,18	11.61	17.96
North America	6.	29.	8.68	6.89	1.16	1.58	2,38 ]
Oceania, etc. Africa	6	30 31	0.11 0.01	0.14 8.62	8,19 8,92	6,24 6,03	0.39 0.65
Others	6	32	0.90	0.01	8.81	8.01	0.62
Subtotal			59.46	74.13	95.80	123.91	199.23
Total	1		167.28	218.75	282.81	367.88	681,69

	. <u> </u>				2206		usands)
ŀ	Coda (1)	No.	1995	5868	2005	5610	5956
East Kazak.		\ <u>\</u>					
to from				L			
Almaty	<u>7</u>		23.60	27.42	35.28	46.21 62,35	75.66
West Kasak.		2 3	34.38 0.90	9,12 39,12	48,99 8,53	2. 75.	97.02 1.42
Aktuubinsk Karaganda	7	4	4.27	5.08	6.92	0.75 9.78	1 10 34
Kustanay	i.	4 5	1.28	1.51	2,07	12.95.	18.34 5.57
Atyrau	7.	δ 7	6.68	3.09	1 4.04	5,36	9.12
East Kazak.	<u>?</u> .		8.76	18.37	14,15	29.08	5 57 9 12 38 49 16 85
South Kazak.   Zhambul		8.	5.62 8.68	5.74 9.07	7.46 0.10	9.93 8.16	0.34
Akmola	<del>7</del>	9 10	2.43	8.60	1.01	1.75	4.04
Semipaletin.	7		8.88	2.5	3.47	4,96	9.74
Kokchetau	7.	12	8.00	0.07	0.18	I 9.15	0.32
Pavlodar	?.	13	0.43	1.18	2.61	5,39	14.98
North Kazak.	٠٠٠٠٠٠٠٠٠	. 14 15	0.0B 0.00	8.12 1.08	0.16 1.51	8,24 2,12	8.51 4.12
Kzyl-Orde Zhezkazgan	7	16	0.80	9.86	0.08	8.12	8.25
Turgai	7	17	0.00	0.02	8,03	8,05	0.11
Mangistau	7.	18	53.68	57.55	69.98	84,45	120.29
Taldykorgan	7	19	0.39	8.68	0,93	1.32	2.58
Subtotal Russia		22	131.76 13.68	156.58 16.64	199.35	258.11 28.18	419.65 46.38
East Europe	7	29 21	3.20	4.01	5.37	7.40	13.18
Central Asia	? ?	22	1.68	1.98	2.60	3.49	5.97
China	7	23	4.28	5.19	6.52	8,20	12.48
Mongolia	?.	24	8.68	8.71	6.86	1.04	1.49
Eest Asia Wastern Asia	7.	25 26	8.88 8.24	1.10 11.16	1.38 15.16	1,71 28.23	2.58 33.56
Other Asia	****	27	9.68	8.93	1 28	1.69	2.76
West Europe	7.	28	8.42	10,44	13,89	16,21	2.76 23.82
North America	7.	58	1.03	1,31	1,66	5.89	3.16
Oceania, etc.	3.	30	9.16	9.21	0.27	0.34	0.52
A(rica Others	$\frac{7}{7}$ .	31 32	9.62 9.61	0.02 0.01	0,63 8,81	0,04 0.81	0.06 0.02
Subtotal		-34	42.63	53.71	69.66	90.63	145.88
Total			174.39	210.29	269.81	348.73	565.53
South Kazak.					i		
to/from				120 00	125 45	222 25	241 76
Almaty West Kasak.	8. 8	ş.	115.23	139.99	175,45 3,76	222.25 5.32	341.76 18.16
Aktyubinsk	8	3	9.59	2.71 8.66	0.94	1.41	2.86
Karaganda	8	4	8.10	10.10	13,49	18,60	2.86 33.52
Kustanay	8.	5.	0.99	1.89	1,45	2.03	3.76
Atyrau	§	6 7	5.30 4.70	6,50	8,46	11.17	18.82
East Kazak. South Kazak.		8	0.99	5. 74 0. 00	7.46 8.88	9,93 8,88	16.85 0.60
Zhambul	8	9	0.99	16.84	22.91	33.17	65.81
Akmola	8	10	1.10	1.47	5.55	3,45	7.84
Semipalatin.	8	!.	0.00	0.65	9.88	1.24	2.34
Kokchetau Paylodar	8	12.	0.30 4.10	0.40 5.92	0.60 7.58	0.93 11.13	1.98 22.12
			. 4.[0]		1.00		
nofin Kazak. I	8	14	5.29	6.31	8.26	11.08	19.89
North Kazak. Kzyl-Orda	8	14. 15	5.20 0.00	6.31 7.43	8,26 10,48	11.08 14.86	19.89 29.60
Kzyl-Orda Zhezkazgan	8	15 16	5.20 0.00 0.00	6.31 7.43 8.49	8,26 10,48 0,68	11.08 14.86 0.97	19.89 29.60 1.90
Kzyl-Orda Zhezkazgan Turqai	8	15 16	3,89	6.31 7.43 8.49	8,26 10,48 0,68	11.08 14.86 0.97	19.09 29.60 1.90
Kzyl-Orda Zhezkezgan Turqai Hangistau	8.8.8	15 16	0.00 3.90 5.60	6.31 7.43 8.49 3.51 6.93	8,26 10,48 0,68 4,45 9,85	11.08 14.86 8.97 5.80 12.01	19.09 29.60 1.90 9.38 20.40
Kzyl-Orda Zhazkazgan Turqai Hangistau Taldykorgan	8	15	0.09 3,99 5.69 0,99	6.34.49 6.49 6.93 6.93	8 . 4 . 6 . 4 . 6 . 4 . 6 . 4 . 6 . 4 . 6 . 4 . 6 . 5 . 6 . 6 . 6 . 6 . 6 . 6 . 6 . 6	11.08 14.86 8.37 5.80 12.01	19.89 29.60 1.98 9.38 20.48 2.66
Kzyl-Orda Zhazkazgan Turqai Hangistau Taldykorgan Subtotal Russia	& & & & & & & & & & & & & & & & & & &	15 16 17 18 19	9,00 3,20 5,60 0,00 153,30 36,40	6.31 7.43 8.49 3.51 6.93 0.71 216.92 44.05	8, 26 10, 48 0, 68 4, 45 9, 05 9, 7 279, 09 56, 12	11.08 14.86 9.97 5.80 12.01 1.37 366.72	19.89 29.60 1.98 9.38 28.48 2.66 689.26
Kzyl-Orda Zhezkezgen Turgai Hengistau Ialdykorgan Subtotal Russia East Euroge		15 16 17 18 19 20	0.00 3.00 5.60 0.00 153.30 36.40	6.31 7.43 8.49 3.51 6.93 0.71 216.92 44.05	8,26 18,48 9,68 4,45 9,85 9,97 279,09 56,12 2,79	11.08 14.86 0.37 5.80 12.01 1.37 366.72 72.77	19.89 29.60 1.98 9.38 28.48 609.26 116.81
Kzyl-Orda Zhozkozgan Turqai Hanqiistau Ialdykorgan Subtotal Russia East Eurogo Central Asia		15 16 17 18 19	0.00 3.00 5.60 0.00 153.30 36.40 1.40 0.60	6 3 1 7 4 4 3 8 4 5 9 3 6 7 1 2 1 6 9 2 4 4 9 9 9 1 4 4 5	8,26 10,48 9,68 4,45 9,85 2,97 279,09 56,12 2,19	11.88 14.86 9.97 8.80 12.01 1.37 366.72 72.77 72.77 5.20	19.89 29.60 1.96 9.38 20.40 2.66 609.26 116.81
Kzyl-Orda Zhezkezgen Turqei Hangistau Ialdykorgen Subtotel Russia Eest Euroge Centrel Asia China	α.α.α.α.α.α.α.α.α.α.α.α.α.α.α.α.α.α.α.	15 16 17 18 19	9,08 3,88 5,60 9,60 153,39 36,40 1,40 9,60	6.31 7.43 9.49 6.97 6.97 216.92 44.05 1.09 1.49	8,26 10,48 9,48 9,45 9,97 279,09 56,12 2,19 2,19 2,19	11.08 14.86 9.37 5.80 12.01 1.37 366.72 72.77 4.24 5.20	19.09 29.60 1.9.36 20.42 2.66 609.26 116.81 8.67 13.11
Kzyl-Orda Zhezkezgan Tyrgai Hangistau Iaidykorgan Subtotal Russia East Euroge Central Asia China Rongolia	φ; φ	15 16 17 18 20 21 20 21	9. 99. 3. 99. 5. 99. 9. 39. 153. 39. 9. 49. 9. 89. 9. 89. 9. 39.	6.7.4.4	8.9.9.9.9.2.9.9.9.9.9.9.9.9.9.9.9.9.9.9.	11 98 14 86 9 97 5 80 12 01 13 7 366 72 72 77 4 24 5 29 4 0 76	19.89 29.60 9.38 20.48 2.66 609.26 116.81 8.67
Kzyl-Orda Zhezkazgan Turqai Mangistau Taldykorgan Subtotal Russia East Europe Central Asia China Mongolia East Asia	φ; φ	100 100 100 100 100 100 100 100 100 100	9. 99. 3. 99. 5. 99. 9. 39. 153. 39. 9. 49. 9. 89. 9. 89. 9. 39.	6.7.6.9.4.9.9.6.8.9.9.9.6.8.9.9.6.8.9.9.9.6.8.9.9.6.8.9.9.9.6.8.9.9.9.6.8.9.9.9.6.8.9.9.9.6.8.9.9.9.6.8.9.9.9.6.8.9.9.9.6.8.9.9.9.6.8.9.9.9.6.8.9.9.9.6.8.9.9.9.6.8.9.9.9.9	8.26 10.48 9.45 9.45 9.97 279.09 56.179 2.36 9.66 9.66	11 88 14 86 97 80 14 97 36 72 72 77 4 24 5 29 4 94 9 76 8 82	19.69 29.60 9.36 20.48 2.66 609.26 116.81 6.91
Kzyl-Orda Zhozkazgan Turqai hangistau Ialdykorgan Subtotal Russia East Euroge Central Asia China Mongolia Eagt Asia Ustern Asia	ထ (ထ	15 16: 17 18: 19: 20: 20: 20: 20: 20: 20: 20: 20: 20: 20	8 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	6.7.6.3.4.0.5.9.6.6.6.7.6.6.6.7.4.0.5.9.6.6.6.7.4.0.5.9.6.6.6.6.7.4.0.5.9.6.6.6.7.4.0.5.0.5.0.5.0.5.0.5.0.5.0.5.0.5.0.5.0	8.26 10.48 9.45 9.45 9.97 279.09 56.179 2.36 9.66 9.66	11 88 14 86 9, 87 9, 80 12 97 366 72 72 72 72 4 84 6 76 6 76 8 76	19.69 29.60 9.38 29.40 2.66 609.26 116.81 1.22 1.22
Kzyl-Orda Zhezkazgan Turqai Hangistau Ialdykorgan Subtotal Russia East Euroge Central Asia China Mongolia East Asia Mestern Asia Uther Asia	ထ (ထ	15 16: 17 18: 19: 20: 20: 20: 20: 20: 20: 20: 20: 20: 20	8 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	6.7.6.3.4.0.5.9.6.6.6.7.6.6.6.7.4.0.5.9.6.6.6.7.4.0.5.9.6.6.6.6.7.4.0.5.9.6.6.6.7.4.0.5.0.5.0.5.0.5.0.5.0.5.0.5.0.5.0.5.0	8.26 10.48 9.45 9.45 9.97 279.09 56.179 2.36 9.66 9.66	11 88 14 86 9 97 8 80 1 97 366 72 72 77 4 228 4 97 8 97 8 97 9 97 9 97 9 97 9 97 9 97 9	19.89 29.60 9.38 20.48 2.66 609.2 6.81 13.11 6.91 1.22 1.443
Kzyl-Orda Zhezkezgen Turqei Hangistau Teldykorgen Subtotel Russia Eest Euroge Centrel Asia China Hongolie East Asia Western Asia West Europe North America	ထ ထ ထ ထ ထ ထ ထ ထ ထ ထ ထ ထ ထ ထ ထ ထ ထ	15 16: 17 18: 19: 20: 20: 20: 20: 20: 20: 20: 20: 20: 20	8. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0.	6.7-8-9-4-9-5-9-5-9-6-8-9-4-9-4-6-6-8-9-4-9-4-6-6-8-9-4-9-4-6-6-8-9-4-9-4-6-6-8-9-4-9-4-9-4-9-4-9-4-9-4-9-4-9-4-9-4-9	8.9.9.9.2.9.9.2.9.9.9.9.9.9.9.9.9.9.9.9.	11 86 14 86 9 9 8 9 9 8 14 9 9 1 9 1	19.89 29.60 9.38 20.48 20.46 609.23 11.65
Kzyl-Orda Zhozkozgan Turçai Hangistau Taldykorgan Subtotal Russia East Euroge Central Asia China Hongolia East Asia Western Asia Western Asia West Euroge North America Oceania, etc.	ထု ထ	5:6:7 	8 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	6.7-6.9-7-20-9-9-5-9-6-8-9-1	8.9.9.4.9.9.9.1.1.9.1.0.1.1.0.1.0.1.0.1.0.1.0.1	11 88 14 86 97 88 14 97 360 77 74 24 5 88 6 76 8 87 6 87 6 87 6 8 7 7 8 8 8 7 8 8 8 8 7 8 8 8 8 7 8 8 8 8 8 7 8 8 8 8 8 8 8 8 8 8 8 8 8 8	19.89 29.60 9.38 20.66 609.26 116.81 1.3.11 6.91 1.4.43 1.19 1.0.24 1.19 1.0.24
Kzyl-Orda Zhozkazgan Turqai Hangistau Ialdykorgan Subtotal Russia East Euroge Central Asia China Hongolia East Asia Western Asia Uther Asia West Europe North America	ထ ထ ထ ထ ထ ထ ထ ထ ထ ထ ထ ထ ထ ထ ထ ထ ထ	15 16: 17 18: 19: 20: 20: 20: 20: 20: 20: 20: 20: 20: 20	8. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0.	6.7-8-9-4-9-5-9-5-9-6-8-9-4-9-4-6-6-8-9-4-9-4-6-6-8-9-4-9-4-6-6-8-9-4-9-4-6-6-8-9-4-9-4-9-4-9-4-9-4-9-4-9-4-9-4-9-4-9	8.9.9.9.2.9.9.2.9.9.9.9.9.9.9.9.9.9.9.9.	11 86 14 86 9 9 8 9 9 8 14 9 9 1 9 1	19.89 29.60 9.38 20.48 20.46 609.23 11.65

	·		<u></u>				(ebnesu
}	Code		1995	5969	2085	2018	5959
Zhambul	<u>(i)</u>	ம					
to/from			<u></u>		<u> </u>		<u> </u>
Almaty	9.	1.	26.16	32.54	42.85	59.10	104.37
West Kasak,	ģ.	<u>2</u> 3	9.09 8.00	1.39 8.47	1,98 8,64	2.77 9.93	5.48 1.82
Aktyubinsk Keraganda	9 9	3	9.83	6.32	0.45	8.68	1.45
Kustanay	ġ	\$	112	1.38	1,88	8.68 2.71	1.45 5.19
Atyrau	9.	6.	9.99	9.32	0.43	1 9.63	1 1.26
East Kazak.		1	9.98 9.98	8.97 16.84	0.10 22.91	9.16 33.17	8.34 65.01
South Xazak. Zhambul	9	8 9	0.41	8.80	8.69	9.00	8.00
Akmola	9	10	0.08	8,15	8.23	8.36	0.78
Semipalatin.	9		8.08	9.95	9,08	8.13.	0.25
Kokcholau	<u>ş</u> .	12.	0.80	9.05	0.67	6.11 9.87	0.24 1.86
Pavlodar North Kazak	9.	13	0.00 0.00	0.41 0.69	0.57 0.93	1 35	2.63
Kzyl-Orda	3	15	0.00	2.67	3.79	5.54	11.48
Zhezkazoan	9	16	8.71	0.91	1.28	1.89	3.77
Jurgai	ą.	ļJ.Ţ.	9.00.	9.92.	0.03.	0.85	8.11
Mangistau	<u>9</u> .	!8. !9	8.88	8.40 8.69	8.55 8.94	0.79 1.37	1.58 2.74
Taldykorgan Subtotal		13	28,48	59.37	79.64	112.59	210.35
Russia	9	28	9.59	12.01	15.87	22.03	39.23
East Europa	9	21 22	5.58	2.85	3.97	5.85	11.40
Central Asia.	9.	23.	1.28 2.88	1.17 3.53	2,84	4.79 6.81	11.08 9.86
China Mongolia		23. 24	8.49	0.48	4.54 0.61	8.79	1.26
East Asia	9	25	9.61	0. 17	9,98	1,27	1.96
Western Asia	9	26	5.73	7.87	10.74	15.06	26.40 2.18 18.74
Other Asia	9.	27	8.47	8.66	Ø.91 9,28	1.26.	2.18
West Europe North America	9.	28 29	5.85 9.72	7.36 8.92	1.18	12,07 1,56	2.49
Oceania, etc.	9	38	e. ii	8.15	0.19	0.25	8.41
Africa	9	31	0.91	9.62	8.62	8.03	0.05
Others	9	32	0.88	9.01	8.81	8.01	0.82
Subtote:			29.71 58.11	38.39 97.75	51.15 130.78	78.98 183.57	125.08
Akmola					.,,,,,,	103.91	
to/from							
Almaty	10	<u>ļ</u> .	60.80 0.90	76.17	181.16	134,98	212.63
West Kasak.	I I I				200		
METHUDINAY I		2	1 00	2.12	3.84	4,51	8.76
Aktyubinsk Karegands	10	3	1.00	1.33	3.84 1.94	4,51	8.76
Karaganda Kustanay	10 10 10	3 4 5	1.00 9.00 9.00	1,33 12,36 1,43	3,84 1,94 17,73 2,06	4,51 2,95 26,32 3,97	8.76 5,80 51.12 6.02
Karaganda Kustanay Atyrau	10 10 10	3 4 5 6	1.08 9.86 9.08 3.38	1,33 12,36 1,43 4,19	3.84 1.94 17.73 2.06 5.83	4,51 2,95 26,32 3,97	8.76 5.60 51.12 6.02 14.36
Karaganda Kustanay Atyrau East Kazak	10 10 10 10	3 4 5 6	1.08 0.08 0.08 3.38 0.40	1,33 12,36 1,43 4,19 6,60	3.84 1.94 17.73 2.06 5.83	4,51 2,95 26,32 3,87 8,18 1,75	9.76 5,80 51.12 6.02 14.36 4.04
Karapanda Kustanay Atyrau East Kazak South Kazak	10 10 10	3 4 5 6	1.08 0.08 0.08 3.38 0.40	1.33 12.33 4.43 6.69	3,84 1,94 17,73 2,96 5,83 1,91 2,22	4,51 2,95 26,32 3,97 8,18 1,75	9. 76 5, 80 51. 12 6. 02 14. 36 4. 04 7. 04
Karaganda Kustanay Atyrau East Kazak	10 10 10 10 10 10 10	თ <i>4 აი: დ :</i> ~ : დ : დ :	1.08 0.08 0.08 3.38 0.40	1.33 12.36 1.43 4.19 6.67 9.47 9.09	3 84 17 73 2 95 5 83 2 22 9 20 9 20	4,51 2,95 26,32 3,87 8,18 1,75	8. 16 5. 80 51. 12 6. 92 14. 84 7. 84 0. 76 0. 86
Karaganda Kustanay Atyrau Eagl Kazak South Kazak Zhambul Akmola Semigalatin.	10 10 10 10 10 10 10 10	თ <b>4</b> თ; დ; ~ ; დ; თ; დ; ~ ;	1,08 9,69 9,69 3,39 9,49 1,19 0,09 0,09	1.33 12.36 1.43 4.19 9.69 1.47 9.89	3 8 4 	4,51 2,95 36,32 3,87 8,18 1,75 3,45 8,28 1,46	8 16 5 80 51 12 6 92 14 36 4 84 7 84 9 78 0 80
Karaganda Kustanay Atyrau East Kazak. South Kazak. Zhambul Akmola Semigalatin. Kokchetau	10 10 10 10 10 10 10 10	ო <b>4</b> თ;ω;~ : ა: თ; ∞; ; ა:	1.08 0.08 0.08 3.38 5.49 0.09 0.09 0.09 0.09	1.0.4.0.0 1.0.4.7.0.0 1.0.4.7.0.0 1.0.4.7.0.0 1.0.4.7.0.0 1.0.0.0.0 1.0.0.0.0 1.0.0.0.0 1.0.0.0.0 1.0.0.0.0 1.0.0.0.0 1.0.0.0.0 1.0.0.0.0 1.0.0.0.0 1.0.0.0.0 1.0.0.0.0 1.0.0.0.0 1.0.0.0.0 1.0.0.0.0 1.0.0.0.0 1.0.0.0.0 1.0.0.0.0 1.0.0	3 8 4 	4,51 2,95 3,67 8,18 1,75 3,45 0,36 8,88 1,46 4,99	8 16 5 80 51 12 14 36 4 94 7 84 0 76 8 98 2 92 9 76
Karaganda Kustanay Atyrau East Kazak. South Kazak. Zhambul Akmola Semigalatin. Kokchetau Paylodar	10 10 10 10 10 10 10 10	ຕ. <del>ປ</del> . ທ.	1.08 6.09 6.09 6.34 6.40 6.90 6.90 6.90 6.90 6.90 6.90 6.90 6.9	1.03.6.3 1.4.5.9 0.1.1.6.3 0.1.1.6.3 0.1.1.6.3 0.1.1.6.3 0.1.1.6.3 0.1.3.9	34 4 4 3 6 6 9 7 7 9 9 9 9 7 7 9 9 9 9 9 9 7 7 9	4,51, 9,32,7 9,32,7 9,18,7 9,18,7 1,45,9 1,46,9 1,46,9 1,49,9 1,5,19	8 16 5 80 51 12 6 82 14 36 4 84 7 84 0 78 0 90 2 92 9 76 29 67
Karaganda Kustanay Atyrau East Kazak. South Kazak. Zhambul Akmola Semigalatin. Kokchetau	10 10 10 10 10 10 10 10 10 10 10	n 4 5 6 7 8 5 5 5 - N 5 4 5	1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1.0.4.0.0.7 1.0.4.0.0.7 1.0.4.0.0.7 1.0.0.0.7 1.0.0.0.7 1.0.0.0.7 1.0	3 4 4 9 9 4 1 7 7 3 9 9 9 7 7 9 9 9 7 7 9 9 9 7 7 9 9 9 7 7 9 9 9 9 7 9	4,51 9,5 32 3,2 3,2 3,2 3,1 8,18 1,46 4,99 15,19 15,19 3,67 8,67	8 16 5 180 5 1 10 6 02 14 36 7 04 8 00 8 92 9 76 29 67 7 26
Karaganda Kustanay Atyrau East Kazak. South Kazak. Zhambul Akmola Semigalatin. Kokchetau Paylodar North Kazak. Kzyl-Orda Zhazkazgan	10 10 10 10 10 10 10 10 10 10	n 4 5 6 7 8 5 5 9 - N 5 4 5 6	1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0	3 4 4 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	4,51 9,5 3,2 3,2 3,2 3,2 3,2 3,1 8,18 9,36 9,36 1,46 4,99 15,19 15	8 16 5 180 5 1 10 6 02 14 36 7 04 8 00 8 92 9 76 29 67 7 26
Karaganda Kustanay Atyrau East Kazak. South Kazak. Shambul Akmola Semigalatin. Kokchetau Paylodar North Kazak. Kzyl-Orda Zhezkazgan Turgai	10 10 10 10 10 10 10 10 10 10	n 4 0 6 - 0 0 0 0 - 0 m 4 0 6 -	1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0	3 4 4 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	4,51, 9,32,7 9,3	8 16 5 180 5 1 10 6 02 14 36 7 04 8 00 8 92 9 76 29 67 7 26
Karaganda Kustanay Atyrau East Kazak. South Kazak. Zhambul Akmola Semigalatin. Kokchetau Paylodar North Kazak. Kzyl-Orda Zhezkazgan Turgai Hangistau	10 10 10 10 10 10 10 10 10 10 10	n = 0;6;< 0;0;0; - 0;0;m; = 0;6;< 0	1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1.336. 14.43. 4.66.47. 6.47.5. 6.47.5. 6.63.7. 7.48.63.3. 7.48.63.3.9. 6.7.48.63.3.9. 6.7.48.63.3.9. 6.7.48.63.3.9.	3 84 173 94 173 96 173 98 173	4,51 9,32 9,32 9,32 9,32 9,32 9,36 1,45 9,36 1,46 9,16 1,91 1,91	8 16 5 180 5 1 10 6 02 14 36 7 04 8 00 8 92 9 76 29 67 7 26
Karaganda Kustanay Atyrau East Kazak. South Kazak. Shambul Akmola Semigalatin. Kokchetau Paylodar North Kazak. Kzyl-Orda Zhezkazgan Turgai	10 10 10 10 10 10 10 10 10 10 10	n; = .0; 6; -: 60; 50; 60; -: 0; 60;	1.08 0.08 0.39	1.336 12.343 4.49 9.69 1.47 9.69 1.47 9.69 1.33 7.19 9.76 9.76 9.76 9.76 9.76 9.76 9.76 9.7	3 84 1 94 17 73 2 95 5 83 1 96 2 23 9 97 3 77 10 25 9 97 116 9 25 9 77 9 13 14 9 25	4,51 9,5 26,32 3,18 1,18	8, 16 5, 18 5, 18 6, 02 14, 36 4, 84 7, 04 8, 80 2, 92 9, 76 7, 26 1, 34 4, 24 8, 74 2, 25 8, 15
Karaganda Kustanay Atyrau East Kazak. South Kazak. Shambul Akmola Semigalatin. Kokchetau Paylodar North Kazak. Kzyl-Orda Zhezkazgan Turgai Mangistau Taldykorgan Subtotal Russia	10 10 10 10 10 10 10 10 10 10 10 10 10 1	0, 4, 0, 6, 1, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0,	1.08 0.08 0.39	1.336 1.439 6.69 1.475 9.697 2.33 7.19 9.542 9.541 9.541 9.541	3 84 	4,51 2,95 3,87 8,18 1,75 3,45 9,36 0,36 4,99 15,19 15,19 0,38 1,15 0,20 215,14	8 16 5 80 5 1 2 14 36 4 84 7 84 8 92 9 76 2 92 9 76 7 26 2 92 9 74 2 25 9 42 9 42 9 14
Karaganda Kustanay Atyrau East Kazak. South Kazak. South Kazak. Shambul Akmola Semigalatin. Kokchetau Paylodar North Kazak. Kzyl-Orda Zhezkazgan Iurgai Kangiatau Taidykorgan Subtotal Russia East Euroga	10 10 10 10 10 10 10 10 10 10 10 10	n; = w; o; c; - w; o; o; - w; o; o; c; - w; o;	1.08 0.09 0.39	1.336 1.439 6.69 1.475 9.697 2.33 7.19 9.542 9.541 9.541 9.541	3 84 1 94 1 73 2 83 2 83 1 92 2 23 9 97 3 22 2 46 6 13 154 95 6 48	4,51 2,95 3,97 8,18 1,75 9,36 1,46 9,36 1,46 1,51 9,1 1,51 9,2 1,51 9,2 1,51 1,51 1,51 1,51 1,51 1,51 1,51 1,	8 76 5 182 5 192 6 14 184 7 18 18 18 18 18 18 18 18 18 18 18 18 18
Karaganda Kustanay Atyrau East Kazak. South Kazak. Zhambul Akmola Semigalatin. Kokchetau Paylodar North Kazak. Kzyl-Orda Zhezkazgan Turqai Hangistau Taldykorgan Subtotal Russia East Eurogo Central Asia	10 10 10 10 10 10 10 10 10 10 10 10 10 1	n; = w; o; c; - w; o; o; - w; o; o; c; - w; o;	1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1.336.3 14.49.9 1.47.0	3 84 1 94 1 73 2 83 2 83 1 92 2 23 9 97 3 22 2 46 6 13 154 95 6 48	4,51 2,95 3,97 8,18 1,75 9,36 1,46 9,36 1,46 1,51 9,1 1,51 9,2 1,51 9,2 1,51 1,51 1,51 1,51 1,51 1,51 1,51 1,	8 16 5 180 5 1 02 14 36 4 0 4 7 0 78 8 0 0 0 2 9 76 7 2 6 8 7 2 7 2 7 2 8 9 7 6 7 2 7 2 8 9 7 6 7 2 7 2 8 9 7 6 7 8 9 7 6 7 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8
Kereganda Kustanay Atyrau East Kazak. South Kazak. South Kazak. Shambul Akmola Semigalatin. Kokchetau Paylodar North Kazak. Kzyl-Orda Zhezkazgan Turgai Kangiatau Taldykorgan Subtotal Russia East Euroes	10 10 10 10 10 10 10 10 10 10 10 10 10 1	n; = w; o; c; - w; o; o; - w; o; o; c; - w; o;	1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1.336.3 14.49.9 1.47.0	3 84 1 94 17 73 17 85 8 83 1 81 9 83 9 83 9 83 9 97 10 24 10 25 10 1	4,51 2,95 3,67 8,18 ,75 3,45 8,36 8,36 4,99 15,167 8,367 8,	8 16 5 180 5 1 02 14 36 4 0 4 7 0 78 8 0 0 0 2 9 76 7 2 6 8 7 2 7 2 7 2 8 9 7 6 7 2 7 2 8 9 7 6 7 2 7 2 8 9 7 6 7 8 9 7 6 7 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8
Karaganda Kustanay Atyrau East Kazak. South Kazak. Kokchetau Paylodar North Kezak. Kzyl-Orda Lurgai Kangiatau Taidykorgan Subtotal Russia East Euroge Central Asia China Hongolia East Asia	10 10 10 10 10 10 10 10 10 10 10 10 10 1	n; = w; o; c; - w; o; o; - w; o; o; c; - w; o;	1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1.336.3 14.49.9 1.47.0	3 84 1 94 17 73 17 85 8 83 1 81 9 83 9 83 9 83 9 97 10 24 10 25 10 1	4,51 2,95 3,67 8,18 ,75 3,45 8,36 8,36 4,99 15,167 8,367 8,	8 16 5 180 5 1 02 14 36 4 0 4 7 0 78 8 0 0 0 2 9 76 7 2 6 8 7 2 7 2 7 2 8 9 7 6 7 2 7 2 8 9 7 6 7 2 7 2 8 9 7 6 7 8 9 7 6 7 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8
Karaganda Kustanay Atyrau East Kazak. South Kazak. Paylodar North Kezak. Kzyl-Orda Dezkazgan Iurgai Kangiateu Ialdykorgan Subtotal Russia East Euroga Central Asia China Hongolia East Asia	10 10 10 10 10 10 10 10 10 10 10 10 10 1	n; = w; o; c; - w; o; o; - w; o; o; c; - w; o;	1.000000000000000000000000000000000000	1.03.64.75.00.73.25.00.7	3 84 1 94 1 73 2 96 5 83 1 91 2 23 9 97 3 32 2 46 9 40 1 12 9 40 1 13 154 95 62 50 1 37 1 37 1 37 1 37 2 9 89	4,51 2,63,27 8,18 1,75 8,36 8,36 8,36 1,46 4,99 1,15 8,1	8 16 5 18 5 18 6 92 14 94 7 98 9 76 2 76 2 76 2 76 2 76 2 76 2 76 2 76 2
Karaganda Kustanay Atyrau East Kazak. South Kazak. South Kazak. Zhambul Akmola Semigalatin. Kokchetau Paylodar North Kazak. Kzyl-Orda Zhazkazgan Iurqai Hangiatau Taldykorgan Subtotal Rusaia East Eurogo Central Asia China Hongolia East Asia Western Asia Other Asia	10 10 10 10 10 10 10 10 10 10 10 10 10 1	9;4;5;6;7;8;9;8;9;4;5;6;7;8;9;9;8;0;0;0;7;8;8;8;8;8;8;8;8;8;8;8;8;8;8;8	1.08.09.09.09.09.09.09.09.09.09.09.09.09.09.	1.33.6 1.4.29 1.4.7 2.33.3 1.4.19 2.33.3 1.7	3 84 1 94 1 73 2 96 5 83 1 91 2 23 9 97 3 32 2 46 9 40 1 12 9 40 1 13 154 95 62 50 1 37 1 37 1 37 1 37 2 9 89	4,51 9,5 26,32 3,46 8,18 1,75 8,36 8,36 8,36 1,46 4,99 15,67 8,67 8,67 8,67 8,15 1,16 8,15 1,16 8,15 1,16 8,15 1,16	8 76 5 182 5 1 92 14 94 7 94 7 97 6 97 6 97 6 97 7 97 7 97 7 97 8 97 8 97 8 97 8 97 8
Kereganda Kustanay Atyrau East Kezak. South Kazak. South Kazak. Shambul Akmola Semigalatin. Kokchetau Paylodar North Kezak. Kzyl-Orda Zhezkazgan Turgai Mangistau Taldykorgan Subtotal Russia East Euroge Central Asia Hestern Asia Uther Asia Uther Asia	10 10 10 10 10 10 10 10 10 10 10 10 10 1	9;4;5;6;7;8;9;8;9;4;5;6;7;8;9;9;8;0;0;0;7;8;8;8;8;8;8;8;8;8;8;8;8;8;8;8	1.08.09.09.09.09.09.09.09.09.09.09.09.09.09.	1.33.6 1.4.29 1.4.7 2.33.3 1.4.19 2.33.3 1.7	3 84 1 94 1 97 2 98 3 1 96 5 83 1 92 3 98 3 97 1 98 3 97 1 98 3 7 1 98 3 7 4 8 5	4,51 9,5 26,32 3,46 8,18 1,75 8,36 8,36 8,36 1,46 4,99 15,67 8,67 8,67 8,67 8,15 1,16 8,15 1,16 8,15 1,16 8,15 1,16	8 16 5 1 26 5 1 92 1 4 9 6 1 7 9 7 8 9 7 6 7 6 2 9 7 6 7 6 2 9 7 6 7 6 1 3 4 2 9 7 6 7 6 1 3 4 2 9 9 1 5 1 9 9 1 5 1 9 9 1 6 1 9 9 1 8 1 9 1 8
Karaganda Kustanay Atyrau East Kazak. South Kazak. South Kazak. Zhambul Akmola Semigalatin. Kokchetau Paylodar North Kazak. Kzyl-Orda Zhazkazgan Iurqai Hangiatau Taldykorgan Subtotal Rusaia East Eurogo Central Asia China Hongolia East Asia Western Asia Other Asia	10 10 10 10 10 10 10 10 10 10 10 10 10 1	の。まり、6・1~10・0。 0。 - 10・10・10・10・10・10・10・10・10・10・10・10・10・1	1.08.09.09.09.09.09.09.09.09.09.09.09.09.09.	1.33.6 1.4.29 1.4.7 2.6.6 2.33.7 2.33	3 84 1 94 1 97 2 98 3 1 96 5 83 1 92 3 98 3 97 1 98 3 97 1 98 3 7 1 98 3 7 4 8 5	4,51 2,63,2 3,07 8,18 1,75 0,36 0,36 1,46 0,36 1,46 0,36 1,46 0,36 1,46 0,36 1,46 0,36 1,46 1,5 1,6 1,6 1,6 1,6 1,6 1,6 1,6 1,6	8 16 8 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9
Karaganda Kustanay Atyrau East Kazak. South Kazak. South Kazak. Zhambul Akmola Semigalatin. Kokchetau Paylodar North Kazak. Kzyl-Orda Zhazkazan Iurgai Hangistau Ialdykorgan Subtotal Russia East Euroge Contral Asia China Hongolia East Asia Western Asia Utat Asia	10 10 10 10 10 10 10 10 10 10 10 10 10 1	7.4.0.6.0.0.0.4.0.6.0.0.0.0.0.0.0.0.0.0.0	1.08.03 0.0	1.03.64.75.05.74.75.05.75.75.75.75.75.75.75.75.75.75.75.75.75	3 84 1 94 1 73 2 96 5 83 1 9 2 2 23 9 97 3 32 2 46 9 48 1 12 9 48 1 137 1 137 1 137 1 137 1 137 1 137 1 137 1 14 95 2 9 16 2 9 17 2 9 18 2 9 18 2 9 18 3 18 3 18 3 18 3 18 3 18 3 18 3 18 3	4,51 2,63,87 8,18 1,75 8,36 8,36 8,36 1,46 4,99 1,56 1,57 8,18 1,57 1,5	8 68 8 6 6 4 4 8 8 8 8 8 8 8 8 8 8 8 8 8
Karaganda Kustanay Atyrau East Kazak. South Kazak. Remigalatin. Kokchetau Paylodar North Kezak. Kzyl-Orda North Kezak. Kzyl-Orda Iurgai Kangiatau Hangiatau Hasia East Euroga Contral Asia China Hongolia East Asia Hestern Asia Other Asia	10 10 10 10 10 10 10 10 10 10 10 10 10 1	の。まり、6・1~10・0。 0。 - 10・10・10・10・10・10・10・10・10・10・10・10・10・1	1.08.09.09.09.09.09.09.09.09.09.09.09.09.09.	1.336.3 14.49.9 9.69.1 9.69.7 9.69.7 1.79.6 9.77.19.9	3 84 1 94 1 73 2 83 1 96 8 3 1 96 8 3 8 97 8 97 8 98 8 97 1 98 8 1 1 3 1 5 4 95 6 2 5 8 8 9 7 7 7 8 9 13 1 5 4 95 1 1 3 7 2 9 8 9 1 2 9 8 9 1 8 9 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	4,51 2,63,2 3,07 8,18 1,75 0,36 0,36 1,46 0,36 1,46 0,36 1,46 0,36 1,46 0,36 1,46 0,36 1,46 1,5 1,6 1,6 1,6 1,6 1,6 1,6 1,6 1,6	8 76 8 9 2 6 4 4 8 8 9 2 6 6 6 6 4 4 8 8 9 2 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6

						(Tho	usands)
	Code	No.	1995	5888	2885	2810	2826
	(i)	(1)					
Semipalatinsk to/from							
Almaty	111	i	52.93	60.10	75.96	96.14	148.86
West Kasak,		2	8,88	8.76	1.84 2.39	9.55	2.91 1.95
Aktyubinak	}}	3.	8,88 8,11	0.28 0.23	0,50	1,49 9,55 1,00	2.74
Karaganda Kustanay	~;;;}	4 5	8.00)	9.87	8, 10	0.151	8.32
Atyrau	Tîi l	. 6	6.80	4.43	5.70	7.34	11.98
East Kazak.	11.		0.08	2.51	3.47	4,96 1,24	9.74 2.34
South Kazak	!!.}	8	8.99 8.99	8.65 8.65	Ø. 98 Ø. 08	0.12	8,25
Zhambul Akmola		9	0.89	8.67	0.97	1.46	2.92
Semipaletin.	***	::iři	4,42	5.22	7.24.	18,27	20.08
Kokchetau		12 13	8.88	0.05	0.98	8.11 12.36	8,24
Pavlodar		13	8.68	6,32 0.08	8.71 0.11	12.36 8.16	24.08 0.35
North Kazak		1.4 1.5	0.88 8.32	0.43	8.69 i	1.09	2.49
Xzyl-Orda Zhezkazgan	***	16	a.65	9.77	1.08	1,53	2,93
Turgai	::ii:l	17	0.00]	0.81	8.02	8.03	0.07
Mangistau	. 11.	1.8	9.99	541	6.95	8.94 0.93	14.45 1.82
Taldykorgan	11	19	0.80 58.43	88.51	0.65 114.63	149.86	249.54
Subtote! Russia	11	20	12.88	15.70	20.35	26,67	44.06
East Europe		21	0.20	8.32	0.57	8.98	2.35
Central Asia		22	6.59	8.27	0,39	8,59	1.21 1.75
China		. 23.	3.48	0.52 8.81	0.78 0.98	8,97 1,16	1.60
Mongolia		24 25	8.08 8.07	0.09	0. ji	8.14	8.21
East Asia Wastern Asia		26	0.66	0.90	1,25	1.67	2.85
Other Asia	11	27	0.05	0.87	8.11	8,14	8.23
West Europe	11.	28	0.67	0.84	1.08 8,14	1,34 9,17	2.62 8.27
North America	1.1.	39 29	0.08 0.81	8.02	0.02	9,03	0.04
Oceania, etc. Africa	11 11	31	0.88	8.00	0.00	9,98	0.01
Others	11	32	8.66	8.00	0.00	8.08	0.80
Subtotal			15.15	19.64	25.69 140.32	33,88 183.73	56.60 306.14
Total		<del></del>	73.58	108.16	140.35	103.13	300.14
Kokchetau to/from							
Almety	12	1	20.98	24,32	31.05	39.86	63.39
West Kasak.	12	2	0.80	1,29.	1.64	2.33 0.13	4.49 8.28
Aktyubinsk	12 12	3	0.88 8.88	8.06 2.05	0.09 2.82	4.03	7.88
Karaganda Kustanay	12	5	8.00	1.44	1.96	2.79 1.24	5.39
Atyrau	12	6	8.58	0,63	0.88	1.24	2.37
East Kezak,	12.	<u> </u>	8.08	0.67	0,18	0,15 0.93	0.32 1.98
South Kazak	12		8.38 9.99	9.40 9.65	0.60 0.97	0.93 0.11	0.24
Zhambul Akmola	12.	10	0.00	2,33	3,37	4.99	0.24 9.76
Semipaletin.	12		9.98	8.05	9.08.	0.11	6.24
Kokchetsu	12	12	8.88	0.00	0.00	9.00 3.76	8.88 7.32
Paylodar	[2.	13	0.00 0.00	1.92 3,12	2.64 4.29		
North Kezak. Kzyl-Orda	12	14 15	0.00	l 0.89	0.13 0.42	6,88 8,19	11.78
Zhozkazgan	1 - 12	),6	0.20	8.27	8.42	0.66	1.44
	1.2						
Turqai	1.2	13.7.	0.00	6.12	i 0.16	0.23	8.44
lurgai Hangistau	1.2.	17 18	0.00	18.20	0.16 22.81	28.48	43.14
Turqai Hangistau Taldykorgan	15	13.7.	0.08 \5.80 0.09	0.12 18.20 0.63 56.35	22.81 22.81 0.84 73.15	9,23 28,40 9,66 96,93	43.14 9.12 160.98
Turqai Hanqislav Taldykorgan Subtotal	15	17 18 19	0.08 15.80 0.09 36.80 5.00	0.12 18.20 0.63 56.35	22.81 22.81 0.84 73.15	28.48 9.66 96.93	43.14 9.12 160.98
Turqai Hangistau Ialdykorgan Subtotal Rusaja East Europa	15	17 18 19	9.08 15.80 9.09 36.80 5.00	8,12 18,20 0,03 56,35 6,16	0.16 22.81 0.04 73.15 8.20	28.48 8.66 96.83 11.13 3.89	43.14 9.12 160.98
Turqai Hanqistau Taidykorgan Subtotai Russia East Eurota Central Asia	12	17 18 19	9.08 15.89 9.09 36.89 5.00 1.20	0.12 18.20 0.03 56.35 6.16 1.53 0.74	0.16 22.81 0.04 73.15 8.20	28.48 8.66 96.83 11.13 3.89	43.14 0.12
Turqai Hangistau Taldykorgan Subtotal Russia East Europa Central Asia China	12	17 18 19	9.08 15.89 9.09 36.89 5.00 1.20	0.12 18.20 0.03 56.35 6.16 1.53 0.74	0.16 22.81 0.04 73.15 8.20	28.40 9.66 96.03 11.13 3.99 1.36	43.14 0.12 160.98 19.56 5.92 2.41 4.21 9.54
Turgai Hangistay Taldykorpan Subtotal Russia East Europa Central Asia China Toorgolla	12 12 12 12 12 12	17 18 19	9.08 15.89 9.09 36.89 5.00 1.20	0.12 18.20 0.03 56.35 6.16 1.53 0.74	0.16 22.81 0.04 73.15 8.20	28.40 9.66 96.03 11.13 3.99 1.36	43.14 9.12 160.98 19.56 5.92 2.41 4.21 9.54 9.86
Turqai Hangistau Taldykorgan Subtotal Russia East Europa Central Asia China	12 12 12 12 12 12	17 18 19	9.08 15.89 9.09 36.89 5.00 1.20	0.12 18.20 0.03 56.35 6.16 1.53 0.74	0.16 22.81 0.04 73.15 8.20	28.40 9.66 96.03 11.13 3.99 1.36	43.14 0,12 160.98 19.56 5.92 2.41 4.21 0.54 0.86
Turgai Hangistau Iaidykorgan Subtotal Russia East Eurore Central Asia China Hongolia East Asia Western Asia Other Asia	12 12 12 12 12 12 12 12	17 18 19	9.08 15.80 9.08 36.80 5.00 1.20 8.90 1.40 9.30 2.82	6.12 18.20 0.03 56.35 6.16 1.53 8.74 1.72 0.24 9.37 8.31	0.16 22.81 73.15 8.20 2.15 0.99 2.18 0.47 5.15	28.40 9.66 96.03 11.13 3.99 1.36	43.14 0.12 160.98 19.56 5.92 2.41 4.21 0.54 0.86
Turgai Hangistey Taidykorpan Subtotal Russia East Europa Central Asia China Hongolia East Asia Western Asia Uther Asia	12 12 12 12 12 12 12 12 12	17 18 19	9.08 15.80 9.08 36.80 5.00 1.20 8.90 1.40 9.30 2.82	6.12 18.20 0.03 56.35 6.16 1.53 8.74 1.72 0.24 9.37 8.31	0.16 22.81 0.84 73.15 8.20 2.15 0.99 2.18 0.29 0.47 5.15 0.44 4.45	28.40 9.66 96.03 11.13 3.99 1.36	43.14 0.12 160.98 19.56 5.92 2.41 0.54 0.86 11.50 8.95
Turgai Hangistay Taldykorpan Subtotal Russia East Eurota Central Asia China Hongolia East Asia Western Asia Other Asia Uest Europe North Aserica	12 12 12 12 12 12 12 12 12 12 12	17 18 19	9.08 15.80 9.08 36.80 5.00 1.20 8.90 1.40 9.30 2.82	9.12 18.20 9.83 56.35 6.16 1.53 9.74 9.24 9.37 3.74 9.31 9.44	0.16 22.81 0.84 73.15 8.20 2.15 0.99 2.18 0.29 0.47 5.15 0.44 4.45	28. 40 9. 96 96. 93 11. 13 3. 99 1. 36 2. 71 8. 36 0. 58 6. 86 9. 57 5. 49 9. 71	43.14 0.12 160.98 19.56 5.92 2.41 4.21 0.54 0.86 11.50 0.95 8.16 1.08 0.19
Turgai Hangistey Taidykorpan Subtotal Russia East Europa Central Asia China Hongolia East Asia Western Asia Uther Asia	12 12 12 12 12 12 12 12 12	17 18 19 20 21 22 23 24 25 26 27 28 29 30	9.08 15.89 9.09 36.89 5.00 1.20 9.68 1.40 9.30 9.30 9.30 9.06 9.06	9.12 18.20 9.83 56.35 6.16 1.53 8.74 9.24 9.37 9.24 9.37 9.31 9.31	0.16 22.81 0.84 73.15 8.20 2.15 0.99 2.18 0.29 0.47 5.15 0.44 4.45	28. 40 9.06 96.03 11.13 3.09 1.36 2.74 8.36 0.58 6.86 0.57 5.49 0.71 0.11	43.14 0.12 160.98 19.56 5.92 2.41 4.21 0.54 0.86 11.50 0.95 8.16 1.68 0.02
Turgai Mangistay Taldykorgan Subtotal Russia East Europa Central Asia China Mongolia East Asia Western Asia Other Asia Uest Europe North America Oceania, etc.	12 12 12 13 12 12 12 12 12 12 12 12	17 18 19	9.08 15.69 9.98 36.89 5.00 1.20 9.60 9.29 9.29 9.29 9.29 9.29 9.29	9.12 18.20 9.83 56.35 6.16 1.53 9.74 9.24 9.37 3.74 9.31 9.44	0.16 22.81 73.15 8.20 2.15 0.99 2.18 0.47 5.15	28. 40 9. 66 96. 93 11. 13 3. 99 1. 36 2. 71 8. 36 0. 58 6. 86 0. 57 5. 49 9. 71	43.14 0.12 160.98 19.56 5.92 2.41 4.21 0.54 0.86 11.50 0.95 8.16 1.08 0.19

				· · · · · · · · · · · · · · · · · · ·			ousends)
	Code		1995	2000	2885	5916	5858
Pavlodar	(i)	(1)				. <del> </del>	<del> </del>
to/from	· · · · · · · · ·						1-224-24
Almaty	13. 13	٠٠٠٠.	88.60	189.56 2.53	140.86 3.44	184.88 4.88	301.04 9.36
West Kasak, Aktyublask	13	\$	9.98 1.18	1.58	2.21	3.40	7.20
Karaganda	13	<u>4</u> 5	8.69	13.25	18.28	25.72	49.75
Kustanay	13	J <u>\$</u> .	8,09	0.87 1.25	1,21 1,72	1,79 2,43	3.67 4.69
Atyrau East Kazak.	13. 13	6 7	0.48	1.10	2.61	5.39	14.98
South Kazak.	13	l8.	4,18	5.32	7,58	11,13	22.12
Zhambul	13	9	0.00 0.00	8.41 7.10	0.57 10.22	9.87 15.19	1.86 29.67
Akmola Semigalatin.	13.	1	0.80	6.32	8,71	12.36	24.08
Kokcheteu	13	12	0,80	1.92	2.64	3,76	7.32
Paylodar	13	1.3.	0.98 0.99	0.00 2.05	2,82 2,82	9.80 4.84	0.89 7.91
North Kezak. Kzyl-Orda	13	14 15	3.50	4.62	6.65	9.55	19.84
Zhezkezgan	13	16	0.00	8.43	0.61	9,55 8,98	1.90
Yurgei	13.		9.88	8.27	0.37	8.53 41.24	1.03 65.55
Mangistau Taldykorgan	13	18	8.88	25.38 8.32	32,25 0.44	8.65	1.34
Subtotal			97.78	184.19	243.01	327.98	572.41
Russia	13.	28	43.88	52.85	66.89	85,85 3,66	135.32 7.52
East Europe Central Asia	13 13	21 22	1.28 5.00	1.62 6.86	2.48 7.74	18.04	16.17
China	13	23	1.60	2.81	2.62	3,43	5.64
Mongolia	13	24	0.20	8.24 8.44	0.31	8,40 8,68	0.63 8.98
East Asia Western Asia	13.	25 26	0.35 3.30	4.44	8.55 6.02	7,99	13.17
Other Asia	13	27	8.27 3.37	0.37	0.51	9.67	1.98
West Europe	13	28		4.15	5,20	6,48	9.35
North America Oceania, etc.	13	29 30	8.41 8.07	9.52 9.08	0.66 0.11	0.82 9.13	1.24 8.28
Africa	13	31	8.01	9.01	0.01	0.02	0.03
Others	13	32	8,88	9.08	0,00	0.00	8.81
Subtote! Total			59.57 157.27	72.81	93.82 336.83	128.09	191.34 763.76
North Kazak.							
torfrom				4.7.00		20.02	59.46
Almaty Wost Kasak.	14.	<u>ા</u> ફ	13.90	17.23	22.47 1.96	29.90 2.79	58.46 5.39
Aklyubinsk	1.4	3	0.00	8.09 2.19	8.13	0.19	0.49
Karaganda	1.4	4.	0.08	2, [9	3.91	4.32	8.53
Kustanay Atyrau	14 14	5.	0.00 0.78	1.56 8.89	2,13 1,23	3.04 1.75	5,90 3,36
East Kazak.	14	ž	0.00	6.15	0.16	8.24	0.51
South Kezak.	14	8	5.23	6.31	8.26	11.08	19.09
Zhambul Akmola	14.	9.	9.00 9.80	9.69 1.70	0.93 2.46	1.35 3.67	2.63 7.26
Semipalatio.	14	ii	8.88	0.68	0.11	8.16	0.35
Kokchetau	1.4.	13	8.08	3,12	4.29	6.08	11.78
Paylodar North Kazak.	14.	13	8.88 8.88	2.05 0.00	8.00 2.82	8,84	7.91 0.00
Kzyl-Orda	14	15	8.00	8.90 8.34	1,26	8,09 1,77	3.46
Zhezkazoen	14	16	8.00	0.34	3.48	l 8.69 l	1.39
Turgai Mangiatau	14	17	9.99 9.89	0.09 0.37 0.37	0.12 0.52	0.17 0.73	0.34 1.43
Taldykorgan	14	19	0.00	ě. 37	0.50	2.78	1.31
Subtotal			19.88	39.52	52.82	72.68	131.49
Russia East Europo	14	28 21	9.48 9.99	0.59 11.81	0.95 15.11	1.58 19.70	3.61 31.96
			0.00	0.18	0.24 0.34	0.34	2.64 3.78
Central Asia	14	[ 22 ]	- · · · · · · · · · · · · · · · · · ·				0 72
Central Asia China	14. 14	22	9.20	9.25	<u>g</u> .ऱऱू.	8,45	
Central Asia China Mongolia	14. 14	23 24	8.99	0.18 0.25 0.27 0.83	0,32	8.38	8.52
Central Asia China	14 14 14 14	23 24 25	8.99	0.25 0.27 0.83 0.28	0,32 0,03 0,38	8.38	8.52
Central Asia China Mongolia East Asia Western Asia Othar Asia	14 14 14 14	23 24 25 26 27	0.28 0.08 0.02 0.21 0.02	0.83 0.28 9.82	0,32 0,03 0,38 8,03	8,38 8,94 8,51 8,84	8.52 8.86 9.86 9.87
Central Asia China Hongolia Eest Asia Western Asia Other Asia Hest Europe	14 14 14 14	23 24 25 26 2.3	0.28 0.08 0.02 0.21 0.02	0.83 0.28 9.82	0,32 0,03 0,38 8,03	8,38 8,94 8,51 8,84	8.52 8.66 9.86 9.67 8.61
Central Asia China Mongolia Mostern Asia Western Asia Othar Asia	14 14 14 14	23 24 25 26 2.3	0.28 0.08 0.02 0.21 0.02	0.83 0.28 0.82 0.26 0.83	9.32 9.33 9.33 9.33 9.33	8,38 9,94 8,51 8,64 8,41 8,95	9, 52 9, 66 9, 85 9, 67 9, 61 9, 68 9, 61
Central Agia China China Hengolia East Agia Western Agia Other Agia Uest Europe North America Oceania, etc. Africa	14	% 4 5 6 7 8 9 9 8 − % 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0.20 0.02 0.02 0.21 0.03 0.03 0.00	0.83 0.28 0.82 0.26 0.83	0.32 0.93 9.38 0.33 0.33 0.04 0.01	8, 38 8, 94 8, 51 8, 41 8, 95 9, 95 9, 98	9, 52 9, 66 9, 85 9, 67 9, 61 9, 68 9, 61
Central Asia China China Mongolia Eest Asia Western Asia Uher Asia Uest Europe North America Oceania, etc.	14	2. 4. 5. 6. 7. 8. 9. 6. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2	6, 28 6, 68 6, 62 8, 62 8, 21 8, 63 8, 63	0.83 0.28 9.82	9.32 9.33 9.33 9.33 9.33	8,38 9,94 8,51 8,64 8,41 8,95	9, 52 9, 66 9, 85 9, 67 9, 61 9, 68 9, 61

	Code	No.	1995	2899	2005	2010	(ebnaeu 9888
	Code (i)	(1)	1993	2005	2003	2010	2020
Kzyl-Orda							
to/from Almaty	15	1	44.48	56,79	75.60	98.99	167.75
West Kasak	15	[ 2 ]	0.88	2.38	3,34	4.74	9.40
Aktyubinsk	15	3	0.88	9.22	0.33	0.49	1.05
Karaganda	15 15	4 5	0.48 1.38	0.79 1.75	1.64 2,61	3.12 3.92	8.45 8.24
Kustanay Atyrau	15	6	0.00	1.75. 0.84	1.19	1.69	3.38
East Kazak.	15	6 7	0.00	1.08	1,51	2.12	4.12
South Kazak.	15	8	6.66	7.43.	10.48	14.86	29.68
Zhambul Akmola	15 15	9. 10	0,00 8,00	2.67 8.26	3.79 0.40	5.54 8.62	11.48
Semioalatin.	15	111	8.30	9.43	0,69	1,89	2.49
Kokchetau	15 15		8.80	8.69	0,13	8.19	0.41
Pavlodar	1.5.	13	3.58	4.62 9.90	6.65	9.55 1.77	19.04
North Kazak. Kzyl-Orda	15 15	. 14 15	8.99 8.99	9.89	1,26 8,88	9.08	3.48 8.68
Zhezkazgan	15	18	1.40	1.80	2.44	3,24	5.61
Turgei	1.5		0.98	0.07	2.44 0.11	8.16	5.61 0.34
Mangistau Taldykorgan	15. 15	18	0.98 0.98	9,74	0,16	1,48 6,23	2.95 0.58
Subtotal	13	1.3	51.38	82.98	113.38	153.79	279.61
Russia	15	20	2.88	4.26	7.17	11.83	27.65
est Europe	15	21	0.68	1.23	2.59 0.90	4.90	12.98
Contral Asia China	15 15	22 23	0.48 0.88	8.57 1.07	1.50	1,38 2,09	2.86 3.95
Mongolia	15	24	0.20	8,26	8.35	9,48	0.88
East Asia	15	24 25	0.18	8.26 8.23	8.35 8.31	0.39	8.61
Western Asia	5	26.	1.66	2.38	3,45	4.59	8.13
Other Asia West Europa	15 15	27 28	8.14 1.69	5.55 9.59	0.29 2.98	0.38 3.68	8,67 5,77
North America	15	29	9.21	8.28	0.38	8.48	0.77
Oceania, etc.	15	38	8.83	8.04	0,86	88.8	8.13
A(rica	15 15	31	8.00 8.00	9.81.	9,81.	0.81	9.92
Subtotal		- 32	8,71	12.75	19.97	8.00 30.29	0.00 64.37
Total			60.01	95.73	133.35	184.08	343.98
Zhezkazgan							
to/from Almety	16		49.11	54.26	68.16	85,47	130.17
West Kasak.	16	2	0.08	1.36	1.88	2.67	5.21
Aktyubinsk	16 16	3	0.12 0.00	8,14	8.21	0.34	8.75
Karaganda Kustanay	16		9.69	1.87 6.40	2,59 2,55	3,72 0,79	7,36 1,55
Atyrau	iš	ě	1.69	1.77	2.36	3,17	5.60
East Kazak,	1.6	6 7	9.98	8.86	8,88	0.12	8.25
South Kazak. Zhambul	16.	8	0.00	9.49	6.68 1.28	0,97	1.98
Aknola	16 16	10	0.68	8,91 8,72	1.16	1.89	3.17 4.24
Semipalatin.	6	ĬĨ.	8.72	8.77	1.08	1.53	2.93
Kokohetau	1.6	13.	0.24	8.27	8.42	8.66	1.44
Paylodar North Kazak.	16. 16	13 14	0.08 0.68	6,43 6,34	3,6L	6,90 0,69	1.90
Kzyl-Orda	16	15	1.69	1.80	0.48 2.44 21.58	3.24	1,39 5,61
Zhezkazgan	16 16	18	1.69 14.17	16.88	21,58	3.24 29.09	51.88
Turgai	16 16 16	17 18 19	0.00	0.13	8.17	0.25	048
Hangistau Taldykorgan	···;	9	0.60 0.60	0.34 8.04	8,47 8,85	0.67 8.28	0.48 1.32 0.17
Subtotal			69.18	\$2.99	106.18	138.15	227.93
Russia	16.	20 21	17.48	21.31	27.20.	34.89	55.48 7.17
East Europe Central Asia	16 16	22	1.68 9.88	2.05 1.01	2.80 1.35	3,98	3.21
China	j	23 23 25 26 27	2.28	2.74	1,35 3,44	1.82 4.26 8.67	6,38
Mongolia	16 16	2.4	2.26 0.48	2.74 8.47	3.44 8.56	8.67	6,38 0,91
Eest Asia Western Asia	16	25.	0.40	8,59 5,97 8,58	1 121.76	0.94 11.16	1.42
Olher Asia	16 16	27	4.28 0.35	5 51 8 50	8.31 8.79	11.16 8.93	19.11 1.57
West Europa	16	28	4.37	5.58	7.18	8.94	13.56
North America	16	3.8 2.9 2.8	4.37 0.54 0.08	. 6.70	8.91 8.15	1,15 8,19	1.80 0.29
Oceania, etc. Rírica	16 16	3 <u>8</u> .	9.98 8.91	0.11	8,15 8,82	8.19	0.29
	16	35	8.88	8.08 8.08	8.01	8.02 8.01	0.64 0.81
Others							
Subtotal (			32.50	41.04	53.37	68.90	110.87

		•				(The	usands)
[	Code		1995	2899	2005	2010	5956
Top and	(1)	$-\Omega$					
Turgai to/from	i		İ	L			
Almety	1.7	, <u>,</u> .	16.90 0.00	19.98	24.51	38.76 8.14	45.97
Nest Kasak, Aktyubinak	17	2 3	9.50	8.06 8.62	Ø, 09 8,82	1.15	8.18 0.59
Karaganda	17	l4.	0.00	0.51	8.78	1.81	1.96
Kusteney		5.	0.00	0.39	9,52	0.75	1.44
Atyrey	17 17	8 7	0.00 0.00	0.81 8.82	8,82 8,83	0.93 0.95	8.06
East Kazak. South Kazak.	17	8	3.68	3.51	4.45	5,80	8.11 9.38
Zhambul	1.7	9	0.88	0.02	8.83	0.85	9.11
Aknola	17	18 11	9.66 8.68	0.18 8.01	0.25 0.02	8.38 8.03	0.74 0.07
Semipalatin. Kokchetau	17	<u>;;;</u> ;	8.68	0.12	9.16	0.23	0.44
Pavlodat		13.	8.00	9.27	0,37	9,53 9,17	1.03
North Kazak.		1.4.	8.68 8.08	9.69 9.67	0.12 0.11	0.17 0.16	0.34 0.34
Kzyl-Orda Zhezkazgan	17	15. 16	9.00	0.13	8,17	8.25	0.48
Turgei	1.1.	1.17.	9.05	9.69	0.00	8,88	0.00
Hangistau	1.7.	!8.	9.90	9. 19.	0.14 3.81	8.28	0.39
Taldykorgan Subtotal	17	19	20.40	26.04	32.53	8.02 41.69	8.85 65,26
Russia	17	28	0.40	0.51	0.71	1.84	2.92
East Europa	17	21	0.60	3,22	4,08	5.32	8.54
Central Raia China	17. 17	23	0.00 0.00	8.07 8.88	0,10 0,10	8,13 8,14	8,25 9,23 8,86
Hongolia	17	24	8.88	9.66	0.00	9.00	8.88
Eest Asia		24 25	0.61	9.02	0,02	9.02	. ค.ค.ว
Nestern Asia Other Asia	17	26 27	8.12 9.01	9.15 8.81	0.20 0.82	0.27 8.82	0.45 0.84
Vest Europe	17.	28	8.12	9.14	0.17	8.22	0.32
North America		29	0.92	9.92	0.02	0.23	8.04
Oceania, etc.	17	30 31	0.99 0.99	8.89 8.89	0.86 0.86	8,89 8,88	8.81 8.88
Others	7	32	9.99	8.69	8.08	9.08	8.98
Subtota1			9.68	4.22	5.43	7,20	11.93
Total Mangistau			21.08	30.26	37.96	48.89	77.20
to/from	1					_	
Almety	1.8	1.	29.49	34.44	43.66	55.55	86.75
Wast Kasak.	<u>18</u> . 18	3	13.77 8.02	16.48 9.52	21.85 12.52	29.61 16.94	52.18 29.54
Aktyubinsk Kareganda	18	4	0.00	0.98	1,35	1.91	3.71
Kustansy	18 (	5	6.98	7.83	9,19	12,31	21.16
Atyrau East Kazak.	18 18	6 7	54.67 51.59	63.05 57.55	80.14 69.90	101.69 84.45	159.81 120.29
South Kazak.	18	8	5.96	6.93	9.85	12.81	20.40
Zhembul	18	8 9	0.98	8.40	8,55	0.79	1.58
Akmola	18	10	88.9	8.54 5.41	0.77	1.15 8.94	2.25
Semipalatin. Kokohetsu	8	11. 12	0.68 16.24	18,20	6.95 22.81	28,40	14.45 43.14
Paylodar	1.8	13	8.86	25.38	32.25	41.24	65.55
North Kazak. Kzyl-Orda	18	14 15	0.88 6.88	0 37 0 74	0.52 1.05	0.73 1.48	1.43 2.95
Zhozkazgan	1.8	16	8.68	0.34	0,47	8.67	1.32
Turqai	1.8		8.00	0.10	0.14	9.20	0.39
Mangistav	1.8	16 19	0.80 0.80	0.00 3.89	0.80 4.93	9.00 6.31	9.00
Taldykorgan Subtotal	18		185.80	251,35	318,12	404.37	636.89
Russia	18	20	53,40	64,73	85.28	114.20	195.89
East Europa	1.8	21.	4.69 2.48	5,97	8.66	12,90	26,98 19,54
Central Asia China	18 18	53	6.00	7, 28	9.21	5.70 11.56	17.8R
Mongolia	1.8	24	1.98	2.98 7.28 1.18	4,68 9,21 1,48	1.88	2.95 3.88 52.16 4.39
East Asia	18	25	1.27	1.55 15.80	2.01 22.10	2.54 30.00	3.88
Hestern Asia Other Asia	18	26 2.7	[1.99 0.99	15.80	1.87	2.51	4.39
Hest Europe	18	28	0.99 12.24	14.78	19,08	24.84	37.01
North America	)8	28	1.50	1.85 0.29	19,08 2,42 0,39	3.10	4.96
Oceania, etc. Africa	1.8 1.8	30 31	0.24 0.83	0.29	0.39 0.05	8.50 8.86	8.88 0.19
Olhera	18	32	8.81	0.01	0.82	9.82	0.03
Subtotel			95.67	117.77	156.65	209.02	356.27
Total	Ll		281.47	369.12	474.77	613.40	993.16

							(ebnaeu
	Code	No.	1995	2000	2005	2010	2929
	(1)	(j)					
Taldykorgan							
to/from	l						
Almaty	19 19	1	0.00	14,64	19,94	28.17	53.48
West Kasak.	19	5	8.98	(1, [9	14.68	18,05	28,49
Aktyubinsk	1.9.	3	0.96	0.21	8,29	8,40	0.76
Karaganda	19	4	0.88	0,82	1,12	1.60 8.68	3.11
Kustanay	19	5	9.30	0.37	0.49	9.68	1.27
Atyrau	19	6	0.00	3.29	4.18	5,35	8.49
East Kazak.	19 19	6 7 8	8.98	0.68	0,93	1.32	8,49 2,56 2,66
South Kazak.	19	8.	0.68	0.71	0.97	1.37	2.65
2hambul	19 19	9	9.98	0.69	0.94 0.13	1,37	2.74
Akhola	19	10	0.00	0.69	0.13.	8.28	8.42
Semipalatin.	1,9		9.09	8.47	0.65	0,93	1.82
Kokchetau	19	1.2	8.88	0.03	0.84	9,06	0.12
Pavloder	19 19 19	12 13 14	0.00 0.00	8.32 0.37	0.44	9,06 9,65 9,70	1.34
North Kazak.	19.	1.4.	0.00	0.37	0.50	9.70.	1.31
Kzyl-Oros	19	1.5	8.89	8.11	3.16	8.23 8.08	8.58
Zhezkezgen	19	15 16 17	8.89 8.89	8.84	8,95	8.08	8.17
Yurgel	19	1.7.7.	8.00	8.6)	9.01	8.88	0.05
Manoistau	19	18	0.00	3.89	4.93	6.31	10.00
Taldykorgan	19	19	8.00	8.69	0.00	8.88	0.69
Subtotel			6.88	37.92	49.84	67.50	119.29
Russia	1.9	20	8.08	25,53	32.57.	42,39	68.58
East Europe	19	21	0.08	19.00	24.16 0.31	31,33	50.20
Central Asia	19	22	98.0	0.22	6.31.	8.45	
China	19	23	9.88	0,13	8,19	8.28	0.58
Honoolia	19 19	24 25	9.00	3.50	4.18	4,99	0.91 0.58 6.86 1.50
East Asia		25.	0.88	0.68	9,85 9,31	1,94	28.23
Western Asia	19 19	26	9.60	6.98		12,35	
Other Asia	1.5	27	8.88	8.57	0.79 8.03	1.03	1.66 14.34
West Europe	19	<u>\$</u> -\$	8.63	6.45		9.88	
North America	19	39 29	0.88	8.81	1,02	1.27 0.21	······
Oceania, etc.	19 19	36	0.00	8.13	0.16 0.82	0.21	1,91 0,91 0,04
Ricica	<u></u>	31	0.00	8.82	8,81	0.01	0.01
Others	19	32	8.60	8.81		185.26	167.06
Subtotal			8.00	63.93 181.85	81.58 131.42	172.77	286.36
Total			8.80	101.85			- <u> </u>

Appendix-3.3.5 (3) Air Passenger Movement (Arrival + Departure) by Region (Capital Replacement, High Case)

						(The	ousands)
	Code		1995	2888	2005	2010	5059
	<u>(i)</u>	(1)					
Almaty to/from					ļ		
Almaty	1	1	0.89	8.88	8.00	8.88	8.08
West Kasak.		5	1.69	2.42	3.99	6.68	15.72
Aktyubinsk	1	3 2	36.10	45.44	58.26	76.15	1121.72
Karapanda	1.	4	82.68	105.13 36.62	139.26	187.74	319.68
Kustanay		5	29.38	36.62	47.97	64.23	107.46 108.41
Atyrau		6.	31.50 22.10	39.66 28.29	51,53 38,90	67.13 51.96	99.90
East Kazak.		7 8	115.28	143.88	186,89	245,46	399.37
South Kezak. Zhambul		····š	25.78	33.78	46,62	67.47	128.27
Akmola	i	9	60.88	78.28	107.86	149.34	249.22
Semipalatin.	i i	11	49.18	61.67	80.69	105.71	172.79
Kokchetau		13	28.08	25.02 113.03	33.21	44,32	74.86
Paylodar	1.		88.68	113.03	151.76	207.08 33.87	362.25 61.31
North Kazak.		4.	13.98 44.48	17.80 58.59	24.32 81.45	(11,32	201.61
Kzyl-Orda		15 16	44.18	55.59	·····›	93.39	149.65
Zhezkazpan Turgei	• • • • • • • • • • • • • • • • • • • •	Ť	16.98	20.39	72.11 25.93	33.61	52.84
Mangistau	1	18	28.78	35,33	46.35	61.03	100.59
Taldykorgan	i	19	0.88	15.28	22.13	33,27	69.53
Subtotal			710.68	916.05	1218.32	1639.75	2786.89
Russia		2.8	517.00	625.94 51.65	764,28	928.51 93.00	1391.82
East Europa		21 22	40.80 40.60	50.70	67,88 65,81	83 80	130.71
Central Asia China		23	52.49	65.65	81.26	99.51	143.28
Mongolis		24	8.69	10.16	11.94	13.87	18.01
East Asia		25	11.03	15.15	28,16	26.05	48.43
Western Asia		26 27	183.81	156.95	228.58	323.24	586.27
Other Asia	!	27	8.54	13.11	19,43	27 15	48.32
Hest Europe		28	106.00	144.09	190,42	245 97 32.04	385.87 52.81
North Aberica		29 38	13.01 2.04	18.09 2.87	24.35 3.91	5,28	8.55
Oceania, etc. Africa		31	8.24	0.35	0.48	8,66	1.10
Others		32	8,08	0.11	0.16	8,21	0.37
Subtotal			984.16	1154.81	1477.78	1876.22	2863.91
Total			1614,76	2070,85	2696.82	3515.97	5649.99
West Kasak.							
to/from	2		1.68	2.42	3.99	6,68	15.72
Almaty West Kasak.		1.					
	21	2	P. 88	і в.ии і	ש.עטו	9.99	0.00
	2	3	0.88 0.18	8.00 1.16	0.00 3.71	8.72	0.00 27.59
Aktyubinsk	2	2 3 4	0.18	1.16 2.25	3.71 3.33	8.00 8.72 5.18	0.00 27.59 11.55
Aktyubinsk Keraganda Kustenay	2 2 2	3 4 5	0.18 0.06 0.00	1.16 2.25 8.64	3.71 3.33 8.96	8.72 8.72 5.18 1.55	27.59 11.55 3.65
Aktyubinsk Keraganda Kustenay Atyrau	2 2 2	3 4 5	0.18 0.06 0.08 5.18	1.16 2.25 8.64 7.48	3.71 3.33 0.96 12.10	8.72 8.72 5.18 1.55 28.84	0.00 27.59 11.55 3.65 47.68
Aktyubinsk Keraganda Kusteney Atyreu East Kazak,	2 2 2 2	3 4 5 6	9,18 9,08 9,28 5,18 32,28	1.16 2.25 8.64 7.48 40.11	3.71 3.33 0.96 12.10 51.93	9.99 8.72 5.18 1.55 28.94 68.34	0.00 27.59 11.55 3.65 47.68 112.09
Aktyubinsk Keraganda Kustenay Atyrau East Kazak, South Kazak	2.2.2.2.2.2.	3 4 5 6 7	9.18 9.88 9.89 5.19 32.29	1.16 2.25 9.64 7.46 49.11	3.71 3.33 0.96 12.10 51.93	8. 99 8. 72 5. 18 1. 55 28. 94 68. 34 6. 24	0.00 27.59 11.55 3.65 47.68 112.09
Aktyubinsk Keraganda Kustenay Atyreu East Kazak, South Kezak, Zhambul	2.2.2.2.2.2.	3 4 5 6 7	9.18 9.09 9.29 5.10 32.29 9.09	1.16 2.25 8.64 7.48 49.11 2.88	3,71 33,33 9,96 12,10 5-,93 4,16 2,10	8, 98 8, 72 5, 18 1, 55 28, 34 68, 34 3, 24	9.00 27.59 11.55 3.65 47.68 112.09 13.08 7.05
Aktyubinsk Keraganda Kustenay Atyrau East Kazak, South Kazak	2:	3:4:5:6:7:8:9:8:11	9.18 9.88 9.89 5.19 32.29	1.65 2.64 7.48 49.48 2.48 2.49	3 7 3 6 10 3 6 10 10 10 10 10 10 10 10 10 10 10 10 10	8 8 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	9, 69 27, 59 11, 55 3, 65 47, 68 112, 99 13, 98 7, 95 11, 26
Aktyubinsk Keraganda Kusteney Atyreu East Kazak, South Kezak, Zhambul Akmola Semipaletin, Kokchetau	2:	3:4:5:6:7:8:9:8: <u>1:</u> 2	8.00 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1.0.5.4.1.8.5. 9.4.4.1.8.5. 9.4.4.1.9.5.	7-03-6-03-6-03-6-03-6-03-6-03-6-03-6-03-	88 6 3 4 6 8 2 4 3 5 4 7 7 3	9.00 27.59 11.55 47.68 47.68 112.09 13.08 7.05 11.26 3.74
Aktyubinsk Keraganda Kustenay Atyreu East Kazak, South Kezak, Zhambul Akmola Semipaletin Kokchetau Paylodar	2:2:3:3:3:3:3:3:3:3:3:3:3:3:3:3:3:3:3:3	の:4;5;6;7:8;9;8; <u>-;4;</u> 9;	8 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1.0.5.4.1.8.5.1.9.5.3.4.2.1.0.5.2.1.0.5.3.4.2.1.0.5.2.1.0.5.2.1.0.0.5.2.1.0.0.5.2.1.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0	7-73-6-8-73-6-8	8, 84 5, 18 1, 84 6, 24 3, 24 5, 75 2, 73 5, 72	9.00 27.59 11.55 47.68 47.68 112.09 13.08 7.05 11.26 3.74
Aktyubinsk Keraganda Kustenay Atyreu East Kazak, South Kezak. Zhambul Akmola Semipaletin. Kokchetau Paylodar North Kezek.	2:2:3:3:3:3:3:3:3:3:3:3:3:3:3:3:3:3:3:3	の:4;5;6;7:8;9;8; <u>-;4;</u> 9;	8.0;8.0;0;0;0;0;0;0;0;0	1.0.5.4.1.8.5.1.9.5.3.4.2.1.0.5.2.1.0.5.3.4.2.1.0.5.2.1.0.5.2.1.0.5.2.1.0.5.2.1.0.0.5.2.1.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0	7	8, 84 5, 18 1, 84 6, 24 3, 24 5, 75 2, 73 5, 72	9.00 27.59 11.55 47.68 47.68 112.09 13.08 7.05 11.26 3.74
Aktyubinsk Keraganda Kustenay Alyrau East Kazak, South Kazak, Zhambul Akmola Semipalelin Kokchetau Paylodar North Kazak, Kzyl-Orda	2:2:3:3:3:3:3:3:3:3:3:3:3:3:3:3:3:3:3:3	3:4:5:6:7:8:9:8:1-:0:1-:0:1-:0:1-:0:1-:0:1-:0:1-:0:1-	8.0;8.0;0;0;0;0;0;0;0;0	1. 0.5.4.6.1.8.5.1.9.5.3.8.5.1.0.5.4.4.1.8.4.7.1.0.5.5.3.6.5.4.6.5.4.4.1.6.4.7.1.0.5.5.6.5.4.4.1.6.4.4.7.1.0.5.5.1.0.5.4.6.5.4.4.1.0.5.1.0.5.4.6.5.4.4.7.1.0.5.1.0.5.4.6.5.4.4.1.0.5.4.6.5.4.4.5.4.6.5.4.4.7.1.0.5.4.6.5.4.4.4.7.1.0.5.4.6.5.4.4.4.7.1.0.5.4.6.5.4.4.4.7.1.0.5.4.6.5.4.4.4.4.4.4.4.4.4.4.4.4.4.4.4.4	7:0; 6:0; 6:0; 6:0; 6:0; 6:0; 6:0; 6:0; 6	88 (8 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	9. 00 27. 59 11. 55 3. 65 47. 68 12. 09 13. 08 7. 05 11. 26 3. 74 5. 77 12. 94 6. 93
Aktyubinsk Keraganda Kusteney Atyreu East Kezak, South Kezak, Zhambul Akmola Semipaletin. Kokcheteu Paylodar North Kezek, Kzyl-Orda Zhezkazgan	2:	∞	8 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1.0.5.4.1.8.5.1.9.5.9.6.7.0.5.4.4.2.7.0.5.9.6.4.4.2.7.0.5.9.6.4.4.2.7.0.5.9.6.4.4.2.7.0.5.9.6.4.4.2.7.0.5.9.6.4.4.2.7.0.5.9.6.9.4.4.2.7.0.5.9.6.9.4.4.2.7.0.5.9.6.9.4.4.2.7.0.5.9.6.9.6.4.4.2.7.0.5.9.6.9.6.4.4.2.7.0.5.9.6.9.6.9.6.9.6.9.6.9.6.9.6.9.6.9.6.9	7	88 8 7 8 9 4 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	9. 90 27. 59 11. 55 47. 68 47. 69 13. 88 7. 85 11. 26 3. 74 5. 77 12. 68 6. 93 12. 68 9. 39
Aktyubinsk Keraganda Kustensy Atyreu East Kazak, South Kezak, Zhambul Akmola Semipaletin, Kokchetau Paylodar North Kezek, Kzyl-Orda Zhezkazgan Turgei	2:	∞	8.07 8.07 9.07 9.07 9.07 9.07 9.07 9.07 9.07 9	1.0.5.4.1.8.5.1.9.5.9.6.7.0.5.4.4.2.7.0.5.9.6.4.4.2.7.0.5.9.6.4.4.2.7.0.5.9.6.4.4.2.7.0.5.9.6.4.4.2.7.0.5.9.6.4.4.2.7.0.5.9.6.9.4.4.2.7.0.5.9.6.9.4.4.2.7.0.5.9.6.9.4.4.2.7.0.5.9.6.9.6.4.4.2.7.0.5.9.6.9.6.4.4.2.7.0.5.9.6.9.6.9.6.9.6.9.6.9.6.9.6.9.6.9.6.9	7	8 0 0 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	9, 90 27, 59 11, 55 47, 68 112, 99 13, 88 7, 85 11, 24 5, 77 12, 94 6, 93 12, 68 6, 69 9, 39 63, 34
Aktyubinsk Keraganda Kusteney Atyreu East Kezak, South Kezak, Zhambul Semipaletin Kokchetau Paylodar North Kezak, Kzyl-Orda Zhezkazgan Turqei Hangisteu Teldykorgan	2:2:3:3:3:3:3:3:3:3:3:3:3:3:3:3:3:3:3:3	3:4:5:6:7:8:9:8:1-:0:1-:0:1-:0:1-:0:1-:0:1-:0:1-:0:1-	8. 37. 48. 49. 49. 49. 49. 49. 49. 49. 49. 49. 49	1.05.4	7-07-6-12-7-9-7-9-7-9-7-9-7-9-7-9-7-9-7-9-7-9-7-	8 0 0 4 4 4 4 9 5 9 0 7 0 9 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	27.55 11.55 3.65 47.68 11.2.09 13.08 13.08 11.2.6 3.74 5.77 12.08 6.69 6.69 6.33.4
Aktyubinsk Keraganda Kusteney Atyreu East Kezak, South Kezak, Zhambul Akmola Semipaletin. Kokcheteu Paylodar North Kezek, Kzyl-Orda Zhezkazpan Turqei Hangisteu Teldykorgan Subtotal	2:	∞; ◄; ₩; ₩; ₩; ₩; ₩; ₩; ₩; ₩; ₩; ₩; ₩; ₩; ₩;	8. 07. 07. 07. 07. 07. 07. 07. 07. 07. 07	1.00 44 0.00 0.0	7:0;6:0;6:0;6:0;	88 8 7 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	9, 60 27, 59 11, 55 3, 65 47, 68 13, 68 13, 68 13, 7, 85 11, 26 9, 7, 74 12, 68 12, 68 12, 68 12, 68 13, 7, 7, 7, 7, 7, 7, 7, 7, 7, 7, 7, 7, 7,
Aktyubinsk Keraganda Kustensy Atyreu East Kazak, South Kezak, Zhambul Akmola Semipaletin. Kokchetau Pavlodar North Kezak, Kzyl-Orda Zhezkazgan Turgei Hangisteu Teldykorgan Subtotal Russie	2:	3:45.67.83.93.14.55.63.77.83.9	8. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0.	16.54	7	88 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	9. 00 27. 59 11. 55 47. 68 47. 69 13. 88 7. 95 1. 26 3. 74 5. 77 12. 84 6. 69 6. 69 6. 39 63. 34 33. 91 60. 65
Aktyubinsk Keraganda Kustensy Atyreu East Kazak, South Kezak, Zhambul Akmola Semipalatin. Kokchetau Paytodar North Kezak, Kzyl Orda Zhezkazgan Turgai Hangisteu Teldykorgan Subtotal Russia East Europa	2:	3. 4.5.6.7.8.9.6.1.4.5.6.7.8.99 0.2.4.5.6.7.8.99	8. 20 30 20 20 20 20 20 20 20 20 20 20 20 20 20	16.54 16.54 17.55 18.75 18	3.71.33.6.93.6.93.6.93.6.93.6.93.6.93.6.93.	88 8 7 18 18 18 18 18 18 18 18 18 18 18 18 18	27.555. 11.555. 47.68. 47.68. 12.09. 13.68. 13.74. 5.77. 12.08. 12.08. 6.69. 63.34. 63.32. 393.91. 60.66.
Aktyubinsk Keraganda Kusteney Atyreu Eest Kezak, South Kezak, Zhambul Semipaletin Kokchetau Paylodar North Kezek, Kzyl Orda Zhezkazpan Jurgel Hangisteu Teldykorgan Subtotal Russia East Europe Central Asia	2:	3. 4.5.6.7.8.9.6.1.4.5.6.7.8.99 0.2.4.5.6.7.8.99	8. 07. 07. 07. 07. 07. 07. 07. 07. 07. 07	16.54 16.54 17.55 18.75 18	3.71.33.6.93.6.93.6.93.6.93.6.93.6.93.6.93.	88 8 7 18 18 18 18 18 18 18 18 18 18 18 18 18	9. 60 27. 59 11. 55 3. 65 47. 68 13. 88 7. 85 11. 26 9. 77 12. 94 12. 98 6. 69 6. 69 6. 39 6. 39 6. 69 6. 60 60 60 60 60 60 60 60 60 60 60 60 60 6
Aktyubinsk Keraganda Keraganda Kustenay Atyrau East Kazak, South Kazak, Zhambul Rkmola Semipalatin, Kokchetau Paylodar North Kazak, Kzyl-Orda Zhezkazgan Turgai Hangisteu Taldykorgan Subtotal Russia East Europa Central Asia	2:	3.4.2.6	8. 07. 07. 07. 07. 07. 07. 07. 07. 07. 07	1.0.6.4	7-07-6-23-6-23-6-55-6-23-6-23	8 8 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	27.59 11.55 3.65 47.68 112.09 13.08 7.05 17.26 3.74 5.77 12.04 6.69 0.39 63.34 33.39 60.65 21.66 3.84 4.86
Aktyubinsk Keraganda Kustenay Atyreu East Kazak, South Kezak, Zhambul Rkmola Semipaletin Kokchetau Paylodar North Kazak, Kzyl-Orda Zhezkazgan Jurgei Hangisteu Yaldykorgan Subtotal Russia East Europa Central Asia	\$:2:2:2:2:2:2:2:2:2:2:2:2:2:2:2:2:2:2:2	3.4.2.6	8. 07. 07. 07. 07. 07. 07. 07. 07. 07. 07	16.5 4 6 1 8 5 1 9 5 8 7 W 7 1 9 9 6 8 7 8 8 7 W 7 1 9 9 6 7 8 7 W 7 1 9 9 6 7 8 7 W 7 1 9 9 6 7 8 7 W 7 1 9 9 6 7 8 7 W 7 1 9 9 6 7 8 7 W 7 1 9 9 6 7 8 7 W 7 1 9 9 6 7 W 7 1 9 9 6 7 W 7 1 9 9 6 7 W 7 1 9 9 6 7 W 7 1 9 9 6 7 W 7 1 9 9 6 7 W 7 1 9 9 6 7 W 7 1 9 9 6 7 W 7 1 9 9 6 7 W 7 1 9 9 6 7 W 7 1 9 9 6 7 W 7 1 9 9 6 7 W 7 1 9 9 6 7 W 7 1 9 9 9 6 7 W 7 1 9 9 9 6 7 W 7 1 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	7-07-6-23-6-23-6-55-6-23-6-23	8 8 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	0.00 27.59 11.55 3.65 47.68 12.09 13.08 7.05 12.04 5.77 12.04 6.69 0.39 63.34 33.34 33.39 60.65 21.06 3.84 0.86
Aktyubinsk Kerspanda Kerspanda Kusteney Atyreu Eest Kezak, South Kezak, Zhambul Semipaletin Kokohetau Payloder North Kezek, Kzyl-Orda Zhezkazpan Turqei Hangisteu Teldykorgan Subtotal Russia East Europe Central Asia Chine Hongolie Eest Asia	\$:2:2:2:2:2:2:2:2:2:2:2:2:2:2:2:2:2:2:2	3.4.2.6	8. 07. 07. 07. 07. 07. 07. 07. 07. 07. 07		7-07-6-23-6-23-6-55-6-23-6-23	8 8 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	0.00 27.555 3.655 47.68 1.2.09 1.3.08
Aktyubinsk Keraganda Kusteney Atyreu Eest Kezek, South Kezek, Zhambul Semipaletin, Kokcheteu Payloder North Kezek, Kzyl-Orda Zhezkezgen Turgel Hangisteu Teldykorgen Subtotel Russie Eest Euroce Central Asia Chine Hongolie Eest Asia Western Asia	\$:2:2:2:2:2:2:2:2:2:2:2:2:2:2:2:2:2:2:2	の; マ; の; の; の; の; ー; 心; の; ー; の; の; の; ー; の; の; ー; の; の; ー; の; の; ー; の;	8 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1. (4. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.	7-07-6-23-6-23-6-55-6-23-6-23	8 8 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0.00 27.555. 3.668 47.609 13.005 11.7.009 13.005 11.7.009 13.005 11.7.009 13.005 11.7.009 13.005 11.009 13.005 11.009 13.005 13.
Aktyubinsk Keraganda Kusteney Atyreu Eest Kezek, South Kezek, Zhenbul Akmola Semipaletin. Kokoheteu Paylodar North Kezek, Kzyl-Orda Zhezkazpan Turgei Hangisteu Teldykorgan Subtotal Russia East Europa Central Agia China Hongolie Eest Asia Mestern Asia Other Asia	\$:2:2:2:2:2:2:2:2:2:2:2:2:2:2:2:2:2:2:2	の; マ; の; の; の; の; ー; 心; の; ー; の; の; の; ー; の; の; ー; の; の; ー; の; の; ー; の;	8 3 3 6 2 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	1. (4. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.	7:07:61:07:07:07:07:07:07:07:07:07:07:07:07:07:	8 8 6 7 1 8 1 8 1 8 1 8 1 8 1 8 1 8 1 8 1 8 1	0 00 27 555 1 565 47 68 13 08 13 08 1 1 7 4 5 77 1 2 93 1 2 69 0 39 6 93 1 2 69 0 39 6 65 2 1 84 2 84 6 98 8 3 27 8 8 6 8 93 1 2 6 93 1 3 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8
Aktyubinsk Keraganda Kusteney Atyreu Least Kezak, South Kezak, South Kezak, Ahanbul Akmola Semipaletin. Kokchetau Paylodar North Kezek, Kzyl-Orda Zhezkazpan Turqai Hangisteu Teldykorgan Subtotal Rusaia East Europa Central Asia China Hongolie East Asia Western Asia Other Asia	\$:2:2:2:2:2:2:2:2:2:2:2:2:2:2:2:2:2:2:2	の. 4. 5. 6. 1 で . 6	8 3 3 6 2 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	1. 0.5.4 i.e. 8.5.1 9.5.2 9.		8 8 6 7 1 8 1 8 1 8 1 8 1 8 1 8 1 8 1 8 1 8 1	9. 0.0 27. 559 11. 565 47. 699 13. 888 7. 856 1. 27. 4 1. 27. 4 1. 288 6. 69 6. 39 6. 69 6. 39 6. 69 6. 39 6. 69 6. 60 6. 60 60 60 60 60 60 60 60 60 60 60 60 60 6
Aktyubinsk Keraganda Kusteney Atyreu East Kezak, South Kezak, South Kezak, Alambul Akmola Semipaletin. Kokchetau Pavlodar North Kezek. Kzyl-Oda Zhezkazpan Turgei Hangisteu Teldykorgan Subtotal Russia East Europa Central Asia China Hongolia Eest Asia Wostern Asia Other Asia Nostern Asia Other Asia	\$\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	の; +; ら; ら; の; の; の; +; り; の; +; の;	8 3 3 6 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3		7 (m) 6 (2) (m)	8 0, 1 0, 1 0, 1 0, 1 0, 1 0, 1 0, 1 0,	0.00 27.555. 3.658. 47.009. 1.3.658. 47.009. 1.3.74. 1.3.009. 1.4.09
Aktyubinsk Keraganda Keraganda Kustenay Alyrau East Kazak, South Kazak, Zhambul Akmola Semipaletin Kokchetau Paylodar North Kazak, Kzyl-Orda Zhezkazgan Jurgal Hangisteu Teldykorgan Subtotal Russia East Europa Central Asia Chine Hongolie East Asia Unest Europa Central Asia Chine Hongolie East Asia Other Asia Other Asia	\$\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	の. 4. 5. 6. 1 で . 6	8.07.67.07.07.07.07.07.07.07.07.07.07.07.07.07	1. 0.5.4 i.e. 8.5.1 9.5.2 9.		8 8 6 7 1 8 1 8 1 8 1 8 1 8 1 8 1 8 1 8 1 8 1	9 90 27 59 11 55 47 68 47 68 13 88 7 85 17 26 3 74 5 77 12 88 6 69 6 39 6 334 33 31 33 31 6 65 21 86 3 84 4 86 9 88 12 83 12 83 12 83
Aktyubinsk Keraganda Kustenay Atyrau Eest Kazak, South Kazak, South Kazak, Zhanbul Akmola Semipalatin. Kokchetau Paylodar North Kazak, Kzyl-Orda Zhezkazgan Turgai Hangisteu Teldykorgan Subtotal Russia East Europa Central Asia China Hongolia Eest Asia Hestern Asia Uhestern Asia Other Asia Hest Europe North America Oceania, etc.	\$:2:2:2:2:2:2:2:2:2:2:2:2:2:2:2:2:2:2:2	の. マ. か. の. で. ロ. で. マ.	8 3 3 6 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3		7-07-6-12-07-6-12-07-07-07-07-07-07-07-07-07-07-07-07-07-	8 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

	Code	No.	1995	2909	2005	2010	189 (Sps
	(1)	(1)	1330	2000	2000		
Aktyubinsk		استعادتهما					
to/from							
Almaty	3	1	36,10	45.44 1.16	58.26	76.15	121.7
Wast Kasak,	3	5	8.18	1.16	3.71	8,72	27.5
Aktyublosk	3	3	8.08	9.09	8.09	6.69	.0.0
Karaganda	3	4	2.98	3.86 9.97	5.58	8.19	16.4
Kustanay	3	5	8.98	9.97	1.40	2, ) 5	4.6
Atyrau	3	6	8.38	9.17	0.82	1.44	3.6
East Kazak.	3	7	8,89	8.41	0.58	1,44 8,86	1 1.8
South Kezak.	3	8	8,58	0.70	1,07	1,79	3.7
Zhambul	3	9	0.00	ค.49	0.71	1.09	2.3
Akmola	3	18	1.00	1.39 0.30	2,17 8,43	3,50 0,64	7.4
Semipalatin.	3	ÜÜ	8.99	9.38	8.43	0.64	1.3
Kokchetau	3	12	0.00	0.07	1 : 2.10 :	9.18	1 14.3
Pavlodar	3	13	1.19	1.59	2.53	4.16	9.6
North Kezek.	3	14	0.08	0.09	2,53 0,14	0,23	8.5
Kzyl-Orda	3	15	8.00	9.24	0.37	0,59	1.4
Zhezkazgan	3	16	8.18	9.15	0.25	0.42	1.0
	3	16 17	9.59	9.64	0,98	1,33	1.0 2.6
Iurgai Mangistau	3	18	7.83	9,84	13.55	19.18	35.8
Taldykorgan	3	19	8.88	8.22	0.32	0.47	35.8 0.9
Subtotal	<u>-</u> -		50.40	68.02	92.80	131.80	243.3
Russia	- 3	20	13.00	16.98	23.29	33,19	61.7
East Europa	3.	21	8.69	1.00	1,81	3.26	8.1
Central Raja	3	21 21	8.48	1.08 0.54	0.88	1.22	2.5
China	3.	23	9.82	1.03	1,34	1.76	2.8
Mongolia	····š	24	0.20	0.24	0.31	B.39	0.5
Eest Asia	3	25	8,16	9.22	0.29	0.39	8.6
Vestern Asia	3	26	1.74	2.58	3.73	5.41	10.)
Other Asia	3	27	8.13	0.19	0.28	8.48	0.7
lest Europe	3.	58	1.58	2.11	2.71	3,66	5.9
North America	3	29	8.19	9.26	0.35	8.48	0.8
Oceania, etc.	3	30	8.83	8.04	0.86	8,08	0. i
Africa	3	31	8.08	0.01	0.81	8,01	0.6
Others	3	32	8.00	9.08	0.00	8.00	0.0
Subtotal			18.84	25.13	35.94	50.24	94.2
Total			69.24	93.15	127.84	181.24	337.6
Karaganda	1						
to/(rom							
Almaty	4	1	82.60	105.13	139,26	187.74	319.6
West Kasak.	4	2	0.00	2,25	3 33	5.18	11.5
Aktyubinsk	4	3	2.98	3,86	3,33 5,50	8.19	16.4
Karaganda	···· ;··	· · · · · · · · · · · · · · · · · · ·	0.08	0.00	0.88	8.08	0.0
Kustanay		5	0.08	1.89	2.62	4.01	8.6
Atyrau		6	5.88	7.47	10.33	14.57	27.2
East Kazak.		Ť	4.00	5.38	7.67	11.46	23.3
South Kazak.	4	8	8.18	10.51	14.83	21.56	42.0
Zhambul	l · · · · ] ·	9	0.08				
				0.33	. 0 50	8.82	1.6
Rknala	} <u>-</u> }	IR	ล. ฉล	0.33	0.50	8.82	1.9
	4.		0.00	8.33 12.89	0.50 19.66	8,82 31,02	1.9 66.2
Semipalatin.	4 4	11	9.88 9.18	0.33 12.89 0.26	0.50 19.66	8,82 31,02 1,35	1.9 66.2 3.9
Semipalatin. Kokchetau	14.	11 12	0.88 9.18 9.98	0.33 12.89 0.26 2.14	9.58 19.66 9.64 3.14 28.18	8,82 31,02 1,35 4,77	1.9 66.2 3.9 10.2
Semipalatin. Cokchetau Pavlodar	4.	10 12 13	0.88 0.18 0.08 0.08	0.33 12.89 0.26 2.14	9.58 19.66 9.64 3.14 28.18	8.82 31.02 1.35 4.77 38.42	1.9 66.2 3.9 10.2 64.8
Semipalatin. Kokchetau Pavlodar North Kazak.	4.4	10 12 13	0.88 0.18 0.08 0.08	0.33 12.89 0.26 2.14	9.58 19.66 9.64 3.14 28.18	8,82 31,02 1,35 4,77 30,42 5,13	1.9 66.2 3.9 10.2 64.8
Semipalatin. Cokchatau Paylodar North Kazak. Kzyl-Orda	4.	10 12 13	9,88 9,18 9,88 9,88 9,88	0.33 12.89 0.26 2.14	9.58 19.66 9.64 3.14 28.18	8,82 31,02 4,77 38,42 5,13	1.9 66.2 3.9 10.2 64.8 11.1
Semigalalin. Kokohatau Paylodar North Kazak. Kzyl-Orda Zhozkazgan	4	11 12 13 14 15	9. 99 9. 19 9. 99 9. 99 9. 49 9. 99	0.33 12.89 0.26 2.14	9.58 19.66 9.64 3.14 28.18	8,82 31,02 4,77 38,42 5,13	1.9 66.2 3.9 10.2 64.8 11.1
Semigalelin. Kokchateu Paylodar North Kazak. Kzyl-Orda Zhozkazgen Turgei	4	10 12 13 14 15 16	9. 99 9. 19 9. 99 9. 99 9. 49 9. 99	0.33 12.89 0.26 2.14	9.58 19.66 9.64 3.14 28.18	8,82 31,02 4,77 38,42 5,13	1.9 66.2 3.9 10.2 64.8 11.1 12.6 9.6
Samipalatin. Cokchetau Paylodar Vorth Kazak. Czyl-Orda Zhozkazgan Turqai Tangistau	4	14 13 14 15 16 17	9, 9, 9, 9, 9, 9, 9, 9, 9, 9, 9, 9, 9, 9	9.00 (4 - 9.88 (5 - 1) (4 - 0) (7 - 0)	8.0; 4.4; 8; 0; 12; 8; 0; 9; 9; 9; 9; 9; 9; 9; 9; 9; 9; 9; 9; 9;	8,82 31,02 4,77 38,42 5,13	6.3.9.2.6.4.9.6.4.9.6.4.9.9.6.4.1.2.0.6.6.4.7.7.4.7.4.7.7.4.
Semigalatin Cokchatau Paylodar North Kazak. Kzyl-Orda Zhozkazgan Tangiatau Tangiatau	4 4	10 12 13 14 15 16	6 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	8.0.0.4.5.8.5.5.4.0.0 10.0.0.5.5.5.4.0.0 10.0.0.5.5.5.6.6.6 10.0.0.5.5.6.6.6 10.0.0.5.6.6.6 10.0.0.5.6.6.6 10.0.0.5.6.6.6 10.0.0.6.6.6 10.0.0.6.6.6 10.0.0.6.6.6 10.0.0.6.6.6 10.0.0.6.6.6 10.0.0.6.6.6 10.0.0.6.6.6 10.0.0.6.6.6 10.0.0.6.6.6 10.0.0.6.6.6 10.0.0.6.6.6 10.0.0.6.6.6 10.0.0.6.6.6 10.0.0.6.6.6 10.0.0.6.6.6 10.0.0.6.6 10.0.0.6.6 10.0.0.6.6 10.0.0.6.6 10.0.0.6.6 10.0.0.	8.0.4.4.8.0.7.4.8.0.0.4.4.0.0.0.0.0.0.0.0.0.0.0.0.0.0	8.00.00.00.00.00.00.00.00.00.00.00.00.00	1 9 2 9 6 6 5 7 1 2 0 6 6 5 7 1 2 0 6 6 5 7 1 2 0 6 6 7 1 2 0 6 7 1 2 0 0 6 7 1 2 0 0 6 7 1 2 0 0 6 7 1 2 0 0 6 7 1 2 0 0 6 7 1 2 0 0 6 7 1 2 0 0 0 6 7 1 2 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
Gemigalatin. Cokchatau Paylodar Korth Kazak. Cyul-Orda Phozkazgan Turqai Taidykorgan Subtotal	4 4 4	10 10 13 14 15 16 17	6. 6. 6. 6. 6. 6. 6. 6. 6. 6. 6. 6. 6. 6	8.0.0.4.5.8.5.5.4.0.0 10.0.0.5.5.5.4.0.0 10.0.0.5.5.5.6.6.6 10.0.0.5.5.6.6.6 10.0.0.5.6.6.6 10.0.0.5.6.6.6 10.0.0.5.6.6.6 10.0.0.6.6.6 10.0.0.6.6.6 10.0.0.6.6.6 10.0.0.6.6.6 10.0.0.6.6.6 10.0.0.6.6.6 10.0.0.6.6.6 10.0.0.6.6.6 10.0.0.6.6.6 10.0.0.6.6.6 10.0.0.6.6.6 10.0.0.6.6.6 10.0.0.6.6.6 10.0.0.6.6.6 10.0.0.6.6.6 10.0.0.6.6 10.0.0.6.6 10.0.0.6.6 10.0.0.6.6 10.0.0.6.6 10.0.0.	8.664489 1.6664489 2.6664489 2.6664489 2.6664489 2.66649 2.666499 2.666499 2.666499 2.666499 2.666499 2.666499 2.666499 2.666499 2.666499 2.666499 2.666499 2.666499 2.66649 2.666499 2.66649	82 31-35 35 35 35 35 44 40 41 20 20 34 34 34 34 34 34 34 34 34 34 34 34 34	1 9 66.2 3 9 10 2 64.9 64.9 11 1 1 1 2.0 9 5 4.7 4.0 640.4 7
Gemigalatin. Cokchatau Paylogar Corth Kazak. Czyl-Orda Zhozkazgan Turgai Tangiatau Taidykorgan Subtotal Russia	4 4	18 11 12 13 14 15 16 17 18 19	0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.	8.0.0.4.5.8.5.5.4.0.0 10.0.0.5.5.5.4.0.0 10.0.0.5.5.5.6.6.6 10.0.0.5.5.6.6.6 10.0.0.5.6.6.6 10.0.0.5.6.6.6 10.0.0.5.6.6.6 10.0.0.6.6.6 10.0.0.6.6.6 10.0.0.6.6.6 10.0.0.6.6.6 10.0.0.6.6.6 10.0.0.6.6.6 10.0.0.6.6.6 10.0.0.6.6.6 10.0.0.6.6.6 10.0.0.6.6.6 10.0.0.6.6.6 10.0.0.6.6.6 10.0.0.6.6.6 10.0.0.6.6.6 10.0.0.6.6.6 10.0.0.6.6 10.0.0.6.6 10.0.0.6.6 10.0.0.6.6 10.0.0.6.6 10.0.0.	8.664489 1.6664489 2.6664489 2.6664489 2.6664489 2.66649 2.666499 2.666499 2.666499 2.666499 2.666499 2.666499 2.666499 2.666499 2.666499 2.666499 2.666499 2.666499 2.66649 2.666499 2.66649	82.03.5.77	1 9 66.2 3 9 10 2 64.9 64.9 11 1 1 1 2.0 9 5 4.7 4.0 640.4 7
Gemigalatin. Cokchatau Paylodar Vorth Kazak. Czyl-Orda Phozkazgan Turqai Tangistau Faldykorgan Subtotal Russla	4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	18 11 12 13 14 15 16 17 18 19	6. 6. 6. 6. 6. 6. 6. 6. 6. 6. 6. 6. 6. 6	8. C. S. C. S.	8.56.64 9.56.64 9.57.60 9.57.60 9.78.60 9.7	82 31 31 32 32 32 32 32 32 32 32 32 32	1 9 66.2 3 9 10 2 64.9 64.9 11 1 1 1 2.0 9 5 4.7 4.0 640.4 7
Semigalatin. (okchatau Paylodar North Kazak. (zyl-Orda Zhozkazgan Turqai Tangiatau Taldykorgan Subtotal Rusala East Euroga	4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	18 11 12 13 14 15 16 17 18 19	6. 6. 6. 6. 6. 6. 6. 6. 6. 6. 6. 6. 6. 6	8. C. S. C. S.	8.56.64 9.56.64 9.57.60 9.57.60 9.78.60 9.7	82 9 3 5 7 4 3 9 6 9 9 1 1 1 8 8 7 8 9 9 9 9 1 1 1 8 8 7 8 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	1 9 66.2 3 9 10 2 64.9 64.9 11 1 1 1 2.0 9 5 4.7 4.0 640.4 7
Semigalalin Kokchetau Paylodar Korth Kazak. Kzyl-Orda Zhozkazgan Turgai Tangistau Taldykorgan Subtotal Rusala East Eurogo Central Asia	4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	19 12 13 14 15 16 17 18 19 20 21 22 23 24	6. 6. 6. 6. 6. 6. 6. 6. 6. 6. 6. 6. 6. 6	8. C. S. C. S.	8.56.64 9.56.64 9.57.68 9.57.69 9.5	82 82 83 31 44 35 44 44 45 46 46 47 47 47 47 47 47 47 47 47 47	1 9 6 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9
Semigalatin. Cokchatau Paylodar North Kazak. Cyul-Orda Zhozkazgan Iurqai Tangialau Taldykorgan Subtotal Russla East Euroga China Hongolia	4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	19 12 13 14 15 16 17 18 19 20 21 22 23 24	6. 6. 6. 6. 6. 6. 6. 6. 6. 6. 6. 6. 6. 6	8.0.6.4.5.8.5.5.4.0.6.5.8.6.6.8.8 	8.6.4.4.8.0.1.8.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0	8.00.00	1 9 6 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9
Semigalelin. Kokchateu Paylodar North Kazak. Kzyl-Orda Zhozkazgan Yurqei Hangisleu Yaldykorgan Subtotal Rusala East Euroge Central Asia Hongolia East Asia	4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	19 12 13 14 15 16 17 18 19 20 21 22 23 24	6. 6. 6. 6. 6. 6. 6. 6. 6. 6. 6. 6. 6. 6	9.0.6.4.9.8.6.6.4.0.6.7.8.6.6.9.8.4.6.7.4.6.6.7.8.6.6.9.8.4.9.8.6.9.8.4.9.8.6.9.8.4.9.4.9	8.6.4.4.8.0.1.8.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0	8.00.00	1 9 6 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9
Semigalalin. Kokchatau Paylodar North Kazak. Kzyl-Orda Zhozkazgan Turqai Hangislau Haldykorgan Subtotal Rusala East Euroco Central Asia China Hongolia East Asia	4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	19 12 13 14 15 16 17 18 19 20 21 22 23 24	6. 6. 6. 6. 6. 6. 6. 6. 6. 6. 6. 6. 6. 6	9.0.6.4.9.8.6.6.4.0.6.9.8.6.6.9.8.4.6.9.8.6.9.8.4.9.8.6.9.8.4.9.8.6.9.8.4.9.8.6.9.8.4.9.4.9	8.6; 4.4; 8.5; 7.5; 7.5; 7.5; 7.5; 7.5; 7.5; 7.5; 7	8.00.00	1 9 6 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9
Semigalatin Kokchatau Paylodar North Kazak. Kzyl-Orda Zhozkazgan Turgai Mangiatau Taldykorgan Subtotal Rusala East Eurogo Central Asia China Norgolia East Asia Vestern Asia	4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	1 1 5 6 7 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	6. 6. 6. 6. 6. 6. 6. 6. 6. 6. 6. 6. 6. 6	9.0.6.4.9.8.6.6.4.0.6.9.8.6.6.9.8.4.6.9.8.6.9.8.4.9.8.6.9.8.4.9.8.6.9.8.4.9.8.6.9.8.4.9.4.9	8.6.4.4.8.0.7.8.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0	8.00.00	1 9 6 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9
Russia East Eurogo Central Asia China Mongolia East Asia Western Asia Other Asia West Euroga	4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	1 1 5 6 7 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	9.0.6.4.9.8.6.6.4.0.6.9.8.6.6.9.8.4.6.9.8.6.9.8.4.9.8.6.9.8.4.9.8.6.9.8.4.9.8.6.9.8.4.9.4.9	8.6.4.4.8.0.7.8.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0	8.5.5.7.4.1.0.6.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0	1 9 6 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9
Semigalalin. Kokchatau Paylodar North Kazak. Kzyl-Orda Zhozkazgan Turqai Mangislau Haldykorgan Subtotal Rusala East Euroco Central Asia Hongolie East Asia Western Asia Vest Euroce North America	4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	1 1 5 6 7 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	8 8 9. 6. 6. 6. 6. 6. 6. 6. 6. 6. 6. 6. 6. 6.	9.0.6.4.9.8.6.6.4.0.6.9.8.6.6.9.8.4.6.9.8.6.9.8.4.9.8.6.9.8.4.9.8.6.9.8.4.9.8.6.9.8.4.9.4.9	8.6.4.4.8.0.7.8.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0	8.5.5.7.4.1.0.6.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0	1 9 6 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9
Semigalalin. Kokchatau Paylodar North Kazak. Kzyl-Orda Zhozkazgan Yurqai Mangialau Haldykorgan Subtotal Rusala East Euroga Central Asia Mongolia East Asia Western Asia Western Asia West Euroga North America Oceania, etc.	व संबंध स	51 - (2.0) (2.1) (2.0) (	8 8 9. 6. 6. 6. 6. 6. 6. 6. 6. 6. 6. 6. 6. 6.	8.0.6.4.5.8.8.5.4.0.6.5.8.6.5.89.7.0.7.4.4.0.6.5.8.6.5.89.7.0.7.4.4.0.6.5.8.6.5.89.7.0.7.4.4.0.6.5.8.6.5.89.7.0.7.4.6.7.8.6.6.5.89.7.0.7.4.6.7.8.6.6.5.89.7.0.7.4.6.7.8.6.6.5.89.7.4.6.7.8.6.6.5.89.7.4.6.7.8.6.6.5.89.7.4.6.7.8.6.6.5.89.7.4.6.7.8.6.6.5.89.7.4.6.7.8.6.6.5.89.7.4.6.7.8.6.6.5.89.7.4.6.7.8.6.6.5.89.7.4.6.7.8.6.6.5.89.7.4.6.7.8.6.6.5.8.6.5.89.7.4.6.7.8.6.6.5.8.6.5.8.6.5.89.7.4.6.7.8.6.6.5.8.5.8	8.6; 4.4; 6.5; 7.4; 7.4; 6.5; 7.4; 7.4; 7.4; 7.4; 7.4; 7.4; 7.4; 7.4	8.5.0;	1 6. 2 9 1 1 2 9 2 9 1 1 2 9 2 9 1 1 2 9 2 9
Semigalatin Kokchetau Pevlodar North Kazak. Kzyl-Orda Zhozkazgan Turgai Mangiatau Taldykorgan Subtotal Rosala East Euroge Central Asia China Mongolie East Asia Western Asia Other Asia West Euroge Oceania, etc. Africa	व संबंध व व व व व व व व व व व व व व व व व व व	5 - 1 - 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2	a; a	8. C. S. C. S.	8.6; 4.4; 6.5; 7.4; 7.4; 6.5; 7.4; 7.4; 6.5; 7.4; 7.4; 7.4; 6.5; 7.4; 7.4; 7.4; 7.4; 7.4; 7.4; 7.4; 7.4	8.5.0;	1 9 2 9 6 5 1 1 1 2 0 6 6 4 0 4 7 2 3 9 4 7 2 3 9 4 7 3 4 6 4 6 6 4 0 6 4 0 6 6 4 0 6 6 4 0 6 6 6 0 6 6 0 6 6 0 6 6 0 6 6 0 6 0
Semigalatin. (Okchatau Paylodar North Kazak. (Zyl-Orda Zhozkazgan Turqai Tangislau Tangislau Tangislau Subtotal Russla East Eurogo Central Asia China Hongolia East Asia Western Asia Othor Asia North America Oceania, etc.	व संबंध स	51 - (2.0) (2.1) (2.0) (	8 8 9. 6. 6. 6. 6. 6. 6. 6. 6. 6. 6. 6. 6. 6.	8.0.6.4.5.8.8.5.4.0.6.5.8.6.5.89.7.0.7.4.4.0.6.5.8.6.5.89.7.0.7.4.4.0.6.5.8.6.5.89.7.0.7.4.4.0.6.5.8.6.5.89.7.0.7.4.6.7.8.6.6.5.89.7.0.7.4.6.7.8.6.6.5.89.7.0.7.4.6.7.8.6.6.5.89.7.4.6.7.8.6.6.5.89.7.4.6.7.8.6.6.5.89.7.4.6.7.8.6.6.5.89.7.4.6.7.8.6.6.5.89.7.4.6.7.8.6.6.5.89.7.4.6.7.8.6.6.5.89.7.4.6.7.8.6.6.5.89.7.4.6.7.8.6.6.5.89.7.4.6.7.8.6.6.5.8.6.5.89.7.4.6.7.8.6.6.5.8.6.5.8.6.5.89.7.4.6.7.8.6.6.5.8.5.8	8.6; 4.4; 6.5; 7.4; 7.4; 6.5; 7.4; 7.4; 7.4; 7.4; 7.4; 7.4; 7.4; 7.4	8.5.0;	1.6.30.4.4.0.4.7.2.37.39.39.4.4.0.4.7.2.37.39.39.4.4.0.4.7.2.37.39.39.4.4.0.4.7.2.37.39.39.4.4.0.4.39.2.39.39.39.4.4.0.4.39.2.39.39.39.39.39.39.39.39.39.39.39.39.39.

					0005		ousends)
	Code	No.	1995	2889	2085	2919	5958
Kustanay	1-111	717.	<del></del>				
torron	ļ <u>.</u>		<del></del>		42 62	64.23	197 46
Almaty West Kasak,	<u>\$</u> .	2	8.00 29.30	36.62 8.64	47.97 0.96	1.55	107.46 3.65
Aktyubinsk	5 5	3	8.08	0 97	1.40	2.15	4.64
Karaganda	5 5	L 4	0.00	1.88	2.62 9.89	4.01	8.66
Kustanav	<u>\$</u> .	5 6	0.60 0.70	<b>9.0</b> 3	0.00 1.45	8,00 2,28	0,80 5,82
Aturau East Kazak	5 5	7	1	1.58	2,38	3, 47	7,15
South Kazak.	5	7 8	1.20 0.08	1.13.	1,68	2,38	4.84
2hambul	5	9 10	1.18 0.83	1,44	2.08 2.29	3.18 3.64	6.61 7.87
Akmola Semipalatin	5 5		0.88	9.08	0.12	8,19	0.4
Kokchetau	Į <b></b> 5.	12	0.00	1.58	2.18	3,38	7.03
Paylodar	<u>\$</u> .	1.3.	0.90 0.90	9,91	1.37 2.36	2.16 3.68	4.96 7.69
North Kezek Kzyl-Orda	5 5	<u>) 4</u> 15	1.30	1.63 1.85	2.97	4.74	10.89
Zhezkazgan	5	16	8.00	0.41	8.61	0.93	2.03
Intsai	<u>\$</u> .	!	0.00	9.41	0.58	0.89 13.94	1.87
Nangistau Taldykorgan	<u>5</u> .	18 19	5.98 8.00	1.26 8.38	9.94	0.80	25.78 1.63
Subtolal			39.50	61.07	83.34	117.45	218.12
Russia	5.	28	21.88	26.34	35.46	49.07.	86.84
East Europe Central Asia	5 5	55 51	3.88 4.88	4,93 5,98	7.00 7.71	18.29 16.28	20.97 17.05
China	l 5	23	4.8B	5.88	7,32	9.15	13.59
Mongolla	5	24	9.88	0.93	1.12	1 34 2 21	1
East Asia Western Asia	5. 5	25 26	1.02 9.64	1.31.	1,70 19,28	27.39	3.44 49.87
Other Asia	5	27	8.79	1.13	1.64	2.30	l 4.11
West Europe	5	28	9.84	12.41	16.86	20.84	32.75
North America	<u>\$</u> .	30	1,21 0,19	1.56 0.25	2.05 3,33	2.72 8.44	4.42 0.73
Oceania, etc.	<u>5</u> .	31	0.62	ě. e3	8.64	9,06	8,18
Others	5	32	0.81	6.81	8.81	0.82	8.83
Subtotal			57.92 97.42	74.19 135.27	99.73	136.18 253.55	234.85 452.96
Total Aturau			31.42	132.21	103.61	233.35	402.30
toriron							
Almaty	<u>6</u> .	····ř·	31.58	39.66.	51.53 12.10	67.13 28.84	108.41 47.68
Wost Kasak. Aktyubinsk	<u>6</u> .	<u>2</u> .	5.10 8.30	7.48 0.47	8.82	1.44	3. <b>6</b> 6
Karaganda	6	4	5.80	7.47	18,33	14.57	27.25
Kustanay	6.	5	9.70	0.96	1.45	2.28	5.02 0.00
Atyrau East Kazak	6	6	0.00 0.00	0.00 3.19	0.00 4.35	6.03	10.98
South Kazak.	6	8	5.30	6.71	9.11	12,56	55.65
Zhambul	6	9.	0.00	0.33	0.48	9.74 9.27	1.62
Akmola Semipalatin.	6	18	3.3B 8.98	4.34	6.31	8 10	17,45 13,89
Kokchetsu	6	15	0.50	9.68	0.97	1.45	3.88
Pavlodar	6	1.3	0.80	1.39 9.93	1.90 1.36	2.85 2.95	6.04
North Kazak. Kzyl-Orda	6	14 15	8.79 8.09	9.93 9.88	1.35	1.98	4.26 4.34
Zhezkazoan	6	16	1.48	1.82 0.01	1.32 2.55	3,60	6.80
Turqai	6	17 18	9.69	0.01	8.82	8.93	0.88
Mangiatau Taldykorgan	6.	18	53.20 0.00	64.54 3.38	84,59 4.44	118,69 5.90	182,63 9,91
Subtotal			187.88	148.67	199.69	278,71	475.65
Russia	6	51 50	49.68	58.16	66.23	88.85	147.25
Cantral Osia	6	21.	2.28 1.28	2.96 1.55	4,33 2,16	6,48 3,05	13.28 5.67
Central Asia Chine	6	22 23 24	2.80	3,51	4,45	5.58	8.48
Mongolia	6	2.4	0.40	3.5i 9.48	0.60	5,58 0,75	1.10
	<u>6</u> .	25 26 27	0.58 5.45 0.45	8,79	1.88	1.44 17.84	2,42 35,69
East Asia		40	2.42	8,14	12.25	17.84 1.50	2 89
East Asia Western Asia		27	0.45	. 0.001			
East Asia	6 6	28	5,57	0.68 7.48	10,21	13.57	23.05
East Asia Western Asia Other Asia West Europa North America	6 6	28 29	5.57 0.68	8,94	10,21	13.57 1.77	23.05 3,11
East Asia Western Asia Other Asia West Europa Rorth America Oceania, etc.	6 6	28 29 30	5.57 8.68 8.11	9.94 9.15	10.21 1.30 8.21	13.57 1.77 8,29	23.05 3,11 0,51
East Asia Western Asia Other Asia West Europa Korth America	6 6	28 29	5.57 8.68 9.11 9.01	0.94 0.15 0.02 0.81	10.21 1.30 0.21 9.03 0.01	13.57 1.77 0,29 8.04 0.01	23.05 3.11 0.51 0.07 0.02
East Asia Vestern Asia Other Asia Vest Europe North America Oceania, etc. Africa	6 6 6 6	28 29 30 31	5.57 0.68 0.11 0.01	8.94 9.15 9.02	10.21 1.30 0.21 0.03	13.57 1.77 8,29 8.84	23.6 3.1 0.9

					4	(Tho	usande)
	Code	No.	1995	5869	2005	2010	5858
	(i)	<u>U</u>					
East Kazak. to from							
Almaty	7	1	23.60	28.29	38.90	51.96	90.90
West Kasak.	7.	3.	34.38	49.11	51,93	68,34	118.88
Aktyublosk	7	3.	0.68	9.41.	0.58 7.67	0.88	1.83 23.36
Karaganda		<b>4</b> 5	4.27 1.28	5.30 1.58	2,30	11.46 3.47	7.15
Kustanay Atyrau	7 7	5 6	0.69	1,58 3,19	4.35	6.83	10.98
East Kazak	7	7	8.76	18.82	4,35 15,71	23.69	49.83
South Kazak.	7	8	5.02	5.94	8,99	11,29	28.58
Zhambul	7.	9.	0.00	8.08	8.12	0.19 2.21	0.46
Aknola	7.	10	0.43	8.65	1,20 3,86	5,87	5,54 12,78
Semipalatio.	7.	12	0.00 0.00	0.08 2.62	0.12	8,19	0.44
Pavloder	7	13	0.43	1,32	3.44	7.38	21.55
North Kazak.	Ť	J.A	0.20	1.32 0.12	8,18	0.29	8.69
Kzyl-Orda	7.	15	0.90	3.13.	1,67	2.48	5.29 8.34
Zhezkazgan	?	16	0.00	8.06 8.63	9.09 9,94	8.15 0.86	8.34 8.14
Turgal	7.	17 18	8.00 53.60	58.58	72,71	89.84	132.74
Kangistau Taldykorgan	7	9	8.88	9,71	1.03	1.57	3.35
Subtotel			131,76	161.00	213.11	287.35	499.98
Russia	7.	28	13.68	1722.	23,23	31.94	56.34
East Europe	7.	21	3.28	4.19	5.94 2.84	8.63 4.00	16.68 7.39
Central Asia China	7	22 23	1.6B 4.20	2.06 5.30	2,84 6,82	8,79	13.88
Hongolia	7	24	8.68	0.72	0.98	1.13	1.68
East Asia	7.	25	0.88	1, 15	6,82 0,98 1,52	1.97	3.12
Western Asia	7	26. 27	8.24	11.90	17,28	24.48	45.24
Other Asia	?	27	0.68 8.42	9.99	1.47 14.38	2.06 18.63	3,73 29,72
Nest Europe North America	7	28 29	1.03	10.93 1.37	1.84	2.43	4.81
Oceania, elc.	7	38	0.16	8.22	8.38	0.39	0.66
Africa	Ŷ	31	0.02	8.63	0,04	8,85	8.88
Others	7	32	0.81	8.81	8.81	9.02	0.93
Subtotal			42.63 174.39	56.88 217.68	76.54 289.64	194,52 391.87	182.56 682.54
Total South Kazak.			114.33	<u> </u>	203.04	331.01	
to/from						_ :	
Almety	8	1.	115.28	143.80	186.88	245,46	399.37
West Kassk.	8	3	9.00	2.88	4,16	6.24	13.98
Aktyubinsk	8	3 4	8.18	0.70 10.51	1,87 14,83	1.70 21.56	3.78 42.08
Karaganda Kustanay	9		9.09	1.13	1.60	2,38	4.84
Atyrau	8	5 6	5.39	6.71	9,11	12,56	22,62 28,58
East Kazak.	8.	ž	4.79	5.94	8.09	11.29	2858
South Kazak	8	8.	9.00	8,00 17.56	0.00 25.42	8.00 39.11	84.32
Zhambul Akmola	8	9	8.08 1.18	1.55	2,52	4.17	84.32 9.28
Semipalatin.	8	11	9.00	9.68	0,98	1.45	3.00
Kokchetau	8	12	0.38				226
				9,43	0.70	1,14,	2,65
Paylodar	8	13	4.10	5.61	8,56	13,38	28.99
North Kazak.	8	13	4,10 5,20	5.6) 6.54	8,56	13,38 12,63	28.99 23.42
North Kazak. Kzyl-Orda	8	13	4.10 5.20 0.00	5.6) 6.54 7.76 8.51	8,56 8,98 11,65 8,75	13,38 12.63 17.59	28.99 23.42 38.68 2.49
North Kazak.	8 8 8	13 14 15 16	4.10 5.20 0.00 8.00 3.00	5.6) 6.54 7.76 8.51 3.62	8,56 8,98 11,65 8,75 4,78	13,38 12.63 17.59	28.99 23.42 38.68 2.49
North Kazak. Kzyl-Orda Zhazaszgan Tureei Kangisteu	8 8 8 8	13 14 15 16 17	4.10 5.20 9.90 9.90 3.90 5.80	5.61 6.54 7.76 0.61 3.62 7.16	8,56 8,98 11,65 8,15 4,78 9,78	13,38 12.63 17.59	28.99 23.42 38.68 2.49
North Kezek. Kzyl-Orda Zhezkezgen Tureei Hangisteu Teldykorgan	8 8 8	13 14 15 16	4.10 5.00 9.00 9.00 9.00 9.00 9.00	5.61 6.54 7.76 9.51 3.62 7.16	8,56 8,98 11,65 8,75 4,78 9,78	13,38 12,63 17,59 1,15 6,58 13,55	28,99 23,42 38,68 2,49 11,21 24,65 3,49
North Kezek. Kzyl-Orda Zhazkezgen Tureei Hangisteu Yeldykorgan Subtotal	8 8 8 8 8 8 8 8 8 8	13 14 15 16 17 18	4.10 5.20 6.00 9.00 3.00 5.00 6.00	5.6) 6.54 7.76 8.51 3.62 7.16	8,56 8,98 11,65 6,75 4,78 9,78 1,08 380,93	13,38 12,63 17,59 1,15 6,58 13,55 1,63 413,48	28,99 23,42 38,68 2,49 11,21 24,65 3,49 738,43
North Kezek. Kzyl-Orda Zhazyazgan Turgai Mangistau Taldykorgan Subtotal Russia	8 8 8 8 8 8 8 8 8 8	13 14 15 16 17 18	4 10 5 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	5.6) 6.54 7.76 8.51 3.62 7.16	8 56 8 98 11 65 8 75 4 78 9 78 1 68 320 93 60 59	13,36 12,63 17,59 1,15 6,50 13,55 1,63 413,48 82,01 5,21	28,99 23,49 38,68 2,49 11,21 24,65 3,49 738,43 148,65
North Kezek Kzyl-Orda Zhakezean Turedi Hangisteu Teldykorgan Subtotal Russia East Europe Central Asia	& & & & & & & & & & & & & & & & & & &	13 14 15 16 17 18 19 28 21	4.10 5.20 9.20 9.20 9.20 9.20 9.20 9.30 9.30 9.30 9.30 9.30 9.30 9.30 9.3	5.6) 6.54 7.76 9.51 3.62 7.16 0.74 223.81 45.50 2.81	8 56 8 98 11 65 8 75 4 78 9 78 1 68 320 93 60 59	13,36 12,63 17,59 1,15 6,50 13,55 1,63 413,48 82,01 5,21	28.99 23.42 38.68 2.49 11.21 24.65 3.49 738.43 140.65 11.62
North Kezek.  Kzyl-Orda  Zhakjazgan  Tureti  Hangisteu  Teldykorgan  Subtotal  Russia  East Europe  Central Asia  China	8 8 8 8 8 8 8 8	13 14 15 16 17 18 19 28 21	4.10 5.20 9.20 9.20 9.20 9.20 9.20 9.30 9.30 9.30 9.30 9.30 9.30 9.30 9.3	5.6) 6.54 7.76 9.51 3.62 7.16 0.74 223.81 45.50 2.81	8 56 8 98 11 65 8 75 4 78 9 78 1 68 320 93 60 59	13,36 12,63 17,59 1,15 6,50 13,55 1,63 413,48 82,01 5,21 6,93 4,51	28,99 23,42 38,68 2,49 11,21 24,65 3,49 738,43 140,65 11,62
North Kezek.  Kzyl-Orda  Zhazkazgan  Tureti Hangistev  Yeldykorgan  Subtotel  Russia  East Europe  Centrel Asia  China  Hongolia	@ @ @ @ @ @ @ @ @ @ @ @ @ @ @ @ @ @ @	13 14 15 16 17 18 19 29	4 10 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	5.61 6.54 7.76 9.62 7.16 9.71 23.81 45.59 1.65 2.36	8 56 8 98 1 65 6 15 4 18 9 78 1 08 300 93 60 59 3 53 9 53 9 65	13,36 12,63 17,59 1,15 6,50 13,55 1,63 413,48 82,01 5,21 6,93 4,51	28,99 23,49 38,68 2,49 11,21 24,65 3,49 738,43 140,65 18,73 8,20
North Kezek Kzyl-Orda Zhaliazgan Turdai Hangistau Taldykorgan Subtotal Russia East Europa Central Asia China Mongolia East Asia	8 8 8 8 8 8 8 8 8	13 14 15 16 17 18 19 29	4 .5.0 a a a a a a a a a a a a a a a a a a a	5.61 6.54 7.76 9.62 7.16 9.71 23.81 45.59 1.65 2.36	8 56 8 98 1 65 6 15 4 18 9 78 1 08 300 93 60 59 3 53 9 53 9 65	13,36 12,63 17,59 1,15 6,50 13,55 1,63 413,48 82,01 5,21 6,93 4,51	28,99 23,49 38,68 2,49 11,21 24,65 3,49 738,43 140,65 18,73 8,20
North Kezek Kzyl-Orda Zhazjezgan Turdei Hengisteu Teldykorgan Subtotel Russia East Euroce Central Asia China Hongolie East Asia Western Asia	(α)	13 14 15 16 17 18 19 29	4.0.0000000000000000000000000000000000	5.634 6.754 7.51 3.62 7.16 9.76	8 56 8 98 1 65 6 15 4 18 9 78 1 08 300 93 60 59 3 53 9 53 9 65	13,36 12,63 17,59 1,15 6,50 13,55 1,63 413,48 82,01 5,21 6,93 4,51	28, 99 23, 42 38, 68 2, 49 11, 21, 24, 65 138, 43 140, 65 11, 62 18, 73 8, 20 1, 45 11, 33
North Kezek.  Kzyl-Orda  Zhazkazgan  Tureti Hangisteu  Yeldykorgan Subtotel Russia East Europe Central Asia China Hongolie East Asia Western Asia Other Asia	(a)	13 14 15 16 16 19 20 21 22 23 24 25 26 27	4.5.6.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0	5.634 6.754 7.51 3.62 7.16 9.76	8 56 8 98 1 65 6 15 4 18 9 18 1 98 320 93 60 59 3 21 3 53 4 53 6 67 7 55 8 67 7 55 8 62	13,36 12,63 17,59 1,15 6,50 13,55 1,63 413,48 82,01 5,21 6,93 4,51	28,99 23,49 38,68 2,49 11,21 24,65 3,49 738,43 140,65 11,62 18,73 1,45 1,45 1,33 19,29 1,59
North Kezek  Kzyl-Orda  Zhakjezgen  Turedi  Hangisteu  Teldykorgan  Subtotal  Russia  East Europe  Central Asia  China  Hongolie  East Nestern Asia  Other Asia	(B) (R) (R) (R) (R) (R) (R) (R) (R) (R) (R	13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29	4 .5.5 .8 .8 .8 .8 .8 .8 .8 .8 .8 .8 .8 .8 .8	5.61 6.54 7.51 3.62 7.16 9.71 223 81 45.50 1.63 9.51 5.25 4.82 9.63 9.63 9.63 9.63 9.63 9.63 9.63 9.63	8 56 8 98 1 65 6 15 4 18 9 18 1 98 320 93 60 59 3 21 3 53 4 53 6 67 7 55 8 67 7 55 8 62	13,36 12,63 17,59 1,15 6,50 13,55 1,63 413,48 82,01 5,21 6,93 4,51	28,99 23,49 38,68 2,49 11,21 24,65 3,49 738,43 140,65 11,62 18,73 1,45 1,45 1,33 19,29 1,59
North Kezek Kzyl-Orda Zhazyszen Turdei Kangisteu Teldykorgan Subtotal Russia East Eurosa Central Asia China Hongolia East Asia Western Asia Other Asia Other Asia North America Oceania, etc.	(B)	14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30	4 .5.6 .6 .6 .6 .6 .6 .6 .6 .6 .6 .6 .6 .6 .	5.61 6.54 7.761 9.62 7.16 9.74 23.81 1.65 2.35 9.551 9.551 9.44 4.60 9.10	8 56 8 98 1 1 67 9 78 9 78 1 08 300 93 50 59 9 65 9 67 7 55 6 64 6 88	13,36 12,63 17,59 1,15 6,52 13,55 1,63 413,48 82,21 5,21 6,93 4,51 8,87 8,87 8,87 8,89 8,89	28,99 23,49 28,68 2,49 11,21 24,65 3,49 738,43 140,65 11,62 18,73 8,23 1,45 1,33 19,29 1,59 12,67 1,71
North Kezek Kzyl-Orda Zhazyszgen Tureei Hengisteu Teldykorgen Subtotal Russie East Europe Central Asia Chine Hongolie East Asia Western Asia Other Asia Other Asia Other Asia Other Asia Other Asia Other Asia	ထြးကားတာတာတာတဲ့လာ ထားတာတာတာတာတာတာတာတာတာတာတာတာတာတာတာတာတာတာတ	14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30	4 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0	5.61 6.54 7.76 9.62 7.14 223 81 45.89 45.89 1.65 2.36 8.55 8.55 8.55 8.55 8.55 8.55 8.55 8.5	8 56 8 98 1 65 6 75 4 78 9 78 1 08 380 93 380 59 3 53 3 54 9 65 7 55 8 64 6 29 9 62	13,36 12,63 17,59 1,15 6,52 13,55 1,63 413,48 413,48 82,81 5,21 6,93 4,51 8,97 8,85 18,61 8,89 8,08	28, 99 23, 49 28, 68 2, 49 11, 21 24, 65 3, 49 738, 43 140, 65 11, 62 18, 73 8, 23 1, 45 1, 33 19, 29 1, 59 1, 71 9, 28
North Kezek Kzyl-Orda Zhpzyczgan Turdei Hengisteu Teldykorgan Subtotal Russia East Euroce Central Asia China Hongolia East Asia Western Asia Other Asia West Europe North America Oceania, etc.	(B)	13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29	4 .5.6 .6 .6 .6 .6 .6 .6 .6 .6 .6 .6 .6 .6 .	5.61 6.54 7.761 9.62 7.16 9.74 23.81 1.65 2.35 9.551 9.551 9.44 4.60 9.10	8 56 8 98 1 1 67 9 78 9 78 1 08 300 93 50 59 9 65 9 67 7 55 6 64 6 88	13,36 12,63 17,59 1,15 6,52 13,55 1,63 413,48 82,21 5,21 6,93 4,51 8,87 8,87 8,87 8,89 8,89	28,99 23,49 38,68 2,49 11,21 24,65 3,49 738,43 140,65 11,62 18,73 18,20 1,45 1,33 19,29 1,59

						(The	(ebneeu
	Code		1995	2808	2005	2918	5959
Zhambul	(1)	10)					<del> </del>
to/from							
Almaty	9	١ <u>١</u> .	28.16	33.70	46.62 2.10	67.47 3.24	128.27
Nest Kesak. Aktyubinsk	9	3	86.98 86.0	1.45 8.49	0.71	1.09	2.33
Karaganda	9	4	8.08	0.33	0.58	8,82	1.96
Kustanay Atyrau	9 9	5.	1.12 9.08	1.44 0.33	2.03 8.49	3,18 0.74	6.61
East Kazak.	9	6. 7	9,98	8.08	8,12	8.19	0.46
South Kazak.	9.	8	8.98	17.56	<u> 25,42</u>	i 39.11	84.32
2hambul Akmola	9 9	10	8.98	0.00 0.16	8.88 8.26	8.20 8.44	1.05
Somipalatin.	9	l	8.88	0.05	0.09	9.14	0.34
Kokchetau	9.	12	8,90 8.90	0.86 0.43	0,88 0,65	0.14 1.95	0.33 2.52
Paylodar North Kazak	9	114	9.99	9.72	1.03	1.58	3.38
Kzy1-Orda	9.	15.	8.88	2.78	4.21	6.56 2.23	15.00
Zhozkazgan Yurgai	9	16	0.71 0.00	0.96 0.02	1.43 8.84	0.06	4.84 0.14
Mangistau	9	18	0.60	0.41	9.60	9.93	2.03
Taldykorgan	9	19	28.40	61.69	1.85 87.46	1.63	3.58 265.84
Subtotal Russia	9	20	9.60	12.48	17.39	25.38	48.80
East Europe	9	21	2.28	3.00	4,47 3,38	6.97	14.88
Central Asia	9	23	1.2B 2.8B	1.91 3.62	3.38 4.79	6.87 6.53	15.26 11.24
China Hongolla	9	24	8.40	9.59 9.81	8.65 1.08	0.88	1.49
East Asia		. 25.	0.61	9.81	1,08	1,49	2.52
Western Raia Other Asia	9.	26 27	5.73 0.47	8.41 9.70	12.28 1.84	18,50 1,56	36,54 3,81
West Europe	9 9	28	5.85	7.72.	10,23	14,08	24.88
North America	9	29 38	9.72 9.11	0.97 8.15	1.31	1.83 8.30	3,24 0,53
Oceania, etc. Africa	9	3(	9.00	6.62	8,63	0.04	0.87
Others	9	32	8.88	8.01	0.81	9.01	0.82
Subtotal Total			29.71 58.11	102.00	56.88 144.33	83.65 214.25	161.54
Akmola							
toricom	10		60 90	70 00	107 06		
to/from Almaty	10	į.	60.80 0.08	78.28 2.21	197.86	149.34	249.22
to/from Almaty Wost Kasak, Aktyubinsk	10 10	3	0.88 1.88	2.21	3.36 2.17	149.34 5.29 3.50	249.22 11.26 7.49
to/from Almaty West Kasak. Aktyubinsk Karaganda	10 10 10	2 3	0.98 1.98 0.98	2.21 1.39 12.89	3,36 2,17 19,66	149,34 5,29 3,50 31,02	249.22 11.26 7.49 66.26
to/from Almaty Wost Kasak, Aktyubinsk	10 10	ი 3 4 5	0.08 1.88 0.88 8.88 3.38	2.21 1.39 12.89 1.50	3.36 2.17 19.66 2.29 6.31	149.34 5.29 3.59 31.02 31.02 3.64 9.27	249,22 11,26 7,49 66,26 7,87 17,45
to/from Almaty West Kasak, Aktyubinsk Karaganda Kustanay Atyrau East Kazak,	10 10 10 10	Q;3;4;5;6;7÷	0, 98 1, 98 9, 98 9, 89 3, 38 8, 48	2.21 1.39 12.89 1.50 4.34 0.65	3.36 2.17 19.66 2.39 6.31	149.34 5.29 3.50 31.02 3.64 9.27 2.21	249.22 11.26 7.46 6.7.87 17.45
to/from Almaty West Kasak, Aktyubinsk Karaganda Kustanay Atyrau East Kazak, South Kazak,	10 10 10 10 10	<b>₩</b> 9 9 9 1 8	0.08 1.06 9.09 9.09 3.39 6.49	2.21 1.39 12.89 1.50 4.34 0.65	3.17 6.29 2.32 6.32 6.32 7.50	149.34 5.29 5.50 31.00 3.64 9.27 0.21	249.00 11.00 10.00
to/from Almaty Meat Kasak, Aktyubinsk Karaganda Kustanay Atyrau East Kazak, Zhambul Akoola	10 10 10 10 10 10	ณ <sub>์</sub> ๛ฺ ๛ฺ ๛ ฺ ๛; ๛; ๛	9, 9, 8 9, 9, 8 9, 9, 9, 9 9, 9, 9, 9 9, 1, 1, 9, 9 9, 9, 9	21.39.9.9.1.09.9.9.4.5.9.4.5.9.4.5.9.4.5.9.9.1.9.9.1.9.9.1.9.9.9.1.9.9.9.9.9.9	3.17 3.17 6.23 4.32 6.23 6.23 6.23 6.23 6.23 6.23 6.23 6	149. 34 5. 29 5. 50 31. 02 3. 64 9. 27 2. 2. 1 4. 17 8. 44 9. 98	249.6.6.7 -6.8.7 -6.8.7 -7.4.5.5.8 -7.4.5.5.8 -7.4.5.5.8 -7.6.6.8 -7.6.6.8 -7.6.6.8
to/from Almaty West Kesak, Aktyubinak Karaganda Kustanay Atyrau East Kazak, South Kazak, Zhambul Akmola	10 10 10 10 10 10	ณ <sub>์</sub> ๛ฺ๛ฺ <i>๛</i> ฺ๛ฺ๛ฺ๛ฺ	6 - 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	0.000 4.000	5. ~ 6. 0 6. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0.	149.34. 5.50 31.64. 3.27 0.27 0.27 0.41. 4.17 0.00	0, 6, 9, 6, 7, 5, 4, 8, 5, 5, 5, 9, 9, 9, 17, 15, 9, 19, 5, 5, 5, 5, 5, 5, 5, 5, 5, 5, 5, 5, 5,
to/from Almaty Meat Kasak, Aktyubinsk Karaganda Kustanay Atyrau East Kazak, Zhambul Akoola	10 10 10 10 10 10	ณ <sub>์</sub> ๛ฺ ๛ฺ ๛ ฺ ๛; ๛; ๛	9, 9, 8 9, 9, 8 9, 9, 9, 9 9, 9, 9, 9 9, 1, 1, 9, 9 9, 9, 9	0.00,00,00,4,5,5,6,6,8,0,0,1,0,0,0,1,0,0,1,0,0,1,0,0,1,0,0,1,0,0,1,0,0,1,0,0,1,0,1,0,0,1,1	3: - : : : : : : : : : : : : : : : : : :	149, 34 149, 39 30, 50 31, 52 31, 64 31,	2, 4, 2, 6, 7, 5, 4, 8, 5, 5, 9, 3, 7, 8, 4, 2, 6, 6, 6, 6, 6, 6, 6, 6, 6, 6, 6, 6, 6,
to/from Almaty Mest Kasak, Aktyubinsk Karaganda Kustanay Atyrau East Kazak, South Kazak, Zhambul Akmola Semisalatin, Kokchetau North Kazak,	10 10 10 10 10 10 10 10 10	ณฺ <i>๛ฺ</i>	8:00:00:00:00:00:00:00:00:00:00:00:00:00	0.00.00.00.00.00.00.00.00.00.00.00.00.0	6.7.6.0.1.6.0.6.6.6.6.4.6.6 7.16.0.7.0.0.5.0.6.6.6.7.7.7.0 7.0.6.0.1.0.6.6.7.7.7.0 7.0.6.0.1.0.6.6.7.7.7.0.6	149, 34 5, 29 3, 50 31, 02 3, 64 9, 27 2, 21 4, 17 8, 44 9, 50 17, 97 4, 35	249.6.7 
to/from Almaty Meat Kasak, Aktyubinsk Karaganda Kustanay Atyrau East Kazak, South Kazak Zhambul Akgola Semicalatin, Kokchetau Paylodar Koyloda Kayloda	10 10 10 10 10 10 10 10 10	0;3;4;5;6;7;6;3;5;1;0;3;4;5;	8:00:00:00:00:00:00:00:00:00:00:00:00:00	0.00.00.00.00.00.00.00.00.00.00.00.00.0	6.7.6.0.1.6.0.6.6.6.6.4.6.6 7.16.0.7.0.0.5.0.6.6.6.7.7.7.0 7.0.6.0.1.0.6.6.7.7.7.0 7.0.6.0.1.0.6.6.7.7.7.0.6	149, 34 5, 29 3, 50 31, 02 3, 64 9, 27 2, 21 4, 17 8, 44 9, 50 17, 97 4, 35	0,60,7,5,4,8,5,6,3,7,8,8,-
to/from Almaty Mest Kasak, Aktyubinsk Karaganda Kustanay Atyrau East Kazak, South Kazak, Zhambul Akmola Semisalatin, Kokchetau North Kazak,	10	(0,0,4,0,6,4,6,0,0,4,0,0,4,0,6,4,0,6,4,0,6,4,0,6,4,0,6,4,6,6,4,6,6,4,6,4	8:00 00 00 00 00 00 00 00 00 00 00 00 00	0.000000000000000000000000000000000000	6	749.5.00 3.29.5.00 3.19.5.00 3	0, 6, 9, 6, 7, 5, 4, 8, 5, 5, 3, 7, 8, 8, 1, 1, 2, 3, 5, 6, 6, 4, 8, 1, 1, 2, 3, 3, 3, 3, 3, 3, 3, 3, 3, 3, 3, 3, 3,
to/from Almaty Mest Kesak, Aktyubinsk Keraganda Kustanay Atyrau East Kezek, South Kazak, Zhambul Akmola Semigalatin, Kokchetau Paylodar North Kazak, Xyj-Orda Zhaxkazgan Turqa; Hangistau	10.00	Q; α;	8.00.00.00.00.00.00.00.00.00.00.00.00.00	0.00,00,00,00,00,00,00,00,00,00,00,00,00	######################################	140,0,3,4 3,9,0,0,0 3,1,0,0 3,1,0 3,1,0	0, 6, 9, 6, 7, 5, 4, 8, 5, 5, 3, 7, 8, 8, 1, 1, 2, 3, 5, 6, 6, 4, 8, 1, 1, 2, 3, 3, 3, 3, 3, 3, 3, 3, 3, 3, 3, 3, 3,
to/from Almaty West Kasak, Aktyubinsk Karaganda Kustanay Atyrau East Kazak, Zhambul Akmola Semipalatin, Kokchetau Paylodar North Kazak, Kzyl-Orda Zhexkazgan Turgai Hangistau Taldykorgan	10	(a)	8:00 00 00 00 00 00 00 00 00 00 00 00 00	\(\frac{1}{2}\), \(\frac{1}\), \(\frac{1}\), \(\frac{1}{2}\), \(\frac{1}{2	6 6. 0 6. 0. 6. 6. 6. 4. 6. 6. 6. 6. 6. 6. 6. 6. 6. 6. 6. 6. 6.	149,5,29 3,29 3,29 3,29 3,29 3,29 3,29 3,29 4,	0, 6, 9, 6, 7, 5, 4, 8, 5, 5, 5, 3, 7, 8, 8, -1, 8, 15, 15, 15, 15, 15, 15, 15, 15, 15, 15
to/from Almaty West Kesak Aktywbirsk Karaganda Kustanay Atyrau East Kezek South Kezek South Kezek South Kezek Kokeh Kezek Kokeh Kezek Kokeh Kezek Kokeh Kezek Koyl Orda Zhezkezgan Turgei Hangistau Taldykorgan Subtotai Russis	100	(a)	6 - 4 - 4 - 3 - 3 - 3 - 4 - 4 - 3 - 3 - 3	0.00.00.00.00.00.00.00.00.00.00.00.00.0	6 - 6 0 - 6 0 0 0 0 0 0 0 0 0 0 0 0 0 0	140,0,3,4 3,9,0,0,3,5 3,1,0,0,4 3,1,0,0,4 3,1,0,0,4 4,1,0,0,4	0,6,6,9,6,7,5,4,8,5,9,3,7,8,8,1,,7,9,6,- 0,1-7,7,6,7,7,5,9,8,6,6,4,8,7,9,8,5,8,1,,7,9,8,5,1,,7,9,8,5,1,,7,9,8,5,1,,7,9,8,5,1,,7,9,8,1,,7,9,1,,7,1,,7,1,,7,1,,7,1,
to/from Almaty Mest Kesak, Aktyubinsk Kereganda Kustanay Atyrau East Kezek, South Kazak, Zhambul Akmola Semigalatin, Kokchetau Paylodar North Kazak, Kzyl-Orda Zharkazgan Turgai Hangistau Taldykorgan Subtotai Rusaia East Euroco	100 100 100 100 100 100 100 100 100 100	(a)	8:0;0;0;0;0;0;0;0;0;0;0;0;0;0;0;0;0;0;0;	0.00,00,00,00,00,00,00,00,00,00,00,00,00	9. ~ (6. 0) — (5) ~ (6. 0) 9. * 4 (6. 0) 5.	149,0,3,4 3,4,0,5,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0	0, 6, 9, 6, 7, 5, 4, 8, 5, 5, 7, 7, 8, 8, 1, 1, 1, 7, 9, 6, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1,
to/from Almaty West Kesak Aktyubinsk Karaganda Kustanay Atyrau East Kazek South Kezak Zhembul Akmola Semigaletin Kokchetau Paylodar North Kazak Kzyl-Orda Zhezkazgan Turgai Hangistau Taldykorgan Subtotai Russis	100	(a)	8:03:03:03:03:03:03:03:03:03:03:03:03:03:	0.00.00.00.00.00.00.00.00.00.00.00.00.0	6 6. 0 6. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0.	149, 34 149, 39 30, 50 31, 64 31,	0, 6, 9, 6, 7, 5, 4, 8, 5, 5, 5, 7, 8, 8, -1, 7, 9, 6, -1, 8, 7, 8, 8, -1, 7, 9, 6, -1, 8, 7, 8, 8, -1, 7, 9, 6, -1, 8, 7, 8, 8, -1, 7, 9, 6, -1, 8, 7, 8, 8, 1, 1, 7, 9, 6, -1, 8, 7, 8, 8, 1, 1, 7, 9, 6, -1, 8, 7, 8, 8, 1, 1, 7, 9, 6, -1, 8, 7, 8, 8, 1, 1, 7, 9, 6, -1, 8, 7, 8, 8, 1, 1, 7, 9, 6, -1, 8, 7, 8, 8, 1, 1, 7, 9, 6, -1, 8, 7, 8, 8, 1, 1, 7, 9, 6, -1, 8, 7, 8, 8, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1,
to/from Almaty Meat Kasak, Aktyubinsk Karaganda Kustanay Atyrau East Kazak, Zhambul Akmola Semicalatin, Kokchetau Paylodar North Kazak, Kzyl-Orda Zhozkazgan Turgai Mangistau Taldykorgan Subtotal Rusaia East Europe Central Asia China	100 100 100 100 100 100 100 100 100 100	໙;ຯ;ຜ;ຜ;*;ຜ;ອ;ອ;=;໙;ໆ;ቋ;ຜ;ຜ;*;ໝ;ອ ໙;໙;໙;໙;໙;໙;໙;໙;໙;໙;໙;໙;໙;໙;໙;໙;໙;໙;໙	8:0;0;0;0;0;0;0;0;0;0;0;0;0;0;0;0;0;0;0;	0.00.00.00.00.00.00.00.00.00.00.00.00.0	6. ~ 6. 0 6. 0. 6. 4. 6. 6. 5. 4. 6. 6. 6. 6. 6. 6. 6. 6. 6. 6. 6. 6. 6.	149,9,3,4 3,4,9,5,0,0 3,1,0,0,0,0 3,1,0,0,0,0 3,1,0,0,0,0 3,1,0,0,0,0 4,4,4,0,0,0,0,0 4,0,0,0,0,0,0 4,0,0,0,0,0,0 4,0,0,0,0,0,0 4,0,0,0,0,0,0,0 4,0,0,0,0,0,0,0 4,0,0,0,0,0,0,0 4,0,0,0,0,0,0,0 4,0,0,0,0,0,0,0 4,0,0,0,0,0,0,0 4,0,0,0,0,0,0,0,0 4,0,0,0,0,0,0 4,0,0,0,0,0,0 4,0,0,0,0,0,0 4,0,0,0,0,0,0 4,0,0,0,0,0,0 4,0,0,0,0,0,0 4,0,0,0,0,0,0 4,0,0,0,0,0,0 4,0,0,0,0,0,0 4,0,0,0,0,0 4,0,0,0,0,0 4,0,0,0,0,0 4,0,0,0,0,0 4,0,0,0,0,0,0 4,0,0,0,0,0 4,0,0,0,0,0 4,0,0,0,0,0 4,0,0,0,0,0 4,0,0,0,0,0 4,0,0,0 4,0,0 4,0 4	0,6,6,9,6,7,5,4,8,5,9,3,7,8,8,1,-7,9,6,-8,9,1,-7,9,6,-8,9,1,-3,9,1,1,1,1,1,1,1,1,1,1,1,1,1,1,1,1,1,1,
to/from Almaty West Kesak, Aktyubinsk Kesapada Kustanay Atyrau East Kesak, South Kazak, Zhambul Akmola Semigalatin, Kokchetau Paylodar North Kazak, Kzyl-Orda Zhozkazgan Turgai Hangistau Taldykorgan Subtotat Russia East Euroge Central Asia China Hongolia East Asia	100 100 100 100 100 100 100 100 100 100	(a, a, a	8:0;0;0;0;0;0;0;0;0;0;0;0;0;0;0;0;0;0;0;	0.00.00.40.00.00.00.00.00.00.00.00.00.00	9; V; 6; 9; 9; 4; 6; 9; 9; 4; 8; 6; 5; 0; 8; 4; 8; 9; 9; 9; 9; 9; 9; 9; 9; 9; 9; 9; 9; 9;	149, 3, 3, 4 3, 9, 9, 9, 9, 9, 9, 9, 9, 9, 9, 9, 9, 9,	2.4
to/from Almaty Mest Kasak, Aktyubinsk Kasapnda Kustanay Atyrau East Kasak, South Kazak, Zhambul Akmola Semigalatin, Kokchetau Paylodar North Kazak, Kzyl-Orda Zhazkazgan Turgai Hangistau Taldykorgan Subtotal Russia East Europe Central Asia China Mongolie East Asia Western Asia		(a, a, a	8:08:08:08:08:08:08:08:08:08:08:08:08:08	\(\begin{align*} \begin{align*} \beg	6. \(\text{\text{\$\alpha\$}\), \(\text{\text{\$\alpha\$}\}\), \(\text{\text{\$\alpha\$}\}\}\), \(\text{\text{\$\alpha\$}\}\), \(\text{\text{\$\alpha\$}\}\), \(\text{\text{\$\alpha\$}\}\), \(\text{\text{\$\alpha\$}\}\), \(\text{\text{\$\alpha\$}\}\), \(\text{\text{\$\alpha\$}\}\}\), \(\text{\text{\$\alpha\$}\}\), \(\text{\text{\$\alpha\$}\}\}\), \(\text{\text{\$\alpha\$}\}\), \(\text{\text{\$\alpha\$}\}\}\), \(\text{\text{\$\alpha\$}\}\), \(\text{\text{\$\alpha\$}\}\), \(\text{\text{\$\alpha\$}\}\), \(\text{\text{\$\alpha\$}\}\), \(\text{\text{\$\alpha\$}\}\), \(\text{\text{\$\alpha\$}\}\), \(\text{\text{\$\alpha\$}\}\), \(\text{\text{\$\alpha\$}\}\), \(\text{\text{\$\alpha\$}\}\}\), \(\text{\text{\$\alpha\$}\}\), \(\text{\text{\$\alpha\$}\}\}\), \(\text{\text{\$\alpha\$}\}\), \(\text{\text{\$\alpha\$}\}\), \(\text{\text{\$\alpha\$}\}\}\), \(\text{\text{\$\alpha\$}\}\), \(\text{\text{\$\alpha\$}\}\), \(\text{\text{\$\alpha\$}\}\), \(\text{\text{\$\alpha\$}\}\), \(\text{\text{\$\alpha\$}\}\), \(\text{\text{\$\alpha\$}\}	140,000,000,000,000,000,000,000,000,000,	0, 6, 9, 6, 7, 5, 4, 8, 5, 5, 6, 7, 8, 8, -1, 7, 9, 6, -1, 6, 1, 4, 9, 4, 4, 6, -1, 7, 9, 6, -1, 8, 7, 8, 8, 1, 1, 7, 9, 6, -1, 8, 7, 8, 8, 1, 1, 7, 9, 6, -1, 8, 7, 8, 8, 1, 1, 7, 9, 6, 1, 8, 7, 8, 8, 1, 1, 7, 9, 6, 1, 8, 7, 8, 8, 1, 1, 8, 7, 8, 8, 1, 1, 8, 7, 8, 8, 1, 1, 8,
to/from Almaty Mest Kesak, Aktyubinsk Keraganda Kustanay Atyrau East Kezak, South Kezak, Zhambul Akmoia Semigalatin, Kokchetau Paylodar North Kazak, Xzyl-Orda Zhezkazgan Turgai Mangistau Taldykorgan Subtotal Russia East Euroge Central Asia China Mongolia East Asia West Euroge		(a, a, a	8:08:08:08:08:08:08:08:08:08:08:08:08:08	\(\frac{1}{2}\) \(\frac{1}{2}\	9;	140,000,000,000,000,000,000,000,000,000,	0,6,9,6,7,5,4,8,5,5,3,7,8,8,1,1,7,9,6,1,8,3,1,9,4,4,6,1,4,9,1,4,4,6,1,4,4,4,4
to/from Almaty Mest Kasak, Aktyubinsk Kasapnda Kustanay Atyrau East Kasak, South Kazak, Zhambul Akmola Semigalatin, Kokchetau Paylodar North Kazak, Kzyl-Orda Zhazkazgan Turgai Hangistau Taldykorgan Subtotal Russia East Europe Central Asia China Mongolie East Asia Western Asia	100 100 100 100 100 100 100 100 100 100	(a; a; a	8:08:08:08:08:08:08:08:08:08:08:08:08:08	\(\frac{1}{2}\) \(\frac{1}{2}\	6 6. 0 6. 0. 6. 6. 6. 4. 6. 6. 6. 6. 6. 6. 6. 6. 6. 6. 6. 6. 6.	140,000,000,000,000,000,000,000,000,000,	0, 6, 9, 6, 7, 5, 4, 8, 5, 5, 7, 7, 8, 8, 1, 1, 2, 3, 6, 1, 4, 9, 4, 4, 6, 1, 4, 9, 4, 4, 6, 9, 4, 4, 7, 8, 8, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1,
to/from Almaty Mest Kesak, Aktyubinsk Kesak, Aktyubinsk Kesak, Kustanay Atyrau East Kerak, South Kazak, Zhambul Akmola Semigalatin, Kokchetau Paylodar North Kazak, Kzyl-Orda Zhazkazgan Turgai Hangistau Taldykorgan Subtotal Rusaia East Europe Central Asia China Mongolie East Asia Mest Europe North Rasia Other Asia Other Asia Other Asia Oceania, etc. Africa		(a)	8:08:08:08:08:08:08:08:08:08:08:08:08:08	\(\begin{align*} \begin{align*} \beg	6. \(\text{\tint{\text{\tint{\text{\tin\text{\texit{\text{\tett{\texitex{\texitt{\text{\text{\text{\texit{\texit{\texit{\tert{	140,00,00,00,00,00,00,00,00,00,00,00,00,0	0, 6, 9, 6, 7, 5, 4, 8, 5, 5, 7, 7, 8, 8, 1, 1, 7, 9, 6, 1, 4, 6, 1, 4, 6, 9, 9, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1,
to/from Almaty West Kesak, Aktyubinsk Kesanda Kustanay Atyrau Eest Kesak, South Kazak, Zhambul Akmola Semigalatin. Kokchetau Paylodar North Kazak, Xzyl-Orda Zhezkazgan Turgai Hangistau Taldykorgan Subotal Rusaia East Euroge Central Asia China Mongolia East Asia Western Asia Other Asia Oteanica		(a; a; a	8:08:08:08:08:08:08:08:08:08:08:08:08:08	0.00.00.40.00.00.00.00.00.00.00.00.00.00	6 6. 0 6. 0. 6. 6. 6. 4. 6. 6. 6. 6. 6. 6. 6. 6. 6. 6. 6. 6. 6.	140.00.00.00.00.00.00.00.00.00.00.00.00.0	0, 6, 9, 6, 7, 5, 4, 8, 5, 5, 7, 7, 8, 8, 1, 1, 2, 3, 6, 1, 4, 9, 4, 4, 6, 1, 4, 9, 4, 4, 6, 9, 4, 4, 7, 8, 8, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1,

		e No.	1995	2000	2005	417 2010	oussads)
	(1)		1995	2000	2005	5010	5058
Semipalatinsk	<del>  ```</del>	1-34/			<u> </u>	***	<u> </u>
to/from		1 .					
Rimsty	11		52.93	61.67	88.69	185.71	172.78
West Kasak.			8.88	0.79	1.15	1,75	3.74
Aktyubinsk	11.	3	88.8	0.30	0.43 0.64	0,64	1 1.36
Karaganda		14.	0.11	8.26	0.64	1,35	3.95 0.43
Kustanay		, ş	0.00	0.09	9,12	0,19	0.43
Atyrau		}§.	0.00	<u>4.5</u> 5.	6.97	8.10	13.89 12.78
East Kazak.		} <u>.</u> 7.	0.60 0.88	4.55 2.62 9.68	3.86	5.87 1.45	112.78
South Kazak.	[1]	8.	0.08		8.98	1.45	3.00 0.34
<u>Zhambul</u> Akmola	· ·         · ·	18	8.88	9.06 8.78	2.89 1.89	8.14 1.73	0.34
Semipalatin.	i ii	111	4.42	5,44	8,02	1.73 12.08	3.83 25.92
Kokchetau	1 1 1	1.2	0.00	8.06	0.08	0.13	0.32
Paylodar	i î î	l''[3-	0.60	6.59	9.67	14,68	31.32
North Kazak.	111	3.4	0.00	9.08	0.12	1 8.28	1 0.47
Kzyl-Orda	11	[ 15]	0.32	9.46	0.80	1,35	3.36
Zhezkazpan	11	16	8.65	8.81	1.19	1.79	3.72
Turgai	11.		8.98	8,02	0.02	8,84	0.09
Mangistau	11	1.8	8.00	5.55	7.49.	9.86	16.87
Taldykorgan		19	9,00	8.49	8.72	1.18	2.38
Subtotal			58.43	91.19	123.14	168.07	388.58
Russia		20	12.89	16.22	22.81	38.14.	\$3.27
Eest Europa Contral Asia	11	22 21	8.28 8.28	0.35	Ø.69 8.45	1.28	3.28
China	11	23	8.48	8.28 8.54	8.76	9,72 1,09	1.60
Mongolia	11	22	0.00	0.83	1.02	1,24	2.11 1.77
Eest Asia	···èi·	24 25	ě ě ž	0.69	8.13	8,18	0.27
Western Asia	11	26	0.66	9.96	8,13 1,43	2.04	3.89
Other Asia	11	27	6.65	3.68	0.12	0.17	0.35
West Europe	11	28	8.67	B. 88	1.19	1,55	2.55
North America	1.1	29	8.98	0.11	0,15	9.20	0.34
Oceania, etc.	1.1.	38	8.81	8,02	8.62	9.03	0.66
Africa	1.1	31	8.88	9,69	0,80	8.81	9.61
Others	11	32	0.90	9,89	9.99	8.88	0.00
Subtotal			15.15	20.37	27.97	38.63	69,47
Total Kokchetau			73.58	111.56	151.11	285.69	369.97
torfrom							
Almaty	1,2	1	20.08	25.02	33,21	44,32	74 06
West Kassk.	îż	·····	8 88	1.25	1,81	44.32 2.73	74.86 5.77
Aktyubinsk	12	3	8.00	9.07	0.16	9 16	0.37
Karaganda	15	4	8.00	5.14	3.14	4.77	10.28
Kustanay	1.2	5	0.00	1.50	2.18	3.30	7.93
Rtyrau	12	6.	0.50	0.66	8.97	1,45	3.00
East Kazak,	12		0.00]	8.68	8.12	0,19	8.44
South Kazak.	1.2.	8	0.38	8.43	8.79	1, 1.1.	2 . 65
Zhambul	12	9.	8.08	8.06	8.98	9.14	0.33
Akmola	12	1.6	8.98	2.43	3.74	5.89	12.67
Semipalatin. Kokchetau	12.	!	8.98	0.06	0.98	8.13.	0.32
Paylodar	15	12	8.00 8.00	9,80	8.88	9.60	0.60
North Kazak.		···:\**	0.00]	2.80	2.94	4.45.	9.57
Kzyl-Orda	15 15	14 15 16	3.00	3.25 0.69 0.29 8.12	4.75 8.14	7.16 8.23	15,26 0,55 1,93
Zhezkazoan	12	16	9.28	0 29	9,49	0.81	
Turqai	12	17	8.88	8.12	0.18	9.27	0.57
Mangistau	12	18	15,80	18,61	24,81	0,27 30,79	0.57 49.00
	12	19	8.00	B. 03	0.85	0.07	9.17
Taldykorgan			00 00 1	60 00	78,69	107.98	194.76
Subtotal			36,88	30.00		101.30	
Subtotal Russia		20	5.88	58.08 6.48	9.88	12.86	24.46
Subtotal Russia East Europa		20	5.88	6, 48	9.88	12.86	24.46 7.78
Subtotal Rusala East Europe Central Asia		55 51 50	5.88 1.28	6.48 1.61 0.77	9.88	12.86	24.46 7.78
Subtotal Russia East Europe Central Asia China		20 21 23	5.88 1.28	6.48 1.61 0.77	9.88	12.86	24,46 7,78 3,03 4,71
Subtotal Russia East Europe Central Asia China Mongolia	12 12 12	23 24	5,08 1,20 0,60 1,40 0,28	6.48 1.61 0.77 1.75	9.88	12.86 3.69 1.58 2.94	24.46 7.78 3.03 4.71 0.62
Subtotal Russia East Europe Central Asia China Hongolia East Asia	12 12 12	23 24	5,08 1,20 0,60 1,40 0,28	6.40 1.61 0.77 1.75 0.24 8.38	9.88	12.86 3.69 1.58 2.94	24.46 7.78 3.03 4.71 0.62
Subtotal Russia East Europe Central Asia China Mongolia East Asia Western Asia	12 12 12	23 24	5,08 1,20 0,60 1,40 0,28	6.40 1.61 0.77 1.75 0.24 0.38	9.88	12.86 3.69 1.58 2.94	24.46 7.78 3.03 4.71 0.62
Subtotal Rusala Edat Europe Central Raja China Mongolia East Asia Western Raja	12 12 12 12 12 12	22 23 24 25 26 27	5.08 0.60 1.40 0.20 9.30	6.48 1.61 0.77 1.75 0.24 0.38 3.98 3.98	9.88	12.86 3.69 1.58 2.94	24.46 7.78 3.03 4.71 9.62 1.87 15.59
Subtotal Russia East Europe Central Asia China Mongolia East Asia Western Asia Other Asia	12 12 12 12 12 12	22 23 24 25 26 27	5.08 0.60 1.40 0.20 9.30	6,46 6,48 1,61 0,77 1,75 0,24 8,38 3,98 9,33	9.88	12.86 3.69 1.58 2.94	24.46 7.78 3.63 4.71 9.62 1.87 1.50 1.28
Subtotal Russia East Europe Central Asia China Mongolia East Asia Western Asia Other Asia West Europe North America	12 12 12 12 12 12	22 23 24 25 26 27 28 29	5.00 1.20 0.60 0.60 0.20 9.30 2.82 0.23 2.88	6.48 1.61 0.77 1.75 9.24 8.38 3.98 9.33 3.65 8.46	9, 80 2, 42 1, 89 2, 28 6, 31 8, 52 5, 86 4, 88 0, 62	12.86 3.69 1.58 2.94	24.46 7.78 3.63 4.71 9.62 1.87 1.50 1.28
Subtotal Russia East Europe China China Mongolia East Asia Western Asia Other Asia Wost Europa North America Oceania	12 12 12 12 12 12 12 12	22 23 24 25 26 27 28 29	5,00 1,20 0,60 1,40 0,20 9,30 2,82 0,23 2,88 0,35	6.48 1.61 9.77 1.75 9.24 8.38 3.98 9.33 3.65 9.46 8.67	9, 00 2, 42 1, 09 1, 09 0, 31 0, 52 5, 66 0, 50 4, 88 0, 62 0, 10	12, 86 3, 69 1, 59 2, 49 8, 67 8, 69 8, 69 8, 30 8, 30	24.46 7.78 3.93 4.71 0.62 1.87 15.50 1.28 10.18
Subtotal Russia East Europe Central Asia China Mongolia East Asia Western Asia Other Asia West Europe North America	12 12 12 12 12 12	22 23 24 25 26 27	5.00 1.20 0.60 0.60 0.20 9.30 2.82 0.23 2.88	6, 46 1, 61 9, 77 1, 75 9, 24 9, 39 9, 39 9, 39 9, 46 8, 46 8, 46 8, 46 8, 67 8, 68	9, 80 2, 42 1, 89 2, 28 6, 31 8, 52 5, 86 4, 88 0, 62	12.86 3.69 1.58 2.94 8.67 8.28 8.69 6.30 8.83 9.83	24.46 7.78 3.63 4.71 6.62 1.67 15.58 10.18 1.38 6.22 9.63
Subtotel Russia Edst Europe Central Asia China Mengolia East Asia Western Asia Other Asia West Europe Ment America Depants etc. Africa	12 12 12 12 12 12 12 12 12	22 23 24 25 26 27 28 29 30	5.00 1.20 0.60 1.40 0.20 0.30 2.82 0.23 2.98 0.95 0.96	6.48 1.61 1.75 0.24 0.38 3.98 0.33 9.35 2.46 8.07	9, 80 2, 42 1, 89 2, 28 8, 31 0, 52 5, 86 0, 50 4, 88 6, 10 0, 91	12, 86 3, 69 1, 59 2, 49 8, 67 8, 69 8, 69 8, 30 8, 30	24.46 7.78 3.93 4.71 0.62 1.62 1.28 10.18 10.38

						(The	(sbnseuc
	Code		1995	2000	2005	2818	5058
Pavlodar	(1)	(1)					
to/from		ļ		I			
Almaty Vest Kasak	13 13	] <u>1</u> .	88.60 0.00	113.83 2.63	151.76 3.81	207.08 5.72	362.25 12.04
Aktyubinsk	13	3	1.10	1.59	2,53	4.16	9.62
Karaganda	13	3.4	8.90	13.83	20.18	30.42 2.16	64.82
Kustenay Atyreu	].3   3	<u>5</u> .	8.68 8.66	9.91 1.30	1.37 1.98	2.85	4.96 6.04
East Kazak,	13	8 7	8.40	1.32	3.44	2,85 7,38	21.55
South Kazak.	13		4.10	5.61	8.56	13,38	28.99
Zhambul Akmola	13	9.	0.00	0.43 7.41	0.65 11.36	1.05 17.97	2.52 38.68
Semipalatin.	13		0.00	6.59	9.67	14.60	31.32
Kokchelau	13. 13	12	9.98 8.80	2.00	2.94 0.20	4.45	9.57
Pavlodar North Kazak	13	13	9.08	2.14	3,14	4,79	10.35
Kzyl-Orda	13	15	3.58	l 4.84	7.44	11.33	24.58
Zhezkazgan	13 13	16 17	0.68 8.68	8.45 8.28	0.69 0.41	1.09 0.63	2.57 1.34
Yurgei Mangistau	13	18	9.00	26.86	34.32	45.49	76.52
Taldykorgan	13	19	8.88	8.33	0.58	0.79	1.80
Subtotal	13	20	97.70 43.80	198.77 54.50	264.58 71.99	375,34 96.06	709.53 161.18
Russia East Europa	13		1.20	1.73	2.77	4.51	18.08
Central Asia	13	22 21	1.20 5.00	6.26	8,35	11.31	19.47
China Nongolia	13.	23 24	1.68 8.28	2,07 8,25	2.78 0.33	3.77 0.44	6.54 8.75
East Asia	13	25	8.35	<b>8.4</b> 6	0.69	0.78	1.22
Western Asia	13	26	3.38	4.73	6.84	9,65	17.69
Other Asia West Europe	13 13	27 28	0.27 3.37	0.39 4.34	0.58 5.70	0.81 7.34	1.46 11.62
North Americs	13	29	0.41	9.54	0.73	9.96	1.57
Oceania, etc.	13	30	8.87	0.85	9.12	0,16 0,02	0.26
Afrića Othera	13 13	31 32	6.91 6.99	8.01 8.00	9 99	8.01	0.03 0.01
Subtotel			59.57	75.37	108.74	135.81	231.88
Total North Kazak.			157.27	266.14	365.33	511.14	941.41
to/from							
Almaty	1.4.	<u>Ť</u> .	13.98	17.80	24.32.	33,87	61.31.
West Kasak. Aktyubinsk	14.	3	0.88	1.58 0.09	2.17 0.14	3.27 9.23	6.93 0.54
Karaganda	14	4.	0.00	2.28	3.35	5,13	11.16
Kustanay	14	5					
			0.90	1,63	2,36	3.60	
Atyrau	1.4	6.	0.78	1.63   0.93	1.36	2.85	7.69 4.26
Atyrau East Kazak. South Kazak.		6 7 8	0.70 0.88 5.28	),63 8.93 8.12 6.54	1.36 0.18 8.98	2.05 0.29 12.63	7,69 4,26 8,69 23,42
Atyrau East Kazak. South Kazak. Zhambul	14 14 14	6.7 8.9	0.70 0.93 5.29 0.00	1,63 8,93 0,12 6,54 8,72	1,36 0,18 8,98 1,63	2.85 8.29 12.63 1.58	7.69 4.26 8.69 23.42 3.38
Atyreu East Kazak. South Kazak. Zhambul Akmola	14 14 14	6 7 8	0.70 0.88 5.28	1.63 0.93 0.12 6.54 0.72	1,36 0,18 8,98 1,63 2,73	2.85 8.29 12.63 1.58 4.35	7,69 4,26 8,69 23,42
Atyrev East Kazak. South Kazak. Zhaabui Akmoia Semigalatin. Kokchetau	14 14 14 14	6 7 8 9 10 11	9.79 9.83 5.29 9.99 9.93 9.98	63. 6.93. 6.54. 6.72. 1.77. 8.08.	1.36 9.18 8.98 1.63 2.73 0.12	2.05 8.29 12.63 1.58 4.35 0.20 7.16	7, 69 4, 26 9, 69 23, 48 9, 48 9, 48 9, 47
Atyreu Eest Kazak. South Kazak. Zhaabul Akmola Semiçalatin. Kokchetau Paylodar	14 14 14 14 14	6 7 8 9 10 11	9.79 9.99 5.29 9.99 9.99 8.98 8.88	1.63 0.93 0.12 6.54 6.77 8.77 8.08 3.25	1 36 0 18 8 98 4 63 2 13 0 12 4 75	2.85 8.29 12.63 1.58 4.35 8.20 7.16	7.69 4.26 8.69 23.42 3.38 9.48 9.47 15.26 10.35
Atyrev East Kazak. South Kazak. Zhaabui Akmoia Semipalatin. Kokchetau	14 14 14 14 14 14	6 7 8 9 10 11	0. 70 9. 99 9. 99 9. 99 9. 99 9. 99 9. 99 9. 99 9. 99	1.63 9.3 9.124 6.5.7 9.27 8.27 8.25 2.26	6 6 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	2. 85 8. 2.9 12. 63 4. 35 8. 2.0 7. 16 4. 79 9. 80 9.	7.69.69.426.69.426.69.438.69.447.15.265.19.69.69.445.445.445.445.445.445.445.445.445.44
Atyrev East Kazak. South Kazak. Zhambui Akmola Semicalatin. Kokchetau Paylodar North Kezak. Kzyl-Orda Zhazbazgan	14 14 14 14 14 14 14 14	6:7:0:0:0:0:4:5:6	6.70 9.20 9.20 9.00	- 0.0 - 0.0 - 0.0 - 0.0 0.0 - 0.0 0.0 - 0.0 0.0	1 36 0 18 0 93 0 17 0 17 0 17 0 18 0 18	2. 65 8. 2.9 12. 658 4. 35 9. 16 4. 79 1. 16 4. 79 2. 87 8. 92	7.69 4.26 9.69 23.42 3.38 9.48 9.48 10.35 0.88 4.45 1.92
Atyrev East Kazak. South Kazak. Zhambul Akmola Semipalatin. Kokchetau Paylodar North Kazak. Kzyl-Orda Zhezkazgan Lurgai	14 14 14 14 14 14 14 14 14	6:7:0:0:0:0:4:5:6	6.70 6.20 6.20 6.20 6.20 6.20 6.20 6.20 6.2	- 0.0 - 0.0 - 0.0 - 0.0 0.0 - 0.0 0.0 - 0.0 0.0	1 36 0 18 0 93 0 17 0 17 0 17 0 18 0 18	2, 85 8, 29 12, 63 1, 58 4, 35 9, 20 7, 16 4, 79 9, 97 8, 20 8, 20	7.69.426 9.69.23.38 9.48.9.47 15.26.10.35 8.44.47
Atyrev East Kazak. South Kazak. Zhambui Akmola Semicalatin. Kokchetau Paylodar North Kezak. Kzyl-Orda Zhazbazgan	14 14 14 14 14 14 14 14	6:7:0:0:0:0:4:5:6	6.70 6.70 6.70 6.70 6.70 6.70 6.70 6.70		- 36 - 38 - 98 - 98 - 98 - 12 - 12 - 15 - 15	85 85 82 83 84 85 86 87 86 87 88 87 88 88 88 88 88 88 88 88 88 88	7.69.69.42.69.42.69.48.69.48.69.48.69.49.69.49.69.49.69.69.49.69.69.69.69.69.69.69.69.69.69.69.69.69
Atyrev East Kazak. South Kazak. Zhambul Akmola Semicalatin. Kokchetau Peylodar Korth Kazak. Kzyl-Orda Zhazkazgan Turgai Mangistau Taldykorgan Subtotal	14 14 14 14 14 14 14 14 14 14	6:7:8:9	6. 76 6. 76 6. 66 6.		1 36 9 18 8 98 1 12 4 17 4 17 4 17 8 18 8 18 9 18 1 39 8 53 9 15 7 8 55	85 82,93 12,658 4,35 6,26 7,16 4,79 8,90 8,90 8,90 8,90 8,90 8,90 8,90 8,9	7.69.426.09.48.09.48.09.48.09.48.09.49.09.49.09.49.09.49.19.69.69.69.69.69.69.69.69.69.69.69.69.69
Atyrev East Kazak. South Kazak. Zhambui Akmola Semigalatin. Kokchetau Paylodar Korth Kazak. Kzyl-Orda Zhezkazgan Turgai Hangislau Teldykorgan Subtotal Russia	14 14 14 14 14 14 14 14 14 14	6:7:8:9	0.70 0.70 0.00		- 36 - 36 - 38 - 38 - 38 - 38 - 12 - 38 - 39 - 39	85 82,93 12,658 4,35 6,26 7,16 4,79 8,90 8,90 8,90 8,90 8,90 8,90 8,90 8,9	7 6 9 4 6 9 6 9 6 9 6 9 9 9 9 9 9 9 9 9 9
Atyrev Eept Kezek. South Kezek. Zohambul Akmola Semigalatin. Kokchelau Payloder North Kezek. Kzyl-Orda Zhezkazgan Tugei Kangislau Taldykorgan Subtotal Russia Eest Europe Central Asia	1 4 1 4 1 4 1 4 1 4 1 4 1 4 1 4 1 4 1 4	6:7:0:0:0:0:1:0:0:0:0:0:0:0:0:0:0:0:0:0:0	0.78 0.78 0.99 0.99 0.99 0.99 0.99 0.99 0.99 0.9		- 36 - 36 - 38 - 38 - 33 - 33 - 34 - 34 - 39 - 39	2. 85 2. 63 1. 58 2. 63 1. 58 2. 20 1. 79 2. 87 2. 80 2. 83 83 90 22 23	7 6 9 4 6 9 6 9 6 9 6 9 9 9 9 9 9 9 9 9 9
Atyrev East Kazak. South Kazak. Zhambul Akmola Semigalatin. Kokchetau Paylodar North Kezak. Kzyl-Orda Zhazkazgan Turgai Kangialau Taldykorgan Subtotal Russia East Europe Central Asia	1 4 1 4 1 4 1 4 1 4 1 4 1 4 1 4 1 4 1 4	6:7:0:0:0:0:1:0:0:0:0:0:0:0:0:0:0:0:0:0:0	0.78 0.78 0.99 0.99 0.99 0.99 0.99 0.99 0.99 0.9		1 36 9 18 8 98 8 163 2 12 4 75 3 18 9 13 9 15 9 15 9 15 9 15 9 15 9 16 9 17 9 18 9 18 9 18 9 18 9 18 9 18 9 18 9 18	2 2 3 5 6 3 7 4 7 2 9 6 7 4 7 2 9 6 8 2 2 9 6 8 2 2 9 9 6 7 4 7 8 9 9 6 8 2 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	7.4.6.6.9.2.3.8.8.3.3.8.4.4.6.6.4.4.6.6.4.4.6.6.4.4.6.6.4.4.6.6.4.4.6.6.4.4.6.6.4.4.6.6.4.8.6.3.8.0.3.8.0.3.8.0.3.8.0.3.
Atyrev East Kazak. South Kazak. Zhambul Akmola Semigalatin. Kokchetau Paylodar Korth Kazak. Kzyl-Orda Zhazkazgan Turgai Hangistau Taldykorgan Subtotal Russia East Europe Central Asia China Hongolia	14 14 14 14 14 14 14 14 14 14 14 14 14	6; -: 0; 0; 0; -: -: -: -: -: -: 0; 0; -: 0; 0; 0; 0; 0; 0; 0; 0; 0; 0; 0; 0; 0;	0.70 0.70 0.00		1 36 9 18 8 98 8 183 2 173 9 12 4 175 3 14 8 8 8 8 9 53 9 53 9 57 8 7 82 16 32 9 33	2. 85 8. 29 12. 58 4. 35 6. 20 7. 16 4. 79 8. 20 8. 20	7.4.6.6.9.2.3.8.8.3.3.8.4.4.6.6.4.4.6.6.4.4.6.6.4.4.6.6.4.4.6.6.4.4.6.6.4.4.6.6.4.4.6.6.4.8.6.3.8.0.3.8.0.3.8.0.3.8.0.3.
Atyrev Eest Kezek. South Kezek. South Kezek. Zhambul Akmola Semipalatin. Kokchelau Paylodar North Kezek. Kzyl-Orda Zhezkezgen Turgei Hangislau Teldykorgan Subtotal Russia East Europe Central Asia Nongolia Eest Asia Kestern Asia	14 14 14 14 14 14 14 14 14 14 14 14 14 1	6: - 0:0:0: - 0:0: - 0:0: - 0:0: 0:0: 0:	6.76 6.76		1 36 9 18 8 98 1 12 9 12 1 14 9 12 1 14 9 15 1 13 9 15 1 15 1 15 1 15 1 15 1 15 1 15 1 15	85 82 83 84 83 84 85 86 87 87 88 88 88 88 88 88 88 88	7 6 9 4 6 9 4 8 9 4 8 9 8 8 4 4 5 1 9 8 8 1 6 5 1 1 8 4 8 1 6 5 1 9 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8
Atyrev Eest Kezek. South Kezek. Zhambul Akmola Semigalatin. Kokchelau Paylodar North Kezek. Kzyl-Orda Zhezkazgan Turgai Kangistau Taldykorgan Subtotal Russia Eest Europe Central Asia China Hongolia Eest Asia Kestern Asia Other Asia	14 14 14 14 14 14 14 14 14 14 14 14 14 1	@: ~: @: @: ~:	0.70 0.70 0.00 0.00 0.00 0.00 0.00 0.00		1 36 9 18 8 98 1 12 4 7 14 9 18 9 18 1 39 9 157 9	85 85 85 87 86 87 87 88 87 88 87 88 87 88 87 88 87 88 87 88 88	7 6 9 6 9 6 9 6 9 6 9 6 9 6 9 6 9 9 9 9
Atyrev East Kazak. South Kazak. South Kazak. South Kazak. Akmola Semigalatin. Kokchetau Paylodar Rylodar Akmola Zhezkazgan Turgai Kangistau Taldykorgan Subtotal Russia East Europa China Mongolia East Asia Kestern Asia Other Asia	14 14 14 14 14 14 14 14 14 14 14 14 14 1	@: ~: @: @: ~:	6.79.00.00.00.00.00.00.00.00.00.00.00.00.00		- 0.00	85 82,63 1,58 8,26 1,58 8,26 1,79 8,20 8,20 8,30 8	7 4 6 6 9 4 4 8 8 4 4 6 8 4 4 6 8 9 5 6 9 6 9 6 9 6 9 6 9 6 9 6 9 6 9 6 9
Atyrev Eest Kezek. South Kezek. Zhambul Akmola Semigalatin. Kokchelau Paylodar North Kezek. Kzyl-Orda Zhezkazgan Turgai Kangistau Taldykorgan Subtotal Russia Eest Europe Central Asia China Hongolia Eest Asia Kestern Asia Other Asia	14 14 14 14 14 14 14 14 14 14 14 14 14 1	6: -: 0: 0: 0: -: 0: 0: -: 0: 0: 0: 0: 0: 0: 0: 0: 0: 0: 0: 0: 0:	6.70.00 6.7		- 36 - 38 - 38 - 38 - 38 - 38 - 39 - 39	85 85 87 87 87 87 87 87 87 87 87 87	7.4.6.9.4.8.8.7.6.5.8.4.4.4.4.4.4.8.6.8.4.4.4.4.8.6.8.4.4.4.8.6.8.4.8.9.5.9.5
Atyrev Eest Kezek. South Kezek. South Kezek. South Kezek. South Kezek. Remigalatin. Kokchelau Payloder North Kezek. Kzyl-Orde Zhozkazgan Turgei Mangislau Teldykorgan Subtotal Russia Eest Europe Central Asia China Nongolia Eest Asia Western Asia Other Asia West Europe North America Atrica	14 14 14 14 14 14 14 14 14 14 14 14 14 1	6; -: 0; 0; 0; -: 0; 0; 0; -: 0; 0; 0; 0; 0; 0; 0; 0; 0; 0; 0; 0; 0;	6.76.20 6.7		- 36 - 38 - 38 - 38 - 39 - 12 - 4 - 12 - 4 - 12 - 39 -	85 85 87 87 87 87 87 87 87 87 87 87	7.4.6.5.8.6.5.2.4.4.4.8.6.6.4.4.6.6.6.6.6.6.6.6.6.6.6.6
Atyrev Eggt Kazak. South Kazak. South Kazak. Zhambul Akmola Semigalatin. Kokchetau Paylodar North Kazak. Kzyl-Orda Zhazkazgan Turgai Hangistau Taldykorgan Subtotal Russia East Europe Central Asia China Mongolia Eest Asia Western Asia Other Asia Western Asia Other Asia	14 14 14 14 14 14 14 14 14 14 14 14 14 1	6: -: 0: 0: 0: -: 0: 0: -: 0: 0: 0: 0: 0: 0: 0: 0: 0: 0: 0: 0: 0:	6.70.00 6.7		- 36 - 38 - 38 - 38 - 38 - 38 - 39 - 39	85 82,63 1,58 8,26 1,58 8,26 1,79 8,20 8,20 8,30 8	7 4 6 6 9 2 2 8 8 8 7 6 8 9 5 6 8 8 7 6 8 9 5 8 8 7 6 8 9 5 8 8 7 6 8 9 5 8 8 7 6 8 9 5 8 8 9 5 8 8 9 5 8 8 9 5 8 8 9 5 8 8 9 5 8 8 9 5 8 8 9 5

	r- <u>-</u>			5565	0005	(1ho	(spveen (spveen
	Code	No.	1995	2909	2085	2010	2020
Kzyl-Orda		مشاهند	-				
to/from			44 49	58.59	81,45	111.32	201.61
Almaty West Kasak.	15 15	1	44,40 0,08	2.47	3.69	5,55	12.08
Aktyubinsk	15		0.88	8,24	0.37	9,59	1.42
Karaganda	1.5	3. 4. 5	0.48	8.90	2,87	4 16 4 74	12.85
Kustensy	).5.		1.30 0.08	1.85 0.88		4.74 1.98	18.89 4.34
Atyrau East Kazak,	15.	6 7	0.88	1.13	1.32	2.48	5.29
South Kazak.	15	8	0.08	7.76	11.65	17.59	38.90
Zhambul	1.5	9	0.00	2.78	4.21	6.56	15.00
Akmole	15.	10.	0.88 0.30	0,27 0,46	0.45	8.74 1.35	1.81 3.36
Semipalatin. Kokohetau	15 15	12	0.00	9.09	0,80 0,14	6 23	8.55
Pavloder	13	13	3.50	4.84	7.44	11,33	24.58
North Kazak.	15	1.4	86.9	0.93	1,39	2.07.	4.45
Kzyl-Orda	).5.	15	0.80	0.00 1.86	9.80	0.00 3.65	0.00 6.69
Zhezkazgan	15. 15	16 17	1.49 0.09	0.08	2.64 0.12	6,19	<b>0.4</b> 6
Turqai Mangistau	15	18	0.08	9.77	1.18	1.73	3.79
Taldykorgan	15	19	0.08	9.11	0.18	8,28	0.68
Subtotal	<b> </b>		\$1.39	86.03	123,72	176.55 15.03	347.64 38.11
Russia East Europe	15. 15	20	2.88 0.60	4.63 1.41	8.54 3.28	15.03 6.57	18.43
Central Asia	15	55	0.48	0.61	1.04	1.69	3.77
Chine	15	23	0.80	1.11.	1.63	2.37	4.83
Mongolis		24 25	0.20 0.18	9.27	9.39 9,36	0.56 0.46	1.11 Ø.79
East Asia Western Asia	15 15	26	1.68	0.25 2.57	4.03	5.71	11.41
Other Asia	15	27	0.14	0.21	0.34	0.48	8.94
Vest Europe	1.5	28	1.69	2.36	3.36	4.34	7.49
North America.	15.	29	0.21	0.30	0.43	8.57 8.89	1.91 9.17
Oceania, etc. Africa	15 15	30 31	0.03 0.00	0.05 0.01	9.97 9.91	8.81	8.02
Others	15	35	8.88	0.00	8.00	8.60	0.01
Subtotal			8.71	13.77	23,48	37.88	88.69
Total			60.01	99.80	147.19	214.43	435.73
Zhazkazgan to/from					•		
Almaty	16	11.	49.11	55.59	72,11	93,39	149.65
Wost Kasak.	16	Ş	8.00 0.12 8.08	1.42	2.07	3.13.	6.69
Aktyubinak	16 16	3	0.12	9.15 1.95	8,25 2,88	0,42 4,48	1.01 9.68
Karaganda Kuatanay	16	4. 5	8.88	9,41	9.6i	8.93	2,03
Atyrau	16	а	1.69	1.82	0.61 2.55	3.60	6.89
East Kazak.	16.	Ϋ́	0.00	0.06	0.09	0.15	0.34
South Kazak. Zhambul	16 16	8	0.66	0.51 8.96	0.75 1,43	1,15 2,23	2.49 4.84
Akmola	16	ij.	0.68	3.76	1,34	2,36	5.71
Semipalatin.	16	11	0.72	8,81	1,19	1.79	3.72
Kokchetau	16.	12	0.24	8.29	0.49	8 81	1.93 2.57
Pavlodar North Kazak.	16	13	0.99 0.99	0.45 0.36	0.69 0.53	1,89	7.91 1.82
Kzyl-Orda	16	15	1.69	1.86	0.53 2.64	8.82 3.65	8.69
	16	J 6	[4,17]	16.56	23.38	33,19	63.66
<u>Zhazkazomn</u>						8,29	9.63
Turqal	16		8.68			6 76	1 60
Turqal Mangistau	16 16	18	8,88	9.13 9.36 8.84	0,19 0,52 0,86	9.79	1.69 0.23
Turqal	16	19	8,88 8,88 69,18	84.50	113.79	9.79 9.10 154.27	0.23 272.12
Turqal Mangistau Taldykorgan Subtotal Russia	16 16 16	19	8.68 8.68 69.18	84.50 21.95	29.16	9.79 9.10 154.27 38.88	0.23 272.12 65.57
Turgal Mangistau Taldykorgan Subtotal Russia East Euroga	16 16 16	18 19 20	8.88 8.68 69.18 17.48	0.04 84.50 21.95 2.14	0.06 113.79 29.16 3.11	9,79 9,10 154,27 38,88 4,58	0.23 272.12 65.57 9.12
Turgal Nangistau Yaldykorgan Subtotal Russia East Euroga Central Asia	16 16 16 16 16	19 20 21 22	8.88 8.88 69.18 17.48 1.68	84.50 21.95 2.14	0.86 113.79 29.16 3.11	9,79 9,10 154,27 38,88 4,58	0.23 272.12 65.57 9.12 3.99
Turgal Mangistau Taldykorgan Subtotal Russia East Euroga	16 16 16	18 19 20 21 22 23 24	8, 68 6, 68 69, 18 17, 49 1, 68 8, 88 2, 28 0, 48	0.04 84.50 21.95 2.14 1.05 2.79	0.86 113.79 29.16 3.11 1.47 3.57	9.79 9.10 154.27 38.88 4.58 2.10 4.52 8.71	0.23 272.12 65.57 9.12 3.99 7.00
Turgal Mangistau Taldykorgan Subtotal Russia East Euroga Central Asia China Hongolia East Asia	16 16 16 16 16 16 16 16	18 19 20 21 22 23 24	8, 68 6, 68 69, 18 17, 49 1, 68 8, 88 2, 28 0, 48	0.04 84.50 21.95 2.79 2.79 8.48	0.86 113.79 29.16 3.11 1.47 3.57	9.79 9.10 154.27 38.88 4.58 2.10 4.52 8.71	0.23 272.12 65.57 9.12 3.95 7.00
Turgel Mangisteu Teldykorgen Subtotel Russie East Euroge Centrel Asia Chine Hongolie East Asia Mestern Asia	16 16 16 16 16 16 16 16	20 20 21 22 23 24 25 26	8, 68 6, 68 69, 18 17, 49 1, 68 8, 88 2, 28 0, 48	0.04 84.50 21.95 2.14 1.059 2.79 0.48	0.86 113.79 29.16 3.11 1.47 3.57 0.59 0.84	9,79 9,10 154,27 38,88 4,58 2,10 4,52 9,71 1,10	0.23 272.12 65.51 9.12 3.93 7.00 1.81 26.21
Turgel Mangisteu Taldykorgan Subtotal Russia East Euroge Central Asia China Hongolia East Asia Western Asia	16. 16. 16. 16. 16. 16. 16. 16. 16.	18 19 20 21 22 23 24 25 26	8. 88 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	0.04 84.50 21.95 21.05 9.48 0.48 0.48 0.48 0.58	8,86 113,79 29,11 1,47 3,57 6,59 9,84	9.79 9.10 154.27 38.88 4.58 4.52 8.71 1.16 1.368 1.15	0.23 272.12 65.52 3.99 7.80 1.81 26.27
Turgel Mangisteu Teldykorgen Subtotel Russia East Euroge Centrel Asia Chine Hongolie East Asia Mestern Asia	16 16 16 16 16 16 16 16	18 19 20 21 23 24 25 26 27 28	8. 88 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	0.4 0.5 0.4 0.5 0.4 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5	8.26 113.79 29.16 	9,79 9,10 154,27 38,88 2,162 4,58 2,162 6,71 1,16 1,368 1,15	0.23 272.12 65.52 3.99 7.00 1.81 26.27 2.16 17.26
Turgel Mangisteu Teldykorgan Subtotal Russia East Euroge Centrel Asia China Mongolia East Asia Western Asia Other Asia Other Asia West Europe North America Oceania, etc	16 16 16 16 16 16 16 16 16 16 16	18 19 20 21 23 24 25 26 27 28 29	8.00 6.00	0.4 0.4 0.5 0.4 0.7 0.7 0.7 0.7 0.7 0.7 0.7 0.7 0.7 0.7	8.79 13.79 29.16 3.11 	9,79 9,10 154,27 38,88 2,162 4,58 2,162 6,71 1,16 13,68 1,15 18,41 1,36	26.27 2.16 17.26 2.33 0.38
Turgel Mangisteu Teldykorgen Subtotel Russia East Euroge Centrel Asia Chine Hongolie East Asia Western Asia Other Asia West Europe North America Oceania, etc.	16 16 16 16 16 16 16 16 16 16 16 16	18 19 20 21 22 23 24 25 26 27 28 29 30 31	8.00 69.140 17.400 17.4	0.04 84 - 595 	6,86 113,79 29,16 3,11 1,47 3,57 9,84 9,57 9,81 7,97 1,97 1,97 1,97 1,97 1,97 1,97 1,9	9.79 9.10 154.27 38.88 4.58 4.52 6.71 1.16 13.68 1.15 18.41 1.26 6.22 6.93	0.23 272 12 65 12 9 9 9 7 00 1 81 26 27 2 16 17 23 9 9 9
Turgel Mangisteu Yeldykorgan Subtotal Russie East Euroge Centrel Asia China Hongolia East Asia Western Asia Othor Asia Othor Asia West Europe North America Oceania, etc	16 16 16 16 16 16 16 16 16 16 16	18 19 20 21 23 24 25 26 27 28 29	8.00 6.00	0.4 0.4 0.5 0.4 0.7 0.7 0.7 0.7 0.7 0.7 0.7 0.7 0.7 0.7	8.79 13.79 29.16 3.11 	9,79 9,10 154,27 38,88 2,162 4,58 2,162 6,71 1,16 13,68 1,15 18,41 1,36	0.23 272 12 65 5 9 12 3.99 7.00 1.91 26.27 2.16 17.26 2.33

						Oh	(ebnesuo
	Code		1995	2888	2005	2818	2929
Turgai	(1)	LU	<b></b>	÷	·		
to/from	<u> </u>	<u> </u>	ļ <u>.</u> .	ļ		<del></del>	ļ <u>.</u>
Almaty West Kasak,	1.17	1 2	16.98 8.98	28.39	25.93 0.18	33.61 8.16	52.84 8.39
Aktyubinak	17	3	9.50	8.64	0.98	1.33	2.63
Karaganda	17		0.00	9.54	0.78	1,19	2.63 2.55
Kustanay Atyrau	17	6	0.00 0.00	0.41	8.58 8.82	0.89	1.87 0.08
East Kazak.	ii.	[ 7	8.83	0.83	0.84	0.06	0.14
South Kazak.	1.17	8	3.88	3.62	4.78	8,50	11.21
Zhambul Akmola	17	18	9.80	0.02 0.18	0.04	0.06 8.45	0.14 0.97
Semipalatin.	1.7		0.00	0.62	8.82	9.04	0.69
Kokchetau Paylodar	17.	13	0.00	9.12 8.28	0.18	0,27 8,63	0.57 1.34
North Kazak.	17	14	8.00	8.09	0,13	0.28	0.44
Xzyl-Orda	<u>17</u> .	15	8.08	8.08	J	0.19 8.29	9.46
Zhezkazgan Turga)	1::17:	117	8 8 8 8 8	0.13 0.08	8.19 8.60	8.00	0.63 0.00
usteionem	17	1.8	0.88	0.11	9.18	8.24	0.58
Taldykorgan Subtotal	17	19	20.40	9.81 26.75	9.82 34.68	0.03 46.16	76.94
Russia	17	20	0.48	0.53	8.88	1.25	2.64
East Europa	17	21	0.08	3.33	4.48	6.00	18.31
Central Asia China	<u>17</u>	22 23	8.88	0.08 0.08	0.11	8,16 0.15	9.32 8.27
Hongolis	17	24	9.00	9.00	8.62 8.69	8.69	8.00
East Asia	17. 17	25	9.81 9.12	0.02	0.02	9,33	0.94
Western Asia Other Asia	17.	<u>26</u> . 27	8.81	8, 16	0.23 0.02	8.33 8.83	0.60 0.05
West Europe		28	8.12	0.15	0.19	8,25	8.39
North America Oceania, etc.	17	29 30	0.92 0.80	0.82 0.80	8.02 8.00	8.63	0.05 0.01
A(rica	17	31	0.00	0.00	0.80	8.80	8.68
011							
Others	17_	35	0.00	0.80	0.83	8.88	0.00
Subtotal	17	35	0,68	0.80 4.37	0.00 5.91	0.00 8.23	0.00 14.69
Subtotal Total Mangistau	17	35		0.80	0.83	8.88	0.00
Subtotal Total Mangistau to/from			0,68 21.08	0.80 4.37 31.12	0.88 5.91 48.59	8.23 54.39	0.00 14.69 91.63
Subtotel Total Hangisteu to/from Rimaty. West Kasak.	18	1 2	0.68 21.08 29.49 13.77	9.80 4.37 31.12 35.33 17.03	0.00 5.91 40.59 46.35 23.65	8.08 8.23 54.39 61.03 33.52	0.00 14.69 91.63 100.59 63.34
Subtotal Total Hangistau to/from Almaly West Kasak, Aktyubinsk	18 18	1 2 3	0.68 21.08 29.49 13.77	9.80 4.37 31.12 35.33 17.03	0.89 5.91 48.59 46.35 23.65 13.55	8.08 8.23 54.39 61.03 33.52	0.00 14.69 91.63 100.59 63.34 35.89
Subtotel Total Hangisteu to/from Rimaty. West Kasak.	18	1 2 3 4	0.68 21.08 29.49 13.77 8.62 9.69	9.80 4.37 31.12 35.33 17.03 9.84 1.02 7.26	9,89 5,91 40,59 46,35 23,65 13,55 13,59 9,94	8.08 8.23 54.39	0.00 14.69 91.63 100.59 63.34
Subtotal Total Hangistau to/from Almaly West Kasak Aktyubinsk Karayanya Kustanay Atyrau	18 18 18 18 18	1.0:3:4:5:6	9,68 21.08 29,49 13.77 8,62 9,93 6,06 54,67	0,80 4,37 31,12 35,33 17,03 9,84 1,02 7,26 64,54	0,80 5,91 40,59 46,35 23,65 13,55 13,55 1,49 94	8.00 8.23 54.39 61.03 33.52 19.18 2.25 13.94	0.80 14.69 91.63 199.59 63.34 35.89 4.78 25.70 182.63
Subtotal Total Hangistau to/from Rimaly West Kasak, Aktyubinsk Karaganya Kustanay Atyrau East Kazak,	18 18 18 18 18	1.2:3:4:5:6:7	0,68 21.08 29.49 13.77 8.62 0.63 54.67 51.59	9,80 4,37 31,12 35,33 17,03 9,84 1,926 64,54 58,58	0,80 5,91 40,59 46,35 23,65 13,55 1,49 9,49 84,59 72,71	8.00 8.23 54.39 61.03 33.52 19.18 2.25 13.94 110.69 89.94	0.80 14.69 91.63 190.59 63.34 35.89 4.78 25.78 182.63 132.74
Subtotal Total Hangistau to/from Almaly West Kasak Aktyubinsk Karayanya Kustanay Atyrau	18 18 18 18 18 18 18	1.2.3.4.5.6.7.8.9.	0,68 21.08 21.08 29.49 13.77 9.60 6.40 5.40 5.40 5.40 5.40 5.40 5.60 6.60 6.60 6.60 6.60 6.60 6.60 6.6	9, 80 4, 37 31, 12 35, 3, 3, 17, 9, 3, 9, 9, 4, 1, 2, 6, 64, 54, 9, 5, 6, 9, 41,	0,80 5,91 40,59 46,35 23,65 13,55 13,55 1,49 94	8.08 8.23 54.39 61.03 33.52 19.25 110.69 89.94 110.69 89.94	0.80 14.69 91.63 180.59 63.34 35.89 4.78 25.79 182.63 132.74 182.63
Subtotal Total Hangistau to/from Almaty West Kasak Aktyubinsk Karayanya Kustanay Atyrau East Kazak, South Kazak, Zhanbul Akmola	18 18 18 18 18 18	1.2.3.4.5.6.7.8.9.9.	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	9.80 4.37 31.12 35.33 17.03 9.94 1.026 64.54 58.58 7.16 64.54	9,89 5,91 40,59 46,35 23,65 13,59 9,44 84,59 72,71 9,78 9,78 9,78 9,78 9,78 9,78 9,78 9,78	8.00 8.23 54.39 61.03 33.52 19.18 8.25 13.69 116.69 89.04 13.55 13.55	0.80 14.69 91.63 180.59 63.34 35.89 25.79 182.63 182.63 132.74 24.63
Subtotal Total Hangistau to/from Almaly Hest Kasak, Aktyubinsk Karaganga Kustanay Alyrau East Kazak, South Kazak,	18 18 18 18 18 18 18	1.2.3.4.5.6.7.8.9.	0,68 21,08 21,08 21,08 21,77 20,77 20,09 20,77 20,09 20,77 20,09 2	9, 80 4, 37 31, 12 35, 3, 3, 17, 9, 3, 9, 9, 4, 1, 2, 6, 64, 54, 9, 5, 6, 9, 41,	0.80 5.91 40.59 46.95.55 2.95.55 4.97.76 84.77.68 9.47.77.68 9.47.77.68 9.47.77.68 9.47.77.68	8.08 8.23 54.39 61.03 33.52 19.25 110.69 89.94 110.69 89.94	0.80 14.69 91.63 199.59 63.34 35.89 4.78 182.63 132.74 24.65 2.89 2.89
Subtotal Total Hangistau to/from Almaly Hest Kasak, Aktyubinsk Karaganya Kustanay Atyrau East Kazak, South Kazak, Zhambul Akmola Semipaletin Kokchetau	18 18 18 18 18 18 18 18	1 2 3 4 5 6 7 8 9 8 1 1 2 3	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	9.937 31 - 3.33 3.57 - 9.93 - 4.4.6.6.6 64.5.5.6.6.6 9.55.5.6.6.6 9.55.5.6.6.6 9.55.6.6.6	0.80 5.91 40.59 46.35 23.65 25 25 25 25 25 25 25 25 25 25 25 25 25	8.08 8.23 54.39 61.83 33.52 19.25 13.94 116.69 9.95 13.93 1.35 9.93 9.93 9.93	0.00 14.69 91.63 100.59 63.34.70 182.4.70 182.4.63 182.4.63 182.4.63 182.4.63 182.4.63 182.4.63 183.4.63 183.4.63 183.63
Subtotal Total Hangistau to/from Almaty West Kasak Aktyubinsk Karaganga Kustanay Atyrau East Kazak, South Kazak, Semipalatin Kokchetau Paylodar North Kazak	18 18 18 18 18 18 18 18 18 18	-1 2:3:4:5:6:7:8:9:6:1-2:3:14	0.000000000000000000000000000000000000	9.937 31 - 2 3.73 - 3.33 - 7.99 4.23 - 6.46.1 - 6.55 - 6.46.5 - 6.46 - 5.56.6 - 6.56 - 5.66.6 - 6.56 - 6.66.5 - 6.66 - 6.66 - 6.66 - 6.66 - 6.66 - 6.66 - 6.66 - 6.66 - 6.66 -	0.80 5.91 40.59 46.35 23.65 25 25 25 25 25 25 25 25 25 25 25 25 25	8.08 8.23 54.39 61.83 33.50 9.25 118.69 8.93 118.69 8.93 118.93 1	0.80 14.69 91.63 180.59 63.34 35.89 25.79 182.63 132.74 24.63 132.74 25.74 26.87 49.89 16.87
Subtotal Total Hangistau to/from Rimaly Hest Kasak Rktyubinsk Karaganya Kustanay Atyrau East Kazak South Kazak Zhambul Kokchetau Paylodar North Kazak Kzyl-Orda Zhozkazgan	18 18 18 18 18 18 18 18 18 18 18 18 18 1	1 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	9 7 2 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	0.80 5.91 40.59 40.655	8.08 8.23 54.39 61.03 33.52 19.18 19.18 19.25 13.94 113.69	0.00 14.69 91.63 100.59 63.34 35.83 13.476 182.63 13.474 24.65 25.63 13.474 24.63 25.63 13.474 24.63 25.63 13.474 24.63 25.63 13.474 24.63 25.63 13.474 24.63 25.63 13.474 24.63 25.63 13.474 24.63 25.63 14.63
Subtotal Total Hangistau to/from Almaly Hest Kasak, Aktyubinsk Karaganya Kustanay Atyrau East Kazak, South Kazak, Zhambul Akmola Semipalatin, Kokchetau Paylodar North Kazak, Kzyl-Orda Zhezkazgan Jurgai	18 18 18 18 18 18 18 18 18 18 18 18 18 1	1.0.0.3.4.5.6.7.8.9.6.1.2.1.2.1.2.1.2.1.2.1.2.1.2.1.2.1.2.1	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0.07	0.80 5.91 40.59 46.35 46.35 46.35 1.49.4 84.57 1.49.5	8.08 8.23 54.39 61.03 93.51 19.18 12.25 13.94 119.69 119.6	0.00 14.69 91.63 100.59 63.34.70 100.59 63.54.70 100.63
Subtotal Total Hangistau to/from Almaty West Kasak Aktyubinsk Karaganga Kustanay Atyrau East Kazak Zhanabul Akmola Semipalatin Kokchetau Paylodar North Kazak Kzyl-Orda Zhozkazgan Jurgai Hangistau	18 18 18 18 18 18 18 18 18 18 18 18 18 1	-: \\\\ \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	9 7 2 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	0.80 5.91 40.59 46.35 46.35 46.35 1.49.4 84.57 1.49.5	8.08 8.23 54.39 61.03 33.52 19.18 9.18 19.25 13.94 110.69 9.9.3 1.35 1.35 1.35 1.35 1.35 1.35 1.35 1.	0.80 14.69 91.63 100.59 63.34 35.89 25.63 182.74 24.63 132.74 24.63 132.74 24.63 132.74 24.63 132.74 24.63 132.74 24.63 132.74 16.87 16.87
Subtotal Total Hangistau to/from Rimaly West Kasak Rktyubinsk Karaganga Kustanay Atyrau East Kazak South Kazak Zhambul Akmola Semicalatin Kokchetau Paylodar North Kazak Kzyl-Orda Zhozkazgan Turgai Hangistau Taldykorgan Subtotal	18 18 18 18 18 18 18 18 18 18 18 18 18 1	1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0.00	9.80 4.37 31.12 35.33 17.09 9.40 17.09 9.40 17.09 17.09 17.09 18.0	9,89 5,91 40,59 46,35,59 46,36,59 7,49,49 7,76,80 64,77 9,76,80 9,74,99 7,76,80 9,74,99 1,76,80 1,76,8	8.08 8.23 54.39 61.83 33.52 19.125 19	0.80 14.69 91.63 100.59 63.34 35.89 25.70 182.63 132.74 24.63 24.63 25.89 16.87 49.89 16.87 49.89 16.90 16.9
Subtotal Total Hangistau to/from RImaly West Kasak Aktyubinsk Kareganya Kustanay Atyrau Eest Kazak South Kazak Zhembul Akmoja Semicalatin Kokchetau Paylodar North Kazak Kzyl-Orda Zhezkazgan Jurgai Hangistau Taldykorgan Subtotal Russia	1.9. 1.8. 1.8. 1.8. 1.8. 1.8. 1.8. 1.8.	1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0,68 21 0,77 0,06 0,77 0,06 0,07 0,	9.90 4.37 31.12 35.33 17.99.42.6 64.55.66.6 64.55.66.6 9.55.61.6	0.80 5.91 40.59 46.35 2.36 5.97 46.35 2.36 5.97 46.35 2.36 5.97 46.35 2.36 2.36 2.36 2.36 2.36 2.36 2.36 2.36	8.08 8.23 54.39 61.03 93.52 19.18 12.25 13.94 119.69 13.55 0.93 1.35 9.36 9.36 1.35 1.35 1.35 1.35 1.35 1.35 1.35 1.35	0.80 14.69 91.63 180.59 63.34.76 180.67 180.67 180.67 180.67 180.67 180.69 180.67 180.69
Subtotal Total Hangistau to/from Almaly West Kasak Aktyubinsk Karaganga Kustanay Atyrau East Kazak, South Kazak, South Kazak Zhambul Aknola Semipalatin Kokchetau Paylodar North Kazak Kzyl Orda Zhezkazgan Turgai Hangistau Taldykorgan Subtotal Russia East Europe Central Asia	19. 18. 18. 19. 19. 19. 19. 19. 19. 19. 19. 19. 19		0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0.907 31 - 1 3.3 3.1 - 2 3.3 3.1 - 2 3.4 3.1 - 3 3.4 3.4 3.4 - 3 3.4 3.4 - 3 3	0.80 5.91 40.59 46.35.65.9 10.49.9 10.	8.08 8.23 54.39 61.03 33.52 19.25 13.94 110.69 89.94 110.69 89.94 110.69 89.94 110.69 89.94 110.69 89.94 110.69 89.94 110.69 89.94 110.69 89.94 110.69 89.94 110.69 89.94 110.69 89.94 110.69 89.94 110.69 89.94 110.69 89.94 110.69 89.94 110.69 89.94 110.69 89.94 110.69	0.80 14.69 91.63 180.59 63.34.70 182.63 182.63 182.63 182.63 182.63 182.63 182.63 182.63 193.71 16.87 16.89
Subtotal Total Hangistau to/from Rimaly Hest Kasak Rktyubinsk Karaganga Kustanay Atyrau East Kazak South Kazak Zhambul Akmola Semicalatin Kokchetau Paylodar North Kazak Kzyl-Orda Zhozkazgan Turgai Hangistau Yaldykorgan Subtotal Russia East Euroge Central Asia	18 18 18 18 18 18 18 18 18 18 18 18 18 1		0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	9.80 4.37 31.12 35.33 17.09.4 9.40.6 64.54 5.60.6 9.55.6 1.60.9 9.77.6 9.60.9 9.77.6 9.60.9 9.77.6 9.60.9 9.77.6 9.60.9 9.77.6 9.60.9 9.77.6 9.77.6 9.77.6 9.77.6 9.77.6 9.77.6 9.77.6 9.77.6	0.80 5.91 40.59 46.35.65.9 10.49.9 10.	8.08 8.23 54.39 61.03 33.52 19.25 13.94 110.69 89.94 110.69 89.94 110.69 89.94 110.69 89.94 110.69 89.94 110.69 89.94 110.69 89.94 110.69 89.94 110.69 89.94 110.69 89.94 110.69 89.94 110.69 89.94 110.69 89.94 110.69 89.94 110.69 89.94 110.69 89.94 110.69 89.94 110.69	0.80 14.69 91.63 100.59 63.34 35.89 25.76 182.74 24.63 132.74 24.63 132.74 24.63 132.74 24.63 132.74 24.63 132.74 24.63 132.74 23.687 49.690 11.67 737.11 239.68
Subtotal Total Hangistau to/from Almaly West Kasak Aktyubinsk Karaganga Kustanay Atyrau East Kazak, South Kazak, South Kazak Zhambul Aknola Semipalatin Kokchetau Paylodar North Kazak Kzyl Orda Zhezkazgan Turgai Hangistau Taldykorgan Subtotal Russia East Europe Central Asia	19: 18: 18: 18: 18: 18: 18: 18: 18: 18: 18	-: \alpha \cdot \c	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	6 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	8.0 1 4 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	8.08 8.23 54.39 61.03 33.54 19.18 19.25 19.394 110.69 19.35	0.80 14.69 91.63 180.59 63.34 35.870 180.574 25.70 180.67 45.463 27.683 28.763 28.763 29.
Subtotal Total Hangistau to/from Almaly West Kasak Aktyubinsk Karaganga Kustanay Atyrau East Kazak South Kazak South Kazak Konabul Aknola Semipalatin Kokchetau Paylodar North Kazak Kzyl Orda Zhozkazgan Turgai Hangistau Taldykorgan Subtotal Russia East Europe Central Asia Hongolia East Asia Hestern Asia	19: 18: 18: 18: 18: 18: 18: 18: 18: 18: 18	-: \alpha \cdot \c	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	6 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	8.0 1 4 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	8.08 8.23 54.39 61.03 33.54 19.18 19.25 19.394 110.69 19.35	0.80 14.69 91.63 180.59 63.34.35 180.59 180.63 180.
Subtotal Total Hangistau to/from Almaly West Kasak Aktyubinsk Karayan/a Kustanay Atyrau East Kazak, South Kazak, South Kazak, South Kazak Konay Akmola Semipalatin Kokohelau Paylodar North Kazak Kzyl Orda Zhezkazgan Jurgai Hangistau Taldykorgan Subtotal Russia East Europe Central Asia Chine Hongolia East Asia Western Asia	19 18 18 18 18 18 18 18 18 18 18 18 18 18		0.08 0.08 0.09	0.90 4.37 31.12 35.7.99.4.2.6 64.6.5.6.6 5.5.5.1.99.6 64.6.99.77.6 69.99.77.6 69.99.77.6 69.99.77.6 69.99.77.6 69.99.77.6 69.99.77.6 69.99.77.6 69.99.77.6 69.99.77.6	0.80 5.91 40.59 46.30 6.30 6.30 7.40 8.40 7.40 8.40 9.40	8.08 8.23 54.39 61.03 33.52 19.25 19.94 10.69 89.94 110.69 89.94 110.69 89.94 110.69 89.94 110.69 89.94 110.69 89.94 110.69 89.94 110.69 110.6	0.80 14.69 91.63 180.59 63.34 35.878 182.63 183.73 183.88
Subtotal Total Hangistau to/from Almaly West Kasak Aktyubinsk Karaganga Kustanay Atyrau East Kazak South Kazak South Kazak Konabul Aknola Semipalatin Kokchetau Paylodar North Kazak Kzyl Orda Zhozkazgan Turgai Hangistau Taldykorgan Subtotal Russia East Europe Central Asia Hongolia East Asia Hestern Asia	19: 18: 18: 18: 18: 18: 18: 18: 18: 18: 18		0.08 0.08 0.09	9.90 4.37 31.12 35.33 17.93 4.55.66 64.55.66 64.55.66 65.56.66 66.75.66 66.7	0.80 0.91 40.59 40.55 40.5	8 . 23 8 . 23 54 . 39 61 . 03 . 33 . 54 . 13 . 94 . 13 . 69 . 13 . 69 . 13 . 55 . 2 . 69 . 3 . 79 . 45 . 49 . 6 . 66 . 6 . 66 . 6 . 66 . 6 . 66 . 7 . 61 . 6 . 66 . 7 . 61 . 7 . 61 . 6 . 66 . 7 . 61 . 7 . 61	0.00 14.69 91.63 100.59 63.34 25.470 180.59 25.470 180.674 27.693 28.403 180.274 28.403 180.274 29.693 19.693
Subtotal Total Hangistau to/from Almaly West Kasak Aktyubinsk Karaganga Kustanay Atyrau East Kazak Zhanabul Akmola Semipalatin Kokchetau Paylodar North Kazak Kzyl-Orda Zhozkazgan Hurgai Hangistau Taldykorgan Subtotal Russia East Europe Centcal Asia Hongolia East Europe Centcal Asia Western Asia Uestern Asia Uest Europe North America Oceania, etc.	18 18 18 18 18 18 18 18 18 18 18 18 18 1	-: \alpha \cdot \c	8 8 9,7 0,5 6,6 7 6,6 8,0 0,4 7 7 9,9 7 1,0 1,0 1,0 1,0 1,0 1,0 1,0 1,0 1,0 1,0	0.937 31 12 3.37 3.1 12 3.37 3.37 3.37 3.57 3.	0.80 0.91 40.59 3.55.59 46.33 1.09 4.09 1	8 .08 8 .23 54 .39 61 .03 33 .52 19 .18 9.25 13 .94 110 .69 9.3 .55 9.36 1.35 9.36 1.35 9.36 1.73 9.36 1.7	0 80 14 69 91 63 180 59 63 34 75 878 25 878 25 878 27 889 76 889 77 888 78
Subtotal Total Hangistau to/from Almaly West Kasak Aktyubinsk Karayanya Atyrau East Kazak, South Kazak, South Kazak, South Kazak Konsalatin Kokchelau Paylodar North Kazak Kzyl Orda Zhozkazgan Turgai Hangistau Taldykorgan Subtotal Russia East Europe Central Asia China Hongolia East Asia Western Asia Other Asia North America Oceania, etc. Africe	19: 18: 18: 18: 18: 18: 18: 18: 18: 18: 18		8 8 9.7 0.5 6.6 7 6.6 6.6 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	0.90 4.37 31 12 3.37 3.37 3.37 3.47 3.57	0.80 5.91 40.59 46.65,49.4 6.	8 08 8 23 54 39 61 03 33 52 19 18 19 25 19 94 116 69 99 94 117 99 118 99 1	0.80 14.69 91.63 180.59 63.34 35.89 182.63 182.63 182.63 182.74 21.63 182.63 182.74 21.63 182.74 21.63 182.74 21.63 182.74 21.63 182.74 21.63 21
Subtotal Total Hangistau to/from Almaty West Kasak Aktyubinsk Karaganga Kustanay Atyrau Eggt Kazak Zhanabul Akmola Semipalatin Kokchetau Paylodar North Kazak Kzyl-Orda Zhozkazgan Hungai Hangistau Taldykorgan Subtotal Russia Eggt Europe Centcal Asia Hostern Asia Western Asia West Europe North America Oceania, etc.	18 18 18 18 18 18 18 18 18 18 18 18 18 1	-: \alpha \cdot \c	8 8 9,7 0,5 6,6 7 6,6 8,0 0,4 7 7 9,9 7 1,0 1,0 1,0 1,0 1,0 1,0 1,0 1,0 1,0 1,0	0.937 31 12 3.37 3.1 12 3.37 3.37 3.37 3.57 3.	0.80 0.91 40.59 3.55.59 46.33 1.09 4.09 1	8 .08 8 .23 54 .39 61 .03 33 .52 19 .18 9.25 13 .94 110 .69 9.3 .55 9.36 1.35 9.36 1.35 9.36 1.73 9.36 1.7	0 80 14 69 91 63 180 59 63 34 75 878 25 878 25 878 27 889 76 889 77 888 78

						KTNO	(soneev
	Code	No.	1995	5888	2005	2810	2828
	(i)	Q)					
Taldykorgan							
torron				<u> </u>			
Almsty	19	l	0.88	15.28	22.13	33,27	69.53
West Kasak.	19	3.	0.88	11.49	14,99	19,92	33,27
Aktyubinsk	19	3.	9.99	8.22	0.32	0,47	0.98
Karaganda	19 19	<u>4</u> 5	8.80	8,86	1.25 8.54	1.90	4.08
Kustanay	19	5	8.69	0.38	8,54	0,80	1.63
Atyrau	19	6	9,08	3.38	4,44	5.98	9.91
East Kazak.	19	17	8.88	8.71	1.83	1.57	3.35
Şouth Kazak.	19 19	8.	98.0	9.74	1.98	1,63	3.49
Zhembul	19 19	9	0.00	9.72	1.05	1.63	3.58
Akmola	19	18	0.00	0.89	0.15	8,24	0.56
Semipalatin.	19		0.00	8.49	8,72	1.18	0.56 2.38
Kokchetau	19	12	0.20	0.03	8.85	8.97	0.17
Paylodar	19	13	0.00	0.33 0.38	8.58	0.79	1.80 1.68
North Kazak.	19	1.4	0.00	0.38	0.55	9,82	1.68
Kzyl-Orda	19	15	9.69	8.11	0.18	8.28	0.68
Zhozkazgan	19	16 17	8.09	8.84	0.66	8.10	0.23
Turgai	19 19	17	8.88	9.01	0,02	8.83	36.0
usteignsh	19	18	0.08	4.88	5.25	6.96	11.67
Taldykorgan	19	19	0.08	9.09	0.00	0.20	0.08
Subtotal			0.00	39.27	54.29	77,46	149.87
Russia	19	5.0	0.00	26.38	35,20	47.86	82.74
East Europe	19	21	8.89	19.64	26.11	35.38	68.66
Central Asia	19	55	8.00	0.23	0.35	8.54	1.24
China	19	23 24	8.00	8.14	0.21	8.33	0.76
Mongolia	19	24	8.88	3.57 0.70	4.37	5.35	7.84
East Asia	19	25	8.88	0.70	0.92	5.35 1,19	1.85
Western Asia	19	26	0.00	7.29	10.48	14.76	26.87
Other Asia	19	27	0.00	8.61	0.89	1.24	2.21
West Europe	19	58	9.98	6.68	8,73	11,22	17.63
North America	19	29 30	8.88	0.84	1.12	1.45	2,38
Oceania, etc.	19	30	8.98	0.13 0.02	8.18 0.02	8.24 8.83	0.39
Africa	19	31	0.00	0.02	0.02	0.03	0.05
Others	19	32	0.00	0.01	0.81	0.81	0.62
Subtotel			8.88	66.23	88.59	119.61	264.44
Total			8.08	185.49	142.88	197.07	353.51

## Appendix-3,3,5 (4) Summary of Air Passenger Movement by Region Domestic and International by Case

	ana inte	amationat					
Capital Replac	cement)	€ De	parture +	Arrivals	(Thousands	.)	
Name of Airport	1998	1995	5698			2015	2658
Almsty	T						
Domestic: Low	<del> </del>	710.6	863.1	1.054.7	1,331.2	1,656.3	1,981.4
: Medium	<del></del>	718.6	898.4	1,138.9	1,474.0	1,914.2	2 354 4
: High		710.6	916.0	1.218.3	1,639,7	2.212.9	2.786.1
Inth'l : Low	<b> </b>	984.2	1.866.4	1.254.2	1,468.9	1 500 0	
: Medium	<del></del>		1.117.6		1,400.9	1,698.9	1.929.0
: 1100101	<del> </del>	984.2		1,379,3	1,690.0	2,055.2	2,420.5
: High		984.2	1,154.8	1,477,7	1,876.2	2,370.1	2,863.9
Total : Low	4,588,4	1.614.8	1,929.5	2,319.0	2,800.1	3,355.2	3,910.4
: Medium	4,588.4	1,614.8	2.007.9	2.518.2	3,164.8	3.969.5	4.774.9
: High	4,588.4	1,614.8	2,078,9	2,696.0	3.516.0	4,583.0	5,650.0
West Kasakhstan							
Donestic: Lou		52.4	92.2	117.4	154.4	204.5	254.7
: Medium		52.4	95.8	127.6	175.4	246.2	317.8
: High		52.4	99.2	139.1	201.8	297.5	393.9
Intn'l : Lov	<del> </del>	10.6	14.1	20.0	29.6	43.4	57.2
: Nedium	<del></del>	10.6	15.7	24.3	38.6	61.1	83.6
High	<del> </del>	10.6	17.8	28.7	48.7	82.1	
Total : Low	365.4	63.0	196.3	137,3	184.0		115.5
	365.4					248.8	311.9
: Medium		63.0	111.4	151.9	213.9	307.3	400.6
: High	365.4	63.0	116.2	167.8	249.7	379.5	509.4
Aktyubinsk	ļ	<del> </del>		<u> </u>			}
Donestic: Low	l	50.4	63.5	79.2	182.4	132.2	161.9
: Medium	<u> </u>	50.4	65.8	85.7	115.4	157.8	198.7
: Righ		50.4	68.0	92.8	131.0	187.2	243.3
Intn'l : Low		18,8	22.8	28.4	36.6	47.8	57.3
: Medium		18.8	24.1	31.8	. 43.2	59.0	74.7
: High		18.8	25.1	35.0	50.2	72.3	94.3
Total : Low	844.0	69.2	86.3	197.6	139.1	179.2	219.3
: Redium	844.8	69.2	89.9	117.4	158.6	216.0	273.4
High	844.9	69.2	93.2	127.8	181.2	259.4	337.6
Karaganda		<u>\</u>		121.8	101.5	233.4	331.0
Domestic: Low		103.9	161.4			210-2	
Donestic: Coo				203.0	263.0	340.7	418.5
: Medium	· · · · · · · · · · · · · · · · · · ·	103.9	167.5	220.2	297.8	408.8	518.2
: High		103.9	173.3	239.4	340.1	498.3	640.5
Intn'! : Low		138.3	162.0	194.4	236.4	285.4	334.3
: Medium		138.3	169.5	213.8	272.1	346.0	419.9
: High		138.3	175.4	230.7	305.9	405.8	585.7
Total : Lou	1.350.8	242.2	323.3	397.4	499.4	626.1	752.8
: Medium	1,350.8	545.5	337.0	434.0	589.8	753.9	938.0
: High	1.350.8	242,2	348.8	470.1	646.0	896.1	1,146.2
Kustanay							<u> </u>
Domestic: Low		39.5	56.9	70.9	91.3	117.4	143.5
: Medium		39.5	59.0	76,8	183,1	140.1	177.1
High		39.5	61.1	83.3	117.4	167.8	218.1
Into'l : Low		57.9	67.3	81.8			
: fledium		57.9	- ?! 3		99.3	120.6	142.0
			71.3	91.3	118.8	154.1	189.4
: High		57.9	74.2	99.7	136.1	185.5	234.8
Total : Low	819.8	97.4	124.3	151.9	190.5	238.0	285.5
: Medium	819.8	97.4	130.4	168.1	221.9	294.2	366.5
: High	819.0	97.4	135.3	183.1	253.5	353.3	453.0
Atyrau		<u></u>		I		T	
Domestic: Low		107.8	140.3	175.1	220.7	280.1	339,5
: Medium		107.8	144,6	187.8	243.9	323.2	402.5
: High		107.8	148.7	199.7	270.7	373.2	475.6
Intn'l : Low		59.5	79.7	86.7	105.9	131.9	156.8
: Medium		59.5	74.1	95.8	123.9	161.6	199.2
: High		59.5	76.9	103.9	140.3	191.6	242.9
Total : Lov	1,048.2	167.3	211.0	261.8	327.7	412.8	496.3
: Medium	1,018.2	167.3	218.8	282.8	367.8	484.7	681.7
: High	1,048.2	167.3			411.1		
East Kazakhstan	1,040.6		225.5	303.6	411.1	564.8	718.5
		- <del></del>					
Domestic: Low		131.8	151.9	186.5	233.1	292.5	351.8
: Medium		131.8	156.6	199.4	258.1	338.9	419.7
: High		131.8	161.8	213.1	287.3	393.7	500.0
Inta'l : Low		42.6	50.3	61.0	74.5	90.5	186.7
: Medium		42.6	53.7	69.7	98.8	118.3	145.9
High:		12.6	56.1	76.5	184.5	143.5	182.6
Total : Low	1.335.6	174.4	202.2	247.5	387.6	383.1	458.5
: Medium	1.335.6	174.4	218.3	269.8	348.7	457.1	565.5
: High	1,335.6	174.4	217.1	289.6	391.9	537.2	682.5

### Summary of Air Passenger Movement by Region Domestic and International by Case

and	Internation	onal by Ca	ase	•	,		
Capital Replac	ement)	(De	parture +	Arrivalsl	(Thousands	) .	
Name of Rirport	1990	1995	5688	2005	2010	2015	2020
South Kazakhstan							
Domestic: Low		153.3	209.7	259.1	327.5	414.5	501.5
: Medium		153.3	216.9	279.1	366.7	488.0	609.3
: High		153.3	223.8	300.9	413.5	576.0	738.4
Into'l : Low		49.5	58.4	72.8	98.8	114.1	137.5
: Medium		49.5	61.3	79.8	105.5	148.4	175.3
: High		49.5	63.7	87.3	121.2	169.4	217.6
Total : Low	577.0	202.8	268.0	331.1	418.2	528.7	639.1
: Medium	577.0	202.8	278.2	358.9	472.2	828.4	784.5
: High	577.0	202.8	287.5	388.3	534.7	745.3	956.0
Zhambul							
Domestic: Low		28.4	57.0	72.7	98.1	132.1	166.1
: fledium		28.4	59.4	79.€	112.6	161.5	218,4
: High		28.4	. 61.7	87.5	130.6	198.2	265.8
Intn'i tow		29.7	35.8	44.3	57.2	73.1	89.0
: Medium		29.7	38.4	51.i	71.0	98.0	125.1
: High		29.7	48.3	56,9	83.6	155.6	161.5
Total : Low	484.4	58.1	92.7	117.0	155.3	205.3	255.2
: Medium	484.4	58.1	97.8	130.8	183.6	259.5	335.4
: High	484.4	58.1	102.0	144.3	214.2	320.8	427.4
Aknola					<del></del> -	ا نید جست	
Domestic: Low		67.1	189.5	143.5	191.3	216.2	301.1
: Aledium		67.1	113.4	155.0	215.1	292.1	369.2
: High		67.1	117.1	167,6	243 9	348.0	452.0
Intn'1 : Low		87.1	104.8	133.7	170.2	286.1	241.9
: Medium		87.1	111.5	153.0	208.4	269.5	338.6
: High		87.1	116.3	168.9	242.9	330.2	417.5
Total : Low	846.4	154.2	214.3	277,2	361.5	452.3	543.1
: Nedium	846.4	154.2	224.9	307.9	423.5	561.7	699.8
: Righ	846.4	154.2	233.5	336.5	486.8	678.2	869.5
Semipalatinsk					<del></del>		
Domestic: Low		58.4	85.7	186.8	134.5	170.7	286.9
: fiedium		58.4	88.5	114.8	149.9	199.7	249.5
: High		58.4	91.2	123. l	168.1	234.3	300.5
Intn'i : Low		15.2	18.8	23.5	29.7	37.6	45.5
: fiedium		15.2	19.6	25.7	33.9	15.2	56.6
: High		15.2	20.4	28.0	38.6	54.8	69.5
Total : Low	732.4	73.6	104.5	130.3	164.1	208.3	252.4
: Nedium	732.4	73.6	108.2	148.3	183.7	244.9	306.1
: High	732.4	73.6	111.6	151.1	206.7	288.3	370.0
Kokchelau					86.8	109.5	132.9
Domestic: Lou		36.8	54.5	68.1		128.5	161.0
: Medium		36.8	56.4	73.1	98.8		
: High		36.8	58.1	78.7	108.0	151.4 33.7	194.8
intn'l : tow		15.1	17.7	21.8	33.0	44.2	55.4
: Nedium		15,1	18.8	25.0 27.6	38.4	54.3	78.2
: High	482.4	15.1	19.7	89.9	113.1	113.2	173.3
Total : Low : Medium	402.4	51.9 51.9	75.2	98.1	129 1	172.7	216.4
: High	402.4	51.9	77.7	106.3	146.4	205.7	261.9
Pavlodar	100:4	31:3		.00.3	} <del>  </del>		<del></del>
Domestic: tow		97.7	177.4	223.7	289.6	375.0	461.0
: Medium		97.7	184.2	243.0	327.9	450.2	572.4
: High		97.7	198.8	264.6	375.3	542.4	709.5
intn'i tow		59.6	69.8	85.1	105.4	130.1	154.7
: Medium		59.6	72.8	93.8	120.1	155.7	191.3
: High	[i	59.6	75.4	100.7	135.8	183.8	231.9
Total : Low	879.6	157.3	247.2	308.8	394.4	505.1	615.7
: Medium	879.6	157.3	257.0	336.8	448.0	685.9	763.8
: High	879.6	[57.3	266.1	365.3	511.1	726.3	941.4
North Kazakhstar		<del></del>	1		<del></del>		<u> </u>
Bomestic: Low	1	19.8	38.0	48.4	63.6	84.1	104.5
: Medium	1	19.8	39.5	\$2.8	72.7	182.1	131.5
: High		19.8	41.8	57.8	83.9	124.5	165.1
Intn'I : Low		1.1	13.2	16.4	20.8	26.3	31.9
: Mediun		1.1	13.7	17.8	23.5	31.4	39.2
: High		1.1	14.2	19.4	25.8	37.5	48.1
Total : Low	285,4	20.9	51.2	64.8	84.4	118.4	136.4
: Medium	285.4	20,9	53.2	70.6	96.2	133.5	170.7
: High	285.4	20.9			110.7	162.0	213.2
			• • • • • • • • • • • • • • • • • • • •				

# Summary of Air Passenger Movement by Region Domestic and International by Case

	i instinar		****		474 4 .		
Capital Replac	ement)	(De	parture +	RELIVATED	tinousands	7	1
Name of Airport	1998	1995	2000	2885	2010	2015	5059
Kzyl-Orda					I	<del></del>	ļ
Domestic: Low		51.3	79.8	184.1	135.2	179,8	224.4
: Medium		51.3	83.0	113.4	153.8	216.7	279.6
: High		51.3	86.0	123.7	176.6	262.1	347.6
Into'l : Low		8.7	11.5	18.4	23.4	33.8	44.2
: Medium		8.7	12.8	20.8	30.3		64.4
: High		8.7	13.8	23.5	37.9	63.0	88.1
Total : Low	444.8	60.0	91.4	120,6	158.6		268.6
: Medium	444.8	60.0	95.7	133.4	184.1	264.8	344.0
: High	444.8	60.8	99.8	147.2	214.4	325.1	435.7
Zhezkazgan					I		
Domestic: tow		69.2	79.5	99.1	124.4	157.4	190.4
: Medium		69.2	82.1	186.2	138.1	183.8	227.9
High		69.2	84.5	113.8	154.3	213.2	272.1
Intn'l : Low		32.5	38.8	47.5	58.2	71.3	84.4
		32.5	41.0	53.4	68.9	89.9	110.9
: Medium : High		32.5	42.7	58.3	78.8	187.9	136.9
	566.6	191.7	118.3	146.6	182.6	228.7	274.8
Total : tow	566.6	101.7	123.1	159.6	207.1	272.9	338.8
: Medium	566.6	101.7	127.2	172.1	233.0	321.0	409.1
: High	300.0	101.1	151.2			<del> </del>	<del> </del>
Turgai		28.4	25.3	30.5	37.8	46.5	55.2
Domestic: Low				32.5	41.7		
: Nedium		28.4	26.0			53.5	65.3
: High		28.4	26.7	34.7	46.2	61.6	76.9
Into'l tow		9.7	4.1	5.0	6.3	8.0	9.6
: Nedium		0.7	4.2	5.4	7.2	9.6	11.9
: High		0.7	4.4	5.9	8.2	11.5	14.7
Total : Low	351.8	21.1	29.3	35.5	44.1	54.5	64.8
: Redium	351.8	21.1	30.3	38.0	48.3	63.0	77.2
: High	351,8	21.1	31.1	40.6	54.4	73.8	91.6
Mangistau							ļi
Domestic: Low		185.8	244.6	300.1	378.1	459.1	548.6
: Redium		185.8	251.4	318.1	404.4	520.6	636.9
: High		185.8	257.6	336.9	443.8	590.1	737.1
Into'l : Low		95.7	111.6	139.4	175.8	222.6	289.4
: Redium		95.7	117.8	156.6	209.0	282.6	356.3
: High		95.7	122.5	172.0	241.3	344.2	447.0
Total : Low	975.8	281.5	356.2	439.4	545.9	681.7	817.4
: Medium	975.8	281.5	369.1	474.8	613.4	803.3	993.2
: High	975.8	281.5	389.1	588.9	684.3	934.2	1,184.1
Taldykorgan							1
Domestic: Low		0.0	36,5	45.9	59.4	77.5	95.5
: Medium		0.8	37.9	49.8	67.5	93.4	119.3
: High		0.0	39.3	54.3	77.5	113.3	149.1
Intn'l : Low		8.8	61.0	73.8	90.7	110.8	131.0
: Nedium		0.0	63.9	81.6	105.3	136.2	167.1
	<del></del>	8.0	66.2	88.6	119.6	162.0	284.4
High	219.6	0.0	97.5	119.7	158.1	188.3	226.6
Total : Low	219.6	6.0	101.9	131.4	172.3	229.6	286.4
: Medium				142.9		275.3	353.5
: High	219.6	8.0	105.5	146,3	197.1	213.3	333.3
All Regions		- <del></del>	0 700 7	- 3 300 0	4 212 1	5 475 0	
Domestic: Low		1,984.6	2,726.7	3,398.9	4.313.1	5.476.0	6,638.9
: Medium		1,984,6	2,818.3	3,652.9	4.814.1	6.416.8	8,019.6
: High		1,984.6	2.905.2	3,929.4	5,408.1	7.537.4	9.666.6
Into'i : Low		1.626.6	1.999.1	2,404.5	2.907.5	3,485.3	4,863.1
: Medium	l	1.626.6	2.181.8	2,668.4	3.393.2	4,305.2	5.217.3
: High		1.626.6	2,179.1	2,889.4	3,835.1	5,091.1	6.347.0
Total : Low	17,117.6	3,611.1	4,725,8	5,803.4	7,220,6	8,961,3	18,702.0
: Medius	17,117.6	3,611.1	4,920.1	6,321.3	8.287.3	18,722.1	13,236,9
: High	17,117.6	3,611,1	5,084.3	6,818.8	9,243.3	12,628.5	18,013.6
Note: Ualues in 20	15 ace int	betstoors					

App. 3 - 103

Appendix-3.3.6 (1) Regression Analysis on Relationship between Passenger and Cargo

		Air Pex.	Air Cargo	Resu	lts of Ana	lusis
	1641	(Persons)			A + 8 • X	
		(8)	(Y)	Constant		R Squared
Akmola	1990	423183	2105.4	9	8.084849	8.894266
	1991	380432	1244.2			
	1995	202294	713.5 434.2			
	1993 1994	124811 74654	167.6			
	1995	70988	102.8			
Aktyubinsk	1998	421958	4400.7	0	0.008324	9.857613
	1991	352614	2537.7			
	1992	172893	507.3		ļ	
	1993	88798	175.9			
	1994	44585 37672	68.8 43.4			
Salkhash	1995	88889	983.9	6	8.087574	B.683388
0072.1037	1991	75002	584.3			
1	1992	52899	149.6			
ŀ	1993	39120	93.8	İ		
	1994	21267	11.8			
3	1995	11592	369.9	8	8.881695	8.846975
Zhezkazgan	1990	192715	362.5	ľ	3.03.000	2.5300.0
	1992	132479	148.8	l		
	1993	9588	99.5	l		
	1994	55871	66.8			
	1995	44323	37.4	<del></del>	8.002096	0.886105
Atyrau	1990	524151		8	8.882836	9.860162
	1991	429125 276891	859.5 617.9			
1	1993	160975	539.2			
	1994	101218	328.5			
	1995	84538	99.9	<u></u>		
Karaganda	1990	675368	2779.5	9	0.003393	0.899491
	1991	633968	2021.4			
	1992	386383 254121	1060.1 474.8			
	1994	120047	267.2			
, į	1995	112895			·	
Kokcheteu	1998			8	8.009266	0.694253
	1991	500510	1555.1			
:	1992	13461	837.9	]		
	1993	36988	190.2 38.1			
	1995	26182	25.2	1		
Kustanay	1998	489518	2769.8	9	0.004813	8.775184
	1991	394784	1692.3			
	1992	249952	656.0	1		
	1993	158663	208.4			
	1994	55896 51194	81.1 46.7		l	
Kzyl-Orda	1998	222435	710.8	8	0.002966	9.854497
	1991	186386	668.7		ł	l
!	1992	106752	148.6	l	l	ł
	1993	65919	64.3	1	l	
	1994	52880 41695	79.9 67.5		l	
Akteu	1995	487935	4126,8	8	0.006707	8.739478
,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	1991	447984	3419.8	ľ		
	1992	333261	1701.4	l.	l	
	1993	241142	134.6		l	
	1994	130992	761.3		1	
Paylodar	1995 1998	129563	464.8 1119.1	<u>e</u>	0.002302	0.955575
FOTIOVOI	1991	394890	902.9	l "	1	
	1992	250056	459.3		l	!
	1993	149923	334.3		}	ŀ
•	1994	95269	140.8		1	ĺ
001000000000000000000000000000000000000	1995	71613	75.3	<u>ø</u>	0.008541	0,978659
Petropavlovsk	1990	142707	1324.0	l "	0.000341	0,318833
	1992	71678	486.2			
:	1993	41868	348.8	1	1	Ī
	1994	18238	51.4	I	1	1
•	1994	10200	J ****		B.	

### Regression Analysis on Relationship between Passenger and Cargo

<del></del>	Year	Air Pax.	Air Cargo	RASI	its of Ana	lugia
	1 '**'	(Persons)		Y ·		
		(8)	ίΫ́)	Constant	X Cost.	R Squared
Semipalatinsk	1998	366286	3056.0	8	8.007142	0.933888
-	1991	342186	2286.1			
	1992	198358	1222.7			
	1993	132596	606.7		1	
	1994	57196	186.4			ĺ
	1995	31621	19.8			
Uralsk	1990	182699	742.2	0	8.003926	0.878981
	1991	145426	480.3			
	1992	82953	422.7			
_	1993	53565	142.2		•	
	1994	36987	188.0			
	1995	29287	198,3		L	
Total	1998	4780363	27921.0	3	0.0048407	0.89897192
	1991	4294631	19691.7		1	
	1992	2528682	9132.6	ı	<b>l</b> i	
	1993	1608675	3846.9			
	1994	899348	2357.7			
	1995	750572	1285.9		L. <u></u>	

Appendix-3.3.6 (2) Ratio of Cargo tom-km by Region in International Air Transportation

	r	1985		<u> </u>	1991	<u></u>
	Passenger Pax-km (million)	Cargo Ton-km (million)	Ratio (B) / (A)	Passenger Pax-km (million)	Cargo Ton-km (million)	Ratio (E)/(D)
والمعارض والمستوادة وا	(A)	(B)	(C)	(D)	(E)	(F)
Asia	163854	9774	0. 05965	240572	17000	0. 07066
North America	141157	5714	0. 04048	232107	9352	0. 04029
South America	19834	1331	0. 06711	31698	1981	0. 06250
Entobe	199584	12027	0. 06026	271462	17308	0. 06376
Africa	28533	1115	0. 03908	31150	1061	0. 03406
Oceanea	24637	1028	0. 04173	37155	1568	0. 04220
Total	577599	30989	0. 05365	844144	48270	0. 05718

Source: United Nation "Statistical Yearbook"

Appendix-3.3.6 (3) Air Cargo Movement (Arrival + Departure) by Region (Capital Replacement, Low Case)

	Code	No.	1995	5889	2085	2810	( 10 u )
Almaty		<del>                                     </del>		<b></b>		-	·
to/from		<u> </u>		<u> </u>		<u> </u>	
Almaty		13	B	9 8	ļ <u>.</u> 9.		34
West Kasak,	<u> </u> .	١١	6	359	12 432	530	759
Aktyubinsk		3.	300 280	336	412	515	767
Karaganda Kustanay	} <del>;</del> -	4. \$	141	166	285	251	368
Atyrau	<u>}</u> -	) š	66	79 128	96	118	171
East Kazak.	1	6. 7 8	187	128	159	590	304
South Kazak.	1.		558	658	797	977	1408
Zhembul		9.	124	152	191	253 496	499 731
Akmola	· · · · · · · · · · ·	10.	246 351	299 417	384 510	626	911
Semioplatin. Kokohatau		12	185	218	269	334	495
Pavlodar	· · · · · i ·	13	284	244	301	379	574
North Kazak.	ii.	1.34.	2 <b>34</b> 119	142	177	\$27	353
Kzyl-Orda	1.	15	132	163	288 189	263	412
Zhezkazgan	1.	16.	75	98	189	133	191
Tursai	<u>.</u> ] .	17.	82	94	112	137	192
Hangistau	··· <u> </u> -	18	192 0	225 68	276 87	349 117	499 199
Taldykorgan Subtotal	<del> </del> -		3169	3845	4734	5813	8779
Russia	. 1	20	2593	2912	3399	3964	5169
East Europe	i	21	198	235	286 279	353	511
Central Asia	1	22	197	233	279	339	475
China	!-	23	25.4	369	370	448	598
Mongolia		24 25	42 631	48 743	55 85 <b>8</b>	62 972	76 1194
Eest Asia Western Asia		25	5936	7351	8908	18569	14847
Other Asia		27	488	611	747	897	1223
Hest Europa	i.	28	6061	7893	8160	9244	11413
North Americs	i	29	744	882	1026	1176	1483
Oceania, etc.	1	30	117	140	164	188	240
Africa		3 i	14.		20	23.	38
Others		32	5 17187	28577	24269	28233	36467
Subtotal Total			20355	24422	29883	34146	45245
West Kesak.							<del> </del>
A							]
torirom almetu	9		<u></u>	12	15	22	42
Almety		l.	6	(8.	15. 8	55	42 8
	જ. વ્ય	. 2	9 1		<u>8</u> 16	9 36	195
Almety West Kesak.	5 5	2. 3 4	9 1 9	8 5 7	9 16 9	9 36 13	8 102 23
Almety West Kesak Aktyubinsk Kereganda Kustanay	5 5	2:3:4	9 1 9 0	8 5 7 3	16 9	9 36 13 5	192 193 193
Almety West Kesak, Aktyubinsk Keregands Kustanay Atyrau	5 5	2:3:4	9 1 0 0	8 5 7 3	16 9	9 36 13 5 29	8 102 23 10 56
Almaty West Kesak Aktyubinsk Karaganda Kustanay Atyrau East Kezak	5 5	2 3 4 5 6	9 1 9 0 11 156	8 5 7 3	9 16 9 4 28 223	9 36 13 5 29 276	8 102 23 10 56 404
Almaty West Kesak, Aktyubinsk Karaganda Kustenay Atyrau East Kazak, South Kezak,	ດ:໙:໙:໙:໙:໙:໙	∾;∾;∢;ω;ω;~-;α	9 1 9 0 11 156	8 5 7 3 14 184	9 16 9 4 28 223	9 36 13 5 29 276 22	1 02 2 3 1 0 5 6 4 0 4 3 8
Almaty West Kesak Aktyubinsk Karaganda Kustanay Atyrau East Kezak	ດ:໙:໙:໙:໙:໙:໙	2 3 4 5 6	9 1 9 0 11 156	8 5 7 3	9 16 9 4 28 223	9 36 13 5 29 276	1 02 2 3 1 0 5 6 4 0 4 3 8
Almaty West Kesak, Aktyubinsk Karaganda Kustenay Atyrau East Kazak, South Kezak,	5 5	<b>∾;∞;∢;ω;</b> ω;∞;∞;∞;∽;	8. 1. 9. 0. 1. 1. 6. 8. 8. 8. 8. 8. 8.	8 5 7 3 4 4 4 5 6 6	26 223 17 8	8 6 7 5 0 6 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	8 102 23 10 56 404 38 21 28
Almaty West Kasak Aktyubinsk Karaganda Kustanay Atyrau East Kazak, South Kazak, Zhambul Akmola Semipalatin, Kokchetau	<u> </u>	ณ;๓;๔;ษ;๒;๛;๑;๑; <u>๛;</u> ๛	8. 1. 9. 1. 1. 1. 6. 8. 8. 8. 8. 8. 8.	00 (10 (11 00) 00 (10 000) 00 (10 00) 00 (10 00) 00 (10 000) 00 (10 00) 00 (10 00) 00 (1	0 16 0 4 2 2 2 17 8	8 6 7 6 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	8 102 23 10 56 404 38 21 28
Almaty West Kesak Aktyubinsk Karaganda Kustanay East Kazak South Kazak Zhambul Akmola Semipalatin Rokchetau	વા વા જા વા	ณฺฑฺ <b>ฺ</b> ฺ๛ฺ๛ฺ๛ฺ๛ฺ๛ฺ๛ฺ๛ฺ๛ฺ	9. 1. 9. 1. 1.5.6. 8. 8. 8. 8.	(8) (5) ( (6) ( (6) (6) (6) ( (6) (6) ( (6) (6) (6) (6) (6) (6) (6) (6) (6) (6)	8 16 9 4 28 223 17 8 11 14	8 6 7 5 9 6 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	8 102 23 13 56 404 38 21 28 16 32
Almaty West Kesak Aktyubinsk Keraganda Kustanay Atyrau East Kezak, South Kezak. Zhambul Akmola Semipalatin Kokchetau North Kezak.	વા વા જા વા	ณฺฑฺ <b>ฺ</b> ฺ๛ฺ๛ฺ๛ฺ๛ฺ๛ฺ๛ฺ๛ฺ๛ฺ	8. 1. 6. 6. 6. 6. 6. 6. 6. 6. 6. 6. 6. 6. 6.	(8) (5) ( (6) ( (6) (6) (6) ( (6) (6) ( (6) (6) (6) (6) (6) (6) (6) (6) (6) (6)	8 16 9 4 28 223 17 8 11 14	8 6 7 5 9 6 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	8 102 23 13 56 404 38 21 28 16 32
Almaty West Kasak Aktyubinsk Karaganda Kustanay Atyrau East Kazak South Kazak Zhambui Akmola Semipalatin Kokchetau Paylodar Kyyl-Orda	વા વા જા વા	ณฺฑฺ <b>ฺ</b> ฺ๛ฺ๛ฺ๛ฺ๛ฺ๛ฺ๛ฺ๛ฺ๛ฺ	8. 1. 6. 6. 6. 6. 6. 6. 6. 6. 6. 6. 6. 6. 6.	(8) (5) ( (6) ( (6) (6) (6) ( (6) (6) ( (6) (6) (6) (6) (6) (6) (6) (6) (6) (6)	8 16 9 4 28 223 17 8 11 14	8 6 7 5 9 6 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	8 102 23 13 56 404 38 21 28 16 32
Almaty West Kasak Aktyubinsk Karagands Kustanay Atyrau East Kazak South Kazak Zhambul Samipalatin Kokchetau Paylodar North Kazak Kyl-Orda Zhazkazgan	વા વા જા વા	N; 0; 0; 0; 0; 0; 0; 0; 0; 0; 0; 0; 0; 0;	8.1.6.6.8.8.8.8.8.8.8.8.8.8.8.8.8.8.8.8.	(8) (5) (-1 (6) (4) (4) (4) (6) (6) (6) (6) (6) (6) (6) (7) (7) (7) (8) (8) (8) (8) (8) (8) (8) (8) (8) (8	0:6:00 4:00 2:27 0:17 0:17 15:09	8) (6) (7) (8) (8) (8) (8) (8) (8) (8) (8) (8) (8	8 102 23 10 56 404 38 21 28 16 32 17 36 22
Almaty West Kasak Aktyubinsk Karaganda Kustanay Atyrau East Kazak South Kazak Zhambui Akmola Semipalatin Kokchetau Paylodar Kyyl-Orda	<u>ઌ૽૽ઌ૽૽ઌ૽ઌ૽ઌ૽ઌઌઌ૽ઌ૽ઌ૽ઌ૽ઌઌઌઌ૽ઌ૽ઌ</u> ઌ	N(n):4':0':0':0':0':0':0':0':0':0':0':0':0':0'	8.1.6.6.8.8.8.8.8.8.8.8.8.8.8.8.8.8.8.8.	8.0) (-3.4 4.0) (0.0) (0.0) (-0.0) (1.7 0.0) (0.7 0.0) (	0.00 410 00 N-4 N-50 00 00 00 00 00 00 00 00 00 00 00 00 0	8633 3633 2766 2766 2766 2766 2766 2766 2	8 102 23 10 56 404 38 21 28 16 32 17 36 22
Almaty West Kasak Aktyubinsk Karaganda Kustanay Atyrau East Kazak South Kazak Zhambul Akmola Semipalatin Kokchetau Peylodar Kyyl-Orda Zhazkazgan Turgai Hangistau Faldykorgan	વા વા જા વા	N'(M) 4' 0'(0') (M) (M) (M) (M) (M) (M) (M) (M) (M) (M	80. 00. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0.	8.0); -3, 4, 4, 0, 6, 6, 6, -6, 0, -6, 0, -7, 0, 6, 1, -6, 0, 1, -	0.60,410,00,00,00,00,00,00,00,00,00,00,00,00,0	86 33 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	8 102 23 110 56 404 38 21 28 16 32 17 36 22 7
Almaty West Kasak Aktyubinsk Karaganda Kustanay Atyrau East Kazak South Kazak Zhambul Aknola Semipalatin Kokchetau Peylodar North Kazak Kzyl-Orda Zhazkazgan Turgai Hangistau Subtotal	<u>ૡ૽૽ૡ૽ૡ૽ઌ૽૽ૡ૽ઌ૽ઌ૽ઌ૽ઌ૽ઌ૽ઌઌ૽ઌ૽ઌ૽ઌ૽ઌ૽ઌ૽</u> ઌ	N(m)='0':6';-'6:0':0':0':0':0':0':0':0':0':0':0':0':0':	8. 1. 6. 6. 6. 6. 6. 6. 6. 6. 6. 6. 6. 6. 6.	8.0) (-0.4.4.0) (0.00) (0.4.6.0) (0.4.7.0) (0.00) (0.00) (0.4.7.0) (0.00) (0.4.7.0) (0.00) (0.4.7.0) (0.4.	00 166 94 283 273 177 18 14 75 19 90 136 64 577	9 36 13 5 276 276 276 276 276 277 19 19 19 19 19 177 177 79	8 102 23 110 56 404 38 21 28 16 32 17 36 22 17 28 7
Almety West Kesak Aktyubinsk Karagands Kustanay Atyreu Eest Kezak South Kezak Zhambul Akmola Semipaletin Kokchetau Peylodar North Kezak Kzyl-Orda Zhezkezgan Turgei Hangistau Feldykorgen Subtotal Russia	<u>ૡ૽૽ૡ૽ૡ૽ઌ૽૽ૡ૽ઌ૽ઌ૽ઌ૽ઌ૽ઌ૽ઌઌ૽ઌ૽ઌ૽ઌ૽ઌ૽ઌ૽</u> ઌ	N(m)='0':6';-'6:0':0':0':0':0':0':0':0':0':0':0':0':0':	8. 1. 6. 6. 6. 6. 6. 6. 6. 6. 6. 6. 6. 6. 6.	8.0) (-0.4.4.0) (0.00) (0.4.6.0) (0.4.7.0) (0.00) (0.00) (0.4.7.0) (0.00) (0.4.7.0) (0.00) (0.4.7.0) (0.4.	00 166 94 283 273 177 18 14 75 19 90 136 64 577	9 36 13 5 276 276 276 276 276 277 19 19 19 19 19 177 177 79	8 102 23 110 56 404 38 21 28 16 32 17 36 22 7 118 1258 119
Almaly West Kesak. Aktyubinsk Kesagands Kustanay Atyrau East Kezak. Zhambul Akmola Semipalatin. Kokchetau Peylodar North Kezak. Kzyl-Orda Zhazkazgan Turgai Hangistau Taidykorgan Subtotal Russia East Europa	<u>ૡ૽૽ૡ૽ૡ૽ઌ૽૽ૡ૽ઌ૽ઌ૽ઌ૽ઌ૽ઌ૽ઌઌ૽ઌ૽ઌ૽ઌ૽ઌ૽ઌ૽</u> ઌ	N(m)='0':6';-'6:0':0':0':0':0':0':0':0':0':0':0':0':0':	8.1-3.6 1-6 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	8.0) (-0.4.4.0) (0.00) (0.4.6.0) (0.4.7.0) (0.00) (0.00) (0.4.7.0) (0.00) (0.4.7.0) (0.00) (0.4.7.0) (0.4.	0.60 4 0.00 1.00 1.00 1.00 1.00 1.00 1.00 1	8633335596276222424445779797654	8 102 23 110 56 404 38 21 28 16 32 17 36 22 7 118 1258 119
Almaly West Kesak Aktyubinsk Kesagands Kustanay Atyrau East Kezak South Kezak South Kezak Zhambui Akmola Semipalatin Kokchetau Pevlodar North Kezak Kzyl-Orda Zhazkazgan Turgei Hangislau Teldykorgen Subtotal Russia Esst Europe Central Asia	<u>ૡ૽૽ૡ૽ૡ૽ઌ૽૽ૡ૽ઌ૽ઌ૽ઌ૽ઌ૽ઌ૽ઌઌ૽ઌ૽ઌ૽ઌ૽ઌ૽ઌ૽</u> ઌ	N(m)='0':6';-'6:0':0':0':0':0':0':0':0':0':0':0':0':0':	8 3. 6 6. 8. 8. 8. 8. 8. 8. 6. 8. 8. 8. 8. 8. 8. 8. 8. 8. 8. 8. 8. 8.	8.0) (-0.4.4.0) (0.00) (0.4.6.0) (0.4.7.0) (0.00) (0.00) (0.4.7.0) (0.00) (0.4.7.0) (0.00) (0.4.7.0) (0.4.	0.60.410.001010.00.00.00.00.00.00.00.00.00.00.00.00.0	86 36 36 27 27 27 27 27 27 18 19 19 21 12 4 177 79 761 54	8 102 23 110 56 404 38 21 28 16 32 17 36 22 7 118 1258 119
Almaty West Kesak. Aktyubinsk Keregands Kustenay Atyrau East Kezak. Zhambul Akmola Semipaletin. Kokcheteu Pevloder North Kezak. Zhezkezgan Turgei Hangisteu Taidykorgen Subtotel Russia Eest Europe	<u>ૡ૽૽ૡ૽ૡ૽ઌ૽૽ૡ૽ઌ૽ઌ૽ઌ૽ઌ૽ઌ૽ઌઌ૽ઌ૽ઌ૽ઌ૽ઌ૽ઌ૽</u> ઌ	N(m)='0':6';-'6:0':0':0':0':0':0':0':0':0':0':0':0':0':	8;; 6; 6; 6; 6; 6; 6; 6; 6; 6; 6; 6; 6; 6;	8:0: - 8: - 8: 6: 8: 5: - 8: 6: 8: 7: 8: 8: 7: 8: 8: 8: 8: 8: 8: 8: 8: 8: 8: 8: 8: 8:	0.66.04 2.03.07.00 2.04.05.04 2.04.05.04 2.05.	86 363 363 276 276 276 276 276 276 276 277 276 277 277	8 102 23 110 56 404 38 21 28 16 32 17 36 22 7 118 1258 119
Almaly West Kesak Aktyubinsk Kesagands Kustenay Atyrau East Kezak Zhambul Akmola Semipalatin Kokchetau Peylodar North Kezak Kzyl-Orda Zhezkezgan Turgei Hangistau Taidykorgen Subtotal Russia Eest Europe Central Asia East Asia	<u>ૡ૽૽ૡ૽ૡ૽ઌ૽૽ૡ૽ઌ૽ઌ૽ઌ૽ઌ૽ઌ૽ઌઌ૽ઌ૽ઌ૽ઌ૽ઌ૽ઌ૽</u> ઌ	N(m)='0':6';-'6:0':0':0':0':0':0':0':0':0':0':0':0':0':	8;; 6; 6; 6; 6; 6; 6; 6; 6; 6; 6; 6; 6; 6;	8:0: - 8: - 8: 6: 8: 5: - 8: 6: 8: 7: 8: 8: 7: 8: 8: 8: 8: 8: 8: 8: 8: 8: 8: 8: 8: 8:	0.66.04 2.03.07.00 2.04.04 2.0	86 363 363 276 276 276 276 276 276 276 277 276 277 277	8 102 23 110 56 404 38 21 28 16 32 17 36 22 7 118 1258 119
Almely West Kesak Aktyubinsk Kesagands Kustanay Atyreu East Kezak South Kezak South Kezak South Kezak Atmola Semipalatin Kokchetau Peylodar North Kezak Kzyl-Orda Zhezkezgan Turgei Hangistau Taldykorgan Subtotal Russia East Europe Central Asia China Mongolia East Asia	<u>ૡ૽૽ૡ૽ૡ૽ઌ૽૽ૡ૽ઌ૽ઌ૽ઌ૽ઌ૽ઌ૽ઌઌ૽ઌ૽ઌ૽ઌ૽ઌ૽ઌ૽</u> ઌ	N(m)='0':6';-'6:0':0':0':0':0':0':0':0':0':0':0':0':0':	8;; 6; 6; 6; 6; 6; 6; 6; 6; 6; 6; 6; 6; 6;	8:0: - 8: - 8: 6: 8: 5: - 8: 6: 8: 7: 8: 8: 7: 8: 8: 8: 8: 8: 8: 8: 8: 8: 8: 8: 8: 8:	0.66.04 2.03.07.00 2.04.04 2.0	86 363 363 276 276 276 276 276 276 276 277 276 277 277	8 102 23 110 56 404 38 21 28 16 32 17 36 22 7 118 1258 119
Almaly West Kesak Aktyubinsk Keraganda Kustanay Atyreu East Kezak South Kezak Zhambul Akmola Semipalatin Kokchetau Peylodar North Kezak Kzyl-Orda Zhezkezgan Turgei Mangistau Taldykorgan Subtotal Russia Eest Europe Central Asia China Mongolia Eest Asia China Mongolia Eest Asia	<u>ૡ૽૽ૡ૽ૡ૽ઌ૽૽ૡ૽ઌ૽ઌ૽ઌ૽ઌ૽ઌ૽ઌઌ૽ઌ૽ઌ૽ઌ૽ઌ૽ઌ૽</u> ઌ	N(m)='0':6';-'6:0':0':0':0':0':0':0':0':0':0':0':0':0':	8;; 6; 6; 6; 6; 6; 6; 6; 6; 6; 6; 6; 6; 6;	8:0: - 8: - 8: 6: 8: 5: - 8: 6: 8: 7: 8: 8: 7: 8: 8: 8: 8: 8: 8: 8: 8: 8: 8: 8: 8: 8:	0.60,40,0,70 2,0,0,70 2,0,0,70 2,0,0,4 2,0,0,4 3,0,4 5,7 3,0,4 5,7 7,0,6	8 (6) (7) (6) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7	8 102 23 110 56 404 38 28 28 16 32 27 17 36 22 7 118 1258 119 40 13 25 25 25 25 26 26
Almety West Kesak Aktyubinsk Keraganda Kustanay Atyrau East Kazak South Kezak Zhambul Akmola Semipalatin Kokchetau Peyloder North Kezak Kzyl-Orda Zhezkazgan Turgei Hangistau Taldykorgan Subtotal Russia East Europe Central Asia China Hongolia East Asia User Asia	<u>ૡ૽૽ૡ૽ૡ૽ઌ૽૽ૡ૽ઌ૽ઌ૽ઌ૽ઌ૽ઌ૽ઌઌ૽ઌ૽ઌ૽ઌ૽ઌ૽ઌ૽</u> ઌ	N(m)='0':6';-'6:0':0':0':0':0':0':0':0':0':0':0':0':0':	8;; 6; 6; 6; 6; 6; 6; 6; 6; 6; 6; 6; 6; 6;	8.0) (-0, 4.4.0) (0.0) (0.1-0) (0.0)	0.60,40,0,70 2,0,0,70 2,0,0,70 2,0,0,4 2,0,0,4 3,0,4 5,7 3,0,4 5,7 7,0,6	8 (6) (7) (6) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7	8 102 233 110 56 404 38 21 28 32 17 36 22 17 218 1258 1258 1258 1258 13 22 23 24 25 25 294 239
Almaly West Kesak Aktyubinsk Keregands Kustenay Atyrau East Kezak Zhambul Akmoia Semipalatin Kokchetau Pevlodar North Kezak Kzyl-Orda Zhezkezgan Turgei Hangistau Faidykorgan Subtotal Russia East Europe Central Asia Caina Hestern Asia Western Asia Western Asia	<u>ૡ૽૽ૡ૽ૡ૽ઌ૽૽ૡ૽ઌ૽ઌ૽ઌ૽ઌ૽ઌ૽ઌઌ૽ઌ૽ઌ૽ઌ૽ઌ૽ઌ૽</u> ઌ	N(m)='0':6';-'6:0':0':0':0':0':0':0':0':0':0':0':0':0':	8;; 6; 6; 6; 6; 6; 6; 6; 6; 6; 6; 6; 6; 6;	8.0) (-0, 4.4.0) (0.0) (0.1-0) (0.0)	0.60,40,0,70 2,0,0,70 2,0,0,70 2,0,0,4 2,0,0,4 3,0,4 5,7 3,0,4 5,7 7,0,6	8 (6) (7) (5) (6) (7) (8) (7) (8) (8) (8) (8) (8) (8) (8) (8) (8) (8	8 102 233 110 56 404 38 21 28 32 17 36 22 17 218 1258 1258 1258 1258 13 22 23 24 25 25 294 239
Almaly West Kesak Aktyubinsk Keraganda Kustanay Atyrau East Kezak South Kezak South Kezak South Kezak Remoia Semipalatin Kokhotau Pevlodar North Kezak Kzyl-Orda Zhezkezgan Turqei Hangistau Feldykorgen Subtotal Russia East Europe Central Asia China Hestern Asia Uhet Asia West Europe Oceania, etc.	ૡૢ૽ૡૡ૽૽ૡ૽૽ૡ૽૽ૡ૽૽ૡ૽૽ૡ૽ૡ૽ૡ૽ૡ૽ૡ૽ૡ૽ૡ૽ૡ૽ૡ૽૽ૡ૽	N(m)='0':6';-'6:0':0':0':0':0':0':0':0':0':0':0':0':0':	8 3. 6 6. 8. 8. 8. 8. 8. 8. 8. 8. 8. 8. 8. 8. 8.	8.0) - 3 4 4 0 6 8 6 - 6 8 7 7 8 8 7 8 8 8 8 8 8 8 8 8 8 8 8 8	6.6.0.4.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.	8 6 3 3 5 5 9 6 8 7 8 1 6 9 9 1 5 6 1 7 7 9 1 7 7 9 1 7 8 6 1 8 1 8 1 8 1 8 1 8 1 8 1 8 1 8 1 8	8 162 23 110 56 404 38 21 21 28 17 36 22 27 7 18 1258 1258 1258 1258 1258 1258 1258 1
Almaly West Kesak Aktyubinsk Keraganda Kustanay Atyrau East Kezak South Kezak South Kezak South Kezak Remoia Semipalatin Kokhotau Pevlodar North Kezak Kzyl-Orda Zhezkezgan Turqei Hangistau Feldykorgen Subtotal Russia East Europe Central Asia China Hestern Asia Uhet Asia West Europe Oceania, etc.	<u>ૡ૽૽ૡ૽ૡ૽ઌ૽૽ૡ૽ઌ૽ઌ૽ઌ૽ઌ૽ઌ૽ઌઌ૽ઌ૽ઌ૽ઌ૽ઌ૽ઌ૽</u> ઌ	N(n):4':0':0':0':0':0':0':0':0':0':0':0':0':0'	8;; 6; 6; 6; 6; 6; 6; 6; 6; 6; 6; 6; 6; 6;	(8) (4) (7) (4) (4) (5) (6) (8) (6) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7	6.60,418,317,128,-128,417,418,418,418,418,418,418,418,418,418,418	8 (6) (7) (5) (6) (7) (8) (7) (8) (8) (8) (8) (8) (8) (8) (8) (8) (8	8 102 233 110 56 404 38 21 28 32 17 36 22 17 218 1258 1258 1258 1258 13 22 23 24 25 25 294 239
Almely West Kesak, Aktyvbinsk Kesegands Kustanay Atyrau East Kezak, Shambul Akmola Semipalatin, Kokohetau North Kezak, Kzyl-Orda Zhezkezgan Horth Kezak, Kzyl-Orda Zhezkezgan Hangistau Taldykorgan Subiotal Russia East Europa Central Asia East Europa Central Asia Hestern Asia Western Asia Western Asia	ૡૺૡ૽ૡૺઌ૽૽૱ૺૡ૽ઌ૽૽ૡ૽ઌ૽ૡ૽ઌ૽ૡ૽ઌ૽૽ૡ૽ઌ૽૽૱૽૽૱ૺૡૺ૽૽૱૽ઌ૽૽૱૽ઌ	N(m)='0':6';-'6:0':0':0':0':0':0':0':0':0':0':0':0':0':	8. + 3. 6. 4 6. 8 8. 8 8. 8 8. 8 8. 8 8 8 8 8 8 8 8	8.0) - 3 4 4 0 6 8 6 - 6 8 7 7 8 8 7 8 8 8 8 8 8 8 8 8 8 8 8 8	6.60.418.37.48.47.47.49.39.49.49.49.49.49.49.49.49.49.49.49.49.49	8 6 3 3 5 5 9 6 8 7 8 1 6 9 9 1 5 6 1 7 7 9 1 7 7 9 1 7 8 6 1 8 1 8 1 8 1 8 1 8 1 8 1 8 1 8 1 8	8 102 23 110 56 404 404 38 21 28 7 36 22 7 118 1258 119 8 1258 119 8 22 24 25 27 28 7

- 1	Cod	o No.	1995	2000	2005	2018	{ Ton } 2020
		1(1)	1	<u></u>	.l	.L	1.
Aktyubinsk			1	1		1	
torrom		1	.]	]		L	1
Almaty	3 3	<u>1</u>	175	589	251	388	441
West Kesak,	3.	3		]	]	1.7	
Aktyubinsk	3 3	3		0	8		
Karaganda		4 5 6 7	10	Ιέ	15	51 51	35 13
Kustanay	3	<u> </u>		] 4	5	7	13
Atyrau	3	J6		]1	]	2	4
East Kazak.	3	<u> "</u> [	E.	]	2	3	.[5
South Kazak.	\$	8 9 10	2	] 3		3 6	18
Zhambul	3.	9	9	2	3	4	
Akmola	3 .	1.8	4	5	7	1 10	1 18
Semipalatin.	3	1 11		\$	Ş	3	6
Kokcheleu	3.	12 13		<u>.</u>	1	1	2
Paylodar	3	13	3	3	4		12
North Kazak.	3	1.4	a	1	1	1	2
Kzyl-Orda	3.	15	0	L1.	J1	1	5
Zhezkezean	3	16	8	9 3	8	8	[
Turgai	3.	117	2	3	4	5	8
nangiatau	3	1.8		65	78	101	162
Taldykorgen	3	19	8	1	1	5	3
Subtotal		ļ	258	313	389	588	781
Russia	3	5.0	198	138	163	\$15	338
East Europa	3	21.	\$ 3	7	18	17	35
Central Asia	3	5.5	3	4	5	7	13
China	3 3	23	7	8	10	13	] 19
Mongolia		24	2 9 99	5		3	Ä
East Asia	3	25	9		2 13	3.4	18
Western Asia	3	26	99	122	147	177	241
Other Asia	3	51	? (	9	11	13	19
Wast Europa	3	28	98	105	120	138	174
North America	3	29		13	15	18	23
Oceania, etc.	3	38		5	ž	3	3
Afriça	3	31	2 9	9		ì	<u> </u>
Others	3	32	9	8	8	è	ė
Subtotal	7		344	413	499	616	886
[otal			593	727	888	1116	1667
Karaganda							<del></del>
to/from							j
Almaty	4.		498	479	587	734	1894
lest Kasak	4	2 3	0 1	8 29		15	( 26)
Aktyubinsk	4.	3	54 0	29	38	51	86
Karaganda	. 4	4	[ <u>8</u> ]	ا بو	Ö	8	į Š
Custoney	4	5	ି ମ	8	10	14	24
Atyrou	. 4	6	18	15	18	24	3 6
est Kazak,	4	6 7	jei	23	30	41	69
South Kezak.	4	8	39	47	68	78	189
Zhambul	4	8 9	e l		2	3	[
ikmola	. 4.	10	8 8	48	2 65	92	(68)
Semipaletin.	. 4		1)		3	78 3 92 5	13
okchatau	. 4	13	0	18	3 24	32	56
avlodar	4.[	13	e j	29	38	51	88
iorth Kazak.	4.[	. 14	8 ]	18	23	32	
(zyl-Orda	4.[	14 15 16	[ i i	18 2 3	23 4 4	32 1 5	56 17
hezkazoan 📗	4	1,6	1 9	3 1	4	5	iėj
urgal	. 4	17	0	5.	3	Ĩ	γ̈́
angi stau	4.	18 19		6	· · · · · · · · · · · · · · · · · · ·	13	iģ
aldykorpan	4	19	0 0	4		11.7	12
Subtotal			497	743	932	1205	1989
ussia	4	20	314	366	448	538	768
ast Europe	4 [	51 50	314	20 ]	448 26	538 35   17 40	768 57 27 58
entral Asia	4.[	53 55	9	11	17 1	17	27
hine	4.[	53	22	27	33	40	รัล
ongolis	4.	24	3 55	4	4	5	""
ast Asia	. 4.	25 26 27	78 739 61	27 4 90	33 104 1080 90	1181	148
	4	26	739	894	1886	1583	······¡ፇ፞ዿ፝ፚ፟፟፟፟፟፟
estern Asia		****	178	721	·····`````````	109	1739 152
estern Asia Ther Asia	4	, <u>(</u> ( )				•••••••	· · · · · · · · · · · · · · · · · · ·
lher Asia Lher Asia est Europe	4	28	754	. 862 I	994	3127	14171
lestern Asia Other Asia Jest Europe Jorth America	4.	28	754 J	862 J	125	1127	1413
lestern Asia Other Asia Jest Europe Jorth America	4.	28 29 38	754 93	894 74 862 107	125	144	184
lestern Asia Uher Asia Lest Europe (orth America Leeania, etc.	4.	29 38 31	754   93   14		990 125 20	144	184 38
estern Asia Uher Asia Lest Europe Orth America Lesania, etc. [frica Uhers	4.	28 29 38 31	754 93	962 107 17 2	998 125 20 2	144 23 3	184 36 3
estern Asia Ther Asia Lest Europe Orth America Leania, etc. Irica	4444	29 38 31	754   93   14	2		144	184 38

							( Ton )
		No.	1995	5880	2005	2010	2929
Kustanay	1 (1)	(1)				<del></del>	-
to/from	<u> </u>	ļ				ļ <u>.</u>	
Almaty West Kasak.	. 5 5	1	142 0	167 2	203		378 8
Aktyubinsk	5	3	0	j	9	13	23
Karaganda	1 5	4	8	6.	?	10	1
Kustenay Atyrau	Š.	5 8	1	9	)		6
East Kazak.	5 5	7 8	6 8	2 7 5	2 9		( 51
South Kazak Zhambul	Š	8 9	8 5	5. 6	, 6 8	8	1.4 20
Akmols	5	10	0	6	8	11	19
Semicalatin.		<u>i</u> ў.		0 13	إ <u>ا</u> .	1 22	2 36
Kokchelau Paylodar	5 5	12	8	2	16 2	·}	6
North Kazak		1.4	8	2 1 <u>3</u>	<u>  1.6</u> .	.[	39
Kzyl-Orda	5. 5	15	44	5 1	<u> </u>	10	18
Zhezkazoan Turgai	<u>*</u>	ijž	ă	2 45	s.	3	5
Hangistau	5.		40	45	57	73	116
Taldykorgan Subtotal	5	19	9 198	2 298	361	464	729
Russia	5	20	101	118	145	185	283
East Europe Central Asia	5 5	21 22	18 23	27 27	28 32	37 48	60 59
China	5.	53	53	27	33	48	55
Mongolia	5 5	24	4 58	<b>4</b> 66	5 75	6 85	1
East Asia Western Asia	5. 5	25 26	551	652	78B	929	105 1237
Other Asia	5	27	45 563	54 630	66	79	107
Hest Europe	5.	28 29	563 69	630 78	715 90	813 103	1005 131
North America Oceania, etc.	5	38	Ĭĭ	13	1.4	17	<u> </u>
Africa	5 5 5	31.		2.	·····5		3
Others Subtotal	5	32	1469	1694	1986	2336	3075
Total			1666	1984	2347	5809	3884
Atyrau					ļ		
10/7000		l i					
to/from Rimaty	6.		152	182	223.	273	396
Rimaty West Kasak.	6.		152 20	26	37	54.	185
Rimaty West Kasak, Aktyubinsk	6.6.6	3.	28	26	37.	54.	105 16
Almaty West Kasak, Aktyubinsk Karaganda Kustanay	6.6	Q:33 <b>4</b> :5	50 5 58	26 3 24 4	37 5 30 6	54 8 39 8	105 16 62 14
Almaty West Kasak, Aktyubinsk Karaganda Kustanay Atyrau	တ တ တ တ	Ω.α. 4 	50 5 58	26 3 24 4 8	37 5 38 6	54 8 39 8	185 16 62 14
Almaty West Kesek, Aklyubinsk Keragenda Kustenay Atyreu Eest Kezek,	6 6 6 6 6 6	2:3:4 5:6:7	% % % % % % % % % % % % % % % % % % %	26 3 24 4	37 5 36 6 9 18 38	54 8 39 8 0 23 48	185 16 62 14 0
Almaty West Kesek, Aklyubinsk Keraganda Kustenay Atyreu East Kezak, South Kezak, Zhambul	ල ල ල ල ල ල	N° 0 4 0 6 7 0 0	26 26 26 26 26 26	26 3 24 4 1 1 30	37 5 36 6 9 18 38	54 8 39 8 9 23 48	105 16 62 14 0 37 75
Almaty West Kesek, Aktyubinsk Keragende Kustenay Atyreu Eest Kezek, South Kezek, Zhambul Aknole	စ ့ မ ့ မ ့ မ ့ မ ့ မ ့ မ ့ မ	N;∞, 4; 0; 6; 14; ∞; ∞; ∞; ∞	28 22 29 33 36 26 9	26 3 24 4 9 14 30 15	37 56 96 69 18 38 22 22	54 8 39 8 6 23 48 3	165 16 62 14 37 75 5
Almaty West Kesek, Aklyubinsk Keragende Kustenay Atyreu Eest Kezek, South Kezek, Zhanbul Akmole Semipeletin, Kokcheteu	စ မ မ မ မ မ မ မ မ မ မ မ မ မ မ မ	N; 00; 00; 00; 00; 00; 00; 00; 00; 00; 0	28. (4.6) 29. (2.7) 29. (2	26 3 24 4 1 1 30	37 5 36 6 9 18 38	54 89 99 89 20 48 30 48 48 48 48	165 16 62 14 0 37 75 5 48 72
Almaty West Kesak, Aklyubinsk Keraganda Kustenay Atyreu Eest Kezak, South Kezak, Zhanbul Akmola Semipaletin, Kokcheteu Peyloder	တ ့တ	N;α; 4; 6; 6; 14; α;	20.01.01.01.01.01.01.01.01.01.01.01.01.01	26.34 24.4.8 4.4.9.1.6.1.33 1.6.1.6.1.33 1.6.1.6.1.33	37 56 36 69 	5.4 8.9 9.9 9.9 4.9 9.9 4.9 1.9 5.5	165 162 14 14 0 37 75 48 72
Almaty Weet Kesek, Aktyubinsk Keraganda Kustenay Atyreu Eest Kezek, South Kezek, Zhambul Akmole Semipeletin, Kokcheteu Payloder	6.6.6.6.6.6.6.6.6.6.6.6.6.6.6.6	0;0;4;0;6;4;0;0;8; <u>-</u> 0;0;4;6	20.01.01.01.01.01.01.01.01.01.01.01.01.01	26.34 24.4.8 4.4.9.1.6.1.33 1.6.1.6.1.33 1.6.1.6.1.33	37 56 36 69 	5.4 8.9 9.9 9.9 4.9 9.9 4.9 1.9 5.5	165 162 14 14 0 37 75 48 72
Almaty West Kasak, Aklyubinsk Keraganda Kustenay Atyrau East Kazak, South Kazak, Zhambui Akmola Semipalatin, Kokchatau Paylodar North Kazak, Kzyl-Orda	6.6.6.6.6.6.6.6.6.6.6.6.6.6.6.6.6	0;0; 4;0; 6; 7;0;0; 8; -;0;0; 4; 6; 6	20.01.01.01.01.01.01.01.01.01.01.01.01.01	2 4 9 4 9 4 9 4 9 4 9 4 9 4 9 4 9 4 9 9 4 9	3. 6. 6. 6. 6. 6. 6. 6. 6. 6. 6. 6. 6. 6.	5 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	165 166 62 62 14 0 37 75 5 48 72 17 8 23
Almaty West Kasak, Aklyubinsk Keraganda Kustenay Atyrau East Kazak, South Kazak, Zhambul Semipaletin, Kokcheteu Payiodar North Kazak, Kzyl-Orda	စ တ တ တ တ တ တ တ တ တ တ တ တ တ တ တ	0;0; 4;0; 6; 7;0;0; 8; -;0;0; 4; 6; 6	20.01.01.01.01.01.01.01.01.01.01.01.01.01	2.34 4.8.4.8.4.8.4.8.4.8.4.8.4.8.4.8.4.8.4.	7:05:05:05:05:05:05:05:05:05:05:05:05:05:	54 000 000 000 000 000 000 000 0	165 166 614 0 37 755 472 177 8 23 8 8
Almaty West Kesek, Aktyubinsk Keragende Kustenay Atyreu Eest Kezek, South Kezek, Zhambul Aknole Semipaletin, Kokcheleu Peyloder North Kezek, Kzyl-Orde Zhezkezgen Turgei Hangisteu Teldykorgen	6.6.6.6.6.6.6.6.6.6.6.6.6.6.6.6.6	0;0;4;0;6;4;0;0;8; <u>-</u> 0;0;4;6	28. 2.6 2.6 3.6 3.6 3.6 3.6 3.6 3.6 3.7 3.7 6	26.34 24.4.9.1 29.1.6.3 3.1.6.3 3.1.6.3 3.1.6.3 3.1.6.3 3.1.6.3 3.1.6.3 3.1.6.3 3.1.6.3 3.1.6.3 3.1.6.3 3.1.6.3 3.1.6.3 3.1.6.3	3.75 3.66 3.06 3.00	54 000 000 000 400 400 400 400 4	105 162 144 1037 755 48 777 233 88 89 933
Almaty West Kasak, Akiyubinsk Keraganda Kustenay Atyreu East Kezak, South Kezak, Zhambul Akmola Semipaletin, Kokcheleu Paylodar North Kazak, Kzyl-Orda Zhozkazpan Jurgei Hangisteu Yaldykorgan Subtotal	စ ့ စ ့ စ ့ စ ့ စ ့ စ ့ စ ့ စ ့ စ ့ စ ့	0;0;4;5;6;7;0;0;0;4;5;6;7;0;0;7;4;5;6;7;0;0;0;0;0;0;0;0;0;0;0;0;0;0;0;0;0;0	28. 24. 29.33. 29.63. 20.63. 2	26 3 24 4 9 14 30 15 31 16 31 16 31 16 31 17 20 41 21 41 41 41 41 41 41 41 41 41 41 41 41 41	37 55 96 96 98 22 33 24 19 49 50 97 373	54 	165 166 62 14 60 37 755 48 72 17 83 88 80 933 933 1862
Almaty West Kasak Akiyubinsk Karaganda Kustenay Atyrau East Kazak South Kazak Zhambui Akmola Semipalatin Kokchetau Paylodar North Kazak Kzyl-Orda Zhazkazgan Turgai Hangistau Taldykorgan Subtotal Russia	ල.ල.ල.ල.ල.ල.ල.ල.ල.ල.ල.ල.ල.ල.ල.ල.ල	0.0.4.0.0.0.4.0.0.4.0.0.4.0.0.4.0.0.4.0.0.4.0.0.4.0.0.4.0.0.4.0.0.4.0.0.4.0.0.4.0.0.4.0.0.4.0.0.4.0.0.0.4.0.0.0.4.0.0.0.4.0.0.0.4.0.0.0.4.0.0.0.4.0.0.0.4.0.0.0.4.0.0.0.4.0.0.0.4.0.0.0.4.0.0.0.0.4.0.0.0.4.0.0.0.4.0.0.0.0.4.0.0.0.0.4.0.0.0.0.4.0.0.0.0.4.0.0.0.0.4.0.0.0.0.4.0.0.0.0.4.0.0.0.0.4.0.0.0.0.0.4.0.0.0.0.0.0.4.0.0.0.0.0.0.4.0.0.0.0.0.0.0.4.0	28.4 29.3 29.3 29.3 29.3 29.3 29.3 29.3 29.3	26 3 24 4 9 14 30 15 31 16 31 16 31 16 31 17 20 41 21 41 41 41 41 41 41 41 41 41 41 41 41 41	37 5 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	54	105 162 144 107 37,55 48 72,755 188 23,355 18625 17,7
Almaty Weet Kasak, Akiyubinak Karaganda Kustanay Atyrau East Kazak, South Kazak, Zhanbul Akmola Semipalatin, Kokchatau Paylodar North Kazak, Kzyl-Orda Zhazkazgan Turgai Hangistau Taldykorgan Subtotal Russia	ල.ල.ල.ල.ල.ල.ල.ල.ල.ල.ල.ල.ල.ල.ල.ල.ල	0.0.4.0.0.0.4.0.0.4.0.0.4.0.0.4.0.0.4.0.0.4.0.0.4.0.0.4.0.0.4.0.0.4.0.0.4.0.0.4.0.0.4.0.0.4.0.0.4.0.0.0.4.0.0.0.4.0.0.0.4.0.0.0.4.0.0.0.4.0.0.0.4.0.0.0.4.0.0.0.4.0.0.0.4.0.0.0.4.0.0.0.4.0.0.0.0.4.0.0.0.4.0.0.0.4.0.0.0.0.4.0.0.0.0.4.0.0.0.0.4.0.0.0.0.4.0.0.0.0.4.0.0.0.0.4.0.0.0.0.4.0.0.0.0.4.0.0.0.0.0.4.0.0.0.0.0.0.4.0.0.0.0.0.0.4.0.0.0.0.0.0.0.4.0	28 20 20 33 30 26 30 30 50 60 357 60 607 84	26 34 44 9. 14. 31. 16. 31. 63. 77. 22. 32. 412. 415. 782. 99.	37 5 6 6 9 9 1 3 1 2 2 7 4	54 89 89 80 80 48 10 13 48 10 13 44 12 13 14 15 16 17 18 19 19 19 19 19 19 19 19 19 19	105 162 144 1037 755 48 277 833 88 9335 18625 178
Almaty West Kasak, Akiyubinak Karaganda Kustenay Atyreu Essi Kezak, South Kazak, Zhambul Aknola Semipalatin, Kokchelau Paylodar North Kazak, Kzyl-Orde Zhazkazgan Turgai Hangistau Taldykorgan Subtotal Russia Essi Europe Central Asia	ල.ල.ල.ල.ල.ල.ල.ල.ල.ල.ල.ල.ල.ල.ල.ල.ල.ල	0.0.4.0.0.0.4.0.0.4.0.0.4.0.0.4.0.0.4.0.0.4.0.0.4.0.0.4.0.0.4.0.0.4.0.0.4.0.0.4.0.0.4.0.0.4.0.0.4.0.0.0.4.0.0.0.4.0.0.0.4.0.0.0.4.0.0.0.4.0.0.0.4.0.0.0.4.0.0.0.4.0.0.0.4.0.0.0.4.0.0.0.4.0.0.0.0.4.0.0.0.4.0.0.0.4.0.0.0.0.4.0.0.0.0.4.0.0.0.0.4.0.0.0.0.4.0.0.0.0.4.0.0.0.0.4.0.0.0.0.4.0.0.0.0.4.0.0.0.0.0.4.0.0.0.0.0.0.4.0.0.0.0.0.0.4.0.0.0.0.0.0.0.4.0	28 20 20 33 30 26 30 30 50 60 357 60 607 84	26 34 44 9. 14. 31. 16. 31. 63. 77. 22. 32. 412. 415. 782. 99.	37 5 6 6 9 9 1 3 1 2 2 7 4	54 30 30 30 40 40 40 40 40 40 40 40 40 4	105 162 144 1037 755 48 277 833 88 9335 18625 178
Almaty West Kesek, Aktyubinsk Keragende Kustenay Atyreu Eest Kezek, South Kezek, Zhambul Akmole Semipeletin, Kokcheteu Payloder North Kezek, Kzyl-Orde Zhezkezgen Turgei Hengisteu Teldykorgen Subtotel Russie Eest Europe Central Asia	ල ල ල ල ල ල ල ල ල ල ල ල ල ල ල ල ල	0:0:0:0:0:0:0:0:0:0:0:0:0:0:0:0:0:0:0:	28 20 20 33 30 26 30 30 50 60 357 60 607 84	26 3 24 4 8 14 3 1 16 3 1 16 3 1 16 3 1 16 17 18 19 19 19 19 19 19 19 19 19 19 19 19 19	37:05:05:05:05:05:05:05:05:05:05:05:05:05:	54 30 30 30 40 40 40 40 40 40 40 40 40 4	105 162 144 00 377 755 488 727 833 80 9335 1862 2255
Almaty Weet Kasak, Akiyubinak Keraganda Kustenay Atyrau East Kazak, South Kazak, Zhanbul Akmola Semipalatin, Kokchetau Paylodar North Kazak, Kzyl-Orda Zhazkazgan Turgai Hangistau Taldykorgan Subtotal Russia East Europa Central Asia China Hongolia East Raja Vestern Asia	ල ල ල ල ල ල ල ල ල ල ල ල ල ල ල ල ල	0:0:0:0:0:0:0:0:0:0:0:0:0:0:0:0:0:0:0:	28 20 20 33 30 26 30 30 50 60 357 60 607 84	26.3.4.4.9.4.4.9.1.6.3.1.0.3.1.6.3.1.0.3.1.6.3.1.0.3.1.0.3.1.0.3.1.0.3.1.0.3.1.0.3.1.0.3.1.0.3.1.0.3.1	37 5 6 6 9 9 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	54 30 30 30 40 40 40 40 40 40 40 40 40 4	105 162 144 00 377 755 488 727 833 80 9335 1862 2255
Almaty Weet Kasak, Aktyubinak Keraganda Kustenay Atyrau Eest Kazak, South Kazak, South Kazak, Chanbul Atmola Semipalatin, Kokchelau Paylodar Rylodar Kyl-Orda Zhozkazgan Turgai Hangiatau Taldykorgan Subtotal Ryssia Eest Europa Contral Asia China Kongolia Eest Raja Kothar Asia Other Asia	ල ල ල ල ල ල ල ල ල ල ල ල ල ල ල ල ල ල ල	0;0;0;0;0;0;0;0;0;0;0;0;0;0;0;0;0;0;0;	28	26 34 24 4 9. 14 30 16 31 16 31 16 31 16 31 16 31 17 17 18 19 19 19 19 19 19 19 19 19 19 19 19 19	37 37 39 40 33 33 33 33 33 33 34 35 36 39 31 31 31 31 31 31 31 31 31 31	54 30 30 30 40 40 40 40 40 40 51 40 60 44 40 60 44 40 51 40 60 40 60 40 60 40 60 40 60 40 60 60 60 60 60 60 60 60 60 6	165 166 914 927 755 48.2.7 63.8 935 18625 17 88 798 798 798 798
Almaty West Kesak, Aklyubinsk Keraganda Kustenay Atyreu Eest Kezak, South Kezak, Zhambul Akmola Semipaletin. Kokcheteu Peyloder North Kezak Kzyl-Orde Zhezkezgen Ilurgei Hangisteu Taldykorgan Subtotal Russia East Europe Central Asia China Kongolia East en Asia Vestern Asia Other Asia	ල ල ල ල ල ල ල ල ල ල ල ල ල ල ල ල ල ල ල	0;0;0;0;0;0;0;0;0;0;0;0;0;0;0;0;0;0;0;	28	26 34 24 4 9. 14 30 16 31 16 31 16 31 16 31 16 31 17 17 18 19 19 19 19 19 19 19 19 19 19 19 19 19	37 5 6 6 6 6 7 7 7 7 7 7 7 7 7 7 7 7 7 7	54 30 30 30 40 40 40 40 40 40 51 40 60 44 40 60 44 40 51 40 60 40 60 40 60 40 60 40 60 40 60 60 60 60 60 60 60 60 60 6	165 162 162 17.7 17.5 18.2 17.7 18.3 18.6 18.6 17.7 18.6 18.6 18.6 17.7 18.6 18.6 19.7 17.6 18.6 19.7 19.7 19.7 19.7 19.7 19.7 19.7 19.7
Almaty Weet Kasak, Akiyubinak Keraganda Kustenay Atyrau East Kazak, South Kazak, Zhanbul Akmola Semipalatin. Kokcheteu Paylodar North Kazak Kzyl-Orda Zhazkazgan Turqai Hangistau Faldykorgan Subtotal Russia East Europa Central Asia China Mongolia East Asia Western Asia Utat Asia Other Asia	ලා ලා ලා ලා ලා ලා ලා ලා ලා ලා ලා ලා ලා ල	0.00.4.00.00.00.4.00.00.4.00.00.00.00.00	20 (1) (2) (2) (2) (3) (4) (4) (4) (4) (4) (4) (4) (4) (4) (4	263 344 894 1499 1109 1109 1109 1109 1109 1109 11	3. 6. 6. 6. 6. 6. 6. 6. 6. 6. 6. 6. 6. 6.	54	105 107 107 107 107 107 107 107 107 107 107
Almaty Weet Kasak, Aktyubinsk Keraganda Kustenay Atyrau Eest Kazak, South Kazak, South Kazak, Chanbul Atmola Semipalatin, Kokchelau Peylodar Rylodar Kyl-Orda Zhozkazgan Turgai Hangiatau Taldykorgan Subtotal Ryssia Eest Europa Contral Asia China Mongolia Eest Ryla China Mongolia Eest Ryla Other Asia Other Asia Other Asia	ල ල ල ල ල ල ල ල ල ල ල ල ල ල ල ල ල ල ල	0;0;0;0;0;0;0;0;0;0;0;0;0;0;0;0;0;0;0;	28 2 2 3 3 3 3 3 3 3 3 3 3 3 3 4 3 3 3 3 3	26 34 44 93 14 31 16 31 31 31 31 31 31 31 31 31 31	3.75 3.66 3.66 3.60 3.74 4.60 3.74 4.60 4.75	54	105 16:24 10:37:55:80:27:80:30:50:27:75:51:80:30:50:27:75:51:80:30:50:27:75:51:80:30:50:27:75:51:80:30:50:50:30:50:50:50:50:50:50:50:50:50:50:50:50:50
Almaty Heet Kasak, Aktyubinsk Karaganda Kustenay Atyrau East Kazak, South Kazak, South Kazak, Zhanbul Aknola Semipalatin, Kokchelau Paylodar North Kazak, Kzyl-Orda Zhazkazgan Turgai Hangistau Taldykorgan Subtotal Russia East Europa Central Asia China Hongolia East Asia Vestern Asia Other Asia West Europa North America Oceania, etc. Africa	ලාලා සැසා සැසා සැසා සහ සහ සහ සහ සහ සහ සහ සහ සහ සහ සහ සහ සහ	0.00.4.00.00.00.4.00.00.4.00.00.00.00.00	28 2 2 3 3 3 2 2 3 3 3 3 2 3 3 6 1 3 6 6 1 5 6 6 6 7 6 6 7 6 7 6 7 6 7 7 7 7 7 7 7	263 344 944 991 1663 116	3.75 (3.65 (	54 39 39 48 48 19 48 19 48 19 48 19 48 19 19 19 19 19 19 19 19 19 19	1 85 162 1 1 8 8 9 8 8 9 8 9 8 8 9 8 9 8 9 8 9 8

1		110	1995	2383	2085	2019	(100)
- 1	Code	₩o.	1333	2000	2003	10,0	"""
East Kezak.							·
to from							
Almaty	7	1	107	128	159	289	394
West Kasak.	7	\$	iżś	149	181	224	358
Aktyubinsk	ŕ	3	ติ	3	A	5	9
Karaganda	7	4	141	3 16		5 29 12	1 49
Kustanay	7	4 5	1.4 6	7	9	12	\$1
Atvrau	7	6	9	8	8	10	16
East Kazak.	7	7	49	48 27	62 33	83	144
South Kazak.	7	8	23	27	33	43	66
Zhanbul	7	9	8 1	1 3 1			1
Akmola	7	19	53 53	2 (7	:31	6	[
Semipaletin.	7		ě	17	\$5	30	\$3
Kokchetau	7	15	0	1.	1	1	. 2
Pavlodar	7	13	1	5	4	9 2	23
North Kezak.	7	14	8	1	1	5	3
Kzyl-Orda	7	15	8 ]	3.	4	5	9
Zhezkazean	7	16	8	9	é	8	2
Yurgsi	7	17	ă	9.	ê	8	0
Mangistau	7	18	337	378	449	531	726
Taldykorgan	7	19	8	3	4	5	9
Subtotal	·		654	793	968	1197	1777
Russia	7	20	66	78	96	122	186
East Europe	7	21	15 ]	18	24	31	51
Central Asia	7	21 22	ž j	9.	12	15	51 23
China	7	53	28	25	38	37	5.4
Mongolia	7	24	3	3	4	5	6
East Asia	7	25	50	57	<b>4</b> .	75	93
Western Asia	7	26	471	568	686	816	1898
Other Asia	7	27	30	47	58	69	95
West Europe	7	28	481	548	629	714	891
North America	7	29	59	68	79	91	116
Oceania, etc.	7	30	59 9	11	13	14	19
Airica		31	······	·····	5	5	
Others	7	32	i i	1	i	<u> </u>	1
Subtotel			1224	1434	1698	1991	2634
Total			1878	2227	2666	3188	4411
South Kazak.							
to/from							
Almaty	8	1	558	658	797	977	1408
West Kasak.	8	5	e	18	13	18	31
Aktyubinsk	8	3		5	7	10	18
Karaganda	8	3	4 27	5 33	42	\$5 (	9.0
Kustanay	8	5	8	. 5	6	8	1.4
Alyrau	8 8	6	11	13	16	51	14 33
East Kazak,	8	6 7	23	27	33	43	66
South Kazak.	8	8	8	8	0	8	8
Zhembul	8	9	9	78	160	138	r · · · · · · · · · · · · · · · · · · ·
Akmola	8	10					242
			4	6	8.1	12	52
	8		9	6		12	52
Semipalatin. Kokchetau	8			<i>6</i> .44	8 6 5	12	22 13
Semipalatin.	8	12	8 3 9	4 4 12	6 5 15	12 8 7 22	22 13 14 39
Semipalatin. Kokchetau Pavlodar	8 8	12	8 3 9	4 4 12	6 5 15	12 8 7 22	22 13 14 39
Semipalatin. Kokchetau Pavlodar North Kazak.	8 8	12	2 3 9 44 0	4 4 5 6	6 5 15	12 8 7 22	22 13 14 39
Semipalatin. Kokohetau Pavlodar North Kazak. Kzyl-Orda	8 8	13 13 14 15	2 3 9 44 0	4 12 52 21	6 15 65 28	12 8 7 22 84 38	22 13 14 39 132 67
Semipalatin. Kokohetau Pavlodar North Kezak. Kzyl-Orda Zhezkazgan	& & & & & & & & & & & & & & & & & & &	13 13 14 15	8 3 9 44 8 8	4 12 52 21	6 15 65 28	12 8 7 22 84 38	22 13 14 39 132 67 2
Semipalatin. Kokchetau Paylodar Paylodar Kezak. Kzyl-Orda Zhazkazgan Turqai	8 8	13 13 14 15	0 3 9 44 0 9 15 39	4 12 52 21	6 15 65 28	12 8 7 22 84 38	22 13 14 39 132 67 2
Semipalatin. Kokohetau Pavlodar North Kezak. Kzyl-Orda Zhezkazgan	∞.∞.∞.∞.∞.∞	13 13 14 15	8 3 9 44 8 8	4 12 52 21	6 5 15 65 28	12 8 72 84 36 25 27 27 6	22 13 14 39 132 67 2 38 113
Semigalatin. Kokchelau Paylodar Korth Kezak. Kzyl-Orda Zhezkazgen Turgai Mangislau Taldykorgan	ක : න : න : න : න : න : න	12	8: 3: 3: 3: 3: 3: 3: 3: 3: 3: 3: 3: 3: 3:	4.4.2.4.5.2.1.6.5.2.1.6.5.3.3.3.3.3.3.3.3.3.3.3.3.3.3.3.3.3.3	6:5:8:4 -6:8:4 2:6:4 12:24	12 8 8 7 22 84 84 38 1 25 72 72	22 13 39 132 67 23 38 113 130 2352
Semipalatin. Kokchetau Pavlodar North Kazak. Kzyl-Orda Zhozkazgan Turqai Hangistau	ක : න : න : න : න : න : න	13 13 14 15 16 17 18 19	8: 3: 3: 3: 3: 3: 3: 3: 3: 3: 3: 3: 3: 3:	4 4 0.0.2.1 50 2 1 - 6.5.3 9 9 8	6:5-6-6-6-6-6-6-6-6-6-6-6-6-6-6-6-6-6-6-	12 8 8 7 22 84 84 38 1 25 72 72	22 13 39 132 67 2 38 113 130 2352
Semipalatin. Kokchetau Paylodar North Kazak. Kzyl-Orda Zhazkazyan Turgai Hangistau Taldykorgan Subtotal Rusaia	ක : න : න : න : න : න : න	13 13 14 15 16 17 18 19	8: 3: 3: 3: 3: 3: 3: 3: 3: 3: 3: 3: 3: 3:	4 4 0.0.2.1 50 2 1 - 6.5.3 9 9 8	6:5:45:6:4 4 6:6:4 4 6:4:4 6:4 6	12 8 8 7 22 84 84 38 1 25 72 72	22 13 14 39 132 67 2352 473 31
Semipalatin. Kokchetau Paylodar North Kazak. Kzyl-Orda Zhazkazgan Turgai Mangiatau Taldykorgan Subtotal Rusaia East Europe	ထု <sup>'</sup> ထ'' ထ'' ထ'' ထ'' ထ'' ထ'' ထ'' ထ'' ထ'' ထ'	13 13 14 15 16 17 18 19	8 6 6 6 7 7 7 7 8 8 8 6 7 7 7 8 8 8 8 8	4 4 0.0.2.1 50 2 1 - 6.5.3 9 9 8	6:5:0:4 1:5:0:4 2:5:4	12 8 8 7 22 84 84 38 1 25 72 72	22 13 14 39 132 67 2352 473 31
Semigalatin. Kokchetau Paylodar Korth Kazak. Kzyl-Orda Zhezkazgan Turgai Mangiatau Taldykorgan Subtotal Rusaia East Europe Central Asia	ထု ထ ထ ထ ထ ထ ထ ထ ထ ထ ထ ထ ထ	13 13 14 15 16 17 18 19	6	4 4 0.0.2.1 50 2 1 - 6.5.3 9 9 8	6:5:0:4 1:5:0:4 2:5:4	12 8 8 7 22 84 84 38 1 25 72 72	22 13 14 39 132 67 2352 473 31
Semigalatin. Kokchetau Pavlodar Korth Kazak. Kzyl-Orda Zhazkazgan Turgai Hangistau Taldykorgan Subtotal Russia Eest Europo Central Asia	ထု ထ ထ ထ ထ ထ ထ ထ ထ ထ ထ ထ ထ	11 12 13 14 15 16 17 18 19 20 23 24	8 8 5 9 6 7 7 4 9 4 9 4 9 4 9 4 9 4 9 9 9 9 9 9 9	4 4 0.0.2.1 50 2 1 - 6.5.3 9 9 8	6:5:6:8:	12 8 7 24 38 3 7 25 7 25 7 26 1544 316 17 19 19 19 19 19 19 19 19 19 19 19 19 19	22 13 13 13 13 67 38 113 15 2352 473 31 44 48
Semipalatin. Kokchelau Paylodar Korth Kazak. Kzyl-Orda Zhezkazgan Turgai Hangistau Taidykorgan Sublotal Rusaia East Europe Central Asia China Hongolia	තු ක ක ක ක ක ක ක ක ක ක	11 12 13 14 15 16 17 18 19 20 23 24	8 8 5 9 6 7 7 4 9 4 9 4 9 4 9 4 9 4 9 9 9 9 9 9 9	4 4 0: 0: 0: 0: :5: 0: 0: 0: 0: 0: 0: 0: 0: 0: 0: 0: 0: 0:	6:5:6:8:	10 87 10 10 10 10 10 10 10 10 10 10 10 10 10	22 13 13 139 67 2352 473 443 443
Semipalatin. Kokchetau Paylodar North Kazak. Kzyl-Orda Zhezkazgan Turgai Hangistau Taldykorgan Subtotal Rusaia East Europe Central Asia China Hongolia	ထုံးထားထားထားထားတာ ထုံးထားထားထားထားထားထားထား	11 12 13 14 15 16 17 18 19 20 23 24	6 3 9 4 6 6 5 9 6 6 7 4 9 6 6 7 4 9 6 6 7 4 9 6 6 7 4 9 6 6 7 4 9 6 6 7 6 7 4 9 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6	4 4 0: 0: 0: 0: :5: 0: 0: 0: 0: 0: 0: 0: 0: 0: 0: 0: 0: 0:	6:5:6:8:	10 87 10 10 10 10 10 10 10 10 10 10 10 10 10	22 13 13 139 67 2352 473 443 443
Semigalatin. Kokchetau Paylodar Korth Kazak. Kzyl-Orda Zhazkazgan Turqai Mangiatau Taldykorgan Subtotal Rusaia East Europe Central Asia China Mongolia Rest Asia Western Asia	ထုံးထားထားထားထားတာ ထုံးထားထားထားထားထားထားထား	11. 12. 13. 14. 15. 17. 18. 19. 20. 2.4. 2.6. 2.7. 2.6. 2.7. 2.6. 2.7. 2.6. 2.7. 2.6. 2.7. 2.6. 2.7. 2.6. 2.7. 2.7	6 0 0 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	4.4.0.0.1	6:5:6:8:	10 87 10 10 10 10 10 10 10 10 10 10 10 10 10	22 13 13 139 67 2352 473 443 443
Semipalatin. Kokchetau Paylodar North Kazak. Kzyl-Orda Zhezkazgan Turgai Hangistau Taldykorgan Subtotal Rusaia East Europe Central Asia China Hongolia	დ න න න න න න න න න න න න න න න න	1-2:3:4 1-5:5:5:5:5:5:5:5:5:5:5:5:5:5:5:5:5:5:5:	6 0 0 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	4. 4. 0. 0	6:5:6:8:6:6:4	10 8 - 0 4 6 7 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	22 13 13 39 132 67 38 113 38 2352 473 34 48
Semipalatin. Kokchelau Paylodar Korth Kazak. Kzyl-Orda Zhazkazgan Turgai Hangistau Taldykorgan Subtotal Rusaia East Europa Central Asia China Hongolia East Asia Western Asia Udher Asia	დ න න න න න න න න න න න න න න න න	1-0:314-5:66-7-8:99 0:	6 0 0 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	4 4 01 01 60 50 03 60 50 60 00 50 04 00 50 04 05 04 04 05 05 04 05 05 05 05 05 05 05 05 05 05 05 05 05	6:5:6:8:6:6:4	10' 88 1 10' 10' 10' 10' 10' 10' 10' 10' 10' 1	22 13 13 132 67 38 113 2352 473 473 446 476 476 476
Semipalatin. Kokchelau Paylodar North Kazak. Kzyl-Orda Zhazkazyan Turgai Hangislau Taidykorgan Subtota) Rusaia East Europa Central Asia China Hongolia East Asia Western Asia Other Asia Nest Europa North America	තු නැහැ නැහැ නැහැ නැහැ න	1-0:314-5:66-7-8:99 0:	6 / 3 / 3 / 4 / 6 / 6 / 5 / 3 / 6 / 5 / 3 / 6 / 5 / 3 / 6 / 5 / 5 / 6 / 6 / 5 / 5 / 6 / 6 / 5 / 6 / 6	4 4 01 01 60 50 03 60 50 60 00 50 04 00 50 04 05 04 04 05 05 04 05 05 05 05 05 05 05 05 05 05 05 05 05	6:5:6:8 6:6:4 4 2 2 2 4 3 9:0:0:7:5 0 2 2 1 0:0:0:0:7:5 0 2 2 2 1 0:0:0:0:7:5 0 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	101 8 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	22 13 13 132 67 38 113 182 2352 473 444 285 476 476
Semipalatin. Kokchelau Paylodar North Kazak. Kzyl-Orda Zhezkazyan Turgai Hangislau Taldykorgan Subtotal Rusaia East Europe Central Asia China Hongolia East Asia Western Asia Ucher Asia Western Asia Other Asia Rusaia	ထုံးတဲ့ တဲ့ တဲ့ တဲ့ တဲ့ ထဲ့ ထဲ့ ထဲ့ ထဲ့ တဲ့ ထဲ့ ထဲ့ ထဲ့ ထဲ့ ထဲ့ ထဲ့ ထဲ့ တဲ့ တဲ့ တဲ့	1-2-1-3-1-4-1-3-1-4-1-3-1-4-1-3-1-4-1-3-1-4-1-3-1-4-1-3-1-4-1-3-1-4-1-3-1-4-1-3-1-4-1-3-1-4-1-3-1-4-1-3-1-4-1-3-1-4-1-3-1-3	6 / 3 / 3 / 4 / 6 / 6 / 5 / 3 / 6 / 5 / 3 / 6 / 5 / 3 / 6 / 5 / 5 / 6 / 6 / 5 / 5 / 6 / 6 / 5 / 6 / 6	**************************************	6:5:5:6:86:6:4 4 0:0:0:-4:5:9:0:0:5:7:5:6:8 0:5:0:5:-4:0:0:-4:5:0:0:0:0:0:0:0:0:0:0:0:0:0:0:0:0:0:0:	101 8 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
Semipalatin. Kokchelau Paylodar North Kazak. Kzyl-Orda Zhazkazyan Turgai Hangislau Taidykorgan Subtota) Rusaia East Europa Central Asia China Hongolia East Asia Western Asia Other Asia Nest Europa North America	තු නැහැ නැහැ නැහැ නැහැ න	1-0:314-5:66-7-8:99 0:	6 0 0 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	4 4 01 01 60 50 03 60 50 60 00 50 04 00 50 04 05 04 04 05 05 04 05 05 05 05 05 05 05 05 05 05 05 05 05	6:5:6:8 6:6:4 4 2 2 2 4 3 9:0:0:7:5 0 2 2 1 0:0:0:0:7:5 0 2 2 2 1 0:0:0:0:7:5 0 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	10' 88 1 10' 10' 10' 10' 10' 10' 10' 10' 10' 1	223 139 139 139 67 38 119 2352 473 473 476 417 387 417 387 417

			I	0000	2006	2010	( lon ) 2028
• ,	Code (i)	No.	1995	2009	2085	2010	2020
Zhambul							
to/from			l		l		400
Almaty	9	} <u>.</u> }.	124 0	152	191	253 9	409
West Kasak, Aktyubinsk		2.	}គឺ-	4	······································	7	12
Kareganda	9	3.4	9	1	]		4
Kustanay	9	[5]	5.	6	ļ		Ş.
Atyrau	9	6	9	<u>}</u>	{ <del>.</del> }.	} <del>-</del> }-	ļ2
East Kezak. South Kezek.	9	8	8	0 78	je <u>0</u>	138	242
Zhembul		3		ě	j j	Ø	
Akmola	9	18	2 8	1.	]	J	
Semipalatin.					ļ		
Kokchetau Paylodar	9 9	12	8	0	<del>-</del>	3.	3
North Kezak.	Š	i j	8	6	7.	10	[ 17
Kzyl-Orda	9	15		8	10	1.4.	26
2nezkazgan	9	. 16	ļ	[ <u>]</u>		ļ <u>3</u> .	5
Turgel	ş.	!.?	8	9		0 5	
Hangistau Taldykorgan	9	18 19	<u> </u>	33	4	6	ie
Subtotal			133	270	344	463	782
Russia	9.	28	46	56	79.	94.	15.
East Europa	9	22 21	i i i	13 8	17 12	24 19	43
Central Asia China	9	23	6 14 2 35	9. 17	]	27	42
Mongolis	9	24	5	2	3	3	
East Asia		25	35	40	47.	5.5	7.
Hestern Asia	9.	26	328	399	483	596 51	83 <i>4</i> 73
Other Asia West Europa	9	27 28	27 335	33 385	443	521	678
North America	9	59	41	48	55	66	88
Oceania, etc.	9	30 29	6	7			!
Africa		31	<u></u>	<u>l</u> .,	<b>!</b> -		
Others Subtole1	9	35	858	1989	1203	1469	2042
Total							
			983	1279	1547	1933	2824
Akmola			983	1279	1547	1933	2824
Akmola to/from							
Akmola to/from Almaty	18.	11.	294	358	459	593	87.4
Akmola to/from Almaty West Kasak,	10 10	5	294 9	358 8 10	459 11 15		87.4 27 37
Akmola to/from Almaty	10	5	294 9 8	358 8 10 40	459 11 15 54	593 15 21	874 27 31
Akmola to/from Almaty Vest Kasak, Aktyubinsk Karaganga Kustanay	10 10 10	5	294 9 8 8	358 8. 10. 40.	459 11 15 54	593 15 21 77	874 27 31 134 22
Akmola to/from Almaty West Kasak, Aktyubinak Karaganda Kustanay Atyrau	10 10 10 10	5	294 9 8 8	358. 8. 19. 49. 7	459 11 15 54 9	593 15 21 77 13	87/ 21 31 13/ 22 25
Akmola to/from Almaty West Kasak, Aktyubinak Karaganga Kustanay Atyray Eest Karak,	10 10 10 10 10	2 3 4 5 6	29 4 9 8 8 8 8 7 2	358 8. 10. 48.	459 1-1 15 54 9	593 15 21 77 13 15	874 27 37 13 20
Akmola to/from Almaty West Kasak, Aktyubinak Karaganda Kustanay Atyrau	10 10 10 10	Q 3 4 5 6 7 8	4', 8', α', α', α', α', α', α', α', α', α', α	35 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	45.9 45.1 15.4 5.4 5.4 10.4 10.4	593 15 21 77 13 15 7	87. 27. 33. 1.39. 20.
Akmola to/from Almaty West Kasak, Aktyubinsk Karagange Kustanay Atyrau Eest Karak, South Kazak, Zhambul Akmola	10 10 10 10 10 10 10	N. 0. 4. 0. 6. ~. ∞. σ. σ.	ୟ' ଉ' ଉ' ଉ' ଉ' ନ' (ଏ/ ୬) ର ର ଫ	35 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	45.9 11 15 5.4 10 10	593 15 21 77 13 15 14	877 37 13. 22 25
Akmola to/from Almaty West Kasak, Aktyubinsk Karagande Kustanay Atyrau Eest Kazak, South Kazak, Akmola Semipalatin.	10 10 10 10 10 10 10	๙๓๓๓๓๓๓๓๓๓๓๓๓๓๓๓๓๓๓๓๓๓๓๓๓๓๓๓๓๓๓๓๓๓๓๓๓	କ୍ ଗ:ଉ'ଉ'ର' ର'ନ' (ଏ/ ୬)'ର'ର'ର' ର	35 8.6.6.7 8.69 7.1 6.69 9.	9; 5; 45; 5; 6; 9; 4; 6; 6; 6; 6; 6; 6; 6; 6; 6; 6; 6; 6; 6; 6; 6;	593 15 21 77 13 15 14	87 2 3 13 2 2 1
Akmola to/from Almaty West Kasak Aktyubinsk Karaganda Kustanay Atyray Eest Karak, South Kazak, Zhambul Akmola Semipalatin Kokchetau	10 10 10 10 10 10 10 10	N. 0. 4. 0. 6. ~. ∞. σ. σ.	ୟ' ଉ' ଉ' ଉ' ଉ' ନ' (ଏ/ ୬) ର ର ଫ	35 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	45.9 11 15 5.4 10 10	593 15 24 17 13 15 14 14 49 38	87: 33: 19: 22: 21: 21: 21: 21: 21: 21: 21: 21: 21
Akmola tovfrom Almaty Mest Kasak Aktyubinsk Karaganda Kustanay Atyrau East Karak South Kazak Zhambui Akmola Semipalatin. Kokchetau Paylodar		ณ ๗ ๔ ๗ ํ๐ ํ๛ ๗ ๗ ๒ <u>๛ ๛ ๓</u>	କ୍'ଶ'ଷ'ଷ'ଷ'ର'ର'ର'ର'ର'ଷ'ଷ'ଷ'ଷ'ଷ ସ	9. 8. 9. 8. 7. 8. 9. 71. 9. 9. 91. 9. 9. 91. 9. 9. 9. 9. 9. 91. 9. 9. 9. 9. 9. 9. 9. 9. 9. 9. 9. 9. 9.	45.4 45.4 5.9 1.4 5.9 1.4 1.4 1.4 1.4 1.4 1.4 1.4 1.4 1.4 1.4	593 15 24 17 13 15 14 14 49 38	874 37 19 22 25 25 26 37
Akmola to/from Almaty West Kasak Aktyubinsk Karaganga Kustanay Atyrau East Karak Zhambul Akmola Semipalatin Kokchetau Paylodar North Kazak	10 10 10 10 10 10 10 10 10 10 10 10	ณ ๗ ๔ ๗ ํ๐ ํ๛ ๗ ๗ ๒ <u>๛ ๛ ๓</u>	କ୍'ଶ'ଷ'ଷ'ଷ'ର'ର'ର'ର'ର'ଷ'ଷ'ଷ'ଷ'ଷ ସ	3. 8.0.6.7. 8.3. F. 1.6. 9. 1.6. 3. 1.4. 6. 9. 1.6. 9.	45.4 45.4 5.9 1.4 5.9 1.4 1.4 1.4 1.4 1.4 1.4 1.4 1.4 1.4 1.4	593 15 24 17 13 15 14 14 49 38	87: 33: 19: 22: 21: 21: 21: 21: 21: 21: 21: 21: 21
Akmola to/from Almaty West Kasak Aktyubinak Karaganda Kustanay Atyreu Eest Karak, South Kazak Zhambul Akmola Semipalatin, Kokchetsu Paylodar North Kazak	10 10 10 10 10 10 10 10 10 10 10 10	Q: 0: 0: 0: 0: 0: 0: 0: 0: 0: 0: 0: 0: 0:	କ୍ଷ୍ୟ ପ୍ର ପ୍ର ପ୍ର ବ୍ୟ ପ୍ର ପ୍ର ପ୍ର ପ୍ର ପ୍ର ପ୍ର ପ୍ର ପ୍ର ପ୍ର ପ୍ର	9. 8. 9. 6. 7. 8. 7. 71. 9. 91. 9. 91. 9. 91. 9. 91. 9. 91. 9. 91. 9. 91. 9. 91. 9. 91. 9. 9. 9. 9. 9. 9. 9. 9. 9. 9. 9. 9. 9.	9; == 15; 4; 9; == 49; 0; 0; == 9; -= 0; -	5,5 2,17 2,17 1,17 1,17 1,17 1,17 1,17 1,17	87. 2. 3. 13. 2. 2. 2. 4.
Akmola to/from Almaty Mest Kasak Aktyubinak Karaganda Kustanay Atyray East Karak, South Kazak, Zhambul Akmola Semipalatin Kokchetau Paylodat North Kazak Kzyl-Orda Lhozkazgan Lurgai	10 10 10 10 10 10 10 10 10 10 10 10	0:0:4:0:6:7:0:0:0:4:0:0:4:5:6:7	କ୍'ର'ଉ'ଉ'ଉ'ର'~'ଏ',୬,'ର'ଉ'ଉ'ଉ'ଉ'ଉ'ଉ'ର'-'ଓ ଫ'	9. 8. 9. 6. 7. 8. 7. 71. 9. 91. 9. 91. 9. 91. 9. 91. 9. 91. 9. 91. 9. 91. 9. 91. 9. 91. 9. 9. 9. 9. 9. 9. 9. 9. 9. 9. 9. 9. 9.	9; == 15; 4; 9; == 49; 0; 0; == 9; -= 0; -	5,5 2,17 2,17 1,17 1,17 1,17 1,17 1,17 1,17	87. 2. 3. 13. 2. 2. 2. 4.
Akmola to/from Almaty Mest Kasak Aktyubinsk Karaganda Kustanay Atyrau East Kazak South Kazak Zhambul Akmola Semipalatin Kokchetau Paylodar North Kazak Kzyl-Orda Zhazkazgan Turgai Hangistau	100	0:0:0:0:0:0:0:0:0:0:0:0:0:0:0:0:0:0:0:	କ୍'ର'ଉ'ଉ'ର'ର'ବ'ର'ର'ର'ଉ'ର'ଉ'ର'ର'ର'-'ର'ର'ର ଫ	33	45.4 45.4 5.9 1.4 5.9 1.4 1.4 1.4 1.4 1.4 1.4 1.4 1.4 1.4 1.4	50;5 (	87: 33: 13: 22: 21: 20: 31: 41:
Akmola to/from Almaty West Kasak. Aktyubinak Karaganda Kustanay Atyrau Eest Karak. South Kazak. Zhambul Akmola Semipalatin. Kokohetau Paylodar North Kazak. Xyl-Orda Zhazkazgan Turgai Mangistau Taldykorgan Subtotal	10: 10: 10: 10: 10: 10: 10: 10: 10: 10:	Q; 0; 4; 6; 6; 7; 0; 0; 0; 0; 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1,	କ୍ଷ୍ୟ ପ୍ର ପ୍ର ପ୍ର ପ୍ର ପ୍ର ପ୍ର ପ୍ର ପ୍ର ପ୍ର ପ୍ର	3,5 8,0 8,5 7, 8,3 7, 1, 0, 5, 1, 1, 0, 5, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1,	9;	59:50 	87. 27. 33. 13. 20. 41. 41.
Akmola to/from Almaty West Kasak Aktyubinak Karaganda Kustanay Atyrau East Karak, South Kazak Zhambul Akmola Semipalatin Kokchetau Paylodat North Kazak Zhozkazgan Turgai Mangistau Taldykorgan Subtotal Russia	100	Q; 0; 4; 6; 6; 7; 0; 0; 0; 0; 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1,	କ୍ଷ୍ୟ ପ୍ର ପ୍ର ପ୍ର ପ୍ର ପ୍ର ପ୍ର ପ୍ର ପ୍ର ପ୍ର ପ୍ର	3,5 8,0 8,5 7, 8,3 7, 1, 0, 5, 1, 1, 0, 5, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1,	9;	59.5 2.1 2.1 2.1 2.1 2.1 2.2 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0	87. 27. 31. 32. 21. 20. 47. 47. 47. 47.
Akmola to/from Almaty Mest Kasak Aktyubinsk Karaganda Kustanay Atyrau Eest Karak, South Kazak, South Kazak Zhambul Akmola Semipalatin, Kokchetau Paylodar North Kazak Kzyl-Orda Turgal Tangistau Taldykorgan Subtotal Russia	100	Q; 0; 4; 6; 6; 7; 0; 0; 0; 0; 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1,	31	35.8.8.6.6.7.8.3.7.1.6.5.4.1.3.6.5.8.6.7.8.3.5.1.6.5.4.1.3.6.5.8.6.7.8.0.7.8.6.7.8.0.7.8.6.7.8.6.7.8.6.7.8.0.7.8.0.7.8.0.7.8.0.7.8.0.7.8.0.7.8.0.7.0.0.7.0.0.0.0	9; 1	59.5 2.1 2.1 2.1 2.1 2.1 2.2 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0	87. 2. 3. 13. 2. 2. 3. 6. 5. 4. 4. 4. 4. 4. 4. 4. 4. 4. 4. 4. 4. 4.
Akmola to/from Almaty Mest Kasak Aktyubinsk Karaganda Kustanay Atyrau East Kazak South Kazak Zhambul Akmola Semipalatin Kokchetau Paylodar North Kazak Kzyl-Orda Zhazkazgan Iurgai Hangistau Taldykorgan Subtotal Russia East Euroga Contrat Asia		0;0;1-0;0;0;0;1-0;0;0;0;0;0;0;0;0;0;0;0;	31	35.8.8.6.6.7.8.3.7.1.6.5.4.1.3.6.5.8.6.7.8.3.5.1.6.5.4.1.3.6.5.8.6.7.8.0.7.8.6.7.8.0.7.8.6.7.8.6.7.8.6.7.8.0.7.8.0.7.8.0.7.8.0.7.8.0.7.8.0.7.8.0.7.0.0.7.0.0.0.0	9; 15; 4; 9; 4; 5; 8; 10;	5;5;7;4;7;5;7;4;7;0;0;0;0;0;0;0;0;0;0;0;0;0;0;0;0;0	87. 2. 3. 13. 2. 2. 3. 4. 6. 6. 5. 4. 4. 4. 4. 4. 4. 4. 4. 4. 4. 4. 4. 4.
Akmola to/from Almaty West Kasak Aktyubinak Karaganda Kustanay Atyreu Eest Karak, South Kazak Zhambul Akmola Semipalatin Kokchetsu Paylodar North Kazak Kzyl-Orda Zhozkazgan Turgai Hangistau Hangistau Taldykorgan Subtotal Russia East Euroga Central Asia China Hongolis		0;0;1-0;0;0;0;1-0;0;0;0;0;0;0;0;0;0;0;0;	31	35.8.8.6.6.7.8.3.7.1.6.5.4.1.3.6.5.8.6.7.8.3.5.1.6.5.4.1.3.6.5.8.6.7.8.0.7.8.6.7.8.0.7.8.6.7.8.0.7.8.6.7.8.6.7.8.6.7.8.6.7.8.6.7.8.6.7.8.6.7.8.6.7.8.6.7.8.6.7.8.6.7.8.6.7.8.6.7.8.6.7.8.6.7.8.6.7.8.6.7.8.6.7.8.0.7.8.0.7.8.0.0.0.7.0.0.0.0.0.0.0.0	9; 5; 4; 9; 4; 8; 8; 6; 9	5; 5; 5; 5; 5; 5; 5; 5; 5; 5; 5; 5; 5; 5	87. 27. 33. 13. 22. 14. 26. 47. 47. 47. 47. 47. 47. 47. 47.
Akmola to/from Almaty Mest Kasak Aktyubinsk Karaganda Kustanay Atyrau Eest Karak, South Kazak, South Kazak Zhambul Akmola Semipalatin, Kokchetau Paylodar North Kazak Kzyl-Orda Turgal Turgal Turgal Taldykorgan Subtotal Russia East Euroga Central Asia China Hongolia East Asia		0;0;1-0;0;0;0;1-0;0;0;0;0;0;0;0;0;0;0;0;	පැති (න (න (න (න ) ~ (\v) (න (න ) න (න ) න (න ) න (න ) ~ (\v) (\v) (\v) (\v) (\v) (\v) (\v) (\v)	35.8.8.6.6.7.8.3.7.1.6.5.4.1.3.6.5.8.6.7.8.3.5.1.6.5.4.1.3.6.5.8.6.7.8.0.7.8.6.7.8.0.7.8.6.7.8.0.7.8.6.7.8.6.7.8.6.7.8.6.7.8.6.7.8.6.7.8.6.7.8.6.7.8.6.7.8.6.7.8.6.7.8.6.7.8.6.7.8.6.7.8.6.7.8.6.7.8.6.7.8.6.7.8.0.7.8.0.7.8.0.0.0.7.0.0.0.0.0.0.0.0	9; 5; 4; 9; 4; 8; 8; 6; 9	59.5 9.5 9.5 9.5 9.5 9.5 9.5 9.5	87. 31. 32. 21. 20. 31. 43. 45. 45. 45. 45. 46. 47. 48. 48. 48. 48. 48. 48. 48. 48
Akmola to/from Almaty Mest Kasak Aktyubinsk Karaganda Kustanay Atyrau East Kazak South Kazak South Kazak South Kazak South Kazak North Kazak Manola Semipalatin Kokchetau Paylodar North Kazak Kzyl-Orda Lucae Manolistau Taldykorgan Subtotal Russia East Euroga Contrat Asia China Manolis East Asia Western Asia		0;0;1-0;0;0;0;1-0;0;0;0;0;0;0;0;0;0;0;0;	පැති (න (න (න (න ) ~ (\v) (න (න ) න (න ) න (න ) න (න ) ~ (\v) (\v) (\v) (\v) (\v) (\v) (\v) (\v)	35.8.8.6.6.7.8.3.7.1.6.5.4.1.3.6.5.8.6.7.8.3.5.1.6.5.4.1.3.6.5.8.6.7.8.0.7.8.6.7.8.0.7.8.6.7.8.0.7.8.6.7.8.6.7.8.6.7.8.6.7.8.6.7.8.6.7.8.6.7.8.6.7.8.6.7.8.6.7.8.6.7.8.6.7.8.6.7.8.6.7.8.6.7.8.6.7.8.6.7.8.6.7.8.0.7.8.0.7.8.0.0.0.7.0.0.0.0.0.0.0.0	45-1-5-4-9 	5; 5; 5; 5; 5; 5; 5; 5; 5; 5; 5; 5; 5; 5	87. 2. 3. 13. 2. 2. 1. 2. 6. 6. 6. 6. 7. 7. 7. 7. 7. 7. 7. 7. 7. 7. 7. 7. 7.
Akaola to/from Algaty West Kasak, Aktyubinak Karagande Kustanay Atyrab Eest Karak, South Kazak, South Kazak, South Kazak, South Kazak, South Kazak, South Kazak, North Kazak, North Kazak, Mangalatin, Kokohetau Paylodar North Kazak, Kzyl-Orda Zhezkazgan Turgai Hangistau Taldykorgan Subtotal Russia Eest Euroge Central Asia China Hongolia Eest Asia Mostern Asia Othor Asia		0;0;4;0;6;7;8;0;5;1;0;0;4;0;6;7;0;0;0;0;0;0;0;0;0;0;0;0;0;0;0;0;0	සැම් න ් න ් න ් න ් න ් න ් න ් න ් න ් න	35.8.8.6.6.7.8.3.7.1.6.5.4.1.3.6.5.8.6.7.8.3.5.1.6.5.4.1.3.6.5.8.6.7.8.0.7.8.6.7.8.0.7.8.6.7.8.0.7.8.6.7.8.6.7.8.6.7.8.6.7.8.6.7.8.6.7.8.6.7.8.6.7.8.6.7.8.6.7.8.6.7.8.6.7.8.6.7.8.6.7.8.6.7.8.6.7.8.6.7.8.6.7.8.0.7.8.0.7.8.0.0.0.7.0.0.0.0.0.0.0.0	9; — 15; 4; 9; — 4; 8; 6; 8; — 9; — 10; — 8; 7; 9; 4; 7; 10; 10; 10; 10; 10; 10; 10; 10; 10; 10	5; 5; 5; 5; 5; 5; 5; 5; 5; 5; 5; 5; 5; 5	87. 27. 33. 13. 26. 14. 26. 37. 47. 47. 47. 47. 47. 47. 47. 4
Akmola to/from Almaty Meat Kasak Aktyubinak Karaganda Kustanay Atyray East Karak, South Kazak Zhambul Akmola Semipalatin Kokchetau Peylodar North Kazak Zhozkazgan Turgai Mangistau Taldykorgan Subtotal Russia East Euroga Central Asia Cohina Hongolia East Asia Western Asia Other Asia Other Asia		0;0;4;0;6;7;8;0;5;1;0;0;4;0;6;7;0;0;0;0;0;0;0;0;0;0;0;0;0;0;0;0;0	සැම් න ් න ් න ් න ් න ් න ් න ් න ් න ් න	3. 8. 8. 8. 7. 8. 7. 7. 1. 8. 8. 7. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.	9; — 15; 4: 9; — 4: 8; — 6: 6; 0; — 8; — 6: 6; 0; — 6: 6; 0; 0; 0; 0; 0; 0; 0; 0; 0; 0; 0; 0; 0;	59-5-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1	874 27 30 30 31 32 20 47 47 47 47 48 48 48 48 48 48 48 48 48 48 48 48 48
Akmola to/from Almaty West Kasak Aktyubinsk Karaganga Kustanay Atyreu Eest Karak South Kazak South Kazak South Kazak Chambul Akmola Semipalatin Kokchetau Peylodar North Kazak Kzyl-Orda Turgei Mangistau Taldykorgan Subtotal Russia Eest Euroge Central Asia China Mongolia Eest Asia Vestern Asia Other Asia West Euroge North America Oceania, etc.		လက် ရာတဲ့ (၁) (၁) (၁) (၁) (၁) (၁) (၁) (၁) (၁) (၁)	작(호)(호)(호)(호)(호)(호)(호)(호)(호)(호)(호)(호)(호)(	3. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0.	9; 15; 4; 9; 4; 15; 8; 6; 8; 9; 10;	5	874 27 37 13. 22 21. 20 47 47 47 47 48 48 48 48 48 48 48 48 48 48 48 48 48
Akmola to/from Almaty Mest Kasak Aktyubinsk Karaganga Kustanay Atyrau East Kazak South Kazak South Kazak South Kazak Zhambul Akmola Semipalatin Kokchetau Paylodar North Kazak Kzyl-Orda Zhazkazgan Turgai Hangistau Taldykorgan Subtotal Russia East Euroga Central Asia China Hongolia East Asia Western Asia Uther Asia Uther Asia Uther Asia Uther Asia Uther Asia Uther Asia Uther Asia Uther Asia Uther Asia Uther Asia Uther Asia Uther Asia Uther Asia Other Asia Uther Asia Uther Asia Uther Asia Uther Asia Uther Asia Uther Asia		0;0;4;0;6;7;0;0;9;9;4;0;6;7;0;0;0;0;0;0;0;0;0;0;0;0;0;0;0;0;0	පැති (නැති  3. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0.	9; 15; 4; 9; 4; 15; 8; 6; 8; 9; 10;	5; 5; 5; 7; 4; 5; 6; 6; 6; 7; 6; 6; 6; 7; 6; 6; 6; 7; 6; 7; 6; 6; 7; 6;	874 37 37 22 25 26 36 36 47 47 47 47 47 47 47 47 47 47 47 47 47	
Akmola to/from Almaty West Kasak, Aktyubinsk Karagande Kustanay Atyreu Eest Karak, South Kazak, Zhambul Akmola Semipalatin Kokchetau Peylodar North Kazak, Xinaragan Iurgei Mangistau Taldykorgan Subtotal Russia Eest Euroge Central Asia China Hongolia Eest Asia Western Asia Other Asia		လက် ရာတဲ့ (၁) (၁) (၁) (၁) (၁) (၁) (၁) (၁) (၁) (၁)	작(호)(호)(호)(호)(호)(호)(호)(호)(호)(호)(호)(호)(호)(	3. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0.	9; — 15; 4: 9; — 4: 8; — 6: 6; 0; — 8; — 6: 6; 0; — 6: 6; 0; 0; 0; 0; 0; 0; 0; 0; 0; 0; 0; 0; 0;	5	877 2 2 3 3 3 3 2 2 2 2 2 2 2 2 2 2 2 2 2 2

	Code	NA.	1995	2880	2005	2010	( Ton ) 2028
	(i)		1995	2000	2003	2010	""
Semipalatinsk	<b>├</b> ->-┴~-	<del> -```</del> -					1
to/from	1		1				
Almaty	11	1	238	283	345	424	618
West Kasak	· · · · i	<u>1</u> 2	9	3	4	5	9
Aktyubinak	11.	3	9	5	3	4	
Karapanda		4.		<u> </u>	1 .	2	<u> </u>
Kustanay		4. 5	9	Ş.,			المرود والمستحدد المرا
Atyrau	1.	6 7 8	[	9		1.4.	
East Kazak.		} <u>?</u> .	9 9	12	15.	21 5	36
South Kazak	<u>.</u> .	} <u>ķ</u> .	0	3	4.	} <u>Ş</u> .	
Zhambul	<del> - </del> -	9 18	8	9 3	8	0 5	ļ <u></u>
Akmola	<b> ·</b> -⊹⊹	;¦°	58	36	47	63	(
Semipalatin. Kokohetau	··::::	12	ě	9			2
Pavlodar	l···†}·	13	8	14	18	24	43
North Kazak.	l " î î "	14	8	1		i	
Kzyl-Orda	ïi	15	1	1	5	3	5
Zhezkazgan	i i i	16	1	1	ş	2	(
Turgaj		3.7	8	9	8	8	e e
Mangistau		18	В	35	44	55	83
Taldykorgan .	11	19	8	2	3		1 3
Subtotal		l— <u> </u>	269	486	595	635	973
Russia	1.1.	2.8 .	91	1.08	135.	171	262
East Europe		21				5.	12
Central Asia.		23 22	1		<u>-</u>	3 6	18
China		24	3 0	6		8	1
Mongolia East Asia	***	24 25	4	5	5	<u> </u>	8
Western Asia	···ii	26	38	46	56	67	91
Other Asia	i i	28 27	3	4	5	6	8
West Euroce	11	28	3 38	4 4	51.	58	74
North America	li.	29	5	6	6	7.	10
Oceania, etc.	II.	38	1	1	1.	1	2
Afriça		31	8	0		0	2 9
Others	11	32	В	0	0	0	
Subtotal	<u> </u>		185	227	277	339	494
Total			454	632	782	974	1467
Kokchetau to/from							
(0/1100				· ·		i	
	12		07	117	141	174	250
Almaty	12		97 9		141.	174.	259
Almaty West Kasak.	12		8	5	141 6	8	259 14
Almaty West Kasak Aktyubinsk	12	<b>2</b> 3	8			8	259 14 20
Almaty West Kasak.	12	2 3 4	9 9 9	5	6	8 1 12 12	1 4 2 2 8
Almaty West Kasak. Aktyubinsk Karaganda	12 12	ბ: ფ. 4 ა. 6	8 9 9	5	6.	8 1 12 12	25.9 1.4 2.0 2.0 2.0
Almaly West Kasak Aktyubinsk Karaganda Kustenay Alyrau East Kazak	12 12 12 12 12	<b>∾</b> .თ. 4. თ; დ;~	8 8 9 9 1	5 0 7 7 )	6 9. 9. Q. Q.	8 1 12 12 2	1 4 2 2 8 2 8 4
Almaly West Kasak Aktyubinsk Karaganda Kustenay Alyrau East Kazak South Kazak	12 12 12 12 12	N:314 5:6:7-8	9 9 9 9 -	5 0 7 7 )	e::a:a:	80 100 100 100 100 100 100 100 100 100 1	1 4 2 2 8 2 8 4
Almaly Nest Kasak Aktyubinsk Karaganda Kustenay Alyrau East Kazak South Kazak	12 12 12 12 12	N:314 5:6:7-8	8 8 9 9 - 9	5. 0. 7. 7. 9.	<i>හ</i> : න න හැක හැක	80 100 100 100 100 100 100 100 100 100 1	1.4 2.2 2.8 2.8 4 1.7
Almaly West Kasak, Aktyubinsk Karaganda Kustenay Alyray East Kazak, South Kazak, Zhambul Aknola	12 12 12 12 12 12 12	N (π) 4 (Φ) (Φ) (Φ) (Φ) (Φ)	8 8 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	\$\ \text{\tin}\text{\tex{\tex	ଜ: 'ଡ' ଡ' ବ' ବ' ବ' ବ' ବ' ବ	8 10 10 10 10 1 1 4 0	1 4 20 20 23 4 1 7
Almaly Hest Kasak, Aktyubinsk Karaganda Kustanay Atyrau East Kazak, South Kazak, Zhambul Aknola Semigalalin	12 12 12 12 12 12 12	N; ∞; 4; Φ; Φ; Φ; Φ; Φ; Φ; Φ; −	ଷ ଷ . କ ଷ . କ . ଷ . କ . ଷ . ସ . ସ . ସ . ସ . ସ . ସ . ସ . ସ . ସ	<i>υ</i> . છ. ≻. ∼. ⊜. α. છ. σ. છ.	ଡ:=-ଡ଼ାଡ଼:ଏ:ଡ:ଡ଼ାଡ:୯:ଡ	8 12 12 12 2 2 1 4 17	1 4 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
Almaly West Kasak, Aktyubinsk Karaganda Kustenay Alyrau East Kazak, South Kazak, Zhambul Akmola Semigalalin, Kokchelay	12.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.	N; 0; (4; 0; 6; 7-) 0; 0; 0; 0; 0; 0; 1-; 0; 0; 0; 0; 1-; 0; 0; 0; 0; 0; 0; 0; 0; 0; 0; 0; 0; 0;	8 8 - 8 - 8 - 8 8 8 8 8 8 8 8 8 8 8 8 8	\$\ \text{\tin}\text{\tex{\tex	ଜ: 'ଡ' ଡ' ବ' ବ' ବ' ବ' ବ' ବ	8 10 10 10 10 1 1 4 0	1 4 2 2 2 3 4 4 1 7 7 1 9 3 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9
Almaly West Kasak, Aktyubinsk Karaganda Kustenay Atyrau East Kazak, South Kazak, Zhambul Akmoia Semigalalin, Kokchetau Paylodar	12 12 12 12 12 12 12 12 12	20 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	ଷ ଷ . କ. ଷ . କ. ଷ . ସ . ସ . ସ . ସ . ସ . ସ . ସ . ସ . ସ	6.0;7.7 0;0;0;9;9;0;9;0;0;4	ဖြဲး မော် စား စား လုံးလုံးလုံး ဇား ဇား ဇား ဇား ဇား ဇား ဇား ဇား ဇား ဇာ	9: 	1 4 2 2 8 3 4 1 7 1 3 3 8 1 9
Almaly Hest Kasak, Aktyubinsk Karaganda Kustenay Alyrau East Kazak, South Kazak, Zhambul Aknola Semigalatin, Kokchetsu Paylodar North Kazak,	120 120 120 120 120 120 120 120 120 120	\(\alpha\) \(\alpha\	ଷ ଷ . କ. ଷ . କ. ଷ . ସ . ସ . ସ . ସ . ସ . ସ . ସ . ସ . ସ	6.0;7.7 0;0;0;9;9;0;9;0;0;4	ဖြဲး မော် စား စား လုံးလုံးလုံး ဇား ဇား ဇား ဇား ဇား ဇား ဇား ဇား ဇား ဇာ	9: 	20 20 20 1 1 30 1
Almaty Hest Kasak. Aktyubinsk Karaganda Kustenay Atyray East Kazak. South Kazak. Zhambul Akmola Semigalatin. Kokchetau Paylodar North Kazak. Kzyt-Orda	120 120 120 120 120 120 120 120 120 120	\(\alpha\) \(\alpha\	8 8 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	6.0;7.7 0;0;0;9;9;0;9;0;0;4	<i>ၑ</i> :	9: 	20 20 20 1 1 30 1
Almaly Hest Kasak, Aktyubinsk Karaganda Kustanay Atyrau East Kazak, South Kazak, Zhambul Aknola Semigalatin Kokchetau Paylodar North Kazak Kzyl-Orda Zhezkazgan	120 120 120 120 120 120 120 120 120 120	\(\alpha\) \(\alpha\	8 8 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	ゆ.ゎ.゙ヽ ら. ヘ.´ぉ.゙ゕ.ぉ.ぉ. ヰ.ゕ.ぉ.ぉ. ヵ.	<i>ଌ</i> : ୭୩ ୭ (ଧ.ଗ.୭ (୭ (୬.୭ (୭ (୬) ୫)	9:	20 20 20 1 1 30 1
Almaty Hest Kasak. Aktyubinsk Karaganda Kustenay Atyray East Kazak. South Kazak. Zhambul Akmola Semigalatin. Kokchetau Paylodar North Kazak. Kzyt-Orda	120 120 120 120 120 120 120 120 120 120	\(\alpha\) \(\alpha\)	ස'ස',ස'ස' - 'ස' - 'ස' ස'ස' ය'	ゆ.ゎ.゙ヽ ら. ヘ.´ぉ.゙ゕ.ぉ.ぉ. ヰ.ゕ.ぉ.ぉ. ヵ.	6: 9: 9: 0: 0: 0: 0: 0: 0: 0: 0: 0: 0: 0: 0: 0:	9:	200
Almaly West Kasak, Aktyubinsk Karaganda Kustenay Alyrau East Kazak, South Kazak, Zhambul Akmola Semigalatin, Kokchetsu Paylodar North Kazak, Kzyl-Orda Zhezkazgan Turgai Hangistau Taidykorgan	12 12 12 12 12 12 12 12 12	N. 0. 4. 0. 6. 7. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0.	හ'හ', හ' න - ' හ' - ' හ'	υ. છ. Դ. Դ. ⊶. છ. વ. છ. છ. ⊶. છ. છ. ⊶. છ. છ. 	ය	8: -12: -12: -14: -15: -17: -45: -17: -17: -17: -17: -17: -17: -17: -17	200 200 200 200 200 200 200 200 200 200
Almaty West Kasak, Aktyubinsk Karaganda Kustanay Alyrau East Kazak, South Kazak, South Kazak, Akmola Semigalatin Kokchetsu Paylodar North Kazak Kzyl-Orda Zhezkazgan Turgai Nangistau Subtotal		\(\alpha\) \(\alpha\)	ଷ ଷ (ଷ (ଷ ) ଷ (	₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩	6: 9: 9: 4: 6: 9: 6: 6: 6: 6: 6: 6: 6: 6: 6: 6: 6: 6: 6:	9: 1-2 1-2 1-2 1-2 1-3 1-4 1-4 1-4 1-5 1-7 1-6 1-7 1-6 1-7 1-7 1-7 1-7 1-7 1-7 1-7 1-7 1-7 1-7	20 20 20 20 20 30 30 30 30 30 30 30 30 30 30 30 30 30
Almaly Hest Kasak, Aktyubinsk Karaganda Kustanay Alyrau East Kazak, South Kazak, South Kazak, Akmola Semigalatin, Kokchetau Paylodar North Kazak Kzyl-Orda Zhezkazgan Jurgai Hangistau Jaldykorgan Subtotal Russia		\(\alpha\) \(\alpha\)	ଷ ଷ (ଷ (ଷ ) ଷ (	₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩	6: 9: 9: (A: 0: 0: 0: 0: 0: 0: 0: 0: 0: 0: 0: 0: 0:	9: 1-2 1-2 1-2 1-2 1-3 1-4 1-4 1-4 1-5 1-7 1-6 1-7 1-6 1-7 1-7 1-7 1-7 1-7 1-7 1-7 1-7 1-7 1-7	20 20 20 20 20 30 30 30 30 30 30 30 30 30 30 30 30 30
Almaly West Kasak, Aktyvbinsk Karaganda Kustenay Alyrav East Kazak, Zhambul Akmola Semigalalin, Kokohelav North Kazak Kzyl-Orda Zhezkazgan Hangijalau		\(\alpha\) \(\alpha\)	ත'ත'ත'ත' — 'න — 'න 'ත' ත'	6.63.7.7.46.0.66.63.4.5.56.51.16.66.66.54.5.66.51.16.66.66.54.5.66.51.16.66.66.54.55.66.54.55.66.54.55.66.56.5	6:	9: 1-2 1-2 1-2 1-2 1-3 1-4 1-4 1-4 1-5 1-7 1-6 1-7 1-6 1-7 1-7 1-7 1-7 1-7 1-7 1-7 1-7 1-7 1-7	20 20 20 20 20 30 30 30 30 30 30 30 30 30 30 30 30 30
Almaty West Kasak, Aktyubinsk Karaganda Kustenay Alyrau East Kazak, South Kazak, Zouth Kazak, Zouth Kazak, Zouth Kazak, Aknola Semigalatin, Kokchetsu Paylodar North Kazak, Kzyl-Orda Zhezkazgan Turgai Hangistau Taldykorgan Subtotal Russia East Europe Central Asia	2:2:2:2:2:2:2:2:2:2:2:2:2:2:2:2:2:2:2:	\(\alpha\) \(\alpha\)	ත'ත'ත'ත' — 'න — 'න 'ත' ත'	6.6.7.76.0.6.9.9.6.5.4.5.6.6.1.9.6.6.5.4.7. 0.0.4.7.6.6.1.4.6.6.6.4.7.6.6.6.4.7.6.6.6.4.7.6.6.6.4.7.6.6.6.4.7.6.6.6.4.7.6.6.6.4.7.6.6.6.4.7.6.6.6.4.7.6.6	ଜ: ୭:୭ : ୦: ୯: ୭: ୭: ୯: ୭: ୭: ୯: ୯: ୭: ୭: ୯: ୦: ୭: ୭: ୯: ୯: ୭: ୭: ୯: ୦: ୭: ୭: ୯: ୦: ୭: ୭: ୯: ୦: ୭: ୭: ୯: ୦: ୭: ୭: ୯: ୦: ୭: ୭: ୯: ୭: ୭: ୯: ୭: ୭: ୯: ୭: ୭: ୯: ୭: ୭: ୯: ୭: ୭: ୭: ୭: ୭: ୭: ୭: ୭: ୭: ୭: ୭: ୭: ୭:	9: 1-2 1-2 1-2 1-2 1-3 1-4 1-4 1-4 1-5 1-7 1-6 1-7 1-6 1-7 1-7 1-7 1-7 1-7 1-7 1-7 1-7 1-7 1-7	20 20 20 20 20 30 30 30 30 30 30 30 30 30 30 30 30 30
Almaty West Kasak, Aktyubinsk Karaganda Kustenay Alyrav East Kazak, South Kazak, South Kazak, Akmola Semigalatin, Kokchetau Paylodar Alyrav Alyrav East Kazak, Akmola Semigalatin, Kokchetau Paylodar Alyrav	2:2:2:2:2:2:2:2:2:2:2:2:2:2:2:2:2:2:2:	\(\alpha\) \(\alpha\)	ත'ත'ත'ත' — 'න — 'න 'ත' ත'	6.6.7.76.0.6.9.9.6.5.4.5.6.6.1.9.6.6.5.4.7. 0.0.4.7.6.6.1.4.6.6.6.4.7.6.6.6.4.7.6.6.6.4.7.6.6.6.4.7.6.6.6.4.7.6.6.6.4.7.6.6.6.4.7.6.6.6.4.7.6.6.6.4.7.6.6	ଜ: ୭:୭ : ୦: ୯: ୭: ୭: ୯: ୭: ୭: ୯: ୯: ୭: ୭: ୯: ୦: ୭: ୭: ୯: ୯: ୭: ୭: ୯: ୦: ୭: ୭: ୯: ୦: ୭: ୭: ୯: ୦: ୭: ୭: ୯: ୦: ୭: ୭: ୯: ୦: ୭: ୭: ୯: ୭: ୭: ୯: ୭: ୭: ୯: ୭: ୭: ୯: ୭: ୭: ୯: ୭: ୭: ୭: ୭: ୭: ୭: ୭: ୭: ୭: ୭: ୭: ୭: ୭:	9: 1-2 1-2 1-2 1-2 1-3 1-4 1-4 1-4 1-5 1-7 1-6 1-7 1-6 1-7 1-7 1-7 1-7 1-7 1-7 1-7 1-7 1-7 1-7	20 20 20 20 20 30 30 30 30 30 30 30 30 30 30 30 30 30
Almaty West Kasak, Aktyubinsk Karaganda Kustanay Alyrau East Kazak, South Kazak, South Kazak, Akmola Semigalatin Kokchetsu Paylodar North Kazak Kzyl-Orda Zhezkazgan Turgai Nangistau Turgai Nangistau Turgai Russia East Europa Central Asia Cohina Rongolia	2:2:2:2:2:2:2:2:2:2:2:2:2:2:2:2:2:2:2:	\(\alpha\) \(\alpha\)	ත'ත'ත'ත' — 'න — 'න 'ත' ත'	6.6.7.76.0.6.9.9.6.5.4.5.6.6.1.9.6.6.5.4.7. 0.0.4.7.6.6.1.4.6.6.6.4.7.6.6.6.4.7.6.6.6.4.7.6.6.6.4.7.6.6.6.4.7.6.6.6.4.7.6.6.6.4.7.6.6.6.4.7.6.6.6.4.7.6.6	ଜ: ୭:୭ : ୦: ୯: ୭: ୭: ୯: ୭: ୭: ୯: ୯: ୭: ୭: ୯: ୦: ୭: ୭: ୯: ୯: ୭: ୭: ୯: ୦: ୭: ୭: ୯: ୦: ୭: ୭: ୯: ୦: ୭: ୭: ୯: ୦: ୭: ୭: ୯: ୦: ୭: ୭: ୯: ୭: ୭: ୯: ୭: ୭: ୯: ୭: ୭: ୯: ୭: ୭: ୯: ୭: ୭: ୭: ୭: ୭: ୭: ୭: ୭: ୭: ୭: ୭: ୭: ୭:	9: 1-2 1-2 1-2 1-2 1-3 1-4 1-4 1-4 1-5 1-7 1-6 1-7 1-6 1-7 1-7 1-7 1-7 1-7 1-7 1-7 1-7 1-7 1-7	25 25 3 4 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5
Almaly West Kasak, Aktyubinsk Karaganda Kustenay Atyrau East Kazak, South Kazak, Zhambul Aknoia Semigatatin, Kokohetau North Kazak, Kzyl-Orda Zhezkazgan Itangaiai Hangaiatau Hangaiatau Yaidykorgan Subtotal Russia East Europa Centrat Asia China Hongolia East Asia	2:2:2:2:2:2:2:2:2:2:2:2:2:2:2:2:2:2:2:	\(\alpha\) \(\alpha\)	ත ත ත ල ත ල ත ත ත ත ත ත ත ත ත ත ල ත ත ල ක ල ක	6.6.7.76.0.6.9.9.6.5.4.5.6.6.1.9.6.6.5.4.7. 0.0.4.7.6.6.1.4.6.6.6.4.7.6.6.6.4.7.6.6.6.4.7.6.6.6.4.7.6.6.6.4.7.6.6.6.4.7.6.6.6.4.7.6.6.6.4.7.6.6.6.4.7.6.6	ଜ: ୭:୭ : ୦: ୯: ୭: ୭: ୯: ୭: ୭: ୯: ୯: ୭: ୭: ୯: ୦: ୭: ୭: ୯: ୯: ୭: ୭: ୯: ୦: ୭: ୭: ୯: ୦: ୭: ୭: ୯: ୦: ୭: ୭: ୯: ୦: ୭: ୭: ୯: ୦: ୭: ୭: ୯: ୭: ୭: ୯: ୭: ୭: ୯: ୭: ୭: ୯: ୭: ୭: ୯: ୭: ୭: ୭: ୭: ୭: ୭: ୭: ୭: ୭: ୭: ୭: ୭: ୭:	9: 1-2 1-2 1-2 1-2 1-3 1-4 1-4 1-4 1-5 1-7 1-6 1-7 1-6 1-7 1-7 1-7 1-7 1-7 1-7 1-7 1-7 1-7 1-7	25 25 3 4 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5
Almaly West Kasak, Aktyubinsk Karaganda Kustenay Atyrau East Kazak, South Kazak, South Kazak, South Kazak, South Kazak, Monia Semigalatin, Kokohetsu North Kazak, Kzyl-Orda North Kazak, Kzyl-Orda Ahozkazgan Turgai Hangistau Taldykorgan Subtotal Russia East Europa Central Asia China Nongolia East Asia Western Asia	2:2:2:2:2:2:2:2:2:2:2:2:2:2:2:2:2:2:2:	(A) (A) (A) (A) (A) (A) (A) (A) (A) (A)	ත ත ත ල ත ල ත ත ත ත ත ත ත ත ත ත ල ත ත ල ක ල ක	6.6.7.76.0.6.9.9.6.5.4.5.6.6.1.9.6.6.5.4.7. 0.0.4.7.6.6.1.4.6.6.6.4.7.6.6.6.4.7.6.6.6.4.7.6.6.6.4.7.6.6.6.4.7.6.6.6.4.7.6.6.6.4.7.6.6.6.4.7.6.6.6.4.7.6.6	ଜ: ୭:୭ : ୧୯:୭:୭:୧୯:୭:୭:୧୯:୭:୭:୧୯:୭:୭:୧୯:୭:୭:୧୯:୭:୭:୧୯:୭:୭:୧୯:୭:୭:୧୯:୭:୭:୧୯:୭:୭:୧୯:୭:୭:୧୯:୭:୭:୧୯:୭:୭:୧୯:୭:୭:୧୯:୭:୭:୧୯:୭:୭:୧୯:୭:୭:୧୯:୭:୭:୧୯:୭:۲:	9: 1-2 1-2 1-2 1-2 1-3 1-4 1-4 1-4 1-5 1-7 1-6 1-7 1-6 1-7 1-7 1-7 1-7 1-7 1-7 1-7 1-7 1-7 1-7	25 25 3 4 5 5 5 5 6 5 6 5 6 5 6 5 6 6 6 6 6 6 6
Almaly Hest Kasak, Aktyubinsk Karaganda Kustenay Alyrav East Kazak, South Kazak, South Kazak, Akmola Semigalatin, Kokchetau Paylodar North Kazak, Kzyl-Orda Zhezkazgan Turgai Hangistau Taldykorgan Subtotal Russia East Europe Central Asia China Inongolia East Asia Vestern Asia Other Asia	2:2:2:2:2:2:2:2:2:2:2:2:2:2:2:2:2:2:2:	\(\text{\alpha}\) \(\alp	ත ත ත ල ත ල ත ත ත ත ත ත ත ත ත ත ල ත ත ල ක ල ක	6.6.7.76.0.6.9.9.6.5.4.5.6.6.1.9.6.6.5.4.7. 0.0.4.7.6.6.1.4.6.6.6.4.7.6.6.6.4.7.6.6.6.4.7.6.6.6.4.7.6.6.6.4.7.6.6.6.4.7.6.6.6.4.7.6.6.6.4.7.6.6.6.4.7.6.6	6:	9: 1-2 1-2 1-2 1-2 1-3 1-4 1-4 1-4 1-5 1-7 1-6 1-7 1-6 1-7 1-7 1-7 1-7 1-7 1-7 1-7 1-7 1-7 1-7	25.3 25.3 3.4 3.6 3.6 3.6 3.6 3.7 3.6 3.7 3.7 3.7 3.7 3.7 3.7 3.7 3.7 3.7 3.7
Almaly Hest Kasak Aktyubinsk Karaganda Kustenay Alyrau East Kazak South Kazak South Kazak South Kazak Akmola Semigalatin Kokchetau Paylodar North Kazak Kzyl-Orda Zhezkazgan Turgai Hangisteu Yaldykorgan Subtotal Russia East Europa Centrat Asia China Hongolia East Asia Vestern Asia Other Asia Other Asia Other Asia	2:2:2:2:2:2:2:2:2:2:2:2:2:2:2:2:2:2:2:	\(\text{\alpha}\) \(\alp	ත ත ත ල ත ල ත ත ත ත ත ත ත ත ත ත ල ත ත ල ක ල ක	6.6.7.76.0.6.9.9.6.5.4.5.6.6.1.9.6.6.5.4.7. 0.0.4.7.6.6.1.4.6.6.6.4.7.6.6.6.4.7.6.6.6.4.7.6.6.6.4.7.6.6.6.4.7.6.6.6.4.7.6.6.6.4.7.6.6.6.4.7.6.6.6.4.7.6.6	6:	9: 1-2 1-2 1-2 1-2 1-3 1-4 1-4 1-4 1-5 1-7 1-6 1-7 1-6 1-7 1-7 1-7 1-7 1-7 1-7 1-7 1-7 1-7 1-7	25.3 25.3 3.4 3.6 3.6 3.6 3.6 3.7 3.6 3.7 3.7 3.7 3.7 3.7 3.7 3.7 3.7 3.7 3.7
Almaly West Kasak, Aktyubinsk Karaganda Kustenay Atyrau East Kazak, South Kazak, Zhambul Akmola Semigalatin, Kokohetsu Paylodar North Kazak, Kzyl-Orda Zhezkazan Iurgai Hangistau Taidykorgan Subtotal Ryssia East Euroga Central Asia China Hongolia East Asia Vestern Asia Vestern Asia Vestern Asia Vest Euroga North America	2:2:2:2:2:2:2:2:2:2:2:2:2:2:2:2:2:2:2:	(\omega:\	ත ත ත ල ත ල ත ත ත ත ත ත ත ත ත ත ල ත ත ල ක ල ක	6.6.7.76.0.6.9.9.6.5.4.5.6.6.1.9.6.6.5.4.7. 0.0.4.7.6.6.1.4.6.6.6.4.7.6.6.6.4.7.6.6.6.4.7.6.6.6.4.7.6.6.6.4.7.6.6.6.4.7.6.6.6.4.7.6.6.6.4.7.6.6.6.4.7.6.6	6: 9: 9: \(\daggerightarrow\) 9: \(\daggerightarrow	8:	25.3 25.3 3.4 3.6 3.6 3.6 3.6 3.7 3.6 3.7 3.7 3.7 3.7 3.7 3.7 3.7 3.7 3.7 3.7
Almaly West Kasak Aktyubinsk Karaganda Kustanay Atyrau East Kazak South Kazak South Kazak South Kazak Kamajalatin Kokchetau Paylodar North Kazak Kzyl-Orda Therkazgan Turgai Mangistau Turgai Mangistau Turgai Mangistau Subtotal Russia East Europa Centrat Asia Connal Mongolia East Asia Vestern Asia Other Asia Other Asia		(\omega:\	ත ත ත ත ත ත ත ත ත ත ත ත ත ත ත ත ත ත ත	のです。	6: 9: 9: 0: 0: 9: 9: 9: 9: 9: 9: 9: 9: 9: 9: 9: 9: 9:	8:	25.30 25.30 3.4 25.30 25.30 25.30 37.4 37.6 37.6 37.6 37.6 37.6 37.6 37.6 37.6
Almaly Hest Kasak, Aktyubinsk Karaganda Kustenay Atyrau East Kazak, Zhambul Akmola Semipalatin, Kokchetau North Kazak, Kzyl-Orda Zhezkazgan Hangidau Hangidau Hangidau Hangidau Faldykorgan Subtotal Russia Russia China Russia China Rongolia East Asia Vestern Asia Other Asia Vestern Asia Other Asia		(\omega:\	හ හ හ න — 'න — 'න හ 'න හ න න න න න හ හ හ හ හ හ හ හ හ හ	ゆ:	6: 9: 9: \(\daggerightarrow\) 9: \(\daggerightarrow	8:	200 200 200 200 200 200 200 200 200 200
Almaly West Kasak, Aktyubinsk Karaganda Kustenay Alyrav East Kazak, South Kazak, South Kazak, South Kazak, Akmola Semigalatin, Kokchelsu Paylodar North Kazak, Kzyl-Orda Ahezkazgan Turgai Mangialau Taldykorgan Subtotal Russia East Europe Central Asia China Hongolia East Asia Western Asia Other Asia West Europe North America Oceania, elc. Africa		\(\text{\alpha}\) \(\alp	ත ත ත ත ත ත ත ත ත ත ත ත ත ත ත ත ත ත ත	のです。	©:	8:	25 25 3 4 5 5 5 5 6 5 6 5 6 5 6 5 6 6 6 6 6 6 6

·					T	1 4010	( Yon )
-	Code (i)	No.	1995	5000	2005	5010	505
Pavloder		:-t-=				1	1
to/from Almaty	13	1	429	513	633	797	128
Nest Kasak.	13	5	9	10	1 35	1.7	Ś
Aktyubinsk	13 13 13	3.	9 0	12 43		23 75	·4
Karaganda Kustenay	13.	4 5	9 9		16 55 5	Ì	.[
Atyrau	13.	6 7	9	ļ <u>3</u> .	J	.1	.}
East Kazak. South Kezak.	13 13	8	5.0 5	24	33	19 45	8
Zhembul	13	9	8	2	2 37 56	4	. (
Akmola	13. 13	<u>10</u> .   <u>11</u>	B 8	27 43 17	37	53 76	9 13
Semigalatin. Kokonetau	13	12		iż	J	30	l 5
Pavlodar	13	13	8	9	8	8	\$
North Kezek. Kzyl-Orda	13 13	14	18	17 13	18 55	29 24	4
Zhozkazoan	13	16	9	[i.	l	11	
Turqsi	13	1.7.	0	1 165	593 5	252 252	37
nangistav Taldykorgan	13	18	8	ř	2	3	···········
Subtotal			478	988	1133	1461	232
Rugsia East Europa	13 13	20 21	101 3	118 3	144.	178	26
elek isisne	13	55	12	13	5 1?	121.	3
China	13	23	4	5 1	6	7	1
longolla East Asia	13 13	24 25	5.0 8	23	1 26	30	}a
lestern Asia	13	28	189	226	273	324	43
Other Asia	13 13	27 28	15 193	19 218	23 250	27 283	3 35
lost Europo Yorth America	13	29	23	27	31	36	4
	13	3.0	4	5	<u>5</u> .	6.	<b></b>
Doeania, etc. R(rica	13	31	1	5 <b>i</b>	]	1	
			1 8 564	5 9 658	i 8 181	1 9 92B	123
(rica )thers Subtotal Iotal	13	31	1 8	5 1 8	i 8	1 0	
A(rica )thers Subtotal Jotal Horth Kazak.	13	31	1 8 564	5 9 658	i 8 181	1 929 2381	
Africa Others Subtotal Joial Horth Kazak, to/from Almaty	13	31 32	1 8 564 1034	5 9 658 1558	i 8 181	1 928 2381	355 20
Africa Others Subtotal Iotal Horth Kazak, Io/from Almaty Host Kasak,	13 13	31 32	564 1934 67	5 1 9 658 1558	1 0 781 1914	1 928 928 2381 129	355 20
Africa Others Subtotal Otal Yorth Kazak. Torfrom Haaly. Jost Kasak. Aklyubinak	13	31.32		5 9 658 1558	791 1914 1914	1 928 2381 129 9	355 20 1
Africa Others Subtotal Jotal Worth Kazak, to/from Ilmaty, Jest Kasak, Jklyubinak (araganda (ustanay	13 13 14 14 14	32	67. 0 8. 67.	5 1 9 658 1558 36. 5 1	781 1914 1914	1 8 928 2381 129 9 1 13 13	2955 29 1
Africa Others Subtotal Lotal North Kazak. Lo/from Himaty. Lost Kasak. Aklyubinak. (araganda (ustenay.	13 13 14 14 14 14	32	67. 0 8. 67.	5 - 0 5 8 5 8 5 5 - 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	181 1914 1914 1915 1917 1918 1918 1918 1918 1918 1918 1918	1 8 928 2381 129 9 13 13 13	20 1 20
Africa Others Subtotal Total North Kazak. Total Almaty. Jest Kasak. Aktyubinak (araganda (uatenay Atyrau Taylak	13 13 14 14 14 14 14	31:00 31:00	67 67 8 8 8 8 8 8	5 9 658 1558 1558 7 7 7 2	1914 1914 1914 1919 1919 1919 1919 1919	1 928 2381 129 9 1 13 13 14 47	355 20 1
A(rica) A(rica	13 13 14 14 14 14 14 14	31:00 31:00	67 67 8 8 8 8 8 8	5 9 658 1558 39 157 7 2	181 1914 1914 181 181 181 181 181 181 181 181 181 1	1 8 92B 2381 129 9 1 1,3 13 13 47 6	355 20 1 2
Africa Others Subtotal Total Torth Kazak Torth Kazak Torth Kasak Torth Kasak Torth Kasak Torth T	13 13 14 14 14 14 14	3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00	67. 67. 69. 69. 69. 69. 69. 69. 69. 69. 69. 69	5 - 0 8 8 5 5 7 2 - 9 5 7 8 8 8 5 5 7 2 8 7 8 8 8 7 7 8 8 8 8 8 8 8 8 8 8 8	791 1914 1914 1914 191 7 7 8 9 9	1 8 92B 92B 2381 129 9 1 1 3 1 3 1 3 1 3 1 1 1 1 1 1 1 1 1	355 20 1 2 2
Ifrica )thers Subtotal lotal lotal lorth Kazak. lo/from limaty lest Kasak. kklyubinak (araganda (ustanay ltyrau ast Kazak. louth Kazak. louth Kazak. louth Kazak. louth Kazak. louth Kazak. louth Kazak. louth Kazak. louth Kazak.	13 13 14 14 14 14 14 14 14	3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00	67. 67. 69. 69. 69. 69. 69. 69. 69. 69. 69. 69	5 1 9 658 1558 39 1 7 2 2 3 3 7	781 1914 1914 1915 191 19 9	1 8 928 1 238 1 129 3 1 1 1 3 1 3 1 4 7 6 6 1 1 1 4 8 0	355 20 1 1 2 2
Ifica Ithers Subtotal Iotal Iotal Iorth Kazak. Ithers Ither Ithers Ither Ithers	13 13 14 14 14 14 14 14 14	3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00	67 67 88 89 89 80 80 80 80 80 80 80 80 80 80 80 80 80	5 - 0 8 8 5 7 7 2 - 1 9 8 8 5 6 5 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	181 1914 1914 181 181 181 181 181 181 181 181 181 1	1 8 928 1 238 1 129 3 1 1 1 3 1 3 1 4 7 6 6 1 1 1 4 8 0	355 20 1 2 2
Iffica Others  Subtotal  Others  Others  Orth Kazek  Ofrom  Imaty  Ost Kasek  Aragande  Ustanay  Ityrau  ast Kazek  Lambut  Kanole  Itamipalatin  Okchelau  ayl-Orde	13 13 14 14 14 14 14 14 14	3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00	67 67 88 89 89 80 80 80 80 80 80 80 80 80 80 80 80 80	5 - 0 8 8 5 7 7 2 - 1 9 8 8 5 6 5 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	791 1914 1914 1914 191 7 7 8 9 9	1 8 928 1 238 1 129 3 1 1 1 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	355 20 1 2 2
Ifrica Others Subtotal Total T	14 14 14 14 14 14 14 14 14 14 14 14	(a) (a) (a) (a) (a) (a) (a) (a) (a) (a)	6.7 6.34 1.034 6.7 6.0 6.0 6.0 6.0 6.0 6.0 6.0 6.0 6.0 6.0	6.5.5.6.5.6.5.6.5.6.5.6.5.6.5.6.5.6.5.6	781 1914 1914 181 181 37 37 37 4 36 8	1	355 20 1 2 2 2
Africa Others Subtotal Total North Kazak. Total Almaty. Jest Kasak. Akiyubinak (araganda (ustenay Atyrau ast Kezak. South Kazak. Akmola Semipalatin. (okchetau Paylodar Torda Lyngal	14 14 14 14 14 14 14 14 14 14 14 14	(a) (a) (a) (a) (a) (a) (a) (a) (a) (a)	67. 69. 69. 69. 69. 69. 69. 69. 69. 69. 69	6.5.5.6.5.6.5.6.5.6.5.6.5.6.5.6.5.6.5.6	781 1914 1914 181 181 37 37 37 4 36 8	1 2 3 3 4 7 6 6 3 4 6 6 5 5 5 5 5 6 6 6 6 6 6 6 6 6 6 6 6	355 20 1 2 2
Ifrica )thers Subtotal [otal forth Kazak. to/from timety. lest Kasak. taraganda (ustenay tyrau est Kezak. thambut kenola temipalatin. tokchetau tayl-Orda thaztazgan urqai tangistau taldykorgan	13 13 14 14 14 14 14 14 14	3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00	67. 9.03.4 67. 9.03.4 67. 9.03.4 9.03.4 9.03.4 9.03.4 9.03.6 9.03.6 9.03.6 9.03.6 9.03.6 9.03.6 9.03.6 9.03.6 9.03.6	の の の の の の の の で ア い の で で で は の の の っ の い い の の で っ の い い	781 1914 1914 1915 1917 199 20 20 37 40 99 20 37 40 99 37 40 99 40 90 90 90 90 90 90 90 90 90 90 90 90 90	1 8 92B 1 2381 129 92B 1 13 3 3 47 6 6 1 1 4 8 8 8 9 5 1 1 4 8 8 8 9 5 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	355 20 1 2 2 2 2
Africa Others Subtotal Total Forth Kazak. Lorfrom Almaty. Lest Kasak. Akiyubinak (aracanda (ustanay) Ltyreu Last Kezak. South Kazak. Chambul Akmola Lemipalatin. (okchetau Payloder Lorth Kazak. (xyi-Orda Lest Kezak. Colorda Lendistau Lendistau Lendistau Lendistau Subtotal	14 14 14 14 14 14 14 14 14 14 14 14	3.3.4.5.6.4.8.9.5.1.0.3.4.5.6.7.8.9	564 1634 1634 6,7 6,8 6,9 7,5 7,6 7,6 7,6 7,6 7,7 7,7 7,7 7,7 7,7 7,7	の の の の の の の で で で の の で の の で で の の で で の で の	37 37 37 37 37 38 39 37 49 36 83 36 83 31	1 8 928 1 928 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	123 355 20 1 2 2 2 3
Africa Others Subtotal Total Forth Kazak. Town Tomaty. Test Kasak. Test Kasak. Test Kasak. Test Kasak. Test Kasak. Test Kazak. Test Test Test Test Test Test Test Test	14 14 14 14 14 14 14 14 14 14 14 14 14	31.22 32.32 33.4.55.65.7.83.95.95.7.12.13.14.15.65.7.83.9	1 8 4 56 4 1 6 7 6 7 6 7 6 8 8 8 8 8 8 8 8 8 8 8 8 8	の の の の の の の で で で の で で で で で で	7914 1914 1914 1914 1914 1919 1919 1919	1	123 355 20 1 2 2 2 3 1 1 50 50
Ifrica )thers Subtotal [otal forth Kazak. to/from tlmaty. lest Kasak. tklyubinak taraganda (ustenay ttyrau tast Kezak. thambut tkmola temipatatin. tokchetau tayloder. torth Kazak. tyyl-Drda theziazgan turgai tangistau tangistau taldykorgan Subtotal tusaia tast Europe tentral Asia	14 14 14 14 14 14 14 14 14 14 14 14 14	31.22 32.32 33.4.55.65.7.83.95.95.7.12.13.14.15.65.7.83.9	1 8 4 56 4 1 6 7 6 7 6 7 6 8 8 8 8 8 8 8 8 8 8 8 8 8	の の の の の の の で で で の で で で で で で	37 4 39 39 39 39 39 39 39 39 39 39 39 39 39	1	123 355 20 1 1 2 2 2 3 1 5 0 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
Ifrica )thers Subtotal [otal lotal lotal lorth Kazak. lortrom lost Kasak. lkiyubinak (araganda (ustanay lityrau lasi Kezak louth Kazak lhambul lkmola lemipalatin (okchetau layloder lorth Kazak (zyl-Orda lhezkazgan Subtotal lugai lasi Europa lasi Europa langial lasi Europa	14 14 14 14 14 14 14 14 14 14 14 14 14 1	(a) (a) (a) (a) (a) (a) (a) (a) (a) (a)	- B 4 5 6 4 5 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	か	30 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -	1	123 355 20 1 2 2 2 3 3 5 1
Ifrica Others Subtotal Total Forth Kazak. Town Tamaty. Test Kasak. Test Kasak. Test Kasak. Test Kasak. Test Kasak. Test Kazak. Test Test Test Test Test Test Test Test	14 14 14 14 14 14 14 14 14 14 14 14 14 1	(a) (a) (a) (a) (a) (a) (a) (a) (a) (a)	1 8 4 5 6 4 1 6 7 7 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	の	30 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -	1	355 20 1 1 2 2 3 3 5 5 0 2 2
Ifrica Others Subtotal Total Forth Kazak. Town Tamaty. Test Kasak. Test Kazak. Test Kazak. Test Kazak. Test Kazak. Test Kazak. Test Kazak. Test Test Test Test Test Test Test Test	14 14 14 14 14 14 14 14 14 14 14 14 14 1	(a) (a) (a) (a) (a) (a) (a) (a) (a) (a)		か	781 1914 1914 181 181 181 181 181 181 181 181 181 1	1	355 20 1 1 2 2 3 3 5 5 0 2 2
Ifrica Others Subtotal Total Forth Kazak. Lorinom Almaty. Lost Kasak. Aktyubinak (araganda (uatenay Atyreu ast Kezak. South Kezak. Chambul Aknola Semipalatin. Cokchelau Payloder Lorth Kazak. (zyl-Orda Lhezkazgen Urgai Langialau Laldykorgan Subtotal	14 14 14 14 14 14 14 14 14 14 14 14 14 1	(a) (a) (a) (a) (a) (a) (a) (a) (a) (a)		0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	791 4 191 4 191 4 191 4 191 4 191 7 191 7 191 9 191 9	1928 9281 2381 10.00 1.00 1.00 1.00 1.00 1.00 1.00 1	123 355 20 1 1 2 2 2 3 1 1 2 2 2 3 3 5 5 9 1 2 2 2 2 2 2 2 3 5 5 5 5 5 6 2 2 2 2 2 2 3 2 3 2 3 3 3 3 3 3 3 3 3
Ifrica )thers Subtotal [otal North Kazak. North	14 14 14 14 14 14 14 14 14 14 14 14 14 1	(a) (a) (a) (a) (a) (a) (a) (a) (a) (a)		0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	791 4 191 4	9281 9281 2381 100000000000000000000000000000000000	123 355 20 1 2 2 2 3 50 2 2 2
Ifrica Others Subtotal Total Horth Kazak. Lo/from Hamaty. Lost Kasak. Rkyubinak (eracanda (ustanay Hyrau Est Kezak. South Kazak. Chambul Rkoola Ceminaletin (okchetau Payloder Horth Kazak. (zyl-Orda Hordal Hongistau Landistau L	14 14 14 14 14 14 14 14 14 14 14 14 14 1	(a) (a) (a) (a) (a) (a) (a) (a) (a) (a)	- B 4	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	791 4 191 4 191 4 191 4 191 4 191 7 191 7 191 9 191 9	1928 9281 2381 10.00 1.00 1.00 1.00 1.00 1.00 1.00 1	123 355 20 1 1 2 2 3 5 5 2 2 2
Iffica )thers Subtotal  otal	14 14 14 14 14 14 14 14 14 14 14 14 14 1	(a) (a) (a) (a) (a) (a) (a) (a) (a) (a)	- 8 4 5 6 4 4 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	の の m m m m m m m m m m m m m m m m	30	9281 9281 2381 100000000000000000000000000000000000	123 355 20 1 2 2 2 3 3 1

						·	( Ton )
	Code		1995	2000	2005	2010	2020
Kzyl-Orda		(3)				**************************************	
toriron							
Rimsty	15		215	266	3.48.	429	673
West Kasak	1.5	<u>š</u> .	8	9	12.	1 <u>6</u> .	
Aktyublask	15.	3.	1			3.	59
Karaganda Kustanay	15 15	4 5	6		ŭ.	8 16	30
Atyrau	15	6	8	5	\$.	3.	6
East Kazak.	15	6 7 8	8	5		. 9	
South Kazak	1.5.	8.	3	34	46.		112
Zhambul	15.	9	3	15		23	43
Akmola Semipalatin.	15 15	18.		3	4	6 5	13
Kokcheleu	15	12	8 5	1	1	1	
Paylodar	15	13 14	8	18	14.	19 13	3 4 2 3
North Kazak.	15.	1.4.		<u>7</u>	10.	13.	53
Ksyl-Orga	15.	15	8	8	9.	<u>@</u> .	
Zhozkazgan	15 15	16 17	<u>2</u> 8	8		5 1	8 )
lurgai Nangistau	15	18	8	5	6	9	15
Taldykorgan	15	19	B	8	1	1	
Subtotal			235	371	483	625	1933
Russia	.15.	20	8	12.	1.8.	28.	59
East Europa	15	55 51	2		6	11 3	26 6
Central Asia China	15 15	23	2	٠ ج	<u>\$</u> -	5	10
Mongolis	15	24	1	. 1		i	
East Asia	15	25	18	15	14	17.	\$ 2 5
Western Asia	15	26 27	95 8	1,19	151	179	253
Other Asia	15	27	97	18	13 138	15 157	22
North America	15 15	28 29	12	115	17	15 ( 28	205 27
HOLES WAR LOD			۱۰۰۰۰۰۰ <u>۰۰۰</u>		3		
Oceania, etc.	15	370					
Oceania, etc. Africa	15	30 31	8	14 8		3	Ĭ
Afriça Others	15 15 15	30 31 32	8	8	0	8	1
Africa Others Subtotal	15	31	838 238	8 292	0 368	8 441	1 9 637
Africa Others Subtotal Total	15	31	8	8	0	8	5 1 9 637 1678
Africa Others Subtotal Total Zhozkazgan	15	31	838 238	8 292	0 368	8 441	1 9 637
Africa Others Subtotal Total	15	31	838 238	8 292	0 368	8 441	1 9 637 1678
Africa Others Subtotal Total Zhozkazgan to/from Aimaty Host Kasak,	15 15	31 32	8 8 838 473 213	8 292 663	368 368 851 311.	1 8 441 1066	1 8 637 1678 545
Alrica Others Subtotal Total Zhozkazgan to/from Almaty West Kasak, Aktyubinsk	15 15 16 16	31 32	8 0 238 473 213 8	8 292 663 256	368 368 851	379 379 2	1 637 1678 545 16
Alrica Others Subtotal Total Zhozkazgan to/from Almaty Host Kasak Aktyubinsk Karaganda	15 15 16 16 16	31 32	8 9 238 473 213 9	8 292 663 256	968 968 851 3	1 8 441 1066 379 9	545 1678 545 1678
Alrica Others Subtotal Yotal Zhezkazgan to/from Almaty West Kasak, Aktyubinsk Karaganda Kustanay	16 16 16 16	31 32	8 9 238 473 213 9	292 663 256 256 1 6	9 851 3.551 3	1 8 441 1066 379 2 11	1 97 6 6 3 7 8 5 4 5 6 5 4 5 6 5 4 5 6 6 6 6 6 6 6 6 6
Africa Others Subtotel Total Zhozkazgan to/from Almaty West Kasak, Aktyubinsk Karaganda Kustanay Atyrau	15 15 16 16 16	31 32 	8. 8.38 4.73 2.13. 8.15. 9.3. 9.3. 9.3.	8 292 663 256	968 968 851 3	1 8 441 1066 379 9	1 9 637 1678 545 16 19 19
Alrica Others Subtotal Yotal Zhezkazgan to/from Almaty West Kasak, Aktyubinsk Karaganda Kustanay	15 15 16 16 16 16 16	31 32 	8. 8.38 4.73 2.13. 8.15. 9.3. 9.3. 9.3.	292 663 256. 256. 9	9 36 5 1	1. 89 441 1966 37.9 9 2. 1.1 3. 6	545 545 1678 545 168 188 188
Africa Others Subtotal Total Zhozkazgan to/from Aimaly Host Kasak, Akiyubinsk Karaganda Kustanay Atyrau Fasi Kazak, South Kazak, Zhambul	15 15 16 16 16 16 16	31 32 	8. 8.38 4.73 2.13. 8.15. 9.3. 9.3. 9.3.	292 663 256. 256. 9	655 655 7	1 8 441 1066 379 2 11. 3 6	545 545 1678 1678
Alrica Others Subtotal Yotal Zhozkazgan to/from Almaty West Kasak, Aktyubinsk Karaganda Kustanay Atyrau Fast Kazak, South Kazak, Zhambul Akmola	16 16 16 16 16 16 16 16 16 16 16	3.0 3.0 3.0 3.0 3.0 4.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5	80 838 238 473 213 90 90 90 90 90 90 90 90 90 90 90 90 90	292 663 256. 256. 9	655 655 7	1 8 441 1866 379 9 2 11. 3 6	545 545 1678 1678
Africa Others Subtotal Total Zhozkazgan to/from Almaty West Kasak, Aktyubinsk Karaganda Kustanay Atyrau Fast Kazak, South Kazak, Zhambul Akmola Semigalatin.	16 16 16 16 16 16 16 16	31 32 32 33 45 67 89	8.0 8.38 4.73 4.73 2.13 8.3 9.3 9.3 9.4	292 663 256. 256. 9	655 655 7	1	5 45 6 7 8 5 4 5 6 7 8 6
Alrica Others Subtotal Total Zhozkazgan to/from Almaty Wost Kasak, Karaganda Kustanay Atyrau Fast Kazak, Zhambul Akmola Semigalatin. Kokcheteu Paylodar	16 16 16 16 16 16 16 16 16 16 16	3.0 3.0 3.0 3.0 3.0 4.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5	8.0 8.3 8.3 4.73 2.1.8 9.4.8 9.8 9.4.8 9.4.8 9.4.8 9.4.8 9.4.8 9.4.8 9.4.8 9.4.8 9.4.8 9.4.8 9.8	\$ 8 29 6 6 3 2 5 5 0 1 1 6 0 0 4 4 5 0 1 1 6 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	(a) (b) (c) (c) (c) (c) (c) (c) (c) (c) (c) (c	1 8 44 1 1866 379 9 2 1 1 1 3 6 6 9 4 4 8 8 6 9 5 2	545 545 1678 545 196 197 197 197 197 197 197 197 197 197 197
Alrica Others Subtotal Total Zhozkazgan to/from Almaty Host Kasak, Aktyobinsk Karaganda Kustanay Atyrau Fast Kazak, Zhambul Akmola Semigalatin, Kokcheteu Paylodar North Kazak,	16: 16: 16: 16: 16: 16: 16: 16: 16: 16:	3.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0	8.0 8.3 8.3 4.73 2.1.8 9.4.8 9.8 9.4.8 9.4.8 9.4.8 9.4.8 9.4.8 9.4.8 9.4.8 9.4.8 9.4.8 9.4.8 9.8	\$ 8 29 6 6 3 2 5 5 0 1 1 6 0 0 4 4 5 0 1 1 6 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	(a) (b) (c) (c) (c) (c) (c) (c) (c) (c) (c) (c	1 8 44 1 1866 379 9 2 1 1 1 3 6 6 9 4 4 8 8 6 9 5 2	545,555,555,555,555,555,555,555,555,555
Alriça Others Subtotal Total Zhozkazgan to/from Almaty West Kasak, Karaganda Kustanay Atyrau Fast Kazak, South Kazak, Zhambul Atmola Semipalatin, Kokchetau Paylodar North Kazak, Kzyl-Orda		31 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	6.6 6.8 7.8 7.9 7.9 7.9 7.9 7.9 7.9 7.9 7.9 7.9 7.9	\$ 8 29 6 6 3 2 5 5 0 1 1 6 0 0 4 4 5 0 1 1 6 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	(a) (b) (c) (c) (c) (c) (c) (c) (c) (c) (c) (c	1 8 44 1 1866 379 9 2 1 1 1 3 6 6 9 4 4 8 8 6 9 5 2	5 45, 45, 45, 45, 45, 45, 45, 45, 45, 45
Alrica Others Subtotal Total Zhozkazgan to/from Almaty Most Kasak Aktyubinsk Keraganda Kustanay Alyrau Fast Kazak South Kazak South Kazak South Kazak South Kazak North Kazak Reylodar North Kazak Kyl-Orda		(a) (a) (a) (a) (a) (a) (a) (a) (a) (a)	8.0 8.38 4.73 2.13 8.00 8	5.6 6.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2		1966 1966 1966 3799 211 396 99 99 99	545 545 545 545
Atrice Others Subtotel Totel Zhozkazgan to/from Almaty Mest Kasek Aktyubinsk Karagande Kustanay Atyrau Fast Kazek South Kezek South Kezek South Kezek Vambul Akmole Semigaletin Kokchetau Peyloder North Kazek Kzyl-Orde Abszakazgan Turgei	16.6.6.6.6.6.6.6.6.6.6.6.6.6.6.6.6.6.6.	31.00 31.00	8.0 8.38 4.73 2.13 8.00 8	5.6 6.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2		1. 3. 441 441 1966 1966 37. 9. 0. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.	545 545 545 545 156 156 157 157 157 157 157 157 157 157 157 157
Alriça Others Subtotal Total Zhozkazgan to/from Almaty Hest Kasak Karaganda Kustanay Atyrau Fest Kazak Zhambul Akmola Semigalatin Kokchetau Paylodar North Kazak Kzyl-Orda Zhazkazgan Turgai Hangistau		31.00 31.00	6.0 0.8 0.8 0.7 0.7 0.8 0.9 0.9 0.9 0.9 0.9 0.9 0.9 0.9	S. & Q. 93 Q. 95 Q.	1966 1966 1966 3799 211 396 99 99 99	5 1 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	
Alrica Others Subtotal Total Zhozkazgan to/from Almaty West Kasak Aktyubinsk Karaganda Kustanay Atyrau Fast Kazak South Kazak South Kazak South Kazak Nendia Semigalatin Kokchetau Paylodar North Kazak Kzyl-Orda Zhazkazgan Turgai Hangistau Taidykorgan Subtotal	6: 6: 6: 6: 6: 6: 6: 6: 6: 6: 6: 6: 6: 6	(a) (a) (a) (a) (a) (a) (a) (a) (a) (a)	6.0 6.0 6.3 6.3 6.4 6.5 6.5 6.5 6.5 6.5 6.5 6.5 6.5	\$\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	3	37.90.00.00.00.00.00.00.00.00.00.00.00.00.	545 545 545 1678 158 158 158 158 158 158 158 158 158 15
Alrica Others Subtotal Total Zhozkazgan to/from Almaty Mest Kasak Aktyubinsk Keraganda Kustanay Atyrau Fast Kazak, South Xezak, South Xezak Zhambul Akmola Semipalatin Kokchetau Paylodar North Kazak Zhazakazgan Turgai Mangistau Taldykorgan Subtotal Rusaia		(a) (a) (a) (a) (a) (a) (a) (a) (a) (a)	6.0 6.0 6.3 6.3 6.4 6.5 6.5 6.5 6.5 6.5 6.5 6.5 6.5	\$\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	3	37.90.00.00.00.00.00.00.00.00.00.00.00.00.	545 545 545 1678 15678 15678 1678 16788 1778 1778 1778 1778 1778
Alrica Others Subtotal Total Zhozkazgan to/from Almaty Hest Kasak Keraganda Kustanay Atyrau Fast Kezak South Kazak Zhambul Akmola Semigalatin Kokchetau Paylodar North Kazak Kzyl-Orda Turgai Hangisteu Taldykorgan Subtotal Russia East Euroge		(a) (a) (a) (a) (a) (a) (a) (a) (a) (a)	80 80 81 81 81 81 81 81 82 83 84 84 84 84 85 86 86 87 87 88 89 80 80 80 80 80 80 80 80 80 80	\$\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	3	37.90.00.00.00.00.00.00.00.00.00.00.00.00.	545 545 545 545 545 545 545 545 756 768 768
Atrice Others Subtotel Total Zhozkazgan to/from Almaty West Kasak, Aktyvolinsk Karaganda Kustanay Atyrau Fast Kazak, Zhambul Akmola Semigalatin, Kokchetau Paylodar North Kazak, Kzyl-Orda Zhazkazgan Turgai Mangistau Taldykorgan Subtotal Russia East Euroge Central Asia		(a) (a) (a) (a) (a) (a) (a) (a) (a) (a)	8.0 8.13 8.13 8.13 8.14 8	\$\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	37.90.00.00.00.00.00.00.00.00.00.00.00.00.	545 545 545 545 545 545 545 545 756 768 768
Alrica Others Subtotal Total Zhozkazgan to/from Almaly West Kasak, Aktyubinsk Karaganda Kuslanay Atyrau Fast Kazak, South Kazak, South Kazak, South Kazak, South Kazak, Lhambul Akmola Semipalatin, Kokchetau Paylodar North Kazak, Kzyl-Orda Zhazkazgan Turgai Hangistau Taldykorgan Subtotal Russia East Euroge Central Asia China	6:6:6:6:6:6:6:6:6:6:6:6:6:6:6:6:6:6:6:	(a) (a) (a) (a) (a) (a) (a) (a) (a) (a)	8.0 8.38 4.73 2.13 2.13 2.14 2.15 2	5.6 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	3 3 4 3 4 3 4 3 4 3 6 6 6 6 7 6 6 6 7 6 7 6 6 7 6 7 6 7 6	1966 1966 1966 37.99.00 1.1 3.69.4 8.69.5 5.00.5 9.4 4.7 9.88.6 5.99.4 1.4 9.88.6 5.99.5 1.4 1.4 1.66.6 1.6	545 545 545 545 545 545 545 545 756 768 768
Atrica Others Subtotal Total Zhozkazgan to/from Almaty Hest Kasak Keraganda Kustanay Atyrau Fast Kazak South Kazak South Kazak South Kazak Chambul Akmola Semigalatin Kokchetau Paylodar North Kazak Kzyl-Orda Zhozkazgan Turgai Hangisteu Taldykorgan Subtotal Rusaia East Euroge Central Asia China Mongolia East Asia	6: 5 	(a) (a) (a) (a) (a) (a) (a) (a) (a) (a)	8.0 8.0 8.1 8.1 8.2 8.3 8.3 8.3 8.4 8.4 8.5 8.5 8.5 8.5 8.5 8.5 8.5 8.5	\$\\\\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1. 8 44 1 10 66 10	545 545 545 545 545 545 545 545 756 768 768
Atriça Others Subtotal Total Zhozkazgan to/from Almaty Hest Kasak Karaganda Kustanay Atyrau Fest Kazak South Kazak Zhambul Akmola Semigalatin Kokchetau Paylodar North Kazak Kzyl-Orda Zhazkazgan Turgai Hangisteu Taldykorgan Subtotal Russia East Euroge Central Asia China Mongolia East Asia		(a) (a) (a) (a) (a) (a) (a) (a) (a) (a)	8.0 8.0 8.1 8.1 8.2 8.3 8.3 8.3 8.4 8.4 8.5 8.5 8.5 8.5 8.5 8.5 8.5 8.5	\$\\\\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1. 8 44 1 10 66 10	545 545 545 545 545 545 545 545 545 545
Atriça Others Subtotal Total Zhozkazgan to/from Almaty Hest Kasak Aktyubinsk Karaganda Kustanay Atyrau Fast Kazak South Kazak South Kazak South Kazak Zhambul Akmola Semipalatin Kokcheteu Paylodar North Kazak Kzyl-Orda Zhozkazgan Turgai Hangisteu Taldykorgan Subtotal Russia East Furoce Central Asia China Mongolia East Asia China Mongolia East Asia	6:6:6:6:6:6:6:6:6:6:6:6:6:6:6:6:6:6:6:	(a) (a) (a) (a) (a) (a) (a) (a) (a) (a)	6.0 8 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	5.6 0.4 6.0.4 6.0.4 6.0.4 6.0.5 6.4 6.4 6.5 6.4 6.4 6.4 6.4 6.4 6.4 6.4 6.4 6.4 6.4	3 3 4 3 4 3 4 3 5 5 5 5 5 5 5 5 5 5 5 5	441 1966 1966 37.9.9.2.1.1.3.66 9.4.1.3.69 9.4.1.3.69 9.4.1.3.69 9.5.4.3.69 9.5.4.3.69 9.5.4.3.69 9.5.4.3.69 9.5.4.3.69	545 545 545 545 545 545 545 545 756 768 768
Atrice Others Subtotel Totel Zhozkazgan to/from Almaty Mest Kasek Aktyubinsk Keragande Kusteney Atyreu Fast Kazek Zhambul Akmole Semigaletin Kokcheteu Paylodar North Kazek Kzyl-Orde Zhazkazgan Jurgei Hangisteu Teldykorgan Subtotel Russia East Europe Central Asie Chins Nongolis East Asie Western Asie Other Asie Utote	6: 5 	3.00 - 0.00 - 0.00	6.0 8 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	\$\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	3 3 3 4 4 6 4 5 3 4 4 6 4 5 5 6 4 5 6 6 6 6 6 6 6 6 6 6 6	441 1966 1966 3799 2 11366 3799 2 44 3069 5 44 44 44 5 5 6 7 7	545,678 545,678 545,678 545,678 545,678 545,678 665,678 665,678
Atrice Others Subtote Totel Zhozkazgan to/from Almaty Mest Kasek Aktyubinsk Keragande Kustanay Atyrau Fast Kazek South Xezek Zhambul Akmola Semipaletin Kokcheteu Peylodar North Kazek Kzyl-Orde Kzyl-Orde Kzyl-Orde Rusaia East Europe Central Asia Chine Mongolia Eest Asia Mongolia Eest Asia Mongolia Eest Asia Mongolia Eest Asia Mongolia Eest Asia Mongolia Eest Asia Mongolia Eest Asia Mongolia Eest Asia Mongolia Eest Europe Roth America		3.00 - 0.00 - 0.00	8.0 8.3 3.4 4.2 8.8 8.4 4.2 8.6 8.4 2.3 8.4 8.4 8.4 8.4 8.4 8.4 8.4 8.4 8.4 8.4	5.6	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1966 441 1966 37.9.9.2.1.1.3.6.6.6.6.6.6.6.6.6.6.6.6.6.6.6.6.6	5.45.66.66.55.75.76.66.66.55.76.66.55.76.66.55.76.66.55.76.66.55.76.66.55.76.66.55.76.66.55.76.66.55.76.66.55.76.66.55.76.66.55.76.76.66.55.76.76.76.76.76.76.76.76.76.76.76.76.76.
Atrice Others Subtotel Totel Zhozkazgan to/from Almaty Mest Kasek Aktyubinsk Keragande Kusteney Atyreu Fast Kazek Zhambul Akmole Semigaletin Kokcheteu Paylodar North Kazek Kzyl-Orde Zhazkazgan Jurgei Hangisteu Teldykorgan Subtotel Russia East Europe Central Asie Chins Nongolis East Asie Western Asie Other Asie Utote	6: 5 	3.00 	8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	5.6 (2) 3 (6) 5 (7) 4 (8) (8) 4 (8) (8) 4 (8) (8) 4 (8) (8) 4 (8) (8) 4 (8) (8) 4 (8) (8) 4 (8) (8) (8) (8) (8) (8) (8) (8) (8) (8)	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	37.9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	5, 1, 6, 5, 9, 6, 1, 7, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1,
Atrice Others Subtotel Total Zhozkazgan to/from Almaty Hest Kasek Aktyubinsk Karagande Kustanay Atyrau Fast Kazek South Xezek South Xezek Zhambul Akmola Semigaletin Kokchetau Pevlodar North Kazek Kzyl-Orde Tangistev Taldykorgan Turgei Hangistev Taldykorgan Subtotal Russia Eest Euroge Central Asia China Mongolia Eest Asia Vestern Asia Vestern Asia Other Asia	6.6.6.6.6.6.6.6.6.6.6.6.6.6.6.6.6.6.6.	3.00 - 0.00 - 0.00	8.0 8.3 3.4 4.2 8.8 8.4 4.2 8.6 8.4 2.3 8.4 8.4 8.4 8.4 8.4 8.4 8.4 8.4 8.4 8.4	5.6	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1966 441 1966 37.9.9.2.1.1.3.6.6.6.6.6.6.6.6.6.6.6.6.6.6.6.6.6	5.4.5.6.6.6.6.6.6.6.6.6.6.6.6.6.6.6.6.6.

<del></del>		· · · · · · · · · · · · · · · · · · ·	1000	2699	2905	2010	( lon ) 2020
	Çodə (i)	No.	1995	2608	2003	2010	2020
Turpai						•	
to/from	17		82	94	115	137	192
Almaty West Kasak,	177	1.	9.	j	j	Ø	1
Aktyubinsk	17.	3.	4 .	5.	, 6	8 .	) 4 ]
Karaganda	1.7	3. 4 5	8	5 5	ļ	8 3 3	} <u>5</u>
Kustenay	17 17	<u>Ş</u> .	B B	2 <u>5</u> .	2	a	5 0
Atyrau East Kazak	17	6 7	0	Ø	B	9 9 25	1 8
South Kezak.	17	8	15	.16	50	2,5	38
Zhambul	1.7.	9	8.	8		0 1 9	
Akmola	17. 17	10	8 9	1	ě		2
Semigalatin. Kokchetau	17	12	9	i i	i	5	3
Pavlodar	17	12 13	8	1.		l <u>1</u> .	2
North Kazak.	1.7	. 1.4	8	ļ		1 0	
Kzyl-Orda Zhezkazgan	17. 17	15 16	8	e. 0	e e	}	·····
Turgai	17	17	6	é		0	9
Mangistau	17	18	8	<u> </u>	<u> </u>	<u></u> l.	2
Taldykorgan	17	19	100	123	149	184	8 278
Subtotal Russia	17	28	2	2	3	4	8
econul teas	17	21	8	15	18	53	34
Central Asia		22	9	0			
Chins	17	23 24	8		8	1 D	i
East Asia	17	25	· · · · · · · · · · · · · · · · · · ·	i i i i i i i i i i i i i i i i i i i		]	l
Western Asia	17	26 27	7	8	9		15
Other Asia		. 27	7	{ <u>-</u>	<u> </u> .	10	12
North America		28 29			9 1	1	2
Oceania, etc.	17	29 30	В	Ø	ø	0	8
Africa	17.	31	8	0	9	Ø.	В.
Others	17	32	18	36	43	53	75
Subtotal Total			118	159	192	538	344
Mangistau							
to/from	18		139	162	199	245	360
Almaly West Kasak.	18	2	53	62	79	103	168
Aktyubinsk	18	2 3	65	76	96	125	595
Karaganda	1.8	4	28 9	3	4.	53	10
Kustanay Atyrau	18. 18	5 6	112	3 33 129 273	41. 159	196	84 291
East Kazak.	iš	· · · · · · · · · · · · · · · · · · ·	243	273	324	384	291 524
South Kazak.	18	8	- 28	\$ 35	41	384 52	81
Zhambul	18	9	8	2	2	3 4	6 7
Akmoja Semipalatin.	18	18.	0	2 37	47	58	88
Kokcheteu	18	12	146	164	560	243	358
Paylodar	18.	13		57	70.	86	153
North Kazak. Kzyl-Orda	18 18	14.	8	3	4.	5. 4	9 7
Zhozkazgan	18	15 16	ĕ	i		1	Ś
Turgai	18 18	17 18 19	8	∵ 8		1	2 1 9
Mangistau	1.8	!.8.	8	18		28 28	9 41
Taldykorgan Subtotal	18	19	814	1058	1295	1597	2351
Russia	18	20 21	358	418	528	681	1988
egoru3 tem3	1.8	2,1	31	36 19	51 25	73 33	133 56
Central Asia China	18. 18	22 23 24	16 40	19.	25 59	33.	56 1 <b>87</b>
Hongolis	18	24	7	48 8	91	73 12	17
East Asia	18	25 26	7 73	82 810	96 999 84	118	142 1674 146 1368
Mestern Asia	18	26	686	810	999	1204 102	1674
Other Asia West Europa	18 18	27 28 29	57 700	67 781	ម្ម <b>័</b> 916	1053	146 1368
North Aperica	18	29	8.6	97	116	134	177
Oceania, etc.	18	38	14 2	15	18	5.5	29
A(rica erodio)	18	31	2	2	2.	3.1	3 1
0 1 10 13	18	35			0005		
	į	ļ	2869	2386	2985	3499	4924
Subtotal Total			5885 5969	2386 3444	2985 4281	5096	7295

						<u> </u>	(Ton)
	Code	No.	1995	8009	2005	2810	5956
	(1)	(j)					
Taldykorgan							
to/from		I					L
Almaty	19	ļ <u>1</u> .	0	68	87 52	117	199
Vest Kasak	19	l2.	,	43		6.4	9.5
Aktyubinsk	19	l3.		ξ.		3 5	5
Karaganda	19	<u>4</u> 5	8 8	3		<u>\$</u> .	8
Kustanay	19	J\$.	J				5
Aturau	19.	J§.	ļ <u>.</u> 8 ļ			18	15
East Kazak.	1.9	8	ě j	3.		5	<u> </u>
South Kezak.	19	ļ <u>.</u> 8.	8	3.			10
Zhambul	19	9.	8	3.		§.	) 0
Akmola	19	18	8	8.	9.	<u>J</u> .	ļ <u>.</u>
Semipalatin.	. 19	[]].	JB. J.	3.		8.	iè
Kokchetau	19	1.2.	B	9.			ļ <u>.</u>
Paylodar	19	13.	[ <u>8</u> [	1			2 9
North Kazak.	19	1.14.		3.	4.	5.	9
Kzyl-Orda	19	15	8	8		1.	}
Zhezkazgan	19	1.6	8	0		0	8
Turgai	19	[].T.		9.	9		
Hangistau	19	1.8.	8	25.	31.	38	57
Taldykorgan	19	19	8	8	0		9
Subtotal	l			166	599	271	438
Russia	19	20	8 8	119	146	184	276
East Europe	19	21		89	109	136	505
Central Raja	19	2.2	B.				3
Chine	19	23	8				ļ <u>.</u>
Mongolia	19	2.4	[ <u> </u>	17	19	23	30
East Asia	19	25	e 8	38	41.	46	5.7
Western Asia	19	26		356	427	506	674
Other Asia	19	27	В	38	36	43	58
West Europe	19	2.8 .	8	3.43	391	442	547
North America	19	2.9	ļ <u>9</u> ļ	43	49.	5.6	
Oceania, etc.	19	30	9 8	7	8.	9	ļ <u>11</u>
Africa	1.9	31	<u>B</u>			ļ	2
Others	19	35	8		<u></u>	<u> </u>	1
Subtotal	l	L	8	1041	1231	1458	1934
Total	1	l	8	1207	1448	1721	2373

Appendix-3.3.6 (4) Air Cargo Movement (Arrival + Departure) by Region (Capital Replacement, Medium Case)

				1			( Ton )
	Code (1)		1995	5668	2005	2010	2028
Almety	717	$-\alpha$					·
to/from		l				<u> </u>	<u> </u>
Almaty	1.	)	<u>8</u>	8	8 14	8 21	
Vest Kasak.	1.	2.	6.	9.	114.	21.	46
Aktyublask		3	300	369 346	458	579 571	879 914
Karaganda		<u>4</u> 5.	28B 141	34b 171	441 216	278	438
Kustanay Atyrau				······	192	129	198
East Kazak	•••••	6. 7	66 187	81 133	171	224	368
South Kazak.		8	558	678	849	1976	1654
Zhanbul	1.	9	124 246 351	158	207	286	505
Akmola	1	10	346	368	418	547	861
Semipalatin.	}-		351.	429	543 288	687 369	1063 587
Kokchetsu		12	185 204	225 252	324	424	693
Pavlodar North Kazak.		13.	ម្រែក ប៉ុន្តែ	147	192	255	ď ŽŽŽ
Kzyl-Orda	••••		132	168	224	294	498
Zhezkazgan	î	15 16	75	92	116	145	221
Turgal	1	17	82	96	119	149	\$53
Manglatau	1.	18	192	231	293	373	582
Taldykorgan	1_	19	0400	71	97	136	259
Subtotal			3169	3966	5862	6542	10418 5696
Russia		20 21	2503 198	2973 243	3547 306	4214 390	683
East Europa Contral Asia		23	198	243 239	296	369	547
Chine	····;	23.	254	313	385	461	645
Mongolia	····i	24	42	49	56	64	81
East Asia	i.i.	25	631	819	1037	1281	1841
Western Asia	1	26	5936	8347	11377	15143	24741
Other Asia	1	27	488	695	962	1267	2038
West Europe	1.	2.8	6061	1807	9825	12134.	17558
North America.		29	744	976	1247.	1564 252	2332 380
Oceania, etc. Africa		38 31	117	155 19	200 25	31	49
Others		32	5	6		18	16
		<del></del> _					
Subtotal	1		17187	22640	29266	37181	56528
Subtotal Total			17187 20355	\$6686 \$ <b>2640</b>	29266 34329	37181 43724	56528 66945
Yotal West Kasak.							
Total West Kasak, to/from			20355	\$6686	34328	43724	66945
Total West Kasak, to/from Almaty			20355	26686 26686	34329	43724	66945 57
Total West Kasak, to/from Almaty West Kasak,	v. v.		20355 8 8	26686 26686	34328	43724 26	66945 57
Total West Kasek. to/from Almety West Kasak, Aktyubinak	w.w.w.	2	20355 8. 8.	26696 11. 8	34328 17 0	43724 26 8 52	66945 57 0
Yotal West Kasak, to/from Almaty West Kasak, Aktyubinak Karaganja	ν.ν.ν.ν. α.	2 3	20355 8. 8. 1.	26686 	34329 17 22 16	43724 26 52 15	66945 57 0 156
Yotal West Kasak, to/from Almaty West Kasak, Aktyubinak Karaganda Kustanay	જ અ અ અ અ	Q 33.4 50	29355 8 9 1 8	26686 	34329 17 22 10 4 22	43724 26 52 15	66945 57 0 156 38 13
Yotal West Kasak, to/from Almaty West Kasak, Aktyubinak Karaganga Kustanay		α. α.α. Ψ. Φ. Φ.~	20355 8 9 1	26696 L1 8 7 7 3 15 189	34329 17. 0.22 16. 44. 22. 23.7	43724 26 9 52 15 6 35 392	66945 57 0 156 38 13 75
Yotal West Kasak, to/from Almaty West Kasak, Aktyubinak Karaganda Kustanay Atyrau East Kazak, South Kazak,	s s	α. α.α. Ψ. Φ. Φ.~	20355 8, 8, 8, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1,	26696 L1 9 7 7 3 189 L9	34329 17 6 22 16 4 23 23 18	43724 26 8 52 15 6 35 362 26	66945 57 0 156 38 13 75 470
Yotal West Kasak, to/from Almaty West Kasak, Aktyubinak Karaganda Kustanay Atyrau East Kasak, South Kazak, Zhambul	2 2 3	N, W, Ψ, Φ, Φ, Φ, Φ, Φ, Φ	20355 8 8 1- 9 156	26696 	34329 17 6 22 16 4 23 23 18	43724 26 8 52 15 6 392 26	66945 57 0 156 38 13 75 478 49 27
Yotal West Kasak, to/from Almaty West Kasak, Aktyubinak Karaganda Kustanay Atyrau East Kazak, South Kazak, Zhambul Akmola	5 5 5 5	ଧାର କାଦ୍ୟ କାର୍ଯ୍ୟ ହେଉ ହେଉ ହେଉ ହେଉ ହେଉ ହେଉ ହେଉ ହେଉ ହେଉ ହେଉ	20355	26696 	34329 17. 0.22 16. 44. 22. 23.7	43724 26 8 52 15 6 392 26 13	66945 57 0 156 38 13 75 478 27
Total West Kasak. to/from Almaty West Kasak, Aktyubinak Karaganda Kustenay Atyrau Eest Kazak, South Kazak. Zhambul Akmola Semipalatin.	S. S. S. S.	∾. ∞. ∞. ∞. ∞. ∞. ∞. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0.	20355 20355 355 355 355 355 355 355 355 355 355	26696 	34329 34329 34329 34329 34329 34329 34329 34329 34329 34329 34329 34329 34329 34329 34329 34329 34329 34329 34329 34329	43724 26 90 15 15 35 39,2 26 13 18	66945 57 0 156 38 13 75 478 49 27
Total West Kasak, to/from Almaty West Kasak, Aktyubinsk Karaganda Kustenay Atyrau East Kazak, South Kazak, Zhambul Akmola Semipalatin. Kokchetsu	2:2:2:2:2:3:2:3:3:3:3:3:3:3:3:3:3:3:3:3	N.W. 4 P. W.	8 8 9 1 - 6 6 8 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	26696 - 1 + 8 - 7 - 7 - 7 - 7 - 9 - 1 - 9 - 1 - 9 - 1 - 1 - 1 - 1 - 1	3432 3432 3432 3432 3432 3432 3432 3432	43724 26 9 52 15 35 392 13 13 14 11 22	66945 57 0 156 38 13 470 49 27 35 21
Total West Kasak, to/from Almaty West Kasak, Aktyubinak Karaganda Kustanay Atyrau East Kazak, South Kazak, Zhambul Akmola Semipalatin Kokchetau Paylodar	\$: \$2 \$2 \$2 \$2 \$2 \$2 \$2 \$2 \$2 \$2	N α 4 5 60 ~ α σ α α σ	29 55 29 55 20 55 20 55 20 55 20 55 20 55 20 55 20 55 20 55 20 55	26 68 6 68 6 68 6 68 6 68 6 68 6 68 6 6	34329 34329 17. 90. 10. 10. 10. 10. 10. 10. 10. 10. 10. 1	43724 26 8 52 15 6 30 26 13 18 11	66945 57 0 156 38 13 75 470 49 27 35 21
Total West Kasak, to/from Almaty West Kasak, Aktyubinak Karaganda Kustanay Atyreu Esst Kazak, South Kazak, Zhambul Akmola Semipalatin, Kokchetau Paylodar North Kazak,	\$: \$2 \$2 \$2 \$2 \$2 \$2 \$2 \$2 \$2 \$2	0.00.00.00.00.00.00.00.00.00.00.00.00.0	29 55 29 55 20 55 20 55 20 55 20 55 20 55 20 55 20 55 20 55 20 55	26 68 6 68 6 68 6 68 6 68 6 68 6 68 6 6	34329 34329 17. 90. 10. 10. 10. 10. 10. 10. 10. 10. 10. 1	43724 26 8 52 15 6 30 26 13 18 11	66945 57 0 156 38 13 75 470 49 27 35 21
Yotal West Kasak, to/from Almaty West Kasak, Aktyubinak Karaganda Kustanay Atyrau East Kazak, South Kazak, Zhambul Akmola Semipaletin Kokchetau Paylodar	\$: \$2 \$2 \$2 \$2 \$2 \$2 \$2 \$2 \$2 \$2	ດ.ພ.ສ. ຄ. ຜ.ພ. ຜ.ໝ.ສ	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	266 	2432 17	43724 26 90 52 15 35 392 26 13 18 11 22 14 55	66945 57 0 156 38 133 75 470 49 27 22 42 22 46 28
Total West Kasak. to/from Almaty West Kasak, Aktyubinak Karaganda Kustanay Atyrau Eest Kasak, South Kazak, South Kazak, Akmola Semipalatin, Kokchetau Paylodar North Kazak, Kzyl-Orda	\$: \$2 \$2 \$2 \$2 \$2 \$2 \$2 \$2 \$2 \$2	0;0;4;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 0 0 0 0 0	34329 17 6.2: 2.0: 4.2: 7.1: 9.2: 1.5: 1.5: 1.5: 1.5: 1.5: 1.5: 1.5: 1.5	43724 26 8 52 15 6 362 26 13 18 18 11 22 14 24 14	66945 57 0 156 38 13 470 49 27 35 21 42 22 46 28
Total West Kasak, to/from Almaty West Kasak, Aktyubinak Karaganda Kustanay Atyrau East Kazak, South Kazak, South Kazak, South Kazak Chambul Akmola Semipalatin Kokchetau Paylodar North Kazak Kzyl-Orda Zhezkazgan Thezkazgan Hangistau	2.	V;∞; •; ∞; ∞; ∞; ∞; ∞; ∞; −; ∞; ∞; −; ∞; ∞; −; ∞	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	26 6 7 7 7 7 9 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	34329 17 0 22: 16: 42: 237 18: 17: 15: 6: 17: 16: 8: 8:	43724 26 8 52 15 6 362 26 13 18 18 11 22 14 24 14	66945 57 0 156 38 13 470 49 27 35 21 42 22 46 28
Total West Kasak. to/from Almaty West Kasak, Aktyubinak Karaganda Kustanay Atyrau Eest Kasak, South Kazak, South Kazak, South Kazak, South Kazak, Lanabul Akmola Semipalatin, Kokchetau Paylodar Koylodar Lingal Akazak, Kzyl-Orda Zhazkazoan Turgal Hangistau Taldykorgan	\$: \$2 \$2 \$2 \$2 \$2 \$2 \$2 \$2 \$2 \$2	0;0;4;0;0;0;0;0;0;0;0;0;0;0;0;0;0;0;0;0	ර ර	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	34329 34329 17. 90.20 10.40 23.71 1.00 17. 17. 10. 147. 168	43724 26 99 52 15 35 26 26 13 18 11 22 14 14 15 199 87	66945 57 0 156 38 13 75 479 49 27 35 21 42 22 22 46 28 28
Total West Kasak, to/from Almaty West Kasak, Aktyubinak Karaganda Kustenay Alyrau East Kazak, South Kazak, South Kazak, South Kazak, South Kazak, Lamabul Akmola Semipalatin, Kokchetau Paylodar North Kazak, Kzyl-Orda Zhezkazgan Turgai Hangistau Taldykorgan Sublotal	2.	0;0;4;5;6;4;0;0;0;4;5;6;4;0;0;0;0;4;5;6;4;0;0;0	29 55 80 61 - 60 61 62 62 62 62 62 62 62 62 62 62 62 62 62	2666 6666 77.35.9.3.77.9.5.1.66.2.77.9.66.4.71.4.471.4	34329 3432 3432	43724 26 26 35 35 302 13 14 22 14 19 19 87 865	66945 57 0 156 38 133 75 470 49 27 22 46 28 28 39 1 35 28 35 35 35 35 35 35 35 35 35 35
Total West Kasak, to/from Almaty West Kasak, Aktyubinak Karaganda Kustenay Atvrau East Kazak, South Kazak, South Kazak, South Kazak, South Kazak Akmola Semipalatin, Kokchetau Paylodar North Kazak Kryl-Orda Zhezkazgan Turgai Hangistau Taldykorgan Subtotal Russia	2.	0;0;4;5;6;4;0;0;0;4;5;6;4;0;0;0;0;4;5;6;4;0;0;0	29 55 80 61 - 60 61 62 62 62 62 62 62 62 62 62 62 62 62 62	2666 6666 77.35.9.3.77.9.5.1.66.2.77.9.66.4.71.4.471.4	29 3432 3432 3432 3432 3432 3432 3432 34	43724 26 26 35 35 302 13 14 22 14 19 19 87 865	66945 57 0 156 38 173 470 49 27 35 42 48 28 48 138 138 156 156 156 156 156 156 156 156
Total West Kasak, to/from Almaty West Kasak, Aktyubinak Karaganda Kustanay Atvrau East Kazak, South Kazak, Zhambul Akmola Semipalatin Kokchetau Paylodar North Kazak Kzyl-Orda Zhazkazgan Turgai Hangistau Taldykorgan Subtotal Russia East Euroga	2:	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	8 8 9 1 - 6 6 6 6 6 6 6 6 7 7 8 8 8 8 8 8 8 8 8 8	266 6677735 109.9.9.70 116.2.70 1154 47.2.66	34329 17.00 20.00 4.00 1.0	43724 26 69 52 15 65 362 26 13 18 18 19 11 19 19 19 19 19 19 10 10 10 10 10 10 10 10 10 10	66945 57 57 156 38 13 75 470 470 470 470 470 470 470 470 470 470
Yotal West Kasak, to/from Almaty West Kasak, Aktyubinak Karaganda Kustanay Atyrau East Kazak, South Kazak, South Kazak, South Kazak Zhambul Akmola Semipalatin Kokchetau Paylodar North Kazak Kzyl-Orda Zhazkazgan Turqai Hanqistau Yaldykorgan Subtotal Russia East Euroga Central Asla	2:	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	8 8 9 1 - 6 6 6 6 6 6 6 6 7 7 8 8 6 6 7 8 8 8 8 8	266 6677735 109.9.9.70 116.2.70 1154 47.2.66	2432	43724 26 69 52 15 65 362 26 13 18 18 19 11 19 19 19 19 19 19 10 10 10 10 10 10 10 10 10 10	66945 57 57 156 38 13 75 470 470 470 470 470 470 470 470 470 470
Total West Kasak, to/from Almaty West Kasak, Aktyubinak Karaganda Kustanay East Kazak, South Kazak, South Kazak, South Kazak, South Kazak, South Kazak, Karaganda Kokchetau Paylodar North Kazak, Kzyl-Orda Zhezkazgan Turgai Mangistau Yaldykorgan Subtotal Russia East Euroga Central Asia	2:	0,0,1,0,0,1,0,0,1,0,1,0,1,0,1,0,1,0,1,0	29 5 5 6 5 6 5 6 5 6 5 6 5 6 5 6 5 6 5 6	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	2432	43724 26 9: 0.5: 0.5: 0.5: 0.5: 0.5: 0.5: 0.5: 0.5	66945 57 57 156 38 13 75 470 470 470 470 470 470 470 470 470 470
Total West Kasak, to/from Almaty West Kasak, Aktyubinsk Karaganda Kustanay Atyrau East Kazak, South Kazak, South Kazak, South Kazak, Lambul Akmola Semipalatin Kokchetau Paylodar North Kazak Kzyl-Orda Zhazkazgan Turgai Hangistau Taldykorgan Subtotal Russia East Euroga Central Asla	\$: \$2.50 \$2.	(A) (A) (A) (A) (A) (A) (A) (A) (A) (A)	29 5 5 6 5 6 5 6 5 6 5 6 5 6 5 6 5 6 5 6	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	2432	43724 338.25	66945 57 0 156 38 175 479 49 27 35 21 42 23 42 23 42 23 43 43 43 45 45 46 48 48 48 48 48 48 48 48 48 48 48 48 48
Total West Kasak. to/from Almaty West Kasak, Aktyubinak Karaganda Kustanay Alyrau East Kazak, South Kazak. South Kazak. South Kazak. Kambul Akmola Semipalatin. Kokchetau Paylodar North Kazak. Kzyl-Orda Zhazkazgan Turgal Hangistau Taldykorgan Subtotal Russia East Euroga Central Asia Hongolia East Euroga Lestana	\$: \$2.50 \$2.	(A) (A) (A) (A) (A) (A) (A) (A) (A) (A)	29 55 29 55 20 55 55 55 55 55 55 55 55 55 55 55 55 55	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	29 3430 3430 3430 3430 3430 3430 3430 343	43724 338.25	66945 57 0 156 38 75 479 49 27 35 42 28 28 28 1568 1568 1568 1568 1568
Total West Kasak. to/from Almaty West Kasak, Aktyubinak Karaganda Kustanay East Kazak, South Kazak, South Kazak, Zhambul Akmola Semipalatin, Kokchetau Paylodar North Kazak, Kzyl-Orda Zhazkazgan Turgai Hangistau Taldykorgan Subtotal Russia East Euroga Central Asia China Mongolia Eest Asia Western Asia Other Asia	<u> </u>	(v);w; =; 0; 0;  c;  c;  c;  c;  c;  c;  c;  c;  c;  c	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	7 9 N O 4 N T S S S S S S S S S S S S S S S S S S	43724 338.25	66945 57 0 156 38 175 479 49 27 35 21 42 23 42 23 42 23 43 43 43 45 45 46 48 48 48 48 48 48 48 48 48 48 48 48 48
Total West Kasak, to/from Almaty West Kasak, Aktyubinsk Karaganda Kustenay Rest Kazak, South Kazak, South Kazak, South Kazak, South Kazak, South Kazak, Linabul Rest Jalatin, Kokchetau Paylodar North Kazak, Kryl-Orda Zhezkazgan Turgai Hangistau Taldykorgan Sublotal Russia East Euroge Central Asia China Hongolia Eest Asia Western Asia Uthar Asia	<u> </u>	(v);w; =; 0; 0;  c;  c;  c;  c;  c;  c;  c;  c;  c;  c	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	7 9 N O 4 N T S S S S S S S S S S S S S S S S S S	43724 338.25	66945 57 0 156 38 175 479 49 27 35 21 42 23 42 23 42 23 43 43 43 45 45 46 48 48 48 48 48 48 48 48 48 48 48 48 48
Total West Kasak. to/from Almaty West Kasak, Aktyubinsk Karaganda Kustenay Atyrau East Kazak, South Kazak, South Kazak, South Kazak, Kokchetau Paylodar North Kazak. Koyl-Orda Mangistau Turgal Hangistau Turgal Hangistau Taldykorgan Subtotal Russia East Euroge Central Asia China Mongolia East Asia Western Asia Western Asia West Euroge North America	<u> </u>	(v);w; =; 0; 0;  c;  c;  c;  c;  c;  c;  c;  c;  c;  c	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	17.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00	43724 .6 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	66945 57.0 6.8 9.5 6.8 9.6 9.8 1.5 9.8 1.5 9.8 1.5 9.8 9.8 1.5 9.8 9.8 1.5 9.
Total West Kasak. to/from Almaty West Kasak, Aktyubinsk Karaganda Kustenay East Kazak, South Kazak, South Kazak, South Kazak, South Kazak, Kokchetau Paylodar North Kazak. Kzyl-Orda Kzyl-Orda Turgal Hangistau Taldykorgan Subtotal Russia East Euroga Central Asia China Mongolia East Asia Western Asia Ucher Asia Western Asia Other Asia Vest Euroge North America Oceanle, etc.	२:०:२:२:२:२:२:२:२:२:२:२:२:२:२:२:२:२:२:२	(a) (a) (a) (a) (a) (a) (a) (a) (a) (a)	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	17.90 (A.C.) 1.00	43 72 4 0 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	66 94 5 7 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9
Total West Kasak. to/from Almaty West Kasak, Aktyubinak Karaganda Kustanay Atyrau Eest Kazak, South Kazak, Zhambul Akmola Semipalatin, Kokchetau Paylodar North Kazak, Kryl-Orda Zhazkazoan Turgai Hangistau Taldykorgan Subtotal Russia Eest Europe Central Asla China Hongolia Eest Asia Western Asia Other Asia West Europe North America Oceanla, atc., Africa	२:०:२:२:२:२:२:२:२:२:२:२:२:२:२:२:२:२:२:२	(a);a);a);a);a);a);a);a);a);a);a);a);a);a	26 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	17.90 (A.C.) 1.00	43724 .6 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	66945 57 156 38 175 479 275 225 226 235 420 235 420 235 420 235 420 430 430 430 430 430 430 430 43
Total West Kasak, to/from Almaty West Kasak, Aktyubinak Karaganda Kustenay Atvrau East Kazak, South Kazak, South Kazak, Zhambul Akmola Semipalatin Kokchetau Payloder North Kazak Kzyl-Orde North Kazak Taldykorgan Turgel Hangistau Taldykorgan Subtotal Russia East Euroge Central Asla China Hongolia Eest Asla Western Asia Western Asia Other Asia West Euroge North America Oceanie, etc.	<u> </u>	(a) (a) (a) (a) (a) (a) (a) (a) (a) (a)	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	17.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00	43724 26 90 00 00 00 00 00 00 00 00 00 00 00 00	66 94 5 7 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9

			1005	2222	2005	2810	( Ton
	Code (i)	NO.	1995	2800	2683	2010	*01
Aktyubinsk							
to/from				016	0.00	337	51
Almaty	3.	1 3	175	215 4	266 11	24	7
Vest Kasak. Aktyubinsk	3.	3.	9	9	ä	9	
Karaganda	3	4	9 16	13	17	24	4
Kustanay	3	5	9	4	6	9.	1
Alvrau	3.		<u>\</u> .			2.	
East Kazak	3 3	7 8	5 8			47	
South Kazak. Zhambul	3.	9	ė		3	5	
Akmola		18	4	5	8	12	ş
Semioalatin.	3	1	4 0	\$	3.	4.	
Kokchelau	3.	13 14	8			1 8	i
Pavlodar	3.	1.3	3 8	3.		3	
North Kazak. Kzyl-Orda		1	8	······································		7	
Zhezkazgan	3.3	15 16	8	9	ė i	1.	l
Turgai	3	1.7	2	3	4.		
Mangistau	3	18	52	64	84.	114	19
Taldykorgan	3	19	258	1 324	128	561	95
Subtotel Russia	3	20	188	136	177	241	41
East Europe	3	21		8	13	21	4
Central Asia		21 22	5 3	4	6	9.	
China	3.	23		8		1.4.	
Monoolla	3	24	9 9	5	2 15	3 19	2
East Asia Vostern Asia	3	25	99	138	186	253	42
Other Asia	3	26 27	7	10	14	19	3
West Europe	3	2.8	90	114	144	181	3 27
North America	3	. 29	11	14.	1.8	23	3
Oceania, etc.	3	30	5	2	3.	3.	
Africa	3	35 35	<u>8</u>		8	1	
Others Subtotel	3-	35	344	450	589	786	138
Total			593	274	1889	1347	225
Karaganda							
to/from Almaty	4	1.	400				
HIMBIY					590	215	เ 136
West Kasak. 🤚		2	8	494 8	629	815 17	
West Kasak. Aktyubinak	4 4	3	8	31	12	17 59	
Aktyubinsk	4.	3	8	8 31 8	12 42 0	17 59 0	1 0 1 0
Aktyubinsk Karaganda Kustansy	4 4 4	3	8 24 9	8 31 9	12 42 0	17 59 0 16	1 0 3
Aktyubinsk Karaganda Kustanay Atyrau	4	2 3 4 5	8 24 9 0	8 31 8 8	J2 42 0 11 20	17 59 0 16 27	3 10 3 4
Aktyubinsk Kereganda Kustansy Atyrau East Kazak,	4 4	2 3 4 5 6	8 24 9 9 12	8. 31. 8. 8. +5. 25	12 42 0 11 20 33	17 59 8 16 27 41	3 10 3 4
Aktyubinak Karaganda Kustanay Atyrau East Kazak, South Kazak.	4	2 3 4 5	8 24 9 12 13	8. 31. 8. 8. +5. 25	12 42 9 1- 29 33 65	17 59 8 16 27 47 98	3 4 9 16
Aktyubinsk Karaganda Kustansy Atyrau East Kazak South Kazak Zhambul Akmola	4 4 4	2:3:4:5:6:7:8:9:8:	24 0 0 19 19 39	တ — စ. တ. ဟ. ဟ. တ. လ. ဇ. — လ 4 . ဟ.	12 42 42 43 43 43 43 43 43 44 44 44 44 44 44 44	17 59 8 16 27 47 98 3	3 10 3 4 8 16
Aktyubinsk Karaganda Kustanay Atyrau East Karak South Karak Zhambul Skanda Seaipalatin	4 4 4 4 4 4 4	2:3;4 5:6;7:8:9:	24 24 9 8 12 39 39	∞. — .စ.: စ	12: 44: 44: 44: 44: 44: 44: 44: 44: 44: 4	17 59 96 16 27 41 98 3	3 4 4 1 6
Aktyubinsk Keregenda Kusteney Atyrau Eest Kerek South Kerek Zhambul Akmole Semipalatin	4 4 4 4 4	2:3:4:5:6:7:8:9:6:1:2	8 24 9 9 12 9 39 6 6 1 1 0 0	တ. — စ. စ. မ. မ. တ. လ. စ. လ. စ. က က က က က က က က	1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	17 59 9 16 27 41 98 3 161 7	3 10 3 4 16 20
Aktyubinak Keraganda Kustanay Atyrau East Kazak South Kazak Zhambul Skmola Semipalatin Kokchetau Paylodar	4 4 4 4 4	2 3 4 5 6 10 11 12 13	8 24 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	0: - 0: 0: 0: 0: 0: 0: 0: 0: 0: 0: 0: 0: 0:	12: 44: 6: 2: 44: 6: 2: 44: 6: 2: 44: 6: 2: 44: 6: 2: 42: 6: 2: 6:	17 59 .0 .0 .0 .0 .0 .27 .47 .98 .3 .07 .7 .7 .7 .7 .7 .7 .7 .7 .7 .7 .7 .7 .7	3.4 4.6 2.0 2.0 2.7
Aktyubinak Keraganda Kustanay Atyrau East Kazak. South Kazak. Zhambul Skmola Semigalatin. Kokchetau Paylodar	4 4 4 4 4 4 4	2 3 4 5 6 10 11 12 13	39 9 9 9 9 9 9 9 9 9 9 9 9	∞. — ∞. ∞. ω.	12: 44: 6: 2: 44: 6: 2: 44: 6: 2: 44: 6: 2: 44: 6: 2: 42: 6: 2: 6:	17 59 .0 .0 .0 .0 .0 .27 .47 .98 .3 .07 .7 .7 .7 .7 .7 .7 .7 .7 .7 .7 .7 .7 .7	3.4 4.6 2.0 2.0 2.7
Aktyubinak Karaganda Kustanay Atyrau East Kazak South Kazak Zhambul Semigalatin Kokcheteu Paylodar Kzyl-Orda Zhazkazgan	4 4 4 4 4	2 3 4 5 6 7 8 9 9 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	24 24 9 8 12 39 9 9 9 9	∞.—.∞.∞.φ.φ.σ.ο.ο.ο	12: 44: 6: 2: 44: 6: 2: 44: 6: 2: 44: 6: 2: 44: 6: 2: 42: 6: 2: 6:	17 59 .0 .0 .0 .0 .0 .27 .47 .98 .3 .07 .7 .7 .7 .7 .7 .7 .7 .7 .7 .7 .7 .7 .7	3.4 4.6 2.0 2.0 2.7
Aktyubinak Kereganda Kustanay Atyrau East Kazak South Kazak Zhambul Akmola Semipalatin Kokchetau Pavlodar North Kazak Kzyl-Orda	4 4 4 4 4	2.34.56.67.88.98.4.2.4.56.67	39 9 9 39 0 0 0 0 0 0 0	∞.—.စ.စ.ဖ.ဖ.စ.လ.စ.လ.စ.လ.စစ.လ.က.လ လ. မ. လ. မ. တ. —. စ.လ.က.လ	2.2.	17 59 96 27 41 98 37 37 59 37 59	3.4 4.6 2.0 2.0 2.7
Aktyubinak Kereganda Kustenay Atyrau East Kazak South Kazak Zhambul Skmola Semipalatin Kokchetau Paylodar North Kazak Kzyl-Orda Turgal Hangistau	4 4 4 4 4	2.34.56.67.88.98.4.2.4.56.67	39 24 39 39 39 39 39 39 39 39 39 39 39 39 39	∞. —. ∞. ∞. ώ. છ. ∞. ώ. ∞. ∞. ∞. ∞. ∞. ∞. ∞. ∞. ∞. ∞. ∞. ∞. ∞.	2.2.	17 59 96 27 41 98 37 37 59 37 59	3.4 6.6 20.6 20.6
Aktyubinak Kereganda Kustenay Atyrau East Kazek South Kazek Skmola Semigalatin Kokoheteu Parloder North Kazak Kzyl-Orde Zhazkazgan Tungei	4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	23.4 5.6 1.8 9.0 1.1 1.2 1.3 1.5 1.6 1.7 1.8 1.9	24 24 8 8 12 39 9 9 9 9 9 9	8: 8: 6: 6: 6: 6: 6: 6: 6: 6: 6: 6: 6: 6: 6:	1	17 59 16 27 47 98 37 59 37 59 6	3 10 3 4 8 16 20 21 11 11 22 23 23 23
Aktyubinak Karaganda Kustanay Atyrau East Kazak South Kazak Zhambul Semigalatin Kokoheteu Paviodar Kyylodar Kyylodar Lurgai Hangistau Laidykorgan Subtotal Russia	4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	23.4 5.6 1.8 9.0 1.1 1.2 1.3 1.5 1.6 1.7 1.8 1.9	24 24 8 8 12 39 9 9 9 9 9 9	8: 8: 6: 6: 6: 6: 6: 6: 6: 6: 6: 6: 6: 6: 6:	1	17 59 16 27 41 98 3 167 7 37 59 37 96 59 37 13 13 13 59	3.6 3.4 8.6 2.0 2.7 1.7 2.3 2.3 2.3 3.8
Aktyubinak Karaganda Kustanay Atyrau East Kazak South Kazak Zhambul Akmola Scaipalatin Kokchetau Pavlodar North Kazak Kzyl-Oda Zhazkazgan Lurgai Hangistau Taldykorgan Subtotal Russia East Europe	4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	24 24 8 8 12 39 9 9 9 9 9 9	8:	1 2 2 3 3 4 4 6 2 6 5 4 3 9 5 1 6 2 2 4 2 2 2 4 2 2 2 4 2	17 59 16 27 47 98 37 59 37 59 59 1363 596	3.6 3.4.8.6 1.6 2.2.7 1.7 2.35 8.7 8.7
Aktyubinak Kereganda Kustenay Atyrau East Kezek South Kezek South Kezek Semipalatin Kokoheteu Paylodar North Kezek Kzyl-Orde Zhazkazgan Hangistau Hangistau Laldykorgan Subtotal East Europe Central Asia	4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	24 24 8 8 12 39 9 9 9 9 9 9	8. 1. 8. 8. 6. 6. 6. 7. 7. 7. 7. 7. 7. 7. 7. 7. 7. 7. 7. 7.	1 2 2 3 3 4 4 6 2 6 5 4 3 9 5 1 6 2 2 4 2 2 2 4 2 2 2 4 2	17 59 16 27 47 98 37 59 37 59 59 1363 596	3.6 3.4.8.6 1.6 2.2.7 1.7 2.35 8.7 8.7
Aktyubinak Karaganda Kustanay Atyrau East Kazak South Kazak South Kazak Semipalatin Kokohetau Paylodar Paylodar Lurgai Hangistau Haldykorgan Subtotal Russia East Europe Central Asia China	4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	24 24 8 8 12 39 9 9 9 9 9 9	8 - 1	1 2 2 3 3 4 4 6 2 6 5 4 3 9 5 1 6 2 2 4 2 2 2 4 2 2 2 4 2	17 59 16 27 47 98 37 59 37 59 59 1363 596	3.6 3.4 8.6 2.6 2.7 1.7 2.1 2.3 2.3 3.6 8.7 3.6 9.7 9.7 9.7 9.7 9.7 9.7 9.7 9.7 9.7 9.7
Kokcheteu Pavlodar North Kazak. Kzyl-Orda Zhazkazgan Turgai Hangistau Taldykorgan Subtotal Russia East Europe Central Asia China Hongglia East Asia	4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	23.4 5.6 1.2 1.2 1.3 1.4 1.5 1.6 1.7 1.3 1.3 1.3 1.3 1.3 1.3 1.3 1.3 1.3 1.3	8 24 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	8. — 8. 8. 6. 6. 8. 8. 8. 8. 8. 8. 8. 8. 8. 8. 8. 8. 8.	1 2 2 3 3 4 4 6 2 6 5 4 3 9 5 1 6 2 2 4 2 2 2 4 2 2 2 4 2	17 59 16 27 47 98 37 59 37 59 59 1363 596	3.6 3.4 8.6 2.5 2.7 2.7 2.7 2.3 3.8 8.7 3.6
Aktyubinak Karaganda Karaganda Atyrau East Kazak South Kazak Stambola Semipalatin Kokohetau Paylogar North Kazak Kzyl-Orda Zhazkazgan Hangistau Hangistau Hangistau East Europa Central Asia China Heast Asia	4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	23.4 5.6 1.2 1.2 1.3 1.4 1.5 1.6 1.7 1.3 1.3 1.3 1.3 1.3 1.3 1.3 1.3 1.3 1.3	8 24 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	8. — 8. 8. 6. 6. 8. 8. 8. 8. 8. 8. 8. 8. 8. 8. 8. 8. 8.	1.0.1.0.1.0.1.0.1.0.1.0.1.0.1.0.1.0.1.0	17 59 16 27 41 90 37 59 65 59 65 13 8 1363 596 48 28 48 28 43 55 1833	3.6 3.4 8.6 2.6 2.7 1.7 2.1 2.3 2.3 3.6 8.7 3.6 9.7 9.7 9.7 9.7 9.7 9.7 9.7 9.7 9.7 9.7
Aktyubinak Karaganda Karaganda Atyrau East Kazak South Kazak South Kazak Semigalatin Kokchetau Pavlodar Atyrau Laldykorgan Lurgai Hangistau Laldykorgan Subtotal Rusaia East Euroga Central Asia China Hongolia East Asia Hestern Asia Other Asia	4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	23.4 5.6 1.2 1.2 1.3 1.4 1.5 1.6 1.7 1.3 1.3 1.3 1.3 1.3 1.3 1.3 1.3 1.3 1.3	8 24 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	8. — 8. 8. 6. 6. 8. 8. 8. 8. 8. 8. 8. 8. 8. 8. 8. 8. 8.	1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	17 59 16 27 47 90 37 59 59 6 5 13 1363 588 40 28 43 153 153	3.6 3.4 3.4 3.5 3.5 3.5 3.5 3.5 3.5 3.5 3.5
Aktyubinak Karaganda Karaganda Kustanay Atyrau East Karak South Kazak Zhambul Semipalatin Kokchetau Paylodar North Kazak Kzyl-Orda Zhazkazgan Turgai Hangistau Taldykorgan Subtotal Rusaia East Europa Central Asia Mongolia East Asia Western Asia Uthar Asia		23.4 5.6 1.2 1.2 1.3 1.4 1.5 1.6 1.7 1.3 1.3 1.3 1.3 1.3 1.3 1.3 1.3 1.3 1.3	8 24 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	8: 1	12: 44: 9: 14: 9	17 59 16 27 47 90 37 59 37 59 6 1363 1363 156 1833 1468	3.6 3.4 3.4 3.5 3.5 3.5 3.5 3.5 3.5 3.5 3.5
Aktyubinak Karaganda Karaganda Atyrau East Karak South Kazak Zhambul Semipalatin Kokchetau Paylodar North Kazak Kzyl-Orda Zhazkazgan Turgai Hangistau Taldykorgan Subtotal Rusaia East Europa Central Asia Hongolia East Asia Hestern Asia Uthar Asia Uthar Asia		23.4.5.6.7.8.9.0.1.1.2.0.1.4.5.6.7.2.3.3.4.2.2.3.3.4.2.2.3.3.4.2.2.3.3.4.2.2.3.3.4.2.2.3.3.4.2.2.3.3.4.2.2.3.3.4.2.2.3.3.4.2.2.3.3.4.2.2.3.3.4.2.2.3.3.4.2.2.3.3.4.2.2.3.3.4.2.3.3.4.2.2.3.3.4.2.2.3.3.4.2.2.3.3.4.2.2.3.3.4.2.2.3.3.4.2.2.3.3.4.2.2.3.3.4.2.2.3.3.4.2.2.3.3.4.2.2.3.3.4.2.2.3.3.4.2.2.3.3.4.2.3.3.4.2.2.3.3.4.2.2.3.3.4.2.2.3.3.4.2.2.3.3.4.2.2.3.3.4.2.2.3.3.4.2.2.3.3.4.2.2.3.3.4.2.2.3.3.4.2.2.3.3.4.2.2.3.3.4.2.2.3.3.4.2.2.3.3.4.2.2.3.3.4.2.2.3.3.4.2.2.3.3.4.2.2.3.3.4.2.2.3.3.4.2.2.2.3.3.4.2.2.3.3.4.2.2.3.3.2.2.3.3.2.2.3.3.2.2.3.3.2.2.3.3.3.2.2.2.3.3.2.2.3.3.2.2.3.3.2.2.3.3.2.2.3.3.2.2.3.3.2.2.3.3.2.2.3.2.2.2.3.2.2.2.3.2	8 24 39 4 31 4 39 39 39 39 39 39 39 39 39 39 39 39 39	8. — 8. 8. 6. 10. 10. 10. 10. 10. 10. 10. 10. 10. 10	1 2 2 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	17 59 16 27 47 90 37 90 37 37 37 37 40 43 43 43 43 43 43 43 43 43 43 43 43 43	3.0. 0.0. 1. 0.0. 1. 1. 0. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.
Aktyubinak Karaganda Karaganda Atyrau East Kazak South Kazak South Kazak Semipalatin Kokohetau Paylodar North Kazak Kzyl-Orda Zhazkazgan Itangistau Italdykorgan Subtotal East Europe Central Asia China Mongolia East Europe Central Asia Pestern Asia Pestern Asia Pest Europe Oceania, etc		\(\begin{array}{cccccccccccccccccccccccccccccccccccc	8 24 39 4 31 4 39 39 39 39 39 39 39 39 39 39 39 39 39	8 8. 8. 6. 6. 8. 6. 8. 6. 8. 7. 7. 4. 8. 8. 8. 8. 8. 8. 8. 8. 8. 8. 8. 8. 8.	1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	17 59 16 27 47 90 37 59 37 59 6 1363 1363 156 1833 1468	13. 3.4.6. 6.0.0.7.1.7.2.1. 14. 0.6. 6.0.0.7.1.7.2.1. 2. 0.0.7.1.7.6.0.7.1.2.1.2.1.2.2.2.2.2.2.2.2.2.2.2.2.2.2
Aktyubinak Karaganda Atyrau East Karak South Karak Zhambul Scaipalatin Kokchetau Paylodar Koylodar Turgai Hangistau Hangistau Hangistau East Europe Central Asia Mongalia East Asia Western Asia Other Burope North America		23.4.5.6.7.8.9.0.1.1.2.0.1.4.5.6.7.2.3.3.4.2.2.3.3.4.2.2.3.3.4.2.2.3.3.4.2.2.3.3.4.2.2.3.3.4.2.2.3.3.4.2.2.3.3.4.2.2.3.3.4.2.2.3.3.4.2.2.3.3.4.2.2.3.3.4.2.2.3.3.4.2.2.3.3.4.2.3.3.4.2.2.3.3.4.2.2.3.3.4.2.2.3.3.4.2.2.3.3.4.2.2.3.3.4.2.2.3.3.4.2.2.3.3.4.2.2.3.3.4.2.2.3.3.4.2.2.3.3.4.2.2.3.3.4.2.2.3.3.4.2.3.3.4.2.2.3.3.4.2.2.3.3.4.2.2.3.3.4.2.2.3.3.4.2.2.3.3.4.2.2.3.3.4.2.2.3.3.4.2.2.3.3.4.2.2.3.3.4.2.2.3.3.4.2.2.3.3.4.2.2.3.3.4.2.2.3.3.4.2.2.3.3.4.2.2.3.3.4.2.2.3.3.4.2.2.3.3.4.2.2.3.3.4.2.2.2.3.3.4.2.2.3.3.4.2.2.3.3.2.2.3.3.2.2.3.3.2.2.3.3.2.2.3.3.3.2.2.2.3.3.2.2.3.3.2.2.3.3.2.2.3.3.2.2.3.3.2.2.3.3.2.2.3.3.2.2.3.2.2.2.3.2.2.2.3.2	8 24 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	8. — 8. 8. 6. 10. 10. 10. 10. 10. 10. 10. 10. 10. 10	1 2 2 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	17 59 16 27 47 90 37 37 37 37 37 37 37 38 1363 43 43 43 43 155 1853 1458 1458 1489 38	3.0. 0.0. 1. 0.0. 1. 1. 0. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.

	Code		1995	2889	2085	2018	( Ton )
	<u>(i)</u>	$ \Omega\rangle$					
Kustanay			Į.	İ	1	ļ	
to/from Almaty		1	142	172	217	588	448
West Kasak.	6.0.0.0.0.0.0		8		3.	]	1
Aktyubinsk	\$	3	Ø	8	18	15	36
Karaganda	5	4.	8	6	8.	11.	5.5
Kustanay	5.	5	B		0	0	
Atyrau	5	8	ļ <u>.</u> .	[	3.	4.	27
East Kazak.	·§.	ļ <u>.</u> 7.	} <u>6</u> .	{	10 7	) 4 ] ()	i s
South Kazak.		····	[		9	13	·····
Zhambul Akmola	5. 5.	3 4 5 6 7 8 9	ž	6	. 8	12	5.
Semipalatin.	Š.	111	a	ė	J	1	
Kokchetau	5	12 13	9	13	18	26.	<u> </u>
Paytodar	5 5	13	[0	2 13	3.	ļ <u>.</u> 4.	ļ <u>.</u> §
North Kazak		4.	9		18.	5.6	5.0
Kzyl-Oros	<u>5</u> .	15	ļ <u>4</u> .	<u>5</u>	8	12.	5.
Zhezkazoan	ट्टे-	16 17	9	2	3		
Turgai Mangiatau	<i>5</i> .6.6.6.6	18	49	47	62		142
Taldykorgan	,š.	19	ě	2	Ś	83 3	6
Subtotal	i		198	301	391	524	898
Russia	ş.	20	191	155	157.	208	343
East Europa	5 5	21 21	18	23.	39	42	10
Contral Asia.	·	\ <u>\</u>	23	28 28	35 34	44 42	69 68
China Mongolia	5	23 24	23	I 1	5	6	······································
East Asia	5 5	25	4 58	71	89	118	įšš
Western Asia	5	26	551	728	976	1304	2137
eich sentO	5 5	26 27	45 563	61	1 82	109	176
Nest Europe	5	. 28	563	682	843	1845	1516
North America	5.	29	69	85	197	135.	201
Oceania, etc.	5 5	3.8	!	14.			3.3
Ricica	5 5	31 32	} · · · · · · · · · · · · · · · · · · ·				
Others Subtotal		32	1469	1848	2379	307	4783
Total			1666	2150	2778	3595	5682
Alyrau							
torfrom						200	
Almaty	6.	1	152	187	236	298.	457 141
West Kasak. Aktyubiask	6 6	2.	58		42. 8	65 10	55
Karaganda	6	3 4	2 28 3	4 25	35	4.4	76
Kustanay	6	5	3	4	6	9	19
Atyrau	6	5 6	6	4 0 15	0	0	e
East Kazak.	6	7	8	15	20	56	4.4
South Kazak.	6	\$ 9	\$8	31 ]	4].	5.4	
Zhanbul	6	9.	9	2 17	. 2 24	3 33	
Akmola	6 6	18	13 0	32	41	52	85
Semipalatin. Kokcheteu	6	15.	Š		8	11	22
Pavlodac	8	1.3	8		4.	6	
North Kazak.	6	14		9. Q.	11	15	\$ 9
Kzyl-Orda	6	15 16	ର ଓ ଜ		4 4 8	5 5	18
Zhezkazgan	6.	<u> </u>  §	}	<u>3</u> -	<del>4</del> -		9
Turgai	6 6	17 18	357	0 423		0 \$88	1072
Hangistau Taldykorgan	6	19	357	16	537 20	682 26	41
Subtotal	·		687	885	1037	1344	2193
Russia	6	28	84	185	138	166	263 23
East Europa	6	2.1	84 5 3	6 3	8	13.	
Central Asia.	6.	<u>\$`</u> \$`.	ļ <u>3</u> .	3.	4 9	6	10
China	6 6	28 21 22 23 24	31.00 31.00 31.00	? !	9	11 1	16
Mongolia	6	25	33	42	55	70	107
Fast Cole		25 26 27	312	434	688	859	1447
East Asia Wastern Asia		``žž	26	36	51	69	128
Western Asia	6		* * * * * * * * * * * * * * * *	426	\$25 <b> </b>	664	1027
Western Asia Other Asia	6 6	28	। उ।४।				
Other Asia Other Asia Western Asia	6	28 29	। उ।४।	51	66	86	136
Vestern Asia Other Asia Vest Europa North Agerica Oceania, etc.	6 6	28 29 30	318 39 6	51 8		86 1.4	136 22
Vestern Asia Other Asia Vest Europa North Agerica Oceania, etc. Africa	6 6 6	28 29 30 31	318 39 6	51 8 1	11.	14 2	3 52
Vestern Asia Other Asia West Europa North America Oceania, etc.	6 6	28 29 30	318 39 6	51 8		86 14 2 1 1930	5.5

	Code	No.	1995	2889	2005	2818	( Ton ) 2028
ì	(1)					J	
East Kazak.						1	
to from					ļ		
Almaty	7	1	107	133	171	224	366
West Kessk.	7	2	159]	154	192	245	381
Aktyubinsk	7	3	0	3. 17	4 23	6	12
Karaganda	7	4	14 6	17	23	33	62
Kustanay	7	<b>4</b> 5	6 ]	7	10.	1.4	\$7
Atyrau	7	6	8	6	8 68	11.	19
East Kazak.	7	7	48	5 Ø	68	97	186
South Kazak.	7	8	23	28	36	48	85
2hambul .	7	9	0	Ø	6	(t.)	2
Akmola	7	10		5	4	1	16
Semipelatin.	7		8	18	25	35	78
Kokchelau	7	) 2	3	1.		1	3 34
Pavlodar	7	13	1	3	6	12	34
North Kazak.	7	14	9 ]	1.1		2	4
Kzyl-Orda	7	15	8	3	4	6	15
Znezkazgan	Ŷ	16	8	8		0	8
Turgai	7	37	)	9		0	[X
Mangislau	7	18	337	386	469	586	897
Taldykorgan	7	19	a [	3	5	6	15
Subtotal			654	816	1030	1317	2097
Russia	7	28	66	81	184	136	225
East Europe	7	21	15 ]	19	26	36	84
Central Asia	7	55	8 20 20	10	13	17	\$3
China	7	23	201	25	35	40	68
Mongol is	7	24		3	4	5	7
East Asia	ŕ	25	3 58	63	79	98	143
Wastern Asia	7	26	471	638	867	1157	1919
Other Asia	7	27	39	53	73	97	158
West Europe		28	481	597	748	97 927	1362
North America	7	29	59	75	95	129	181
Oceania, etc.	7	38	91	12	15	19	38
Africa	7	31	······································	······	ž	2	3
Others	7	35	<b> </b>			1	
Subtolai		<b>J</b> C.	1224	1578	2058	2654	4181
Total			1878	2394	3988	3971	6278
South Kazak.			<del></del>			<del></del>	
to/from			l				
Almatu	8	1.	558	678	849	1976	1654
Vest Kasak.	8	5	e j	11	15	21	40
Aktyubinsk	8	3	4	5.	8	12	40 24
Karaganda	8	3	4 27	34	48	63	114
Kustanay	8	5	e j	5	7	19	18
Atyrav	8		11	1 4	18	23	39
East Kazak.	8	6. 7	23 ]	28	36	48	82
South Kazak.	8	8	ěj	9	ă	Ø.	8
Zhambul	8	9		85	111	161	315
Akmola	8	18	· · · · · · · · · · · · · · · · · · ·	6	9	14	\$9
Semipalatin.	8	11		5	6	9	17
Kokchetau	8	12	·····	······································	Š	9	ទំ
Pavlodar	8	13	·····································		17.	26	ξĭ
North Kezak.	ğ.	174		54	71		163
Kzyl-Orda	8 8	14 15 16	44 0	54 22 1	31	95 44 2 28	ŘŔ
	8.	¥;···	ě j		31		88 3
Zhezkazoan Turqai	8	17.	15 ]	17	23.	·····	45
Mangistau	8	13	·····-áš	17 46 3	22 61	····ːˈˈs̪iˈˈ	45 137 13
Yaldykorgan	8	18 19	39 0		5	81 7	······································
			738	1827	1317	1726	2849
			126	213	272	352	565
Subtotal	2	20			7-7-4		12
Subtote! Gieeus	8.	20	\·····\` <del>`</del>	9	14	21	
Subtotal Russia East Europa	8	21	176 7	9	272 14	2125	63
Subtotel Ruggie East Europe Central Agia	8	21	7	213 9 7	14	21 25 20	63 33
Subtotel Ruggia East Europe Central Agia China	8	21	7 4 9	9 7 11	14	21 25 20	63 33
Subtotel Russia East Europe Central Asia China Rongolia	 8	21	9	9 7 11 2	14	352 21 25 20 4	565 42 63 33 6
Subtotel Russia East Europo Central Asia China Hongolia East Asia	 8	21	9	9 7 11 27	14. 15. 3.	21 25 20 4 43	61
Subtotel Russia East Europe Central Asia China Hongolia East Asia Western Asia	& & & & & & & & & & & & & & & & & & &	21	9	9. 7 11 2 27 282	14. 15. 3.	21 25 20 4 43 504	61
Subtotel Russia East Europe Central Asia China Rongolia East Asia Western Asia Other Asia	ණ. භ. භ. භ. භ	21	4 9 2 22 211	9 7 11 2 27 282 23	14. 15. 3.	504 42	6.1
Subtotel Russia East Europo Central Asia China Rongolia East Asia Vestern Asia Other Asia West Europo	ණ. භ. භ. භ. භ	21	2 22 211 211 215	27 27 282 23	14 15 35 381 329	43 504 42 404	61 825 68 586
Subtotel Russia East Europo Central Asia China Hongolia East Asia Western Asia Western Asia Wheat Europo North America	ω·ω·ω·ω·ω·ω·ω·	21	2 22 211 211 215	27 27 282 23	14:5:33:33:33:33:33:33:33:33:33:33:33:33:3	43 504 42 404	61 825 68 586
Subtotel Russia East Europa Central Asia China Rongolia East Asia Western Asia Other Asia West Europa North America Oceania, etc.	တ : ထ : ထ : ထ : ထ : ထ : ထ : ထ : ထ : ထ :	2. 2. 3. 4. 2. 5. 6. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2.	4 9 22 211 17 215 26	0. 17 - 04. 17. 04. 17. 44. 17. 18. 18. 18. 18. 18. 18. 18. 18. 18. 18	14 15 35 381 329	43 504 42 404 52	61 625 68 586 78
Subtotel Russia Russia East Europe Central Asia Chine Hongolia East Asia Western Asia Other Asia West Europe North America Oceania, etc. Africa	ထ ထ ထ တ ထ ထ ထ ထ တ	2.2.3.4 2.2.5.6 2.2.2.2.3.3.3.3.3.3.3.3.3.3.3.3.3.3.3.3	22 22 211 17 215 26	264 264 264 264 33	14:5:33:33:33:33:33:33:33:33:33:33:33:33:3	43 594 42 494 52 9	61 825 68 586 78 13
Subtotel Russia East Europa Central Asia China Rongolia East Asia Western Asia Other Asia West Europa North America Oceania, etc.	တ : ထ : ထ : ထ : ထ : ထ : ထ : ထ : ထ : ထ :	2. 2. 3. 4. 2. 5. 6. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2.	4 9 22 211 17 215 26	27 27 282 23	14:5:33:33:33:33:33:33:33:33:33:33:33:33:3	43 504 42 404 52	51 825 68 586 78

·····	<u> </u>				r	1	1 ( Ton
	Code	No.	1995	5999	2005	2810	585
Zhambul	77/-	->44-					
to/from		<u> </u>				286	58
Almaty Kost Kasak,	9.	1 2	124 8	158	207.	1286	5
Aktyubinsk	9	3	} · · · · · · · · · · · · · · · · · · ·	4	5		1
Karaganda	9	3 4 5	8	]		8 2 )3	ş
Kustanav	9	5.		]	{ · · · · · · · · · · · · · ·	,	. <b>  · · · · · · · · ·</b> š
Alyray	<del>-</del>	§.	9	ļ <u>}</u> .	<u>1</u> .	<del>-</del>	
East Kazak. South Kazak.	9 9	6 7 8	a	82 82	liiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiii	161	31
Zhambul	, a	9 10	ž	9	ė.	. 0	[
Akmola	9 9	10	9	]		l	ļ <i></i>
Semip <b>alatin.</b>	9.:	11	[ <u>0</u> .	8	<b></b>	[	.} <i></i>
Cokcheteu Paylodar	9	13	8		{ <del></del>	<u>ئ</u>	}
Yorth Kazak.	9	14	8	6	8	13	2
(zyl-Orda	9	1.4 1.5	8	8		16	[
Zhezkazgan	9 9	1.6	[ <u>]</u> .	5		3 8	<b></b>
[urga]	9.	17 18	8	Ø 3	8. 4.	<u>\$</u>	}i
Tangistau Taldykorgan	9	19		3	5	·····፡፡፡፡፡፡፡፡፡፡፡፡፡፡፡፡፡፡፡፡፡፡፡፡፡፡፡፡፡፡፡፡	}i
Subtotal		<u></u>	133	281	376	531	99
Russia	9	29	46	58	37	187	19
aat Europe	<i>9</i> .00	21	11	14	19.	26 23	9
Central Asja China	ð.	23	6 14	9 17	22 24	29	<u> </u>
longolia	9	24	2 35	2	3	4.	1
ast Asia	9	24 25	35	44	56	73	[]
leatern Halo	9	26	358	450	614	861.	1.51
ther Asia	9	51	27 335	3B 421	52 531	72 699	12 187
lest Europe lorth America	9	28 29	41	53	67	89	14
ceania, etc.	9	30	6	9	11	14	<u> </u>
eşirif.							
		31	ļ <u>.</u>		<b>!</b>		ļ
Others	a. a. a. a	32	8	1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1	221
Subtotel	9		859	1 1 1115 1396	1468 1844	1 1993	
Others	9		8	1 1 1115 1396	1 1468 1844	1	
Others Subtotel Total Akmola		32	850 983	1396	1844	1 1993 2524	433
Others Subtotel Total Rikmola Lovirom	10	32	9 850 983	1396 369	1844	1 1993 2524 653	433 182
Others Subtotel otel kmola o/from limaty	10	32	9 859 983 294 8	1396 369 8	1844 490 12	1 1993 2524 653	433 102 3
Others Subtotel otel kmole o/from limaty lost Kasak, iktyubinsk	10 10 10	32 1 2 3	850 983 294 8	1396 369 B	1844	1 1993 2524 653 18 25 89	433 )82 3 4
Others Subtotel Totel Takmols Totel The subtotel The subt	10 10 10 10	32	850 983 294 8	1396 369 B	1844 499 12 16 60	1993 2924 653 185 25	133 102 3 4 13
Others Subtotel Otal Atmola o/from Almaty Jost Kasak, Aktyubinsk (eraganda (ustanay) Atyrau	10 10 10 10 10	32	850 850 983 294 8 8	1396 369 369 42.7.9	1944 499 12 16 60 10	1 1993 2524 653 18 25 15 17	433 )02 3 4 17
Others Subtotel Otal Namola oofrom Naty Jost Kasak, Iktyubinsk Graganda Lustenay Ityrau Lest Kazak,	10 10 10 10 10	32 2 3 4 5	850 850 983 294 8 8	1396 369.80 147.79.95	1844 490 12 16 50 10 12	1 1993 2524 653 18 25 89 17	433 102 3 17 2
Others Subtotel Otel Namois o/from Ilmaty Jest Kasak, Aktyubinsk seraganda (ustanay) Hyrau ast Kazak,	10 10 10 10 10	32	850 850 983 294 8 8 8 7 2,5	1396 369 369 42.7.9	1944 499 12 16 60 10	1993 2924 653 	102 102 17 2
Others Subtotel  Otal Subtotel  Ofrom Ilmaty Lost Kasat Refaganda Custeney Ityrau Lest Kazak Lost Kazak Lost Kazak Lost Kazak Lost Kazak Lost Kazak	10 10 10 10 10 10 10	32 2 3 4 5	850 963 963 294 80 80 77.	1396 369 369 400 709 377	1944 499 12 16 69 10 12	1993 2924 653 185 295 177 807	433
Others Subtotel Otel Namols Offom Namols Offom Namols Offom Naty Iost Kasak, Aktyubinsk Osrapada Osrapada Ostenay Nyreu Ast Kazak, Outh Kazak, Namols Namols Namols Namols	10 18 10 10 10 10 10	32 	858 983 983 278 888 877 878 878 878 878 878 878 878	1396 369 369 400 709 377	1944 498 12 16 50 12 12 12	1993 2524 653 188 255 177 877 177	433
Subtotel  otal  txmola  offrom  limaty  lest Kasak,  iktyubinsk  eraganda  ustanay  ityrau  est Kazak,  outh Kazak,  hambul  ikmola  emipalatin,  okcheteu	10 10 10 10 10 10 10	32	8 6 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	9 9.6 W. F. 9.6 7 8.5 0.	1844 499 1-2 16 69 1-2 1-2 1-1 1-1 7	1993 2524 653 18 25 89 17 17 20 18	433 ) 023 4 172 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3
Ithers Subtotel Otal Otal Otal Subtotel Office Office Ilmaty Ost Kasak Istaganda Ustanay Ityrau Est Kazak Istaganda Outh Kazak Istaganda Istanay Ityrau Est Kazak Istaganda Istanay Ityrau Est Kazak Istaganda Istanay Ityrau Est Kazak Istanay Ityrau Est Kazak Istanay Ityrau Est Kazak Istanay Ityrau Est Kazak Istanay Ityrau Est Kazak Istanay Ityrau Est Kazak Istanay Ityrau Est Kazak Istanay Ityrau Est Kazak Istanay Ityrau Est Kazak Istanay Ityrau Est Kazak Istanay Ityrau Est Kazak Istanay Ityrau Est Kazak Istanay Ityrau Est Kazak Istanay Ityrau Est Kazak Istanay Ityrau Est Kazak Istanay Ityrau Est Kazak Istanay Ityrau Est Kazak Istanay Ityrau Est Kazak Istanay Ityrau Istanay Istana	10 10 10 10 10 10 10 10	32 - 2:3:4:5:6:7:8:9:6:1:2:13:	850 850 963 94. 25. 27. 20. 20. 20. 20. 20. 20. 20. 20. 20. 20	99 9.8 W	1944 499 12. 16. 69 10. 12. 5. 1.	1993 2924 653 125 289 17 289 17 289 17 289 17 289 289 289 289 289 289 289 289 289 289	199
Ithers Subtote!  otel  otel  ixmole  o/from  ilmaty  ost Kesak,  ixtyubinsk  araganda  ustenay  ityrau  ast Kezak,  outh Kezak,  hambut  kmole  emipalatin,  okcheleu  aylodar  orth Kezak,	10 10 10 10 10 10 10 10	32 - 2:3:4:5:6:7:8:9:6:1:2:13:	850 850 963 94. 25. 27. 20. 20. 20. 20. 20. 20. 20. 20. 20. 20	9 9.6 W. F. 9.6 7 8.5 0.	1944 499 12. 16. 16. 10. 12. 17. 18. 18. 18. 18. 18. 18. 18. 18. 18. 18	1993 2924 653 125 289 17 289 17 289 17 289 17 289 289 289 289 289 289 289 289 289 289	150 47 24 50 50 50 50 50 50 50 50 50 50 50 50 50
Subtotel  Otal  Subtotel  Otal  Sumola  Offom  Ilmaty  Jest Kasak,  ktyubinsk  araganda  ustanay  Ityreu  ast Kazak,  outh Kazak,  hanbul  kmola  emipalatin,  okchelau  aylodar  cyth Kazak,  zyl-Orda  hozkazgan	10 10 10 10 10 10 10 10 10 10 10 10	32 -1 -2 -3 -4 -5 -6 -7 -8 -9 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1	850 850 983 4,888 8,7,4,556 8,666 8,666 8,666 8,666 8,666	6 9.6 - W. F. 9.6 F 8.5 A.6 G. 9.7	1944 498 1-2 1-6 60 1-2 1-1 1-1 2-4 2-1	- 33 - 33 - 30 - 30 - 30 - 30 - 30 - 30	433 1023 4.7-2.30 2.30 2.30 2.30 2.30 2.30 2.30 2.30
Others Subtote!  Intelligence of the service of the	10 10 10 10 10 10 10 10 10 10 10 10	32 -1 -2 -3 -4 -5 -6 -7 -8 -9 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1	850 850 983 4,888 8,7,4,556 8,666 8,666 8,666 8,666 8,666	99 9.8 (A. F. 9.3) 7 5. (A. 6.5) (A. 6.5) 1	1944 498 1-2 1-6 60 1-2 1-1 1-1 2-4 2-1	- 33 - 33 - 30 - 30 - 30 - 30 - 30 - 30	150 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
Others Subtotel  otal  otal  otal  otal  overome  closet Kasak  deraganda  custeney  ttyrau  est Kazak  couth Kazak  chanbul  ikmole  emipaletin  cokchelau  aylodar  corth Kezek  zyl-Orda  chezkazgan  urgal  tangisteu	1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0	32 -1 -2 -3 -4 -5 -6 -7 -8 -9 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1	850 850 983 4,888 8,7,4,556 8,666 8,666 8,666 8,666 8,666	99 9.8 (A. F. 9.3) 7 5. (A. 6.5) (A. 6.5) 1	1944 498 1-2 1-6 60 1-2 1-1 1-1 2-4 2-1	1993 2924 653 125 289 17 289 17 289 17 289 17 289 289 289 289 289 289 289 289 289 289	150 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
Ithers Subtotel Otal Otal Otal Subtotel Office Offi	10 10 10 10 10 10 10 10 10 10 10 10 10 1	32 - 2:33 - 4:55 - 6:7:8:9:6:19:19:19:19:19:19:19:19:19:19:19:19:19:	850 3 850 3 9 4 8 8 8 8 8 9 9 9 9 9 9 9 9 9 9 9 9 9	1396 9.89 W. 7.99.95 N. W. 1915 11.40 11.4	1844 498 1-2 16 60 1-0 1-2 1-1 24 24 21	- 193 994 9504 6509 - 10509 -	433 1023 4.722 3.233 9.666 6
Ithers Subtotel Otel Otel Otel Otel Otel Otel Otel O	10 10 10 10 10 10 10 10 10 10 10 10 10 1	32 -1 22 3 4 5 6 7 8 9 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	850 3 850 3 9 4 8 8 8 8 8 9 9 9 9 9 9 9 9 9 9 9 9 9	1396 36.8 11.0 1.0 1.0 1.0 1.0 1.0 1.0 1.	1844 498 1-2 16 60 1-0 1-2 1-1 24 24 21	- 193 994 9504 6509 - 10509 -	433 1023 4.7.2.3.2.3 2.3.2.3 2.9.6.6
Ithers Subtotel Otel Otel Otel Otel Otel Otel Otel O	1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0	32 -1 22 3 4 5 6 7 8 9 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	850 3 850 3 9 4 8 8 8 8 8 9 9 9 9 9 9 9 9 9 9 9 9 9	1396 36.8 11.0 1.0 1.0 1.0 1.0 1.0 1.0 1.	1844 498 1-2 16 60 1-0 1-2 1-1 24 24 21	1993 2524 653 125 653 125 170 171 171 181 181 181 181 181 181 181 181	433 1503 417 203 203 203 203 203 203 203 203 203 203
Ithers Subtotel Otal Otal Otal Otal Otal Otal Office Offic	10 10 10 10 10 10 10 10 10 10 10 10 10 1	32 -1 22 3 4 5 6 7 8 9 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	858 983 4. 8. 8. 8. 8. 8. 8. 8. 8. 8. 8. 8. 8. 8.	1396 36 8 1 1 (2.7 9) 37 7 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1844 498 1-2 16 60 1-0 1-2 1-1 24 24 21	1933 2524 6533 1252 6533 1253 1253 1253 1253 1253 1253 1253 1	433 1633 177 203 233 233 233 233 233 233 233 233 233
Ithers Subtote!  otel  otel  ixmole  o/from  ilmaty  ost Kesak,  ixtyubinsk  araganda  ustenay  ityrau  ast Kezak,  outh Kazek,  hambul  kmole  emipalatin,  okcheleu  avlodar  orth Kazek,  zyl-Orde  hezkazyan  urgel  angistau  aldykorgan  Subtotal  ussia  est Europe  entral Asia  hins	10 10 10 10 10 10 10 10 10 10 10 10 10 1	32 -1 22 3 4 5 6 7 8 9 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	8 6 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	99 9.6	1844 498 1-2 16 69 1-2 17 18 18 19 19 19 19 19 19 19 19 19 19 19 19 19	- 193 993 2524 - 5.5.5.5.5.5.5.5.5.5.5.5.5.5.5.5.5.5.5.	433 1023 4723 233 233 233 233 233 233 233 233 233
Ithers Subtotel Otel Otel Otel Otel Otel Otel Otel O	10 10 10 10 10 10 10 10 10 10 10 10 10 1	32 	8 6 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	1396 396 397 397 397 497 497 497 497 497 497 497 4	1844 498 1-2 16 69 1-2 17 18 18 19 19 19 19 19 19 19 19 19 19 19 19 19	193 294 65.3.5.6.6.5.7.4.6.6.5.3.4.6.6.5.3.4.6.6.5.3.5.4.6.5.3.5.4.6.5.5.3.5.4.6.5.3.5.4.6.5.3.5.4.6.5.3.5.4.6.5.3.5.4.6.5.3.5.4.6.5.3.5.4.6.5.3.5.4.6.5.3.5.4.6.5.3.5.4.6.5.3.5.4.6.5.3.5.4.6.5.3.5.4.6.5.3.5.4.6.5.3.5.4.6.5.5.3.5.4.6.5.3.5.4.5.5.5.4.5.5.5.4.5.5.4.5.5.4.5.5.4.5.5.4.5.5.4.5.5.4.5.5.4.5.5.4.5.5.4.5.5.4.5.5.4.5.5.4.5.5.4.5.5.4.5.5.4.5.5.4.5.5.4.5.5.5.4.5.5.4.5	433 1023 4723 233 233 233 233 233 233 233 233 233
Others Subtote!  Otal  Otal  Otal  Otal  Otal  Ofrom  Rimaty  Ost Kasak,  Wiyubinsk  Saraganga  Custenay  Rivrau  ESU Kazak,  Nambul  Remipalatin  Oskohetau  Asylodar  Orth Kazak  Layl-Orda  Hozkazyan  Urgal  Langistau  Subtotal  Usala  Est Europo  Entral Asia  Hima  Ongolia  ast Asia  Lestorn Asia	10 10 10 10 10 10 10 10 10 10 10 10 10 1	32 	859 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	1396 396 397 397 398 398 398 398 398 398 398 398	1944 499 12 16 50 10 12 17 31 21 21 21 21 21 21 21 21 21 2	193 294 653 653 653 653 653 653 653 653 653 653	433 1023 4723 233 233 233 233 233 233 233 233 233
Others Subtotel  Otel Otel Otel Otel Otel Otel Octel O	10 10 10 10 10 10 10 10 10 10 10 10 10 1	30	859 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	1396 9.8 (4.7 9.6 1.5 1.	1944 498 12 16 50 12 12 13 14 24 21 21 21 21 21 21 21 21 21 21	193 294 653 653 653 653 653 653 653 653 653 653	433 1023 417 233 233 233 243 243 243 243 243
Others Subtote!  Iotal Atmots Io Iotal Atmots Io Io Itmaty Iost Kasak, Ikiyubinsk (eraganda (ustanay Ityrau Iost Kazak, Iouth Kazak, Iou	10 10 10 10 10 10 10 10 10 10 10 10 10 1	30	8 6 9 3 4 8 8 8 8 8 7 7 8 5 6 8 8 8 8 1 - 0 7 8 6 8 6 9 8 8 6 9 8	1396 9.8 (0.7 6.5) (0.6 1 1 4 6 1 1 2 1 2 2 2	1944 498 12 16 50 12 12 13 14 24 21 21 21 21 21 21 21 21 21 21	1933 2524 653 653 653 125 125 125 125 125 125 125 125 125 125	433 1023 417 233 233 233 243 243 243 243 243
Others Subtote!  Iotal Takmols  Io/from Takmols  Io/from Takmols  Iost Kasak  Aklyubinsk  Graganda  Gustanay  Tyrau  Lest Kazak  Touth	10 10 10 10 10 10 10 10 10 10 10 10 10 1	30	8 6 9 9 6 9 9 6 9 9 6 9 9 6 9 9 6 9 9 6 9 9 6 9 9 6 9 9 6 9 9 9 6 9 9 9 6 9 9 9 6 9	99 8 (4.7.9.9.9.7	1944 499 12: 16: 50: 10: 10: 10: 11: 10: 11: 10: 11: 10: 11: 11	1933 2524 653 653 653 125 125 125 125 125 125 125 125 125 125	4 1 1 2 2 3 3 4 1 2 2 3 3 6 6 4 2 3 3 6 6 4 2 3 3 6 6 4 2 3 3 6 6 4 2 3 3 6 6 4 2 3 3 6 6 4 2 3 3 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6
Others Subtote!  Iotal Iotal Iotal Iotal Iotal Iownis Iowrom Ilmaty Iost Kasak Iostanay Ityrau Iast Kazak Iostanay Ityrau Iast Kazak Iostanay Ityrau Iast Kazak Iostanay Iorth Kazak Iorth	10 10 10 10 10 10 10 10 10 10 10 10 10 1	30	8 6 7 9 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	13 9 6 9 6 9 6 9 6 9 6 9 6 9 6 9 6 9 6 9	1944 499 12: 16: 50: 10: 12: 10: 11: 10: 11: 10: 11: 10: 11: 11	1933 2524 653 653 653 125 125 125 125 125 125 125 125 125 125	433 433 447 447 447 457 457 457 457 457
Ithers Subtotel Otal Otal Otal Otal Otal Otal Otal Ota	10 10 10 10 10 10 10 10 10 10 10 10 10 1	30	8 6 9 9 6 9 9 6 9 9 6 9 9 6 9 9 6 9 9 6 9 9 6 9 9 6 9 9 6 9 9 9 6 9 9 9 6 9 9 9 6 9	99 8 (4.7.9.9.9.7	1944 499 12: 16: 50: 10: 10: 10: 11: 10: 11: 10: 11: 10: 11: 11	193 294 653 653 653 653 653 653 653 653 653 653	334 433 162 33 4 17 23 32 33 6 6 6 6 6 1 167 52 33 410 33 410 33 410 33 410 33 410 33 410 410 410 410 410 410 410 410 410 410

							(Ton)
	Code		1995	5800	2005	2010	2020
A - I - I - I - I	(1)	$-\Omega$					
Semipalatinak to/from							
Almsty	11		238	291	368	465	721
West Kesak.		5.	8	3	4.	ē.	11
Aktyubinsk		3	<u></u>			5 3	9
Karaganda		. 4 5	8 8		§.	(.	5 9
Kustanay Atyrau		<u>3</u>	ě	0 9 12	15	15	25
East Kazak	11	6 7	9		17.	24 6	47
South Kazak.		<u>8</u> .j	9 9	3.	4.	6.	
Zhanoul		9.	9			1 6	
Akmola	!!	10	53	3 37	4. 52	73	12 143
Semioalatin. Kokchelau		12	8	ė į	<u>.</u> 1.	í	2
Pavlodar	11	13	ก	15	28	28	5.5
North Kazak.	11	14	9	1.		l.	3
Kzyl-Orda		15.			<u>\$</u> .	3.	
Zhezkazoan		16	8	0	s S	3	5 8
Turgai		18	8	36	47	.69	97
Mangistau Taldykorgan		19	8	2	3	5	9
Subtotal			269	419	542	708	1171
Russia	Ц.	59	9.1	1.12	1.45	198	315
East Europe		21		2	4.	?	17 9
Contral Asia China		53 55	3	4	5	7	15
Mongolia	***	24	ě	6	ř	0	13.
East Asia		25	4	5	6	8	12
Vestern Asia		26	38 3 38	51	71.	95	163
Other Asia		27	3.	4 46	6 62	8 77	13 116
West Europe		29 28	5	<u>49.</u>	<u> 8</u>	10	15
North America Oceania, etc.	***	30	``````````````````````````````````````	ĭ	ĭ	Ş	5
Africa		30 31	à	0	ø	0	1.
Others	<u>li</u>	32	8		9	0	0
Subtotal			185	241	319 861	416	686 1857
Total Kokchetau			454	660	801	1123	1021
torfrom							
Almaty	15	1	97	118	150	193	307
Host Kasak.	1.2.	2	<u> </u>	5. 0	§.	9.	18
Aktyubinsk	ΙŚ	3.	9		1. 10	1 4	2 27
Karaganda Kustanay	15	. 4 5	ទី			13	38
Atyrau	12	6	······································	·····i	9	3	26 2
East Kazak.	12	7	8	8	ę.	1	3
South Kazak.	1.3	8		2	3.	S.	19
Zhembul	15	9	a 3	0	8.	1 20	1 40
Akmola Semipalatin.	12	11		9	14.		
Kokchatau	12	12	0	9	ė	8	6 5
Pevlodar	12	13	0	4	ę.		17.
North Kazak.	15	14 15	0	27 9 8	37 9	52 (	191 1
Kzyl-Orda	12 12	<del>!</del> .5	0 0 0				}
Zhezkazgan Turgai	12	16 17	8	1		ì.	2 2
Mangistau	12 12	18	106	155	153	190	289
Taldykorgan	12	18			8	9	1
Subtotal		l	286	305	334	314	851
Russia	15	20 21	46 11	57	76 28	103 29 13 25 33 392 33	181 55 22 39 5
East Europe Central Asia	15	22	·········	14	. 9	13	} · · · · · · ž ž
China	12	23	6 13	16	2 ò	25	39
Mongolia	12	2.1	22.	5.	20 3	3	
East Asia	. 12		2 17 161	21	1 27	<sup>-</sup> 333	
Western Asia Other Asia	12		161 13	214 (8	294 25	335	658 54 467
OLDAR HSIA	\%.	) <del></del>	165	200	254	314	467
					25 4 3 3	41	65
West Europe	15.	29	28	25		1	L
Worth America	12 12	29 30	165 20 3	25 4	5.	6.	9
West Europe North America Oceania, etc. Africa	15	22 23 24 25 26 27 28 29 30 31	}3 1		5. 1.	6.	10
West Europe North America Oceania, etc.	. 12	29 30 31 32	3	4.	5.	6 1 0 993	9

2010 891 19 28 87 26 54 62 88	2028 1457 37 68 169 18 10 72
9.58 87.09.5.64 9.64 9.64 6.88	37 68 169 18 18 10 72 187
9.58 87.09.5.64 9.64 9.64 6.88	37 68 169 18 18 10 72 187
9.58 87.09.5.64 9.64 9.64 6.88	37 68 169 18 18 10 72 187
28 9 9 5 26 54 62 88	68 169 18 18 10 72 187
87 9 5 26 54 62 88	169 18 10 72 187
5 26 54 62 88	18 10 72 187
5 26 54 62 88	10 72 187
26 54 4 62 88	72 187
4 62 88	
88	
88	} <u>.</u>
	120 172
35	68
8	ë
35	68
5 58	56
	3 5
277	448
	16
1655	2877
198	312
8	17
23	37
<u>*</u> -	13
39	56
457	753
38	62
366	535
47.	71
	) l
	1
1193	1871
2848	4747
	244
	21
·····'·ż·	21
15	58
15	28 7
	5
?.	92 13
15	29
	2
56	189
š.¦	18.
	9 10
	2
1	5
5	2 10
3	- 6
	638
168	273
3	5
4	5 7
	<b></b> .
2	. 3
29	49
3	4
23 3	35 5
23 3 1	35 5
29 29 2 23 3 1	35 5 1
23 3 1 0 0	4 35 5 1 8 8 417
	37 37 1655 1988 23 24 25 47 45 145 145 145 145 145 145 145

	Code	No.	1995	2000	2885	5818	\$858 ( 100 )
	(1)	(;)					
Kzyl-Orda							
to/from	i l						
Almaty	15	1	215	275	366	479	812
Wast Kasak.	15	2	8	9	13	19	37
Aktyubinsk	15	3	9	\$	3		1 9
	15	ă.	ĩ	3	6	4 1.1	2 <u>9</u>
Karaganda	ijš	4 5	6	3 8	13	19	40
Kustanay	****		ß	2			7
athian	15.	6 7 8			······································	4 18	5.8
East Kazak	15.	<u> </u>	8 B			72	}
South Kazak.	15	8		36	51.		143
Zhambul	1,5	9	8	13	1.8.	27	5.6 5.18
Akmola	15	10	8 2 8			3 8	}
Semipaletin.	15		2	3	5.	8.	]18
Kokohetau	15	12		1.		2	<b></b>
Pavlodar	15	13	8		15	22 15	4.4
North Kazak.	15	14	В	[	11.	15	39
Kzyl-Orda	15	15	В	6	8		l
Zhezkazoan	15	16	5	3	4		18
	15	ijž	8	8	·····i	5. 1	} · · · · · · · · · · · · · · · · · · ·
Turgei	15	18	ë	5.	7	10	56 3 18
Mangistau		19	8	í	i	,	້າ້າ
Taldykorgan	15	13		385	525	710	1286
Subtotel	<u> </u>		235				
Russia	15.	20	8	13.	21.	35.	82
East Europa	15	21	2		8.	15.	3.8
Central Asia	15.	55	1	\$.	3.	<u>4</u> .	9
China	15	23	2	3	4.	6.	[12
Mongolia	15	24	1 1	1	1.	1	]
East Asia	15	25	jB	13	18	55	35
Western Asia	15	26	95	136	197	262	485
Other Asia	15	27	Ω	11	17	55	1 38
West Europe	15	2.8	97	127	170	510 55	330
North America	15	29	iż	16	55	27	4.4
MALL WHELLO							
		202	3	2	3		. 7
Oceania, etc.	15	38	5	2	3	5	
Oceania, etc. Africa	15 15	38 31	8 5	1	1	1	1
Oceania, etc. Africa Others	15	38	8 B 5	1 0	! 0	1.8	7 1
Oceania, etc. Africa Others Subtotal	15 15	38 31	2 8 238	1 0 328	! 0 465	1 8 611	1 0 1064
Oceania, etc. Africa Others Subtotal Total	15 15	38 31	8 B 5	1 0	! 0	1.8	i 0
Oceania, etc. Africa Others Subtotal Total Zhezkazgan	15 15	38 31	2 8 238	1 0 328	! 0 465	1 8 611	1 0 1064
Oceania, etc. Africa Others Subtotal Total	15 15 15	38 31	2 8 238 473	1 0 328 714	1 0 465 990	1 8 611 1321	1 0 1064 2349
Oceania, etc. Africa Others Subtotal Total Zhezkazgan	15 15	38 31 32	2 8 238 473	1 0 328	1 0 465 990	611 1321	1064 2349
Oceania, etc., Africa Others Subtotal Total Zhezkazgan to/from	15 15 15	38 31 32	2 8 238 473	1 0 328 714	1 0 465 990	1 8 611 1321 414 10	1064 2349 638
Oceania, etc., Africa Others Subtotal Total Zhezkazgan to/from Almety West Kasak.	15 15 15	38 31 32	2 8 9 238 473 473	1 0 328 714	1 0 465 990	1 8 611 1321 414 10	1064 2349 638
Oceania, etc., Africa Others Subtotal Total Zhezkazgan to/from Almety West Kasak, Aktyubinsk	15 15 15 16 16	38 31 32 32	2 9 238 473 213 213	1 0 328 714	1. 0 465 990 330 ?	1 8 611 1321 414 10	1064 2349 638
Oceania, etc. Africa Others Subtotal Total Zhezkazgan to/from Almety West Kasak Aktyubinsk Karaganda	15 15 15 16 16 16	38 31 32 32	2: 9: 9: 9: 9: 9: 9: 9: 9: 9: 9: 9: 9: 9:	328 714 263 1.	465 980 330 	1 611 1321 414 10 3	638 2349 638 20 638
Oceania, etc. Africa Others Subtotal Total Zhezkazgan to/from Almaty West Kasak Aktyybinsk Karaganda Kustanay	15 15 15 16 16 16	38 31 32 32	2: 9: 9: 9: 9: 9: 9: 9: 9: 9: 9: 9: 9: 9:	263 263 263	33.00 33.00 33.00 33.00 33.00 30.00 30.00 30.00 30.00 30.00 30.00 30.00	1 611 1321 414 10 3 3	638 2349 638 20 638
Oceania, etc. Africa Others Subtotal Total Zhezkazgan to/from Almety West Kasak, Aktyubinsk Karaganda Kustanay Atyrau	15 15 15 16 16 16 16 16	38 31 32 32	2: 9: 9: 9: 9: 9: 9: 9: 9: 9: 9: 9: 9: 9:	328 714 263 5.	95 95 99 90 90 90 90 90 90 90 90 90 90 90 90	1 611 1321 414 10 13 13 4	638 2349 638 20 638
Oceania, etc. Africa Others Subiotal Total Zhezkazgan to/from Almety West Kasak, Aktyubinsk Karaganda Kystanay Atyrau East Kazak,	15 15 15 16 16 16 16 16	38 31 32 32 4 5,6	\(\alpha\) \(\alpha\)	328 328 714 263 5.	405 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	611 611 1321 414 18 3 13 4	1064 2349 638 25 77
Oceania, etc. Africa Others Subtotal Total Zhezkazgan to/from Almety West Kasak, Aktyubinsk Karaganda Kustanay Atyray East Kazak, South Kazak,	15 15 15 16 16 16 16 16	38 31 32 32 4 5,6	2: 5: 5: 5: 5: 5: 5: 5: 5: 5: 5: 5: 5: 5:	328 714 263 5.		1 611 1321 414 10 3 13 4	630 630 630 630 7
Oceania, etc. Africa Others Subtotal Total Zhezkazgan to/from Almety West Kasak Aktyubinsk Karaganda Kustanay Atyrau Eest Kazak South Kazak.	15 15 15 16 16 16 16 16 16	38 31 32 32 4 5,6	2: 5: 5: 5: 5: 5: 5: 5: 5: 5: 5: 5: 5: 5:	328 714 263 5.		1	638 2349 638 20 25 77 12
Oceania, etc. Africa Others Subtotal Total Zhezkazgan to/from Almaty West Kasak, Aktyubinsk Karaganda Kustanay Aturau East Kazak, Zhanbul Akmola	15 15 15 16 16 16 16 16 16 16	∞::0::0::0::0::0::0::0::0::0::0::0::0::	23 23 24 25 25 25 25 25 25 25 25 25 25 25 25 25	328 714 263 5.		1 0 611 1321 414 10 13 13 13 13 13 13 15 15 15 15 15 15 15 15 15 15 15 15 15	638 2349 638 20 638 25 77 12
Oceania, etc. Africa Others Sublotal Total Zhezkazgan to/from Almety West Kasak, Aktyubinsk Karaganda Kustanay East Kazak, South Kazak, Zhanbul Akmole Semipalatin.	15: 15: 16: 16: 16: 16: 16: 16: 16: 16: 16: 16	3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00	\(\alpha\) \(\beta\) \(\be	328 714 263 5.		1	630 6349 6349 637 637 72 637 73 74 14 9
Oceania etc. Africa Others Subtotal Total Zhezkazgan to/from Almely Yest Kasak. Aktyubinsk Karaganda Kustanay Atyrau Last Kazak. South Kazak. Zhanbul Akmole Semipalatin. Kokchotau	15. 15. 16. 16. 16. 16. 16. 16. 16. 16.	3.1.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.	\(\)\(\)\(\)\(\)\(\)\(\)\(\)\(\)\(\)\(\	328 714 263 5.		- 6 - 6 - 6 - 6 - 6 - 6 - 6 - 6 - 6 - 6	639 6349 639 639 26 25 7
Oceania, etc. Africa Others Subtotal Total Zhezkazgan to/from Almety West Kasak Aktyubinsk Karaganda Kustanay Atyray East Kazak Zhanbul Akmola Semipalatin. Kokchetau Paylodar	15: 15: 16: 16: 16: 16: 16: 16: 16: 16: 16: 16	30.00 30.00	(A) (B) (B) (B) (B) (B) (B) (B) (B) (B) (B	90 0 4 0 0 0 1 0 0 0 4 0 0 0 0 0 0 0 0 0		- 6 - 6 - 6 - 6 - 6 - 6 - 6 - 6 - 6 - 6	630 2349 638 638 26 26 27 12 13 13 13
Oceania, etc. Africa Others Subtotal Total Zhezkazgan to/from Almety West Kasak Karaganda Kustanay Atyray East Kazak Zhanbul Akmola Semipalatin. Kokchetau Pavlodar North Kazak.	15: 15: 16: 16: 16: 16: 16: 16: 16: 16: 16: 16	30.00 30.00	\(\)\(\)\(\)\(\)\(\)\(\)\(\)\(\)\(\)\(\	90 0 4 0 0 0 1 0 0 0 4 0 0 0 0 0 0 0 0 0		- 6 - 6 - 6 - 6 - 6 - 6 - 6 - 6 - 6 - 6	630 2349 638 638 26 26 27 12 13 13 13
Oceania, etc. Africa Others Subtotal Total Zhezkazgan to/from Almety West Kasak Aktyubinsk Karaganda Kustanay Atyray East Kazak Zhanbul Akmola Semipalatin. Kokchetau Paylodar	15: 15: 16: 16: 16: 16: 16: 16: 16: 16: 16: 16	30.00 30.00	\(\)\(\)\(\)\(\)\(\)\(\)\(\)\(\)\(\)\(\	90 0 4 00 00 00 00 4 00 00 00 00 00 00 00 00 00 00 0		1	6349 638 638 249 638 253 27 12
Oceania, etc. Africa Others Subtotal Total Zhezkazgan to/from Almety West Kasak Karaganda Kustanay Atyray East Kazak Zhanbul Akmola Semipalatin. Kokchetau Pavlodar North Kazak.	15: 15: 15: 16: 16: 16: 16: 16: 16: 16: 16: 16: 16	30.00 30.00	\(\)\(\)\(\)\(\)\(\)\(\)\(\)\(\)\(\)\(\	90 0 4 00 00 00 00 4 00 00 00 00 00 00 00 00 00 00 0		- 6	6349 638 638 638 77 12
Oceania, etc. Africa Others Subiotal Total Zhezkazgan to/from Almety West Kasak, Aktyubinsk Karaganda Kustanay East Kazak, South Kazak, Zhanbul Akmola Semipalatin, Kokchetau Paylodar North Kazak, Kryl-Orda Zhezkazgan	15: 15: 15: 15: 15: 15: 15: 15: 15: 15:	30.00 (a) (a) (a) (a) (a) (a) (a) (a) (a) (a)	\(\)\(\)\(\)\(\)\(\)\(\)\(\)\(\)\(\)\(\	90 0 4 00 00 00 00 4 00 00 00 00 00 00 00 00 00 00 0		- 6 - 6 - 6 - 6 - 6 - 6 - 6 - 6 - 6 - 6	6349 638 638 638 77 12
Oceania etc. Africa Others Subtotal Total Zhezkazgan to/from Almety West Kasak. Aktyubinsk Karaganda Kustanay Atyay East Kazak. South Kazak. Zhambul Akmola Semicalatin. Kokchetau Paylodar North Kazak. Kzyl-Orda Zhazkazgan Turqai	15: 15: 15: 15: 15: 15: 15: 15: 15: 15:	30.00 (a) (a) (a) (a) (a) (a) (a) (a) (a) (a)	\(\)\(\)\(\)\(\)\(\)\(\)\(\)\(\)\(\)\(\	90 0 4 00 00 00 00 4 00 00 00 00 00 00 00 00 00 00 0		- 6 - 6 - 6 - 6 - 6 - 6 - 6 - 6 - 6 - 6	6349 638 638 638 77 12
Oceania, etc. Africa Others Subtotal Total Zhezkazgan to/from Almety West Kasak, Aktyubinsk Karaganda Kustanay Atyrau East Kazak, South Kazak, Zhambul Akmola Semipalatin, Kokchetau Paylodar North Kazak, Kzyl-Orda Zhezkazgan Turgai Hangistau	6:6:6:6:6:6:6:6:6:6:6:6:6:6:6:6:6:6:6:	30.00 (a) (a) (a) (a) (a) (a) (a) (a) (a) (a)	\(\)\(\)\(\)\(\)\(\)\(\)\(\)\(\)\(\)\(\	90 0 4 00 00 00 00 4 00 00 00 00 00 00 00 00 00 00 0		- 6 - 6 - 6 - 6 - 6 - 6 - 6 - 6 - 6 - 6	6349 638 638 638 77 12
Oceania, etc. Africa Others Subtotal Total Zhezkazgan to/from Almety Wost Kasak. Aktyubinsk Karaganda Kustanay Atyrau East Kazak. South Kazak. Zhanbul Akmola Semipalatin. Kokchetau Paylodar North Kazak. Kzyl-Orda Zhezkazgan Turqai Mangistau Taldykorgan	15: 15: 15: 15: 15: 15: 15: 15: 15: 15:	30.00 30.00	\(\)\(\)\(\)\(\)\(\)\(\)\(\)\(\)\(\)\(\	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		- 6	1064 2345 638 22 23 23 23 23 23 24 23 24 24 25 25 25 25 25 25 25 25 25 25 25 25 25
Oceania etc. Africa Others Subtotal Total Zhezkazgan to/from Almaty West Kasak. Aktyubinsk Karaganda Kustanay Eest Kazak. South Kazak. Zhanbul Semipalatin. Kokchetau Paylodar North Kazak. Kzyl-Orda Zhezkazgan Turgai Taldykorgan Subtotal	15: 15: 15: 15: 15: 15: 15: 15: 15: 15:	8:: \(\alpha\);	\(\alpha\) (\(\alpha\) (\	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0		- 6	6349 6349 6349 637 72 134 137 137 137 137 137 137 137 137 137 137
Oceania, etc. Africa Others Subtotal Total Zhezkazgan to/from Almaty Wost Kasak. Aktyubinsk Karaganda Kustanay Atyrau East Kazak. South Kazak. Zhanbul Akmola Semipalatin. Kokchotau Paylodar North Kazak. Kzyl-Orda Zhezkazgan Turqai Hangistau Taldykorgan Subtotal Russia	15: 15: 15: 15: 15: 15: 15: 15: 15: 15:	00:0:0:0:0:0:0:0:0:0:0:0:0:0:0:0:0:0:0	\(\alpha\) \(\alpha\)	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0		- 6	6349 6349 6349 637 72 134 137 137 137 137 137 137 137 137 137 137
Oceania, etc. Africa Others Subtotal Total Zhezkazgan to/from Almety West Kasak. Aktyubinsk Karaganda Kustanay Atyrav East Kazak. South Kazak. South Kazak. South Kazak. North Kazak. Kzyl-Orda Zhazkazgan Turqai Hangistau Taldykorgan Subtotal Russia Russia East Europa	15: 15: 15: 15: 15: 15: 15: 15: 15: 15:	00:0:0:0:0:0:0:0:0:0:0:0:0:0:0:0:0:0:0	\(\)\(\)\(\)\(\)\(\)\(\)\(\)\(\)\(\)\(\	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0		- 6	6349 6349 6349 637 72 134 137 137 137 137 137 137 137 137 137 137
Oceania, etc. Africa Others Subtotal Total Zhezkazgan to/from Almaty Wost Kasak. Aktyubinsk Karaganda Kustanay Atyrau Eest Kazak. South Kazak. Zhanbul Akmola. Semipalatin. Kokchetau Paylodar North Kazak. Kzyl-Orda Zhezkazgan Turqai Hangistau Taldykorgan Subtotal Rusaia Eest Europa Central Asia	15: 15: 15: 15: 15: 15: 15: 15: 15: 15:	00:0:0:0:0:0:0:0:0:0:0:0:0:0:0:0:0:0:0	\(\)\(\)\(\)\(\)\(\)\(\)\(\)\(\)\(\)\(\	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0		- 6	6349 6349 6349 637 72 134 137 137 137 137 137 137 137 137 137 137
Oceania etc. Africa Others Subtotal Total Zhezkazgan to/from Almaty West Kasak. Aktyubinsk Karaganda Kustanay Atyrau Eest Kazak. South Kazak. Zhanbul Akmola Semipalatin. Kokchetau Paytodar North Kazak. Kzyl-Orda Zhezkazgan Turqai Hangistau Taldykorgan Subtotal Russia Eest Europe Central Asia China	15: 15: 15: 15: 15: 15: 15: 15: 15: 15:	00:0:0:0:0:0:0:0:0:0:0:0:0:0:0:0:0:0:0	\(\)\(\)\(\)\(\)\(\)\(\)\(\)\(\)\(\)\(\	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0		- 6	6349 6349 6349 637 72 134 137 137 137 137 137 137 137 137 137 137
Oceania, etc. Africa Others Subtotal Total Zhezkazgan to/from Almety West Kasak, Aktyubinsk Karaganda Kustanay Atyrau East Kazak, South Kazak, South Kazak, South Kazak Zhanbul Akmola Semipalatin, Kokchetau Paylodar North Kazak, Kzyl-Orda Zhezkazgan Turqai Hangistau Taldykorgan Subtotal Russia East Europa Central Asia China Hongolia	15: 15: 15: 15: 15: 15: 15: 15: 15: 15:	00:0:0:0:0:0:0:0:0:0:0:0:0:0:0:0:0:0:0	\(\cappa_{\text{\tint{\text{\tint{\text{\tin\text{\texi}\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\tex			- 6	6349 6349 6349 637 72 134 137 137 137 137 137 137 137 137 137 137
Oceania, etc. Africa Others Subtotal Total Zhezkazgan to/from Almety West Kasak. Aktyubinsk Karaganda Kustanay Atvau East Kazak. South Kazak. Zhanbul Akmola Semipalatin. Kokchetau Paylodar North Kazak. Zhezkazgan Turqai Hangistau Taldykorgan Subtotal Russia Central Asia China Hongolia East Asia	5	00:0:0:0:0:0:0:0:0:0:0:0:0:0:0:0:0:0:0	\(\cappa_{\text{\tint{\text{\tint{\text{\tin\text{\texi}\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\tex			- 6	1064 2349 638 2,65,7 1,2 1,7 2,1 1,7 2,1 1,7 2,1 1,7 1,7 1,7 1,7 1,7 1,7 1,7 1,7 1,7 1
Oceania, etc. Africa Others Subtotal Totel Zhezkazgan to/from Almety Wost Kasak. Aktyubinsk Karaganda Kustanay Atyrau Eest Kazak. South Kazak. Zhanbul Akmola Scmipalatin Kokchetau Paylodar Paylodar Paylodar Morth Kazak. Kzyl-Orda Zhazkazgan Turqai Tandykorgan Subtotal Russia Eest Europa Contral Asia Hestern Asia	15. 15. 15. 15. 15. 15. 15. 15. 15. 15.	00:0:0:0:0:0:0:0:0:0:0:0:0:0:0:0:0:0:0	\(\cappa_{\text{\tint{\text{\tint{\text{\tin\text{\texi}\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\tex			- 6 - 4 - 4 - 6 - 4 - 4 - 6 - 4 - 6 - 4 - 6 - 6	1064 2349 638 2,65,7 1,2 1,7 2,1 1,7 2,1 1,7 2,1 1,7 1,7 1,7 1,7 1,7 1,7 1,7 1,7 1,7 1
Oceania etc. Africa Others Subtotal Total Zhezkazgan to/from Almaty West Kasak. Aktyubinsk Karaganda Kustanay Atyrau Eest Kazak. South Kazak. Zhanbul Akmola Semipalatin. Kokchetau Paytodar North Kazak. Kzyl-Orda Zhezkazgan Turqai Hangistau Taldykorgan Subtotal Russia Eest Europa Central Asia China Mengelia East Asia Mestern Asia Other Asia	15. 15. 15. 15. 15. 15. 15. 15. 15. 15.	00:0:0:0:0:0:0:0:0:0:0:0:0:0:0:0:0:0:0	(시) 보여 등 등 등 등 등 등 등 등 등 등 등 등 등 등 등 등 등 등			- 6 - 4 - 4 - 6 - 4 - 4 - 6 - 4 - 6 - 4 - 6 - 6	1064 2349 638 2,65,7 1,2 1,7 2,1 1,7 2,1 1,7 2,1 1,7 1,7 1,7 1,7 1,7 1,7 1,7 1,7 1,7 1
Oceania, etc. Africa Others Subtotal Total Total Zhezkazgan to/from Almety West Kasak, Aktyubinsk Karaganda Kustanay Atyrau Eest Kazak, South Kazak, Zhanbul Aknola Semipalatin, Kokchetau Paylodar North Kazak, Kzyl-Orda Zhezkazgan Turqai Tangistau Taldykorgan Subtotal Russia Eest Europa Central Asia China Hongolia East Asia	15. 15. 15. 15. 15. 15. 15. 15. 15. 15.	00:0:0:0:0:0:0:0:0:0:0:0:0:0:0:0:0:0:0	(시) 보여 등 등 등 등 등 등 등 등 등 등 등 등 등 등 등 등 등 등		3	- 6	1064 1064 2349 636 286 286 287 1914 1914 1914 1914 1914 1914 1914 191
Oceania, etc. Africa Others Subiotal Total Zhezkazgan to/from Almety West Kasak, Aktyubinsk Karaganda Kustanay East Kazak, South Kazak, South Kazak, South Kazak, Yhanbul Akmola Semipalatin, Kokchetau Paylodar North Kazak Kryl-Orda Zhezkazgan Turgai Hangistau Taldykorgan Subiotal Rusaia East Europe Contral Agia China Mengolia East Asia Western Asia Other Asia Other Asia	15. 15. 15. 15. 15. 15. 15. 15. 15. 15.	00:0:0:0:0:0:0:0:0:0:0:0:0:0:0:0:0:0:0	(시) 보여 등 등 등 등 등 등 등 등 등 등 등 등 등 등 등 등 등 등		3	- 5 - 4 - 4 - 5 - 5 - 6 - 6 - 6 - 6 - 6 - 6 - 6 - 6	1064 1064 2349 636 286 286 287 1914 1914 1914 1914 1914 1914 1914 191
Oceania etc. Africa Others Subtotal Total Zhezkazgan to/from Almely West Kasak. Aktyubinsk Karaganda Kustanay East Kazak. South Kazak. Zhanbul Akmola Subtotal North Kazak. Kzyl-Orda Zhezkazgan Turqai Hangistau Taldykorgan Subtotal Rusaia East Europa Contral Asia China Hongolia East Asia Western Asia Ust Europa North America		00:0:0:0:0:0:0:0:0:0:0:0:0:0:0:0:0:0:0	(시) 보여 등 등 등 등 등 등 등 등 등 등 등 등 등 등 등 등 등 등		3	- 5 - 4 - 4 - 5 - 5 - 6 - 6 - 6 - 6 - 6 - 6 - 6 - 6	1064 2349 6389 2669 2769 2779 1291 1391 1491 1491 1491 1491 1491 1491 14
Oceania etc. Africa Others Subtotal Total Zhezkazgan to/from Almaty West Kasak. Aktyubinsk Karaganda Kustanay Atyray East Kazak. South Kazak. Zhambul Akmola Semipalatin. Kokchetau Paylodar North Kazak. Kryl-Orda Zhazkazgan Turqai Hangistau Taldykorgan Subtotal Russia East Europa Central Asia China Mongolia East Asia Western Asia Other Asia West Europa Oceania, etc.		00:0:0:0:0:0:0:0:0:0:0:0:0:0:0:0:0:0:0	\(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\)			- 6	1064 2349 636 2,86 2,86 2,86 2,86 2,86 2,86 2,86 2,8
Oceania etc. Africa Others Subtotal Total Zhezkazgan to/from Almaty West Kasak. Aktyubinsk Karaganda Kustanay Atyrau Eest Kazak. South Kazak. South Kazak. Zhanbul Akmola Semipalatin. Kokchetau Paytodar North Kazak. Kzyl-Orda Zhazkazgan Turgai Hangistau Taldykorgan Subtotal Russia Eest Europa Contral Asia China Mongolia Eest Asia Western Asia Other Asia Other Asia Other Asia		00:0:0:0:0:0:0:0:0:0:0:0:0:0:0:0:0:0:0	\(\)\(\)\(\)\(\)\(\)\(\)\(\)\(\)\(\)\(\			- 6 - 4 - 4 - 4 - 4 - 4 - 4 - 4 - 4 - 4	1064 1064 2349 636 286 286 287 1914 1914 1914 1914 1914 1914 1914 191
Oceania, etc. Africa Others Subtotal Total Zhezkazgan to/from Almety West Kasak. Aktyubinsk Karaganda Kustanay East Kazak. South Kazak. Zhambul Akmola Semipalatin. Kokchetau Paylodar North Kazak. Kzyu-Orda Mangistau Taldykorgan Subtotal Russia East Euroga Central Asia China Mongolia East Euroga Central Asia Uest Euroga Contral Asia Vest Euroga Uest Euroga Oceania, etc.		8:: \(\alpha\);	\(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\)			- 6	9.00 (4.00 (

	Code	No.	1995	2000	2005	2010	( Yon 202
	(1)	(1)	1		<b>!</b>	l	
Turgai							
to/from		1			J	<u> </u>	
Almoty	17	1	82	96	119	149	55
West Kasak.	1.7.		9	P.		1	.]
Aktyubinsk	17	3	4	5.	1	1.8	i
Karapanda	1.7.	3 4 5	0	5	2.	3	.]
Kustanay	1.17.	5	Ø	2	l	14.	
Atyrav	1.7.	8 7	0		1 8	0.	[
East Kazak.	. 17		. 0	0	5.5 0	0 28	
South Kazak.	17	8	j :		55	28.	4
<b>Zhambul</b>	. 17.	9	[ 0	8	0	8.	.[
Akmole	17	10	[ 8 ]	1	1	3.	
Semipalatin.	17	111	8	8	8	0.	<b>.</b>
Kokchetau	17	1.2	8		l	<u> </u>	l
Paylodar	17	13	9	j	1	1	
North Kazak	17	14	9	1	1	1	[
Kzyl-Orda	17	15	9	0	0	0	{
Zhezkazoan	17	16	0	Ø	0	į ė	1
[urga]	17	17	0	0	Ø		1
ianoistav	37	18	Ø	j	1	1	ſ
laidykorgan	17	iš	ě	ė,	8	i di	T
Subtotal		├ <b>ॱ</b> ``	189	127	159	204	31
lussia	17	29		2	3		
ast Europe	17	21	8	16	59	5 26	4
entral Asia	17	5.5					}·····
China	17	23		9	0	l:::::::::::::::::::::::::::::::::::::	
	17	24		0	8	ė.	}····
longolia		25	8 1				}
ast Asia		26	7	<u>-</u>		11 15	2
lestern Haie		ا دیکی ا		9.	11.		
ther Asia	17	27	<u>.</u>			1 13	ļ
est Europe	1.7	28		8	10	1.3.	i
lorth America	1.7.			<u>[</u> .	<u>1</u> -	\$.	
ceania, etc.	17.	3.8	ļ <u>8</u> ļ	Đ.	8	8	ļ
lfriça	17.	31	8	9	8	8	[
Others	17	32	8	9	8	8	
Subtotal			18	38	49	64	10
otal	<u> </u>		118	165	297	268	15
iangistau		_	-				·
tortrom							
lmsty	. 18	1	139	167	2.1.1	269	42
iast Kasak.	18		53	65 79	86	116	28
ktyubinsk	18	3	65 [	79	104	141	24
araganda	18	4	e 1	. 31	5.	6	1
ustanay	18	5	Ø 28	34 132 279	44	59	10
ityrau	18	6	112	132	168	513	33
ast Kazak,	18	7.	243	279	338	489	58
outh Kazak.	18	8	243 28	34	44	58	9
hembul	18	9	ě	2	3	4	
kmola	18	10	ē		3	5	
emipalatin.	18	11	8	39	50	64	10
okchetau	18	15	146	169	211	263	4 B
201040	18	13		58	74	95	15
avlodar orth Kazak.	18					6.	
	18	14 15		······››	4. 3	4	·
	10					1	
	10						• • • • • • • • • • • • • • • • • • • •
hozkazgan	18	16		··· <u>·</u>		4 1	
hezkazgen urqai	18	1.7	0	3 2 1 8	1		
hozkazgan urqai angistau	18 18	17 18	0 0	8	1	1.0	
hozkazgan urgai angistau aldykorgan	18	1.7	0 0 0 0 0	   8	1 8 24	1 0 31	
hezkazpan urgai angistau aldykorgan Subtotal	18 18 18	17 18 19	814		1 8 24	1 0 31 1746	274
hozkazgan urqai angistau aldykorgan Subtotal ugaia	18 18 18	17 18 19	814		1 8 24	1 0 31 1746 766	274
hezkezgen urgei angisteu aldykorgan Subtotei ussia ast Europe	18 18 18	17 18 19	814 358 31	19 1037 434 40	1 8 24	1 0 31 1746 766	274 131
hezkezpen urgei angisteu aldykorgan Subtotel ussia ast Euroge entral Asia	18 18 18 18 18	17 18 19	814 358 31	9 19 1087 434 40 20	1 8 24 1374 572 58 27	1 0 31 1746 766	274 131
hezkezpen urgei angistau aldukorgan Subtotal ussia ast Euroge entral Asia hine	18 18 18 18 18	17 18 19	814 358 31	9 19 1087 434 40 20 49	1 8 24 1374 572 58 27 62	1 0 31 1746 766	274 131
hezkezeen Urgei Iangisteu aldykorgan Subtotei Usaia ast Europe entral Asia hina Ongolia	18 18 18 18 18 18	17 18 19	814 358 31	0 19 1087 434 40 20 49	1 8 24 1374 572 58 27 62 10	1 0 31 1746 766	274 131
hezkezeen urgei angisteu aldykorgen Subtotei ussia est Europe entral Asia hina longolia ast Asia	18 18 18 18 18 18	17 18 19	814 358 31 16 40 7	0 19 1087 434 49 20 49	1 8 24 1374 572 58 27 62 10	1 0 31 1746 766	274 131 17 7
hezkezeen urgei angisteu aldykorgen Subtotei ussia est Europe entral Asia hina longolia ast Asia	18 18 18 18 18 18 18	17 18 19	814 358 31 16 40 7	0 19 1087 434 49 20 49	1 8 24 1374 572 58 27 62 19 115	1 0 31 1746 766	274 131 17 7
hezkezeen urgei langisteu laidykorgen Subtotei ussia lest Europe entral Asia hina longolia ast Asia lestern Asia	18 18 18 18 18 18 18	17 18 19	814 358 31 16 40 73 686 57	8 1937 1037 434 49 20 49 89 89 903 75	1 8 24 1374 572 58 27 62 10 115 1264	1 0 31 1746 766	274 131 17 17 11 22 298
hezkezeen urgei iangisteu aidykorgan Subtotei usaia ast Europe entral Asia longolia ast Asia lestern Asia	18 18 18 18 18 18 18 18 18	17 18 19	814 358 31 16 40 73 686 57	8 19 1087 434 40 20 49 8 89 903 75	1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1 0 31 1746 766	274 131 17 7 11 298 24 211
Russia ast Europo Lentral Asia Aina Iongolia ast Asia Iostern Asia Uther Asia Lest Europo	18 18 18 18 18 18 18 18 18 18	20 20 20 20 20 20 20 20 20 20 20 20 20 2	814 358 31 16 40 73 686 57	8 1987 434 49 20 49 8 8 89 903 75 845	1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1 0 31 1746 766 37 38 78 13 145 1715 144 1375	1 274 131 17 7 11 12 22 298 241 211
Nezkezgen Lurgei langisteu [aidykorgen Subtote! Russia last Europe Lentral Asia hine longelie last Asia lestern Asia lher Asia	18 18 18 18 18 18 18 18 18 18	20 20 20 20 20 20 20 20 20 20 20 20 20 2	814 358 31, 16, 40, 7, 73, 686, 57, 700, 86,	8 1987 434 49 20 49 8 8 89 903 75 845	1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	274 131 17 7 11 22 298 24 21
hezkezeen urgei angisteu eidykorgen Subtotet ussia ast Euroge entral Asia hina longelia ast Asia lestern Asia ther Asia lest Euroge lorth America lesanja, etc.	18 18 18 18 18 18 18 18 18 18	20 20 20 20 20 20 20 20 20 20 20 20 20 2	814 358 31, 16, 40, 7, 73, 686, 57, 700, 86,	8 1937 434 49 20 49 8 8 89 903 75 845 106	1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	274 131 177 7 11 222 298 24 211 28
hezkezeen urgei angisteu aldykorgen Subtotel usaia ast Europe entral Asia hine longolie ast Asia estern Asia lher Asia est Europe orth America ceania, etc.	18 18 18 18 18 18 18 18 18 18 18	20 20 20 20 20 20 20 20 20 20 20 20 20 2	814 358 31 16 40 7 73 686 57 700 86	8 1987 434 49 20 49 88 89 993 755 845 106	1 8 24 1374 572 58 27 62 10 115 1264	1 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	274 131 177 7 11 22 298 24 211 28
hozkezoen urgai angistau angistau angistau subtotal ussia ast Eurogo entral Asia hine ongolia ast Asia estern Asia ther Asia est Euroge orth America	18 18 18 18 18 18 18 18 18 18	20 20 20 20 20 20 20 20 20 20 20 20 20 2	814 358 31, 16, 40, 7, 73, 686, 57, 700, 86,	8 1937 434 49 20 49 8 8 89 903 75 845 106	1 8 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	1 0 31 1746 766 37 38 78 13 145 1715 144 1375	274 131 17 7 11 22 298 24 211 28

						•	{ Ton }
	Code	No.	1995	5989	2005	5918	5958
	(1)	(1)		·			
Taldykorgan							
torron							259
Almaty	19	. i	9	71.	97	136	
Wast Kasak.	19	3		44		71.	112.
Aktyubinsk	19	3	8		2.	3.	5
Karaganoa	19 19	4	8	3.	4.	5.	11
Kusteney	19	5	8	5	Š	3.	6
Atyrau	19	8	8	7	9.1	11.	18
East Kazak.	19	6 7	9 9	3	5.	6.	12 13
South Kezak	19	8	9	3	5.		13
Zhambul	19	9	8	3	5.	7	1.3.
Akmola	19	10	9 1	8	1 1 1	1 1	2 13
Semipalatio.	19	ĭĭ	9	3	5.	7	13
	19	12	9	9	9	1	
Kokchetau	19	13	8	i	1	1	3
Paylodar	19	14	ě	3.	.4.	6	ii
North Kazak	19					1	1
Kzyl-Orda		15.	မှ	В		à-	8
Zhezkazgan	19	. 6	9		ě	9 9	9
Turesi	1.9				33	42	67
Mangistav	19	1.8		26	······	·····-	9
Taldykorgan	19	19	9		227	309	549
Subtotal	<b> </b>		8	173		285	
Russia	19	. 20	8 8	124	158		332
East Europe	19	21		92	1.11.	152	243
Central Asia	19	5.5	8 B		ļ	2.	
China	1.9	23	В.		[].	J	3
Mongolla	19	24	8	17.	20	24 59	33
East Asia	19	25	L	39	49.	59.	86
Western Asia	19	26	0	395	532	706	1157
Other Asia	19	27	l ø	33	45	59	95
West Europe	19	2.8	Ø	369	459	565	829
North America	19	29.	8	46	58	73	109
Oceania, etc.	19	30	8	7	9	12 2	18
Africa	19	31	8 0	i	1		5
Others	19	32	l · · · · · · · · · · · · · · · · · · ·	1	ı····i·	1	1
Subtotal	┨╌╌╌	- 52	<u>e</u>	1124	1452	1861	2982
Total	1		e e	1297	1679	2178	3451

Appendix-3.3.6 (5) Air Cargo Movement (Arrival + Departure) by Region (Capital Replacement, High Case)

i						<b></b>	(Ton)
;	Code	No.	1995	5898	2005	2018	5959
Almaty	<u> </u>						
to/from	ļ	1	<u></u>				
Almaty	ļļ.	1 2		ļ	8 16	9 26	6.5 9
West Kasak. Aktyublask	····}·	·}···	308	10 378	10 485	634	1013
Karaganda	<b>;</b> -	·}····•}	288	357	473	637	1084
Kustanay	lì.	3 4 5	141	176	231	389	517
Atyrau	11.	a	66	83	108	141	227
East Kazak.	ļ <u>ļ</u> .	7 8	107 558	137 696	184 905	252 1188	448 1933
South Kazak. Zhambul	}···	9	124	163	\$26	327	651
Aknola	ii	9 10	246 351	317	437 576	685	1009
Semipalatin.	[]	11	351	448	576	755 411	1234
Kokchetau Pavlodar	}} <i>-</i>	12 13	185 204	232 260	388 349	477	694 834
North Kazak.	····-}·	1 1 4	1 119	152	598	289	834 524
Kzyl-Orda	li.	1.5	132 75	174	242	338	1 598
Zhezkazgan		18	75.	94	1.32.	158	25 4 25 6
Jurgai		17	82 192	99 237	126 311	163 489	875
Nangistau Yaldykorgan	<u> </u> -	19	} <del>1</del>	74	197	161	337
Subtotal			3169	4879	5411	7271	12311
Russia	1.	26	2503	3830	3760	4495	6302
East Europe	-	55 51	198 197	258	328 315	436 406	716
Central Asia China	}-	23	25.4	245 318	393	482	633 694
Mongolia	<u> </u> -	24	42	49	58	67	87
East Asia	11.	25	631	866	1153	1490	2312
Biek nisseek	l.	. 26	5936	8974 750	13866	18483.	33523
Other Asia West Europe		27 28	488 6861	8239	1111 10888	1552 14065	2763 22018
North America	<u>;</u> -	29	744	1034	1392	1832	2974
Oceania, etc.	11.	38	117	164	224	297	489
Africa	1.	31	1.4	50	27.	38	63
Others Subtotal	<del>-</del> -	32	5 17187	23947	9 32664	12 43653	72594
Total			20355	28826	38875	50925	84985
West Kasak.			:				
to/from					10		7.0
Almaty Wost Kasak,	₹.	2	8 0	12	19	32 0	
Aktyubinsk	5.	3	Ĭ	19	31	73	238
Karaganda	\$.	4.	8	B.		18	39
Kustanay	1 2	1 5 1		) 21	5 1		
	٠٠٠٠٠٠ ا	} · · · · · · · · · · ·		3.		7.	18
Atyrau		5 6	11	16	25 251	42	100
Atyrau East Kazak,	જ જ જ	7	11 156 8	16 194	5 25 25 20	42 331 30	108 543 63
Atyrau East Kazak, South Kazak, Zhambul	2.	7	11 156 8 8	16 194 14 7	20 10	42 331 30 16	100 543 63 34
Atyrau East Kazak, South Kazak, Zhambul Akmola	S. S.	? 8 9	11 156 8 8	16 194 14 ?	20 10 14	42 331 30 16 21	100 543 63 34
Atyrau East Kazak, South Kazak, Zhambul Akmola Semigalatin.	งเกเก	7 8 9 10	11 156 8 8	16 194 14 7 9	20 10 14	42 331 30 16 21	100 543 63 34 46 27
Atyrau East Kazak, South Kazak, Zhambul Akmola	งเจเจเจเจ	? 8 9	11 156 8 8	6. 194 14. 7. 9.6	20 10 14 8 17	42 331 30 16 21 12 25	108 543 63 34 46 27 53
Atyrau East Kazak, South Kazak, Zhambul Akmola Semipalatin, Kokchetau Paylodar North Kazak,	งเจเจเจเจ	~ @ @ @ — .  	11 (56 80 80 80 80	6. 194 14. 7. 9.6	20 10 14 8 17	42 331 30 16 21 12 25	108 543 63 34 46 27 53
Atyrau East Kazak, South Kazak, Zhambu Kazak, Akmola Semigalatin, Kokchetau Paylodar North Kazak, Kzyl-Orda	งเจเจเจเจ	7 8 9 9 1 1 1 1 1 1 1 1 1 1 1 1 1	11 (56 80 80 80 80	6. 194 14. 7. 9.6	20 10 14 8 17 9	42 331 390 16 21 12 25 13 28	10 B 54 3 63 4 63 4 24 6 7 53 8 80 9 96 9 96 9
Atyrau East Kazak, South Kazak, Zhambul Akmola Semigalatin, Kokchetau Paylodar North Kazak, Kzyl-Orda	ઌ૽ઌ૽ઌ૽ઌ૽ઌ૽ઌઌ૽ ઌ	~ @ @ @ — \w \	1- (-) (-) (-) (-) (-) (-) (-) (-) (-) (-)	16. 19.4 14. 70. 6. 10. 10. 10. 10.	20 10 14 8 17 19	42 331 36 16 21 12 25 13 28 16	10 B 54 3 63 34 6 27 53 28 59 59
Atyrau East Kazak, South Kazak, Zhambul Akmola Semipalatin, Kokchetau Paylodar North Kazak, Kyl-Orda Zhozkazgan Turgai	ઌ૽ઌ૽ઌ૽ઌ૽ઌ૽ઌઌ૽ ઌ	~ @ @ @ — \w \	(c) (a) (a) (a) (a) (a) (a) (a) (a) (a) (a	194 194 7 9 6 6 6 1 3 7 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	20 10 14 8 17 19	42 331 16 21 12 25 13 28 16 5	10 B 54 3 63 34 6 27 53 28 59 59
Atyrau East Kazak, South Kazak, Zhambul Akmola Semipalatin, Kokchetau Paylodar North Kazak, Kzyl-Orda Zhozkazgan Turgai Hangistau Taldykorgan	งเจเจเจเจ	7 8 9 9 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		6:4 19:4 14:7 9:66:0:66:3 12:7 0:4 14:60	20, 10 14 9 17 9 19 11 4, 6 159 73	42 331 16 21 12 25 13 28 16 5 16	10 B 54 3 6 3 4 6 7 5 3 8 5 9 6 1 1 2 5 1 6 1 1 2 5 1 6 1 1 2 5 1 6 1 1 2 5 1 6 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
Atyrau East Kazak, South Kazak, Zhambul Aknola Semigaletin, Kokchetau Paylodar North Kazak, Kzyl-Orda Zhazkazgan Turgai Tangistau Taldykorgan Subtotal	ઌ૽ઌ૽ઌ૽ઌ૽ઌ૽ઌ૽ઌ૽ઌ૽ઌ૽ઌ૽ઌ૽૱ ઌ	7 8 9 6 7 8 9	1-1.0; 8:0; 0; 0; 0; 0; 0; 0; 0; 0; 0; 0; 0; 0; 0	194 194 7 9 6 10 10 10 114 8 114 56	20, 10 14 	42 331 99 16 21 12 25 13 28 16 16 22 25 28 16	10B 543 634 34 27 53 29 36 11 2 426 1950
Atyrau East Kazak, South Kazak, Zhambul Akmola Semigalatin- Kokchetau Paylodar North Kazak, Kzyl-Orda Zhazkazgan Turgai Hangistau Taldykorgan Subtotal Russia	ઌ૽ઌ૽ઌ૽ઌ૽ઌ૽ઌ૽ઌ૽ઌ૽ઌ૽ઌ૽ઌ૽૱ ઌ	7 8 9 6 7 8 9	1-1.0; 8:0; 0; 0; 0; 0; 0; 0; 0; 0; 0; 0; 0; 0; 0	194 194 7 9 6 10 10 10 114 8 114 56	20, 10 14 	42 331 39 16 21 12 25 13 28 16 5 1 225 96 993	10B 543 634 34 27 53 29 36 11 2 426 1950
Atyrau East Kazak, South Kazak, Zhambul Akmola Semigalatin- Kokchetau Paylodar North Kazak, Kzyl-Orda Zhezkazgan Turgai Hangistau Taldykorgan Subtotal Russia East Euroga	જું અંજું અં અં અં અં અં અં અં અં અં અં અં અં અં	7 8 9 6 7 8 9	1-0, 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	194 194 7 9 6 10 10 10 114 8 114 56	20, 10, 14, 8, 17, 9, 19, 19, 15, 4, 0, 159, 73, 685, 48,	42 331 16 21 12 25 13 28 16 5 16 225 96 933 903	10B 5433 634 46 27 538 59 36 11 25 1950 238 83
Atyrau East Kazak, South Kazak, Zhambul Kazak, Akmola Semigalatin, Kokchetau Paylodar Paylodar Kzyl-Orda Zhazkazgan Turgai Mangistau Taldykorgan Subtotal Russia East Euroga Central Asia	જું અંજું અં અં અં અં અં અં અં અં અં અં અં અં અં	7 8 9 6 7 8 9	1-0.00	194 194 147 7 9 6 124 6 124 6 13 7 8 114 156 488 24 7	20, 10, 14, 8, 17, 9, 19, 11, 4, 0, 159, 73, 685, 48, 15,	42 331 16 21 12 25 13 28 16 5 16 225 96 933 903	10B 5433 634 46 27 538 59 36 11 25 1950 238 83
Atyrau East Kazak, South Kazak, South Kazak, Akmola Semigalatin, Kokchetau Paylodar North Kazak, Kzyl-Drda Zhozkazgan Turgai Hangislau Taldykorgan Subtotal Russia East Europe Central Asia China	અ:અ:અ:અ:અ:અ:અ:અ:અ:અ:અ:અ અ:અ:અ:અ:અ:	**************************************	1-0 15,80 9,90 9,90 9,90 9,90 9,90 9,90 9,90 9	194 194 147 79 66 124 66 137 24 80 114 156 488 24 7	20, 10 14 8 8 17 17 9 11 16 8 15 9 15 9 15 9 15 9 15 9 15 9 15 9 15	42 331 9,9 16 2,1 12 25 13 16 16 16 9,9 9,0 30 6,10 10 10 10 10 10 10 10 10 10 10 10 10 1	10B 543 634 346.7 538 536 11 225 165 195 23B 23B 23B
Atyrau East Kazak, South Kazak, South Kazak, Zhambul Akmola Semigalatin- Kokchetau Paylodar North Kazak, Kzyl-Orda Zhezkazgan Turgai Hangistau Teldykorgan Subtotal Russia East Euroge Central Asia China Hongolia East Asia	અ:અ:અ:અ:અ:અ:અ:અ:અ:અ:અ:અ અ:અ:અ:અ:અ:	**************************************	1-0 15,80 9,90 9,90 9,90 9,90 9,90 9,90 9,90 9	16. 194 14. 7. 6. 12. 6. 13. 7. 2. 8. 114. 588 24. 7. 2.	20, 10 10 14 8 17 9 19 15 15 73 685 48 15 48 7 123	42 331 16 16 21 12 25 13 28 16 5 1 225 96 993 30 10	10B 543 634 346.7 538 536 11 225 165 195 23B 23B 23B
Atyrau East Kazak, South Kazak, Zhambul Akmola Semigalatin, Kokchetau Paylodar North Kazak, Kzyl-Orda Zhazkazgan Turqai Hangistau Taldykorgan Subtotal Russia East Euroge Central Asia China Mongolia Hongolia East Asia	અ:અ:અ:અ:અ:અ:અ:અ:અ:અ:અ:અ અ:અ:અ:અ:અ:	**************************************	11. (5.6) 8.8. 8.9. 9.0. 9.0. 9.0. 26.5. 13. 11.7. 11.7.	194 194 147 7 9 6 124 13 17 18 18 18 19 19 19 19 19 19 19 19 19 19 19 19 19	20, 10 14 9 17 19 11 4 159 73 685 48 15 4 7 1 23 268 22	42 331 16 16 21 12 25 13 28 16 5 1 225 96 993 30 10	10B 543 634 346.7 538 536 11 225 165 195 23B 23B 23B
Atyrau East Kazak, South Kazak, South Kazak, Akmola Semipalatin, Kokchetau Paylodar Ryroth Kazak, Kzyl-Orda Zhazkazgan Turgai Hangistau Taldykorgan Subtotal Russia East Europa Central Asia China Hongolia East Asia China Hongolia East Asia Other Asia	ભાષા મામ કર્યા છે. આ આ આ આ આ આ આ આ આ આ આ આ આ આ આ આ આ આ આ	**************************************	11. (5.6) 8.8. 8.9. 9.0. 9.0. 9.0. 26.5. 13. 11.7. 11.7.	194 194 147 7 9 10 12 13 13 17 2 8 114 156 488 24 7 17 176 176	20, 10 14 9 17 19 11 4 159 73 685 48 15 4 7 1 23 268 22	42 331 99 16 21 12 25 13 28 16 5 16 99 90 30 30 37 32 28 20 30 37 30 37 30 30 37 30 30 30 30 30 30 30 30 30 30 30 30 30	10B 543 634 346 27 53 28 536 11 2 425 161 1950 238 83 18 734 481
Atyrau East Kazak, South Kazak, South Kazak, Athermola Semigaletin, Kokchetau Paylodar North Kazak, Kzyl-Orda Zhezkazgan Turgai Hangistau Taldykorgan Subtotal Ruseia East Europe Central Asia China Mongolia East Asia Vestern Asia Qther Asia Qther Asia North America	ભાષા મામ કર્યા છે. આ આ આ આ આ આ આ આ આ આ આ આ આ આ આ આ આ આ આ	**************************************	11.0 15.0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	194 194 147 7 9 10 12 13 13 17 2 8 114 156 488 24 7 17 176 176	20, 10 14 8 17 9 19 11 16 1 16 1 16 1 16 1 16 1 16	42 33.1 36 16. 21 12. 25. 13. 28. 16. 5. 16. 96. 99.3 90. 30. 37.9 37.9 37.9	10B 543 634 346 27 53 28 536 11 2 425 161 1950 23B 83 18 18 734 481 65
Atyrau East Kazak, South Kazak, South Kazak, Akmola Semipalatin, Kokchetau Pavlodar North Kazak, Kzyl-Orda Zhazkazgan Turgai Hangistau Taldykorgan Subtotal Rusaia East Europa Central Asia China Hongglia East Asia Vestern Asia Vestern Asia Other Asia Vestern Asia Other Asia	ૹ૽૽ૹ૽૽ૹ૽૽ૹ૽૽૱૽ૹ૽૽ૹ૽ૹ૽૽૱૽૱ ૹ૽૽ૹ૽૽ૹ૽૽ૹ૽૽ૹ૽૽ૹ૽ૹ૽ૹ૽૽ૹ૽૽૱ૹ૽૽૱	(* 00,00,00,00,00,00,00,00,00,00,00,00,00,	11-0 15-0 20-0 20-0 20-0 20-0 20-0 20-0 20-0 2	16. 194 14. 7. 9. 6. 12. 6. 13. 7. 9. 114. 56. 488 24. 7. 176. 15. 16. 176. 176. 176. 176. 176. 176.	20, 10 14 9 17 19 11 4 4 9 159 73 685 48 159 4 23 268 22 217 27	42 331 16 21 12 25 13 28 16 5 1 225 96 99 99 30 30 379 379 379 38 66 38 66	10 B 3 3 4 6 6 7 5 3 8 5 5 8 3 5 5 4 8 6 5 1 4 8 6 6 1 4
Atyrau East Kazak, South Kazak, South Kazak, Akmola Semigaletin, Kokchetau Paylodar North Kazak, Kzyl-Orda Zhezkazgan Turgai Hangistau Taldykorgan Subtotal Ruseia East Europe Central Asia China Hongolia Eest Asia Vestern Asia Vestern Asia Vest Europe North America	ૹ૽૽ૹ૽૽ૹ૽૽ૹ૽૽૱૽ૹ૽૽ૹ૽ૹ૽૽૱૽ૹ૽૽૱ ૹ૽૽ૹ૽૽ૹ૽૽ૹ૽૽ૹ૽૽ૹ૽ૹ૽ૹ૽ૹ	(* 00.00.00.00.00.00.00.00.00.00.00.00.00.	11.0 15.0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	194 194 147 7 9 10 12 13 13 17 2 8 114 15 488 24 7 17 176 176	20, 10 14 9 17 19 11 4 4 9 159 73 685 48 159 4 23 268 22 217 27	42 33.1 16 21 12 25 13 28 16 5 16 225 28 96 993 90 30 30 379 379 379	10 B 10 A 13 A 16 A 16 A 16 A 16 A 16 A 16 A 16
Atyrau East Kazak, South Kazak, Zhambul Kazak, Akmola Semigalatin, Kokchetau Paylodar North Kazak, Kzyl-Orde Zhazkazgan Turgai Hangistau Taldykorgan Subtotal Russia East Euroge Central Asia China Hongolia East Euroge Lest Asia Western Asia Other Asia West Euroge North America Africa	ભાષા મામ કર્યા છે. આ આ આ આ આ આ આ આ આ આ આ આ આ આ આ આ આ આ આ	(* 00,00,00,00,00,00,00,00,00,00,00,00,00,	11-0 15-0 20-0 20-0 20-0 20-0 20-0 20-0 20-0 2	16. 194 14. 7. 9. 6. 12. 6. 13. 7. 9. 114. 56. 488 24. 7. 176. 15. 16. 176. 176. 176. 176. 176. 176.	20, 10 14 8 17 9 19 11 16 1 16 1 16 1 16 1 16 1 16	42 331 16 21 12 25 13 28 16 5 1 225 96 99 30 30 37 32 28 30 37 32 36 37 37 38 38 38 38 38 38 38 38 38 38	10 B

		4.		( Ton )
Code No. 1995	5898	2005	2810	5958
Aktyubinsk to/from				
Rimaty 3 1 175	558	282	369	589
West Kesak, 3 2 0	5.	15. 0	3.4 0	108
Akiyubinsk 3 3 0 Karaganda 3 4 10	13	19	28	56
Kustanau 3 5 0	13 5	7.	1.0	22
Alyreu 3 6 1 East Kazak 3 7 0		5	3.	8 9
East Kazak. 3 7 0 South Kazak. 3 8 2	2	·····š	4. 8.	18
2hambul   3   9	\$	3	5.	31
060010 3 10 4		9.	14.	36
Semipaletin. 3 11 8 Kokcheteu 3 12 9			5 1	18 3
Paulodar 31 131 31	4 1	6	18	\$5
North Kazak. 3 14 8				5
	·····	<u>1</u> .	2	4
Zhezkezgan 3 16 9 Vurgai 3 17 2	3.	ă l	6	13
Mangistau 3 18 52	66	91	129	241
Taldykorgan 3 19 0	335	453	633	1156
Subtote   250	141	194	276	514
East Europe   3   21   5	8	15	27 10	68
Central Asia 3 22 3	4			21
China         3         23         7           Mongolia         3         24         2           East Asia         3         25         9	······································	11	15 3	24 5
East Asja	2 13	17.	23	35
Western Asia   3   26   99	148	213	309	583
Other Asia 3 27 7   West Europp 3 28 98	181 11	16 158	289 23	43 348
North America 3 29 11	15	20	27	46
Oceania, etc. 3 30 2	5	3	5 1	7.
Africa 3 31 8 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1		9	
Others	473	658	928	1687
Total 593	808	1111	1561	2843
Karaganda		-		
10/from   1   488	509	674	989	1547
Hest Kasak. 4 2 B	9 32	13	20	45
Aktyubinsk 4 3 24	32. .	46.	68	
Karagenda	8			137
[- 12 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	9	0.	0	8 ]
HIYCBU   4   6   12	9.	13.	0 19 31	42
East Kazak,	9 16 26	13 22 37	0 }9 31 55	9 42 57 113
East Kazak,	9  6   26   51	13 22 37 72	0 19 31 55 104	42
East Kazak, 4 7 19 South Kazak, 4 8 39 Zhambul 4 9 8 Akmoia 4 10 8	9  6  26  51  2	13 22 37	0 }9 31 55	8 42 57 113 294 268
East Kazak, 4 7 19 South Kazak, 4 8 39 Zhambui 4 9 8 Akmoja 4 10 B Semipalatin, 4 11 1	9 16 26 51 2 52	13 22 37 72 2 80 5	0 19 31 55 104 126	0 42 57 194 294 268 28
East Kazak, 4 7 19 South Kazak, 4 8 39 Zhambul 4 9 8 Akmola 4 10 8 Semipalatin, 4 11 1 Kokchetau 4 12 8	9 16 26 51 52 52	13 22 37 72 2 80 5	9 31 55 104 126 10 44	8 42 57 113 204 28 28 28
East Kazak, 4 7 19 South Kazak, 4 8 39 Zhambul 4 9 8 Akmola 4 10 8 Semipalatin, 4 11 1 Kokchetau 4 12 8 Pavlodar 4 13 8	9 16 26 51 52 52 28 32	13 22 37 72 2 80 5 29	19 31 55 104 4 126 10 44 70	8 (4.7 m 4.9 m 6.2 m 5.9 m 6.2
East Kazak, 4 7 19 South Kazak, 4 8 39 Zhambul 4 9 8 Akmoia 4 10 B Semipalatin 4 11 1 Kokchetau 4 12 B Paylodar 4 13 B Kzyl-Orda 4 15 1	9.6:0 2.51 5.2:0:0:0:0:0:0:0:0:0:0:0:0:0:0:0:0:0:0:0	13 22 37 72 72 89 89 40 29	19 31 55 104 4 126 10 44 70	8 0.7 m. 4 0.8 8 5 0.5 0.5 1 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5
East Kazak, 4 7 19 South Kazak, 4 8 39 Zhambul 4 9 8 Akmoia 4 10 B Semipalatin 4 11 1 Kokchetau 4 12 B Paylodar 4 13 B Kzyl-Orda 4 15 1	9 16. 26. 51. 2. 52. 28. 32. 19. 3.	13 22 37 72 72 89 46 29 46	9; 30; 35; 55; 194; 44; 120; 44; 70; 44; 12; 77;	8 (4.7 m) 4 (9.8) (5.8) (5.19) (5.16) (6.16) (7.19)
East Kazak, 4 7 19 South Kazak, 4 8 39 Zhambul 4 9 8 Akmola 4 10 0 Semipalatin 4 11 1 Kokchetau 4 12 0 Paylodar 4 13 8 Roylodar 4 13 8 Kzyl-Orda 4 15 1 Zhezkazgan 4 16 0 Turgai 4 17 8 Hangistau 4 18 8	96	13. 22. 3.7. 2. 8.5. 29. 46. 29. 6.	9 19 31 55 104 4 126 10 44 70 44 12	8 (4.7 m) 4 (9.8) (5.8) (5.19) (5.16) (6.16) (7.19)
East Kazak, 4 7 19 South Kazak, 4 8 39 Zhambul 4 9 8 Akmola 4 10 0 Semipalatin 4 11 1 Kokchetau 4 12 0 Paylodar 4 13 8 North Kazak 4 14 0 Kzyl-Orda 4 15 1 Zhezkazgan 4 16 0 Turgai 4 17 0 Taldykorgan 4 18 8 Taldykorgan 4 19 0	9	13 22 37 72 2 80 5 46 29 6 5 4	0:0:1 3:5:5:4 4:0:0:4 4:0:4 4:0:4 4:0:5:5:5:5:5:5:5:5:5:5:5:5:5:5:5:5:5:5:	8 (4).7 (3) (4) (6) (6) (6) (6) (6) (7) (8) (4) (7) (7) (6) (6) (7) (7) (8) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7
East Kazak, 4 7 19 South Kazak, 4 8 39 Zhambul 4 9 8 Akmola 4 10 B Semipalatin 4 11 1 Kokchetau 4 12 B Paylodar 4 13 6 North Kazak, 4 14 B Kzyl-Orda 4 15 1 Zhozkazgan 4 16 B Yurgai 4 17 B Hangistau 4 18 B Taldykorgan 4 19 B Subtotal	9 16 26 51 2 52 29 29 19 3 3 3 4	13 22 37 72 2 89 5 29 46 49 6 1098	99 30 355 94 20 44 70 44 70 44 12 65 95 95	8 4 2 2 3 4 4 5 5 6 6 6 6 6 7 2 2 8 7 8 8 7 8 8 7 8 8 7 8 8 7 8 8 8 8
East Kazak, 4 7 19 South Kazak, 4 8 39 Zhambul 4 9 8 Akmola 4 10 B Semipalatin 4 11 1 Kokchetau 4 12 B Paylodar 4 13 B North Kazak, 4 14 B Kzyl-Orda 4 15 1 Zhozkazgan 4 16 B Yurgai 4 17 B Hangistau 4 18 B Taldykorgan 4 19 B Subtotal 497 Russia 4 20 314	9 16 26 51. 22 52. 28 32. 19 3. 3. 3. 7. 4. 4. 797 3887	13 22 37 37 72 20 80 5 29 46 29 6 4 10 10 1098 497	99 199 315 194 196 198 199 199 199 199 199 199 199 199 199	9 42.1 42.7 1.13.2 2.6.8 2.6.8 2.9.5 2.9.5 2.9.6 2.9.0 2.9.0 1.9.3 2.9.0 1.9.3 2.9.0 1.9.3 2.9.0 1.9.3 2.9.0 1.9.3 2.0.3 2.0.3
East Kazak, 4 7 19 South Kazak, 4 8 39 Zhambul 4 9 8 Akmoia 4 10 0 0 Semipalatin 4 11 1 Kokchetav 4 12 0 Paylodar 4 13 6 North Kazak, 4 14 0 Kzyl-Orda 4 15 1 Zhezkazgan 4 16 0 Turgai 4 17 0 Mangistav 4 18 8 Taldykorgan 4 19 0 Subtotal 497 Russi 4 20 314 East Europe 4 21 17	9 16 26 51 2 52 20 32 19 3 3 3 7 4 797 387	13 22 37 72 2 80 5 46 29 6 6 1098 497 32	19 31 55 104 4 126 10 44 70 44 12 76 15 15 47 64 77	9 42.1 42.7 1.13.2 2.6.8 2.6.8 2.9.5 2.9.5 2.9.6 2.9.0 2.9.0 1.9.3 2.9.0 1.9.3 2.9.0 1.9.3 2.9.0 1.9.3 2.9.0 1.9.3 2.0.3 2.0.3
East Kazak, 4 7 19 South Kazak, 4 8 39 Zhambul 4 9 8 Akmoia 4 10 0 0 Semipalatin 4 11 1 Kokchetav 4 12 0 Paylodar 4 13 6 North Kazak, 4 14 0 Kzyl-Orda 4 15 1 Zhezkazgan 4 16 0 Turgai 4 17 0 Mangistav 4 18 8 Taldykorgan 4 19 0 Subtotal 497 Russi 4 20 314 East Europe 4 21 17	9 16 26 51 2 52 20 32 19 3 3 3 7 4 797 387	13 22 37 72 2 89 5 29 46 29 6 10 10 10 497 32 16	19 31 55 104 4 126 10 44 70 44 12 76 15 15 47 64 77	8 24 27 3 3 4 2 3 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5
East Kazak, 4 7 19 South Kazak, 4 8 39 Zhambul 4 9 8 Akmoia 4 10 0 0 Semipalatin 4 11 1 Kokchetav 4 12 0 Paylodar 4 13 6 North Kazak, 4 14 0 Kzyl-Orda 4 15 1 Zhezkazgan 4 16 0 Turgai 4 17 0 Mangistav 4 18 8 Taldykorgan 4 19 0 Subtotal 497 Russi 4 20 314 East Europe 4 21 17	9 16 26 51 22 28 28 32 19 33 33 7 4 4 797 387 22 11 28 4	13 22 37 72 2 80 5 29 46 29 6 10 10 10 10 10 10 10 10 10 10 10 10 10	99 199 3155 194 126 144 779 444 127 76 1554 167 47 47	8 24 27 3 3 4 2 3 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5
East Kazak, 4 7 19 South Kazak, 4 8 39 Zhambul 4 9 8 Akmoia 4 10 0 0 Semipalatin 4 11 1 Kokchetav 4 12 0 Paylodar 4 13 6 North Kazak, 4 14 0 Kzyl-Orda 4 15 1 Zhezkazgan 4 16 0 Turgai 4 17 0 Mangistav 4 18 8 Taldykorgan 4 19 0 Subtotal 497 Russi 4 20 314 East Europe 4 21 17	9 16 26 51 2 52 28 32 19 3 3 7 4 797 387 387 22 11 28 43	13 22 37 72 2 80 5 46 29 46 29 6 1098 497 32 16 36 36	99 199 3155 194 126 144 779 444 127 76 1554 167 47 47	8 24 27 3 3 4 2 3 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5
East Kazak, 4 7 19 South Kazak, 4 8 39 Zhambul 4 9 8 Akmola 4 10 0 Semipalatin 4 11 1 Kokchetau 4 12 0 Paylodar 4 13 0 North Kazak 4 14 0 Kzyl-Orda 4 15 1 Zhezkazgan 4 16 0 Turgai 4 17 0 Taldykorgan 4 18 8 Taldykorgan 4 19 0 Subtotal 497 Russia 4 20 314 East Europe 4 21 17 Central Asia 4 22 9 China 4 23 22 Mongolia 4 24 3 East Asia 4 25 78 Western Asia 4 26 739 Uther Asia 4 26 739 Other Asia 4 27 61	9 16 26 51 2 52 28 32 19 3 3 7 4 797 387 387 22 11 28 43 1874	13 22 37 72 2 80 5 46 29 66 29 10 10 10 10 10 10 10 10 10 10 10 10 10	99 191 355 194 100 144 170 144 170 144 170 170 170 170 170 170 170 170	8 2.7 4.7.7 1.18.4 2.18.5 2.18
East Kazak, 4 7 19 South Kazak, 4 8 39 Zhambul 4 9 8 Akmola 4 10 8 Semipalatin 4 11 1 Kokchetau 4 12 8 Paylodar 4 13 8 Kzyl-Orda 4 15 1 Zhezkazgan 4 16 8 Turgai 4 17 8 Hangislau 4 18 8 Subtotal 4 19 8 Subtotal 497 Russia 4 20 314 East Europe 4 21 17 Central Asia 4 22 9 Hongolia 4 23 22 Hongolia 4 24 3 East Asia 4 25 78 Western Asia 4 26 739 Other Asia 4 26 739 Other Asia 4 26 739	9 16 26 51 22 28 32 19 33 33 77 4 797 387 22 11 28 187 4 183 187 4 986	13 22 37 72 80 80 29 46 29 6 6 10 10 10 10 13 13 13 13 13 12 12 12 12 12 12 12 12 13 13 14 15 15 16 16 16 16 16 16 16 16 16 16 16 16 16	00 00 00 00 00 00 00 00 00 00 00 00 00	8 2.7 4.7.7 1.18.4 2.18.5 2.18
East Kazak, 4 7 19 South Kazak, 4 8 39 Zhambul 4 9 8 Akmola 4 10 8 Semipalatin 4 11 1 Kokchetau 4 12 8 Paylodar 4 13 8 Kzyl-Orda 4 15 1 Zhezkazgan 4 16 8 Turgai 4 17 8 Hangislau 4 18 8 Subtotal 4 19 8 Subtotal 497 Russia 4 20 314 East Europe 4 21 17 Central Asia 4 22 9 Hongolia 4 23 22 Hongolia 4 24 3 East Asia 4 25 78 Western Asia 4 26 739 Other Asia 4 26 739 Other Asia 4 26 739	9 16 26 51 22 28 32 19 33 33 77 47 387 22 11 28 187 4 183 187 4 986	13 22 37 72 80 80 29 46 29 6 6 10 10 10 10 13 13 13 13 13 12 12 12 12 12 12 12 12 13 13 14 15 15 16 16 16 16 16 16 16 16 16 16 16 16 16	00 00 00 00 00 00 00 00 00 00 00 00 00	8 2.7 4.7.7 1.18.4 2.18.5 2.18
East Kazak, 4 7 19 South Kazak, 4 8 39 Zhambul 4 9 8 Akmola 4 10 8 Semipalatin 4 11 1 Kokchetau 4 12 8 Pavlodar 4 13 8 North Kazak 4 14 6 Kzyl-Orda 4 15 1 Zhozkazgan 4 16 8 Turqai 4 17 8 Turqai 4 17 8 Turqai 4 17 8 Taldykorgan 4 18 8 Subtotal 4 18 8 Subtotal 4 19 8 East Europe 4 21 17 Central Asia 4 22 9 China 4 23 22 Thorgolia 4 24 3 Western Asia 4 26 739 Other Asia 4 26 739 Other Asia 4 26 739 Other Asia 4 26 739 Other Asia 4 27 61 West Europe 4 28 754 North America 4 29 93 Oceania, etc. 4 30 14	9 16 26 51 52 28 32 19 3 3 7 4 797 287 28 103 1074 986 986 124	13 22 37 72 29 80 59 46 29 66 1098 497 32 169 36 137 1558 133 1299 166	99 199 315 194 195 195 195 195 195 195 195 195 195 195	8 2.7 3.1 4.1 5.7 6.6 7.2 2.8 5.4 4.5 7.6 6.6 7.2 2.8 5.4 4.5 7.6 6.6 7.6 7
East Kazak, 4 7 19 South Kazak, 4 8 39 Zhambul 4 9 8 Akmola 4 10 8 Semipalatin, 4 11 1 Kokchetau 4 12 8 North Kazak, 4 14 8 North Kazak, 4 14 8 Kzyl-Orda 4 15 1 Zhozkazgan 4 16 8 Turgai 4 17 8 Inangistau 4 18 8 Taldykorgan 4 16 8 Subtotal 497 Subtotal 497 Russia 4 20 314 East Europe 4 21 17 Central Asia 4 22 9 China 4 23 22 China 4 23 22 China 4 23 22 Hestern Asia 4 25 78 Western Asia 4 26 739 Other Asia 4 27 61 Unest Europe 4 27 61 North America 4 29 93 Oceania, etc. 4 30 14	9 16 26 51 2 52 28 32 19 3 3 7 4 797 387 387 22 11 28 43 1874	13 22 37 72 80 80 5 29 46 29 66 1098 1098 1497 322 166 36 137 1558 1239 1266 27	19. 19. 19. 19. 19. 19. 19. 19.	8 (4.7) 4 (7.7) 4 (9.6) 4 (

							( Ton )
	(1)		1995	2889	2005	2010	2028
Kustanay		1-337				·	
to/from Almaty		1	142	177	232	311	520
West Kasak.	<u>5</u> .	2	8	3	4	6	114
Aktyubinsk	5 5	1 3.		88	12 9	18 14	39 29
Karaganda Kustanay	<u>\$</u> 5	4 5	6 8	)	9	1 9	1 0
Atyreu East Kazak.	5 5	6 7 8	1 6	8 2	3.	5 17	11 35
South Kazak.	5	8	8	5	8	1.2	23
Zhambul	5 5	9 10	5 9	7.	1 (C	15 15	32 32
Akmola Semipalatin.	- 5	111	6	j	1	1	l3
Kokchelau	5 \$	!3	8 8	14	29	3.1.	65 11
Pavlodar North Kezak.	5.	13	e i	14	3 20	5 31	65
Kzyl-Orda	5	15	4	5	9	14	3.2
Zhezkazgan Turgal	5 5	17	4 0 0	\$	1 3	2 4	3 9
Mangistau	5	<u>  18</u>	49	49 2	67	93	172
Taldykorgan Subtotal	. 5	19	198	311	424	597	1105
Russia	<u>\$</u> .	. 20	101	127	171	536	418
East Europe Central Asia	\$ \$	55 51	18 23	24 28	34 37	50 49	97 82
China	5	23	23	28	35	44	65
Mongolle East Asia	5 6	24 25	4 58	4 75	5 97	126 126	9 197
Western Asia	5	26	551	773	1182	1566	2852
Other Asia West Europa	5 5	27 28	45 563	65 718	94 918	132 1192	235 1873
North America	5	29	69	89	117	156	253
Oceania, etc.	5 5 5	. 39 31			1 <u>9</u> .	25 3	42 6
Othere	5	32	1	•••••			
		— <del></del> -				<u>_</u>	2
Subtotel Total			1469	1940	2633 3057	3587 4183	6129
Total Atyrau				1940 2251	2633 3057	3587 4183	
Total Atyrau to/from		1	1469 1666	2251	3057	4183	6129 7234
Total Atyrau to/from Almaty Nest Kasak.	6	1	1469 1666 152 28	2251 192 29	3057 249 48	4183 325 79	6129 7234 525 187
Total Atyrau to/from Almaty West Kasak, Aktyublask	6		1469 1666 152 28	2251 192 29	3057 249 48	4183 325 79 12	6129 7234 525 187 38
Total Atyrau to/from Almaty Heat Kasak. Aktyubinsk Karaganda Kustanay	6.0.0	-: W; 33: 41: 55	1469 1666 152 28 20 3	2251 192 29 4 25 5	3057 249 48 7	4183 925 79 12 49	6129 7234 525 187 38 92
Total Atyrau to/from Almaty West Kasak Aktyubinsk Karaganda Kustenay Atyrau	6.0.0	-: Q; 33; 41; 5; 6	1469 1666 152 28 20 3	251 251 259 259 250 250 250 250	3057 249 48 7	4183 325 79 12 49	6129 7234 525 187 38 92 24
Total Atyrau to/from Almaty West Kesak, Aktyubinsk Karaganda Kustenay Atyrau East Kezak, South Kezak	9:9:9:9:9:9:9	-: 0: 6: ~: 8	1469 1666 152 28 20 30 90	251 251 279 279 275 275 275 275 275 275 275 275 275 275	3057 249 48 7 35 7	4183 325 79 12 49 11 0 29	6129 7234 525 187 38 92 24 25 199
Total Atyrau to/from Almaty West Kasak, Aktyubinsk Karaganda Kustanay Atyrau East Kasak	တင္တားတင္ပတ္ပင္သား	-: 0: 6: ~: 8	1469 1666 1666 200 200 200 200 200 200 200 200 200	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	3057 249 48 7 35 7	4183 325 79 12 49 11 0 29	6129 7234 525, 187 38, 24, 24, 53, 10,6
Total Atyrau to/from Almaty West Kesak Aktyubinsk Karaganda Kustenay Atyrau East Kezak South Kezak Zhanbul Akmola Semicalatin	တ တ တ တ တ တ တ တ တ တ	- 0.03 - 5.66.7 8 9 9 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	1469 1666 1666 293 293 293 295 295 295 295 295 295 295 295 295 295	1 0.00.00.00.00.00.00.00.00.00.00.00.00.0	9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	4183 325 79 12 49 11 0 29 61 4 4 38	6129 7234 7234 5.5.5. 187 38,24 2.4.5.3. 10.9.4. 5.3.5.3. 10.9.5.3.
Total Atyrau to/from Almaty West Kasak. Aktyubinsk Karaganda Kustanay Atyrau East Kazak. South Kazak. Zhanbul Akmola	(0)(0)(0)(0)(0)(0)(0)(0)		1469 1666 1528 283 293 293 293 293 293 293 293 293 293 29	25 4 5 5 5 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	9 57 9 57 9 6 7 9 6 7 9 6 7 9 6 9 7 9 9 9 9 9 9 9	4183 325 79 12 49 11 29 61 4 38 58 13	6129 7234 525, 187 38, 24, 25, 26, 27, 27, 28, 29, 20, 20, 20, 20, 20, 20, 20, 20, 20, 20
Total Atyrau to/from Almaty West Kasak. Aktyubinsk Karaganda Kustanay Atyrau East Kazak. South Kazak. Zhanbul Akmola Semipalatin. Kokcheteu Paylodar North Kazak.	ත්ත'ත'ත'ත'ත'ත'ත'ත'ත'ත		1469 1666 1666 2000 2000 2000 2000 2000 2000	25 4 5 5 5 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	957 957 249 400 75 957 957 957 957 957 957 957 957 957	4183 325 79 12 49 11 0 29 61 4 38 58 13	6129 7234 525, 187 38, 24, 25, 26, 27, 27, 28, 29, 20, 20, 20, 20, 20, 20, 20, 20, 20, 20
Total Atyrau to/from Almaty West Kesak Aktyubinsk Kareganda Kustenay Atyrau East Kezak South Kezak Zhanbul Akmola Semicaletin Kokohatau Payloda Koyl-Orda	ත්ත'ත'ත'ත'ත'ත'ත'ත'ත'ත	-: \alpha :	1469 1666 1666 2000 2000 2000 2000 2000 2000	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	957 957 249 400 75 957 957 957 957 957 957 957 957 957	4183 325 73 12 49 11 61 4 38 13 18 66	6129 7234 7234 505 187 38,04 24,00 50,04 50,00 71 90,00 144,00 313
Total Atyrau to/from Almaty West Kesak, Aktyubinsk Karaganda Kustenay Atyrau East Kesak, South Kesak, Zhanbul Akmola Kokchetau Payloder North Kasak, Kzyl-Orda Zhozkazgan Turgal	ම ම ම ම ම ම ම ම ම ම ම ම ම ම ම ම	-: \alpha :	1469 1666 1666 2000 2000 2000 2000 2000 2000	20 0 4 10 5 0 10 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	9 9:80 7:9: 7:8:	4183 325 79 12 49 11 61 4 38 58 13 13 6	6129 7234 2034 5034 5037 2037 2037 2037 2037 2037 2037 2037 2
Total Atyrau to/from Almaty West Kesak, Aktyubinsk Karaganda Kustenay Atyrau East Kezak, South Kezak, Zhambul Akmola Semipaletin Kokchetau Paylodar North Kazak Kzyl-Orda Zhozkazgan Turgal Hangistau	ම ම ම ම ම ම ම ම ම ම ම ම ම ම ම ම	-: \alpha :	1469 1666 1666 2000 2000 2000 2000 2000 2000	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	9 9:80 7:9: 7:8:	4183 325 79 12 49 11 61 38 13 58 13 18 6	6129 7234 2034 5034 5037 2037 2037 2037 2037 2037 2037 2037 2
Total Atyrau to/from Almaty West Kesak Aktyubinsk Karaganda Kustenay Atyrau Eest Kezak South Kezak Zhanbul Akmola Semipalatin Kokohatau Pevlodar North Kezek Kzyl-Orda Zhozkazyan Turgal Hangistau Taldykorgan Subtotal	ထုံထုံတုံတုံတုံတုံတုံတုံတုံတုံတုံတုံတုံတုံတု	3, 4, 5, 6, 7, 8, 9, 8, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1,	1469 1666 152. 29. 20. 20. 20. 20. 20. 20. 20. 20. 20. 20	2251 1929 24 25 25 32 26 32 26 33 33 34 33 34 34 34 34 34 34 34 34 34	957 248 248 259 244 263 267 267	4183 325 79 12 49 11 0 29 61 4 38 58 13 7 18 6 6 0 7 49 19 10 10 10 10 10 10 10 10 10 10	6129 7234 525, 187 38 924 24 257 109 109 113 128 128 128 128 128 128 128 128 128 128
Total Atyrau to/from Almaty Megt Kegak Aktyubinak Karaganda Kustenay Atyrau East Kezak South Kezak Zhanbul Akmola Akmola Rocheteu Payloder North Kezek Kzyl-Orda Zhozkezgan Turgal Hangigtau Taldykorgan Subtotal Russia	ထုံထုံတုံတုံတုံတုံတုံတုံတုံတုံတုံတုံတုံတုံတု		1469 1666 1528 28 20 30 80 60 133 60 73 86 87 84 84	251 251 251 255 255 255 255 255 255 255	957 248 248 259 244 263 267 267	4183 325 779 12 49 111 61 4 38 13 7 18 6 6 6 7 42 29 1486 185	6129 7234 525, 187 38 924 24 253 109 81 128 128 128 128 128 128 128 128 128
Total Atyrau to/from Almaty West Kesak Aktyubinsk Karaganda Kustenay Atyrau East Kezak South Kezak Zhanbul Akmola Semipaletin Kokohetau Payloder North Kezek Kzyl-Orda Zhezkazgan Turgal Hangistau Taldykorgan Subtotal Russia East Europe Central Asia	ල ග ග ග ග ග ග ග ග ග ග ග ග ග ග ග ග ග ග ග		1469 1666 200 200 200 200 200 200 200 200 200	251 251 251 255 255 255 255 255 255 255	957 249 488 77 357 79 442 20 43 44 44 567 1184 139	4183 325 79 112 49 111 0 29 61 44 38 58 13 7 18 6 6 9 742 29 1486 185 1486	6129 7234 525 187 387 24 539 24 539 251 187 388 199 261 131 1225 48 2576 389
Total Atyrau to/from Almaty West Kesak Aktyubinsk Karaganda Kustenay Atyrau East Kezak South Kezak Zhenbul Akmola Semipalatin Kokcheteu Paylodar North Kezek Kzyl-Orda Zhozkazyan Turgal Hangistau Taldykorgan Subtotal Russia East Europe Central Asia	ල ග ග ග ග ග ග ග ග ග ග ග ග ග ග ග ග ග ග ග		1469 1666 200 200 200 200 200 200 200 200 200	251 251 259 259 250 250 250 250 250 250 250 250 250 250	957 248 77 35. 70 91 44 91 43 92 44 139 1184 139 1184 139	4183 325 79 112 49 111 0 29 61 44 38 58 13 7 18 6 6 9 742 29 1486 185 1486	6129 7234 525 187 38 924 24 257 189 120 120 120 120 120 120 120 120 120 120
Total Atyrau to/from Almaty West Kesak Aktyubinsk Karaganda Kustenay Atyrau East Kazak South Kezak Zhanbul Akmola Kokchetau Pavloder North Kazak Kzyl-Orda Turgal Hangistau Taldykorgan Turgal Hangistau Taldykorgan Subtotal Russia East Europa Central Asia China Hongolia East Asia	ලා ගැන නැත. ගැන නැත. ගැන නැත. ගැන නැත. ගැන නැත. ගැන නැත. ග		1469 1666 200 200 200 200 200 200 200 200 200	251 251 259 259 250 250 250 250 250 250 250 250 250 250	957 248 77 35. 70 91 44 91 43 92 44 139 1184 139 1184 139	4183 325 73 12 49 11 61 4 38 58 13 7 18 6 9 742 29 1486 185 14 6	6129 7234 525 187 38 924 24 53 109 61 71 99 28 125 48 2575 309 27 125 48 2575 309 28 28 28 28 28 28 28 28 28 28 28 28 28
Total Atyrau to/from Almaty West Kesak Aktyubinsk Karaganda Kustenay Atyrau East Kezak South Kezak Zhenbul Akmola Semipaletin Kokohetau Paylodar North Kezek Kzyl-Orda Zhozkazgan Turgal Hangistau Taldykorgan Subtotal Russia East Europa Central Asia China Hongolia East Asia	ලා ගැන නැත. ගැන නැත. ගැන නැත. ගැන නැත. ගැන නැත. ගැන නැත. ග		1469 1666 201 201 201 201 201 201 201 201 201 201	251 251 259 259 250 250 250 250 250 250 250 250 250 250	957 249 49 49 35 7 35 7 44 24 26 49 49 40 49 40 40 40 40 40 40 40 40 40 40 40 40 40	4183 325 79 112 49 61 11 9 61 13 18 6 6 9 1486 185 185 185 185 185 185 185 185	6129 7234 525 187 387 97 24 253 199 266 113 1225 48 2576 389 128 2686
Total Atyrau to/from Almaty West Kesak Aktyubinsk Karaganda Kustenay Atyrau East Kezak South Kezak South Kezak Chanbul Akmola Semipalatin Kokcheteu Payloder North Kezek Kzyl-Orda Zhozkezyan Turgal Hangistau Taldykorgan Subtotal Russia East Europe Central Asia China Mongglie East Asia Western Asia Other Asia	ල ල ල ල ල ල ල ල ල ල ල ල ල ල ල ල ල ල ල		1469 1666 201 201 201 201 201 201 201 201 201 201	2251 1929 24 25 32 25 32 26 33 33 43 43 43 43 44 45 45 46 46 47 47 47 47 47 47 47 47 47 47 47 47 47	957 249 49 49 35 7 35 7 44 24 26 49 49 40 49 40 40 40 40 40 40 40 40 40 40 40 40 40	4183 325 73 12 49 11 0 23 61 4 38 58 13 7 18 6 6 6 6 13 14 6 6 185 148 185 148 185 185 185 185 185 185 185 18	6129 7234 525 187 38 924 20 138 122 138 22665 1318
Total Atyrau to/from Almaty West Kesak Attyubinak Karaganda Kustenay Atyrau East Kesak South Kesak South Kesak Chanbul Atmola Semipalatin Kokcheteu Payloder North Kesak Kzyl-Orda Zhozkezgan Turgal Hangistau Taldykorgan Subtotal Russia East Europe Central Asia China Nongolie East Asia Western Asia Other Asia	ල ල ල ල ල ල ල ල ල ල ල ල ල ල ල ල ල ල ල		1469 1666 201 201 201 201 201 201 201 201 201 201	251 192 4 25 32 32 32 33 33 16 33 433 16 827 105 105 45 45 45 45 45 45 45 45 45 45 45 45 45	3057 249 448 77 35, 70 44 426 43 99 44 129 139 1184 139 139 139 148 139 148 148 158 168 178 188 188 188 188 188 188 18	4183 325 73 12 49 11 0 23 61 4 38 58 13 7 18 6 6 6 6 13 14 6 6 185 148 185 148 185 185 185 185 185 185 185 18	6129 7234 525 187 388 538 199 24 199 24 198 198 198 198 198 198 198 198 198 198
Total Atyrau to/from Almaty West Kesak Aktyubinsk Karegende Kusteney Atyrau East Kezak South Kezak Zhenbul Semicaletin Kokcheteu Peyloder North Kezek Kzyl-Orda Zhozkezgen Turgel Hangistau Taldykorgen Subtotal Russia East Europe Central Asia Chine Hongolie East Asia Chine Hongolie East Europe North America Other Asia Other Asia Other Asia Other Asia Other Asia Other Asia	ලා සා සා සා සා සා සා සා සා සා සා සා සා සා		1469 1666 28 20 20 30 20 31 30 357 84 312 312 313 313 316	251 299. 4 4 255 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	3057 249 48 7 35 7 7 8 44 2 26 43 9 44 139 108 108 108 108 108 108 108 108	4183 325 79 12 49 11 00 29 61 4 38 13 18 6 13 742 29 1486 185 14 6 12 29 1486 185 14 16 17	6129 7234 525 187 387 924 539 199 201 143 1225 1328 1225 138 2575 138 2565 1318 178 178 178 178 178 178 178 178 178 1
Total Atyrau to/from Almaty West Kesak. Aktyubinsk Karaganda Kustenay Atyrau East Kesak. South Kesak. South Kesak. Chanbul Akmola Romigalatin. Kokchetau Pavloder North Kasak. Kzyl-Orda Turgal Hangistau Taldykorgan Turgal Hangistau Taldykorgan Subtotal Russia East Europa Central Asia China Mongolia East Asia Uestern Asia Other Asia	ල ල ල ල ල ල ල ල ල ල ල ල ල ල ල ල ල ල ල		1469 1666 201 201 201 201 201 201 201 201 201 201	251 1929 4 25 25 30 15 32 25 30 32 31 32 43 33 43 43 43 45 45 45 45 45 45 45 45 45 45	3057 249 48 7 357 20 21 44 43 43 43 44 43 44 43 44 43 44 44	4183 325 73 12 49 11 0 23 61 4 38 58 13 7 18 6 6 6 6 13 14 6 6 185 148 185 148 185 185 185 185 185 185 185 18	6129 7234 525 187 388 539 199 201 201 201 201 201 201 201 201 201 201

							( Ton )
	Code	No.	1995	5898	2035	2010	5858
	(1)	(1)					<u> </u>
East Kazak.							•
to from	?	<del></del>	187	137	184	252	448
Almety Vest Kesak	7.	<u>1</u>	išs	157	284	\$68	448
Aktyubinsk	7.	3.	ē	3	5	7	18
Karaganda	7	····à·	14	3 18	26	1 39	79
Kustanay	Ť.		6	8	11.	17	3.4
Atyrau	7	6	Ø	7 52	9 76	13	53
East Kazak.	?.	7 8	40	52	76.	115.	241
South Kazak.	7.	§	23	29	39	5.5	198
Zhanbul	7.	10	5 0	9	·····.5	1 9	2
Aknola	7. 7	<u>10</u> 11		19	28	42	\$ <u>\$</u>
Semipalatin. Kokchetau	7	15	iĕ	1	1.	Ş	
Pavlodar	7	13	i	3	8	17	50
North Kazak.	7	3.4	Ø .		5	2 7	6
Kzyl-Orda	7	15	9	3.	5.		16
Zhezkazçan	7	16	8		8	8	1
Yurgal	7	17.		8			
Mangistau	7	18	337	393 3	488.	683	890
Taldykorgan	7	19	654	838	1096	1456	2471
Subtotal	7	20	66	838 83	112	1455	273
Russia East Europa	···;	21	15	29	29	42	81
Central Asia	····	22	8	10	14	19	36
China	7	23	28	26	33	43	67
Mongolis	7	24	3	3	4	5	8
East Asia	7.	2.5	58	66	87.	113.	178
Western Asia		26 27	471.	680	987	1400	2587
Other Asie		27.	39	57	84	118	213
West Europe	7.	28 29	48) 59	625 78	822 105	1065 139	1699 229
North America Oceania, etc.	7	30	9	13	17	55	38
Africa	Ť	31	······································	2	5	3	5.
I UIDBIS	1 7	32	1	i	1	1	5
Others Subtotal	7	32	1224		1 2298	1 3124	5416
Subtotai Total	7	32		1	1		2
Subtotal Total South Kazak.	7	32	1224	1 1664 -	5588 I	3124	5416
Subtotai Total South Kazak. to/from	7		1224 187 <u>8</u>	1 1664 2581	2298 3393	3124 4588	2 5416 7887
Subtotal Total South Kazak. to/from Almaty	8.8		1224 1878 558	1 1664 2581 896	2298 3393 905	3124 4588 1188	2 5416 7887
Subtotal Total South Kazak. to/from Almety	§.	S	1224 1878 558	1 1664 2581 896	2298 3393 905 16	3124 4588 1188	2 5416 7887 1933
Subtotal Total South Kazak. to/from Almaty Wost Kasak. Aktyubinsk	§.	- N. W.	1224 1878 558	1 1664 2581 896	2298 3393 905 16	3124 4588 1186 24	2 5416 7887 1933 51 31 143
Subtotal Total South Kazak. to/from Almety	φ. φ.	\Q'\O'\ 4'\ 5	1224 1878 1878 558 0 4 27	1 164 2581 6,96 11 6,96 11 6,96 11 10 10 10 10 10 10 10 10 10 10 10 10	2298 3393 905	3124 4588 1188 24 14 73	2 5416 7887 1933 51 31 143
Subtotal Total South Kazak. to/from Almaty West Kasak. Aktyubinsk Keraganda Kustanay Atyrau	φ. φ.	~; W; W; 4; 5; 6;	1224 1878 558 558 4 27	1 1664 2501 696 	2298 3393 905 16 9	3124 4588 1186 24 14 73	2 5416 7887 1933 51 31 143 23 47
Subtotal Total South Kazak. to/from Almety West Kasak. Aktyubinsk Keraganga Kustanay Atyrau East Kazak.	φ. φ. φ. φ. φ.	~ \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	1224 1878 558 6 27 27 31	1 1664 2581 8.96 11 6.6 5. 14	2298 3393 905 16 90 50	3124 4588 1186 24 14 73 11 26 55	2 5416 7887 1933 51 31 143 23 47 100
Subtotal Total South Kazak. to/from Almaty West Kasak. Aktyubinsk Karaganda Kustanay Atyrau East Kazak. South Kazak.	∞.∞.∞.∞.∞.∞	-: N; n; 4; 5; 6; 7; 8;	1224 1878 1878 558 8 4 27 9	1 1664 2581 8.96 11 6.6 5. 14	2298 3393 905 166 90 199 398	3124 4588 1186 24 73 14 73 11 26	2 5416 7887 1933 51 31 143 23 47 100 8
Subtotal Total South Kazak. to/from Almaty West Kasak. Aktyubinsk Keraganda Kustanay Atyrau East Kazak. South Kazak. Zhanbul	∞.∞.∞.∞.∞.∞	-: \o; \o; \o; \o; \o; \o; \o; \o; \o; \o;	1224 1878 1878 558 8 4 27 8 11 23	1 1664 2581 8.96 11 6.6 5. 14	2298 3393 905 166 99 59 19	3124 4588 1188 24 14 73 11 26 65 0	2 5416 7887 1933 51 143 23 47 109 8
Subtotal Total South Kazak. to/from Almety West Kasak. Aktyubinsk Keraganda Kustanay Atyrau East Kezak. South Kazak. Zhambul Akmola	ຜະຜະຜະສະສະສະສະ	- 0,0,4,5,6,7-0,0,5,	1224 1878 558 558 4 27 20 11 23 8	1 1664 2501 696 	2033 3393 905 109 909 109 109 109	3124 4588 1188 24 14 73 11 26 55 189	2 5416 7887 1933 51, 31, 143, 23, 47, 100, 408, 38,
Subtotal Total South Kazak. to/from Almaty West Kasak. Aktyubinsk Keraganga Kustanay Atyrau East Kazak. South Kazak. Zhanbul Rkmola Semigalatin.	တ ထ ထ ထ ထ ထ ထ ထ ထ	- (N) (M) = (M) (M) (M) (M) (M) (M) (M) (M) (M) (M)	1224 1878 1878 558 4 27 20 14 23 8	1 1664 2581 8.96 11 6.6 5. 14	2233 333 355 16. 5.8. 19.6. 19.6. 19.6.	3124 4588 1186 24 14 25 25 26 27 31 26 27 31 27 31 31 31 31 31 31 31 31 31 31 31 31 31	2 5416 7887 1933 51, 31, 143, 23, 47, 100, 408, 38,
Subtotal Total South Kazak. to/from Almaty. West Kasak. Aktyubinsk Karaganga. Kustanay Atyrau East Kazak. South Kazak. Zhanbul Akmola Semipalatin. Kokchetau	ထ ထ ထ ထ ထ ထ ထ ထ ထ ထ	~: \alpha :	1224 1878 1878 558 4 27 8 8 8 8 8 8 8	1 1664 2581 8.96 11 6.6 5. 14	9.8 9.9 9.0 9.0 9.0 9.0 9.0 9.0 9.0 9.0 9.0	3124 4588 1186 24 14 73 14 73 15 55 8	2 5416 7887 1933 51 31 143 23 47 100 408 38 28 29
Subtotal Total South Kazak. to/from Almaty. Mest Kasak. Aktyubinsk Karaganga Kustanay Atyrau East Karak. South Kazak. Zhanbul Akmola Semigalatin. Kokcheteu Paylodar	တ တ လ လ လ က က က က က က က က က က	(Q) (Q) (Q) (Q) (Q) (Q) (Q) (Q) (Q) (Q)	1224 1878 1878 558 6 27 9 123 8 8 4 4 23 9	60.00 60 - 60.60 60 60 60 60 60 60 60 60 60 60 60 60 6	- 200 - 200	3124 4588 1186 24 14 73 11 25 55 9	2 5416 7887 1933 51 143 23 47 108 408 38 21, 25
Subtotal Total South Kazak. to/from Almaty. West Kasak. Aktyubinsk Karaganga. Kustanay Atyrau East Kazak. South Kazak. Zhanbul Akmola Semipalatin. Kokchetau	တ တ လ လ လ က က က က က က က က က က	-: (0; 00; 0; 0; 0; 0; 0; 0; 0; 0; 0; 0; 0;	1224 1878 1878 558 6 27 9 123 8 8 4 4 23 9	60.00 60 - 60.60 60 60 60 60 60 60 60 60 60 60 60 60 6	- 200 - 200	3124 4588 1186 24 14 73 11 25 55 9	2 5416 7887 1933 51, 143 23, 47 108, 98, 21, 25, 26, 208, 114
Subtotal Total South Kazak. to/from Almaty West Kasak. Aktyubinsk Karaganda Kustanay Atyrau East Kazak. South Kazak. Zhanbul Akmola Semipalatin. Kokchetau Paylodar North Kazak.	ထ ့ ထ ့ ထ ့ ထ ့ ထ ့ ထ ့ ထ ့ ထ ့ ထ ့ ထ ့	~; \(\alpha\); \(\	1224 1878 1878 558 678 277 88 68 68 68 68 68	600 8 - 6.6.6.6.6.6.6.6.6.6.6.6.6.6.6.6.6.6.6	- 38 39	3124 4588 1186 24 14 73 11 26 55 69 187 10 11 10 11	2 5416 7887 1933 51 31 143 23 408 38 408 38 21 25 67 208
Subtotal Total South Kazak. to/from Almaty. West Kasak. Aktyubinsk Keraganga. Kustanay Atyrau East Kazak. South Kazak. Zhanbul Akmola Semigalatin. Kokchetau Paylodar North Kazak. Kzyl-Orda Zhazkazgan Turgai	ထ တ ထ ထ ထ ထ ထ ထ ထ ထ ထ ထ ထ ထ ထ ထ ထ ထ	\alpha \cdot \c	1224 1878 1878 558 678 277 88 68 68 68 68 68	600 8 - 6.6.6.6.6.6.6.6.6.6.6.6.6.6.6.6.6.6.6	- 38 39	3124 4588 1188 24 1187 24 114 26 55 56 189 189 189 189 189 189 189 189 189 189	2 5416 7887 1933 51 143 23 47 108 408 21 25 67 208 114 54
Subtotal Total South Kazak. to/from Almaty West Kasak. Aktyubinsk Karaganda Kustanay Atyrau East Kazak. South Kazak Zhambul Akmola Semigalatin. Kokchetau Paylodar North Kazak Kzyl-Orda Zhazkazgan Turgai Hangistau	ထ တ ထ ထ ထ ထ ထ ထ ထ ထ ထ ထ ထ ထ ထ ထ ထ ထ	(2) m; 4; 5; 6; (8) 9; 8; (2) m; 4; 5; 6; 7; 8; 9; 8; 9; 8; (2) m; 4; 5; 6; 7; 7; 6; 7; 7; 6; 7; 7; 6; 7; 7; 7; 7; 7; 7; 7; 7; 7; 7; 7; 7; 7;	12.4 (4) (5) (6) (6) (7) (6) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7	600 6 - 6.6.6.4.0.6.5.4.0.6.9 6.6 600 6 - 6.6.6.0.4.0.6.0.5.4.0.6.0 6.0.0 6	-8833 9193 9193 9194 9194 9194 9194 9194 91	3124 4588 1188 24 1187 24 114 26 55 56 189 189 189 189 189 189 189 189 189 189	2 5416 7887 1933 51 143 23 47 108 408 21 25 67 208 114 54 165
Subtotal Total South Kazak. to/from Almaty West Kasak. Aktyubinsk Karaganda Kustanay Atyrau East Kazak. South Kazak. Zhambul Akmola Semigalatin. Kokchetau Paylodar North Kazak. Kzyl-Orda Zhazkazgan Turgai Mangistau Taldykorgan	ထ ့ ထ ့ ထ ့ ထ ့ ထ ့ ထ ့ ထ ့ ထ ့ ထ ့ ထ ့	\alpha \cdot \c	12.4 18.7 18.7 18.7 19.7 19.7 19.7 19.7 19.7 19.7 19.7 19	6.60 6.7 6.60 5.4 9.60 6.7 4.7 6.7 4.7 4.7 4.7 4.7 4.7 4.7 4.7 4.7 4.7 4	- 88 33 9 39 9 5 6 9 5 9 9 9 8 9 6 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	3124 4588 1186 24 120 255 257 187 187 187 187 187 187 187 187 187 18	2 5416 7887 1933 51. 143. 23. 47. 109. 38. 21. 25. 67. 209. 114.
Subtotal Total South Kazak. to/from Almaty. West Kasak. Aktyubinsk Keraganga Kustanay Atyrau East Kazak. South Kazak. Zhanbul Akmola Semigalatin Kokcheteu Paylodar North Kazak. Kzyi-Orda Zhezkazgan Turgai Mangiatau Taldykorgan Subtotal	ထ ထ ထ ထ ထ ထ ထ ထ ထ ထ ထ ထ ထ ထ ထ ထ ထ ထ ထ	10:00 10 10 10 10 10 10 10 10 10 10 10 10 1	1224 1878 1878 558 4.70 2.70 2.80 8.40 8.30 4.40 8.50 9.44 8.50 9.44 8.50 9.44 8.50 9.44 9.50 9.50 9.50 9.70 9.70 9.70 9.70 9.70 9.70 9.70 9.7	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	- 30 30 50 50 50 50 50 50 50 50 50 50 50 50 50	3124 4588 1186 24 14 26 25 26 27 187 197 198 26 27 28 28 28 29 31 31 31 31 31 31 31 31 31 31 31 31 31	2 5416 7887 1933 51, 143 23, 47 100, 28, 21, 25, 200, 114, 164, 165, 17, 3443
Subtotai Total South Kazak. to/from Almety. West Kasak. Aktyubinsk Keraganga. Kustanay Atyrau East Kerak. South Kazak. Zhanbul Akmola Semigaletin. Kokchetau Payloder North Kazak. Kzyl-Orda Zhazkazgan Turgai Hangistau Taldykorgan Subtotai Russia	ထ ထ ထ ထ ထ ထ ထ ထ ထ ထ ထ ထ ထ ထ ထ ထ ထ ထ ထ	2:33:4:5:6:7:8:99:14:5:6:7:8:19	1224 1878 558 558 44 275 28 28 28 28 28 28 28 28 28 28 28 28 28	1 1 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	- 8 8 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	3124 4588 1186 24 14 73 14 26 55 90 189 110 110 110 110 110 111 110 111 110 111 11	2 5416 7887 1933 51 31 143 23 47 108 408 38 21 25 67 200 114 165 17 3443 681
Subtotal Total South Kazak. to/from Almaty. West Kasak. Aktyubinsk Karaganda Kustanay Atyrau East Kezak. South Kazak. Zhambul Akmola Semigalatin. Kokcheteu Paylodar North Kezak. Kzyl-Orda Zhezkazgan Turgai Mangistau Taldykorgan Subtotal Russia East Europe Central Asia	ထ ထ ထ ထ ထ ထ ထ ထ ထ ထ ထ ထ ထ ထ ထ ထ ထ ထ ထ	2; 0; 4; 5; 6; 7; 0; 0; 0; 0; 1; 1; 1; 0; 0; 1; 1; 0; 0; 1; 1; 0; 0; 1; 0; 0; 1; 0; 0; 0; 0; 0; 0; 0; 0; 0; 0; 0; 0; 0;	1224 1878 558 558 44 275 28 28 28 28 28 28 28 28 28 28 28 28 28	1 1 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	- 8	3124 4588 1188 24 114 773 111 26 55 55 189 117 128 129 131 131 131 131 131 131 131 131 131 13	2 5416 7887 1933 51, 143, 23, 47, 108, 38, 21, 25, 26, 208, 114, 54, 165, 17, 3443, 681, 561,
Subtotai Total South Kazak. to/from Almaty West Kasak. Aktyubinsk Karaganda Kustanay Atyrau East Kezak. South Kazak. Zhanbul nkmola Semigalatin. Kokcheteu Paylodar North Kezak. Kzyl-Orda Zhezkazgan Turgai Mangistau Taldykorgan Subtotal Rugaia Eagl Europo Contral Asia China	ထ ထ ့ ထ ့ ထ ့ ထ ့ ထ ့ ထ ့ ထ ့ ထ ့ ထ ့ ထ	2; 0; 4; 5; 6; 7; 0; 0; 0; 0; 1; 1; 1; 0; 0; 1; 1; 0; 0; 1; 1; 0; 0; 1; 0; 0; 1; 0; 0; 0; 0; 0; 0; 0; 0; 0; 0; 0; 0; 0;	1224 1878 558 558 64 270 11-23 86 83 944 86 95 96 159 97 98 176 74 99	1 4 4 5 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	- 30 00 00 00 00 00 00 00 00 00 00 00 00	3124 4588 1186 24 14 73 11 26 55 189 197 198 1943 397 203 22	2 5416 7887 1933 51 31 143 23 408 38 38 21 25 67 200 116 165 165 165 165 165 165 165 165 165
Subtotai Total South Kazak. to/from Almaty West Kasak. Aktyubinsk Keraganga Kustanay Atyrau East Kazak. South Kazak. Zhanbul Akmola Semigalatin. Kokchetau Paylodar North Kazak. Kzyi-Orda Zhezkazyan Turgai Mangiatau Taldykorgan Subtotai Russia East Europe Central Asia China Hongolia	ထ ထ ့တ္ တ ့တ ့တ ့တ ့တ ့တ ့တ ့တ ့တ ့တ ့တ ့တ ့တ ့	2; 0; 4; 5; 6; 7; 0; 0; 0; 0; 1; 1; 1; 0; 0; 1; 1; 0; 0; 1; 1; 0; 0; 1; 0; 0; 1; 0; 0; 0; 0; 0; 0; 0; 0; 0; 0; 0; 0; 0;	1224 1878 1878 558 64 278 278 278 288 394 448 395 478 395 478 478 478 478 478 478 478 478 478 478	1 4 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	- 80 9	3124 4588 1186 24 14 73 11 26 55 6 189 17 10 11 31 11 31 11 31 11 31 31 31 31 31 31	2 5416 7887 1933 51 31 143 23 47 100 408 38 21 25 67 200 114 54 165 165 165 165 17 3443 681
Subtotai Totai South Kazak. to/(rom Almaty West Kasak. Aktyubinsk Karaganda Kustanay Atyrau East Kazak. Zhanbul Akmola Semigalatin. Kokohetsu Paylodar North Kazak Kzyi-Orda Zhezkazgan Turgai Hangistau Taldykorgan Subtotai Russia East Euroga Contral Asia China Hongolia East Asia	ထ ထ ့တ္ တ ့တ ့တ ့တ ့တ ့တ ့တ ့တ ့တ ့တ ့တ ့တ ့တ ့	2; 0; 4; 5; 6; 7; 0; 0; 0; 0; 1; 1; 1; 0; 0; 1; 1; 0; 0; 1; 1; 0; 0; 1; 0; 0; 1; 0; 0; 0; 0; 0; 0; 0; 0; 0; 0; 0; 0; 0;	1224 1878 1878 558 64 278 278 278 288 394 448 395 478 395 478 478 478 478 478 478 478 478 478 478	1 4 0 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	- 8	3124 4588 1186 24 14 73 11 26 55 6 189 17 10 11 31 11 31 11 31 11 31 31 31 31 31 31	2 5416 7887 1933 51 143 23 47 108 408 38 21 25 67 208 114 14 165 17 3443 681 56 91 40 76
Subtotal Total South Kazak. to/from Almaty. West Kasak. Aktyubinsk Karaganda Kustanay. Atyrau East Kazak. South Kazak. Zhanbul Akmola Semigalatin. Kokchetau Paylodar North Kazak. Kzyl-Orda Zhazkazgan Turgai Hangistau. Taldykorgan Subtotal Russia East Europo. Central Asia Hongolia East Asia	ထးတဲ့ ထံးထံးထံးထံးထံးထံးထံးထံးထံးထံးထံးထံးထံးထ	2; 0; 4; 5; 6; 7; 0; 0; 0; 0; 1; 1; 1; 0; 0; 1; 1; 0; 0; 1; 1; 0; 0; 1; 0; 0; 1; 0; 0; 0; 0; 0; 0; 0; 0; 0; 0; 0; 0; 0;	12.4 18.7 18.7 19.7 19.7 19.7 19.7 19.7 19.7 19.7 19	1 4 0 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	- 88 3 5 6 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7	3124 4588 1186 24 1187 119 120 120 120 120 120 120 120 120 120 120	2 5416 7887 1933 51 143 23 47 109 468 21 25 67 200 114 165 17 3443 681 17
Subtotal Total South Kazak. to/from Almaty. West Kasak. Aktyubinsk Karaganda Kustanay Atyrau East Kezak. South Kazak. Zhambul Akmola Semigalatin. Kokchetau Paylodar North Kezak. Kzyl-Orda Zhezkazgan Turgai Taldykorgan Subtotal Rugaia East Europo Central Asia China Hongolia East Asia Western Asia	ထ ထ ့ ထ ့ ထ ့ ထ ့ ထ ့ ထ ့ ထ ့ ထ ့ ထ ့ ထ	2:3:4:5:6:7:8:9:0:1:1:5:6:7:8:9 2:2:2:3:4:5:6:7 2:2:2:2:2:2:2:2:2:2:2:2:2:2:2:2:2:2:2	12.4	1 4 4 9 6 6 5 4 9 6 5 6 9 1 9 5 8 9 1 9 5 8 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9	- 88 39 5 6 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7	3124 4588 1186 24 114 73 120 555 189 117 189 111 189 191 191 1943 397 314 315 315 315 315 315 315 315 315 315 315	2 5416 7887 1933 51 143 23 47 108 408 21, 25 67 208 114 54 165 17 3443 681 491
Subtotal Total South Kazak. to/from Almety West Kasak. Aktyubinsk Keraganda Kustanay Atyrau East Kezak. South Kazak. Zhanbul Akmola Semipalatin Kokchetau Payloda Zhezkazoan Turgai Mangistau Taldykorgan Subtotal Russia East Europe Contral Asia China Mongolia East Asia Western Asia Uter	ထ ထ ့တ္ တ ့တ ့တ ့တ ့တ ့တ ့တ ့တ ့တ ့တ ့တ ့တ ့တ ့	2:3:4:5:6:7:8:9:0:1:1:5:6:7:8:9 2:2:2:3:4:5:6:7 2:2:2:2:2:2:2:2:2:2:2:2:2:2:2:2:2:2:2	1224 1878 5588 4.70 2.80 2.70 2.80 3.94 4.80 3.94 4.80 3.94 4.80 3.94 4.80 3.94 4.80 3.94 4.80 3.94 4.80 3.94 4.80 3.94 4.80 3.94 4.80 3.94 4.80 3.94 4.80 4.80 4.80 4.80 4.80 4.80 4.80 4.8	1 4 5 5 5 4 5 5 6 5 5 4 5 5 6 5 6 6 6 6 6	- 88 99	3124 4588 1186 24 14 14 126 157 199 199 191 194 194 194 194 194 194 194	2 5416 7887 1933 51 31 143 23 408 38 38 408 38 21 25 20 21 25 21 25 21 25 21 25 21 25 21 25 21 25 20 21 21 25 21 25 21 25 21 25 26 27 27 28 28 28 28 28 28 28 28 28 28 28 28 28
Subtotai Total South Kazak. to/from Almaty West Kasak. Aktyubinsk Karaganda Kustanay Atyrau East Karak. Zhanbul Akmola Semigalatin. Kokohetsu Paylodar North Kazak Kzyi-Orda Zhezkazgan Turgai Mangistau Taldykorgan Subtotal Russia East Europa Contral Asia China Hongolia East Asia Western Asia Other Asia Untar Asia	ထ ထ ့တ္ တ ့တ ့တ ့တ ့တ ့တ ့တ ့တ ့တ ့တ ့တ ့တ ့တ ့	2:3:4:5:6:7-8:9:8:1-12:3:4:5:6:7-8:9 2:0:0:0:0:0:0:0:0:0:0:0:0:0:0:0:0:0:0:0	12.4	1 4 3 1 6 5 6 6 5 4 5 6 5 4 5 6 6 5 4 7 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	- 88 99	3124 4588 118.6 24 114.7 26 55.6 189.1 10.1 10.1 10.1 10.1 10.1 10.1 10.1 1	2 5416 7887 1933 51 143 23 47 108 408 38 21 25 67 208 114 165 17 3443 681 56 91 48
Subtotal Total South Kazak. to/from Almety West Kasak. Aktyubinsk Keraganda Kustanay Atyrau East Kezak. South Kazak. Zhanbul Akmola Semipalatin Kokchetau Payloda Zhezkazoan Turgai Mangistau Taldykorgan Subtotal Russia East Europe Contral Asia China Mongolia East Asia Western Asia Uter	ထ ထ ့ ထ ့ ထ ့ ထ ့ ထ ့ ထ ့ ထ ့ ထ ့ ထ ့ ထ		10 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1 4 3 1 6 5 6 6 5 4 5 6 5 4 5 6 6 5 4 7 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	- 88 39 5 6 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7	3124 4588 1186 24 1187 120 120 120 120 120 120 120 120 120 120	2 5416 7887 1933 51, 143, 23, 47, 109, 468, 21, 25, 67, 209, 114, 165, 17, 3443, 681, 67, 209, 117, 3443, 681, 766, 1103, 766, 1103, 91, 724, 991, 724, 991, 166, 91, 91, 91, 91, 91, 91, 91, 91, 91, 91
Subtotai Total South Kazak. to/from Almaty West Kasak. Aktyubinsk Karaganda Kustanay Atyrau East Kezak. South Kazak. Zhanbul Akmola Semipalatin Kokchetau Paylodar North Kezak. Kzyl-Orda Zhezkazgan Turgai Taldykorgan Subtotal Rugsia East Europa Contral Asia China Hongolia East Asia Unstern Asia Other Asia Others	ထားတာ တာ		12.4	14 4 5 5 4 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	- 80 80 80 80 80 80 80 80 80 80 80 80 80	3124 4588 1186 24 124 126 127 126 127 126 127 126 127 127 127 128 127 128 129 129 129 129 129 129 129 129 129 129	2 5416 7887 1933 51 31 143 23 408 38 408 38 21 25 67 200 116 165 165 3443 681 56 91 76 1103
Subtotal Total South Kazak. to/from Almaty. West Kasak. Aktyubinsk Karaganda Kustanay Atyrau East Kazak. South Kazak. Zhambul Akmola Semigalatin. Kokchetau Paylodar North Kazak. Kzyl-Orda Zhazkazgan Turgai Taldykorgan Subtotal Rugaia Taldykorgan Subtotal Rugaia China Hongolia East Europa Contral Asia China Hongolia East Asia Western Asia Other Asia Other Asia Other Asia Vost Europa North Asia Other Asia	ထ ထ ့ ထ ့ ထ ့ ထ ့ ထ ့ ထ ့ ထ ့ ထ ့ ထ ့ ထ		10 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1 4 3 1 6 5 6 6 5 4 5 6 5 4 5 6 6 5 4 7 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	- 88 39 5 6 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7	3124 4588 1186 24 1187 120 120 120 120 120 120 120 120 120 120	2 5416 7887 1933 51, 143, 23, 47, 109, 468, 21, 25, 67, 209, 114, 165, 17, 3443, 681, 67, 209, 117, 3443, 681, 766, 1103, 766, 1103, 91, 724, 991, 724, 991, 166, 91, 91, 91, 91, 91, 91, 91, 91, 91, 91

	0.4.	N/ A	1005	2889	2885	2018	( 100 )
	Code (i)	No. (1)	1995	2000	2003	[	
2hambul						1	
to/from		l				I	I
Almaty	9	ļ <u>ļ</u> .	124	163	256	327 13	\$ \$2
West Kasak.	9	કું.		Z		············	]
Aktyubinsk Karaganda	ş.	3. 4 5	9 9 5	}······	ž.	9	
Kustanay	9	5	5	7	2 10	15	3
Atyreu	9			1.	]1.	2	[
East Kazak.	9	17.	0 9	85			
South Kazak.		۱ <u>§</u> .	ļ	85.	123	189 0	40
Zhambul Akmola	တ တ တ တ	6 7 8 9	2 6 0	0 1	{	2.	
Semipalatin.	9	:::ii:	ໄ · · · · · · ໍ ຄັ ·	9	ii-	i	l
Kokchatau	9	12	8	1	1	1	L
Paylodar	9	13 14	E 8	1	<u></u>	2.	
North Kazak.		14.	0	6	9.	13.	5.
Kzy1-Orda	9.	15.	8	8 2 8	15	19	4
Zhezkazgan		16 17	1 8		ě	0	}
Turgai Kangistau	9	18	ĕ	3	4	6	[
Taldykorgan	9	19	9	3	5	8	1
Subtotel			133	292	413	616	1241
Russia	9	. 20	46	. 60	<u>84</u> .	123.	23
East Europe	9.9	23 51	1 } 6	15 9	84 22 16	34 29	? ?
Central Asia China		23	14	18	23	35	5
Hongolis	တ တ	24	2		85 3	4	
East Asia	9	25	2 35	2 46	65	85	14.
Western Asia	9	56	328	481	702.	1058	208
Other Asia	9 9	27	27 335	40 441	59 585	89 805	17 137
West Europe	···	28	335 41	991. 55	75	105	18
	9	29					
North America Oceania, etc. Africa	»: 9:	30	6	9	12	17	
	a.a.a.a	30 31 32				17 2 1	31
Oceania, etc. Africa Others Subtotal	3 3 3	30 31	6 1 8 858	9 1 1 1179	12 2 1 1646	17 2 1 2384	444
Oceania, etc. Africa Others Subtotal Total	3:0:0:0	30 31	6 1 8	9	12 2 1	17 2 1	31
Oceania, etc. Africa Others Subtotei Totel Akmola	ာ:တ:တ: တ	30 31	6 1 8 858	9 1 1 1179	12 2 1 1646	17 2 1 2384	444
Oceania, etc. Africa Others Subtotel Totel Akmola to/from	9:9:9	30 31 32	6 1 8 858 993	9 1 1 1179 1471	12. 2. 1 1646 2859	17 2 1 2384 3820	444; 569
Oceania, etc. Africa Others Subtotei Totel Akmola	3. 3. 3. 3. 3. 3. 3. 3. 3. 3. 3. 3. 3. 3	30 31 32	6 1 8 858 983 294	9 1 1 1179 1471 379	12 2 1 1646 2859 522	17 2 1 2384 3800 723	444 569
Oceania, etc. Africa Others Subtotal Total Akmola to/from Almaty	9.00	30 31 32	6 1. 858 858 983 294	9 1 1 1179 1471 379	12 2. 1646 2059 522. 13	17 2 1 2384 3800 723	444 569 129
Oceania, etc. Africa Others Subtotal Total Akmola to/from Almaty. West Kasak, Aktyubinsk Keregande	9. 9. 9. 10. 10. 10.	30 31 32	6 1. 858 858 983 294 8	9 1 1 1179 1471 379. 9 12 44	12 2. 1646 2059 522 13 18, 67	17 2 1 2384 3800 723 21 29 195	120 120 120 22
Oceania, etc. Africa Others Subtotal Total Akmola to/from Almaty. Aktyubinsk Keraganda	9. 9. 9. 10. 10. 10. 10. 10. 10. 10. 10. 10. 10	30 31 32	6 1 858 983 294 294 6	9 1 1179 1471 379 9 12 144 7	12: 2	17 2 1 2384 3880 723 21 29 185	3 444 569 128 6
Oceania, etc. Africa Others Subtotal Total Akmola to/from Almaty West Kasak, Aktyubinsk Karaganda Kustanay Atyrau	9:00	30 30 30 30 30 4.56	6 -1. 858 858 993 -294 -294 -8 -8 -907 -7	9 1 1179 1471 379 12 44 77	1.0.0 1.0.0	17 2 2 384 3890 723 21 29 195 18	3 444 569 128 6
Oceania, etc. Africa Others Subtotal Total Akmola to/from Almaty West Kasak, Aktyubinsk Keraganda Kustenay Kustenay	9:00:00 	30,132	6	9 1 1179 1471 379 9 12 144 7	1.0.1 166.5 2.0.5 1.0.8	723 3800 723 21 29 165 18 195	3 444 569 120 4 6
Oceania, etc. Africa Others Subtotal Yotal Akmola to/from Almaty. West Kasak, Aktyubinsk Keraganda Kustanay Atyau Esst Kazak, South Kazak.	9:00	30;	6 - 1	9 1 1179 1471 379 12 44 77 9 9	12: 21: 16:46:28: 28:59: 28:59: 13:40: 14:40	17 2 2384 3880 3880 723 21 29 195 18 19	3 444 569 120 4 6 22 3 3
Oceania, etc. Africa Others Subtota: Total Akmola to/from Almaty West Kasak Aktyubinsk Keraganay Atyrau East Kazak, South Kazak.	9:00 0:00 0:00 0:00 0:00 0:00 0:00 0:00	30:	6	9. 1.79 1471 379. 279. 444. 779. 88.	1.0.0 - 166	17 2384 3880 3880 723 21 29 195 18 19 11 20	3 444 569 569 120 4 6 222 33 34
Oceania, etc. Africa Others Subtotal Total Akmola to/from Almaty West Kasak, Aktyubinsk Keraganda Kustanay Atyrau East Kazak, South Kazak. Akmola Semigalatin.	9:00:00:00:00:00:00:00:00:00:00:00:00:00	30 01	6	9. 1. 79 1471 2. 379. 3. 444. 7. 7. 9. 39. 89. 89. 89. 89. 89. 89. 89. 89. 89. 8	1. \(\daggregar\) \(\	17 21 2384 3800 723 221 29 205 105 110 200 201 201 201 201 201 201 201 201	3 444 569 569 120 4 6 222 33 34
Oceania, etc. Africa Others Subtotal Total Akmola to/from Almaty West Kagak, Aktyubinak Keraganda Kugtanay Eagl Kazak, South Kazak, South Kazak, Khanbul Akmola Semigalatin. Kokchetau	9:00 -00 -00 -00 -00 -00 -00 -00 -00 -00	30 01	6 — 8 8 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	9.9.7.1.1.7.9.9.9.1.2.4.4.7.9.9.9.9.1.2.4.4.7.9.9.9.9.9.9.9.9.9.9.9.9.9.9.9.9.9	1. \(\frac{1}{4}\) \(\frac{1}{2}\) \(\frac{1}{4}\) \(\frac{1}{2}\) \(\frac{1}{	17 2 2384 3800 723 29 29 29 105 110 20 20 20 20 20 20 20 20 20 20 20 20 20	3 444 569 120 4 6 22 3 3 3 2 4
Oceania, etc. Africa Others Subtotal Total Akmola to/from Almaty. West Kasak, Aktyubinsk Keraganda Kustanay Atyuau East Kazak, South Kazak. Zhambul Akmola Kokchetau Paytodar	0:0:0:0:0:0:0:0:0:0:0:0:0:0:0:0:0:0:0:	30, 1, 20 30, 30, 30 30, 30, 30, 30, 30, 30, 30, 30, 30, 30,	6: : : : : : : : : : : : : : : : : :	9.1.79.1471 1471 379.9.0.14.77.9.33.53.17.53.53.53.57.57.57.57.57.57.57.57.57.57.57.57.57.	1. (A) (A) (B) (B) (A) (A) (A) (A) (A) (A) (A) (A) (A) (A	17 2384 3800 7031 295 295 107 101 200 102 103 104 105 105 107 107 108 109 109 109 109 109 109 109 109 109 109	3 444 569 120 4 6 22 3 3 3 2 4
Oceania, etc. Africa Others Subtotal Total Akmola to/from Almaty. Aktyubinak Keraganda Kustanay Atyrau East Kazak. South Kazak. Zhambul Akmola	9:00:00 	3, 5, 10 3, 5, 10 3, 5, 10 5, 10 10 10 10 10 10 10 10 10 10 10 10 10 1	6: : : : : : : : : : : : : : : : : :	9.9.7.1.1.7.9.9.9.1.2.4.4.7.9.9.9.9.1.2.4.4.7.9.9.9.9.9.9.9.9.9.9.9.9.9.9.9.9.9	1. (A) - (A)	17 2384 3800 7031 295 295 107 101 200 102 103 104 105 105 107 107 108 109 109 109 109 109 109 109 109 109 109	3 444 569 120 4 6 22 3 3 3 2 4
Oceania, etc. Africa Others Subtotat Total Akmola to/from Almaty West Kasak Aktyubinsk Keraganda Kustanay Atyrau East Kazak. South Kazak. South Kazak. Semigalatin Kokchetau Paytodar North Kazak. Kzyi-Orda	9:00:00 	30, 50, 50, 50, 50, 50, 50, 50, 50, 50, 5	6 — 8 8 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	9. 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	1. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0.	17 2384 3800 72384 3800 723 29 205 109 111 20 20 20 20 20 20 20 20 20 20 20 20 20	3 444 569 120 4 22 23 3 3 4 4
Oceania, etc. Africa Others Sybtotal Total Akmola to/from Almaty West Kasak, Aktyubinsk Keraganda Kustanay Atayau East Kazak, South Kazak, Zhambul Akmola Semigalatin Kokchetau Paytodar North Kazak, Zhezkazgan Turgai	9:00:00:00:00:00:00:00:00:00:00:00:00:00	30, 50, 50, 50, 50, 50, 50, 50, 50, 50, 5	6: : : : : : : : : : : : : : : : : :	9.1.79.9.9.0.14.7.9.9.9.10.10.10.10.10.10.10.10.10.10.10.10.10.	1. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0.	17 2384 3800 72384 3800 723 29 205 109 111 20 20 20 20 20 20 20 20 20 20 20 20 20	3 444 569 120 4 22 23 3 3 4 4
Oceania, etc. Africa Others Others Subtotal Total Akmola to/from Almaty. West Kasak, Aktyubinsk Keraganda Kustanay Atyrau East Kazak, South Kazak. Zhambul Akmola Semigalatin. Kokchetau Paylodar North Kazak. Kzyl-Orda Zhazkazgan Turgal Hanglistau	0:0:0	30, 50, 50, 50, 50, 50, 50, 50, 50, 50, 5	6 — a a a a a a a a a a a a a a a a a a	9.1.79.9.9.0.14.7.9.9.9.10.10.10.10.10.10.10.10.10.10.10.10.10.	1. (A) = 16 9 (A)	17 2384 3800 72384 3800 723 29 205 109 111 20 20 20 20 20 20 20 20 20 20 20 20 20	3 444 569 1204 4600 2000 3000 4
Oceania, etc. Africa Others Sybtotal Total Akmola Almaty West Kasak, Aktyubinsk Keraganda Keraganda Keraganda Koytau East Kazak, South Kazak. Akmola Semigalatin Kokchetau Paytodar North Kazak. Kzyl-Orda Zhezkazgan Itangaitau Taldykorgan	9:00:00:00:00:00:00:00:00:00:00:00:00:00	3, 5, 10 3, 5, 10 3, 5, 10 5, 10 10 10 10 10 10 10 10 10 10 10 10 10 1	6 — a a a a a a a a a a a a a a a a a a	0.1.1.9 1.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0	1. \(\delta \) =	17 2384 3880 3880 723 221 283 183 184 195 111 280 281 281 281 281 281 281 281 281 281 281	3 444 569 12 469 2333 24 24 24 24 24 24 24 24 24 24 24 24 24
Oceania, etc. Africa Others Stybtotal Total Akmola Almaty Nest Kasak, Aktyubinsk Keraganda Kustanda Kasak, South Kazak, South Kazak, South Kazak, South Kazak, Kokchetau Paylodar Kokchetau Paylodar Koylodar Koylodar Kaylodar Kaylodar Kaylodar Kaylodar Kaylodar Kaylodar Kaylodar Kaylodar	9:00:0	30,00,00 	6 — 8 8 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	9. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.	1. \(\frac{1}{4}\) \(\frac{1}{9}\) \(\frac{1}9\) \(\frac{1}9\) \(\frac{1}9\) \(\frac{1}9\) \(\frac{1}9\) \(\frac{1}9\) \(\frac{1}9\) \(1	17 2384 3800 3800 723 238 205 109 111 207 207 207 207 207 207 207 207 207 207	3 444 569 120 4 6,2 2,3 3 9,2 4 11 8,8 8
Oceania, etc. Africa Others Stybtotal Total Akmola to/from Almaty West Kasak, Aktyubinsk Keraganda Kustanay East Kazak, South Kazak, South Kazak, South Kazak, South Kazak, Kokohetau Paylodar North Kazak, Kryl-Orda Zhezkazgan Turgai Hangistau Taldykorgan Subtotal Rusaia		30 3.1. 30	6 - 1 8 8 3 9 9 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	9.1.179 1471 1471 37.9.9.3.18 4.4.7.9.3.18 4	1.0.0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	17 2384 3800 3800 723 21 29 18 19 20 11 20 12 37 41 37 41 37 41 42 43 44 44 44 44 44 44 44 44 44 44 44 44	3 444 569 120 3 3 3 4 4 2 11 8 8
Oceania, etc. Africa Others Sybtotal Total Akmola Lo/from Almaty West Kasak, Aktyubinsk Keraganda Koytenay Atyrau East Kazak, South Kazak, Zhambul Akmola Semigalatin Kokchetau Paytodar North Kazak, Xypy-Orda Taldykorgan Turgai Hangistau Taldykorgan Subtotal Russia		30 3.1. 30	6 a a a a a a a a a a a a a a a a a a	9. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.	1. \(\text{V}\) = \(\	17 2384 3800 3800 723 221 29 205 10 20 11 20 21 21 21 22 37 44 22 37 44 23 37 44 37 44 37 43 37 44 37 44 37 44 37 44 37 44 37 44 37 44 37 44 37 44 37 44 37 44 37 44 37 44 37 44 37 44 37 44 37 44 37 44 37 47 47 47 47 47 47 47 47 47 47 47 47 47	3 444 569 120 3 3 3 4 4 2 11 8 8
Oceania, etc. Africa Others Others Subtotal Total Akmola to/from Almaty West Kasak, Aktyubinsk Keraganda Kustanda Kasak, Aktyubinsk Keraganda Kostanda Kasak, South Kazak, South Kazak, South Kazak, Kokchetau Paylodar Kokchetau Robatau Kokchetau Robatau Kokchetau	9:0:0	30 3.1. 30	6 a a a a a a a a a a a a a a a a a a	9. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.	1. \(\text{V}\) = \(\	17 2384 3800 3800 723 221 285 19 111 20 20 21 21 21 21 21 21 22 374 63 30 62	3 444 569 120 3 3 3 4 4 4 2 2 11 8 8
Oceania, etc. Africa Others Others Subtotal Total Akmola to/from Almaty Nest Kasak, Aktyubinsk Keraganda Kustanda Kasak, Aktyubinsk Keraganda Kostanda Kosta		30 3.1. 30	6 a a a a a a a a a a a a a a a a a a	9.9.9.0.4.7.9.9.9.8.4.7.9.9.9.8.4.7.9.9.9.9.9.9.9.9.9.9.9.9.9.9.9.9.9.9	1. 0. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.	17 2384 3800 3800 7231 2955 129 121 207 207 207 207 207 207 207 207 207 207	3 444 569 120 4 6 2 2 3 3 2 4 4 4 4 1 1 8 8 8
Oceania, etc. Africa Others Others Subtotal Total Akmola to/from Almaty West Kagak, Aktyubinak Keraganda Kugtanay Eagt Kazak, South Kazak, Zhambul Akmola Semigalatin. Kokchetau Paylodar North Kazak. Kryl-Orda Zhazkazgan Turgai Hangistau Taldykorgan Subtotal Rugala East Euroge Central Asia Conina		30 3.1. 30	6 a a a a a a a a a a a a a a a a a a	9.9.9.0.0.44.7.9.9.9.6.6.9.7.5.6.6.9.7.7.9.5.6.6.5.	1. \(\text{V}\) \(	17 2384 3800 3800 7231 2955 129 121 207 207 207 207 207 207 207 207 207 207	3 444 569 120 4 62 3 3 2 4 4 2 4 4 4 4 6 6 8 8 4 6 8 8 8 8 8 8 8 8 8 8
Oceania, etc. Africa Others Sybtotal Total Akmola Akyubinsk Aktyubinsk Akmola Semipalatin Akokohetau Paytodar Akmola Akmola Athoxkazgan Illangistau Taldykorgan Subtotal Rugaia Eest Euroge Central Asia China Hongolia Western Asia		30 3.1. 30	6	9.1.79 1.79 1.47 3.79 3.79 3.79 3.79 3.79 3.79 3.79 3.7	1. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0.	17 2384 3880 3880 723 221 289 189 199 111 280 29 111 29 121 29 37 44 37 37 37 37 37 37 37 37 37 37 37 37 37	3 444 569 120 4 6 222 3 3 3 4 4 1 1 1 204 6 6 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
Oceania, etc. Africa Others Sybtotal Total Akmola Almaty West Kasak, Aktyubinsk Keraganda Atyrau East Kazak, South Kazak, Koytau Koytau East Kazak, Koytau Kasak, Koytau East Kazak, Koytau Kasak, Koytau East Kazak, Koytau Kasak, Koytau East Kazak, Koytau Kasak, Koytau East Kazak, Koytau Kasak, Koytau East Euroge Central East Euroge Central East Euroge China Mongolia East Euroge China Mongolia East Euroge China Mongolia East Euroge China Mongolia East Euroge China Mongolia East Euroge China		30 3.1. 30	6	9.1.79 14.779 3.0.00.00 14.779 3.00.00 14.779 3.00.00 14.779 3.00.00 14.779 14.	1.0.1	17 2384 3800 3800 723 29 29 205 19 111 20 20 21 21 21 21 21 21 21 21 21 21 21 21 21	3 444 569 120 4 6 22 3 3 3 2 4 4 2 1 1 1 8 8 8 8 4 1 1 1 1 1 1 1 1 1 1 1 1
Oceania, etc. Africa Others Sybtotal Total Akmola to/from Almaty West Kasak Aktyubinsk Keraganda Kustanak Keraganda Kustanak Keraganda Kostanak Keraganda Kostanak Ko		30 3.1. 30	6	9.9.0\(\dot{0.5}\).0\	1.0.1	17 2384 3800 3800 723 100 100 100 100 100 100 100 100 100 10	3 444 569 120 4 6 22 3 3 3 2 4 4 8 8 8 1 1 2 4 4 4 6 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
Oceania, etc. Africa Offica Others Subtotal Total Akmola Almaty West Kasak Aktyubinsk Karaganda Aktyubinsk Karaganda Aktyubinsk Karaganda Aktyubinsk Karaganda Aktyubinsk Karaganda Aktyubinsk Karaganda Aktyubinsk Karaganda Aktyubinsk Karaganda Aktyubinsk Karaganda Aktyubinsk Karaganda Aktyubinsk Karaganda Aktyubinsk Karaganda Aktyubinsk Karaganda Aktyubinsk Karaganda Aktyubinsk Ak		(a) (a) (a) (a) (a) (a) (a) (a) (a) (a)	6	9.1.19 19.10.00.00.00.00.00.00.00.00.00.00.00.00.	1. (A) - (A)	17 2384 3890 3890 721 2995 111 2007 121 201 201 201 201 201 201 201	3 444 569 128 3 3 2 2 4 4 1 1 8 8 8 8 8 1 1 2 1 1 1 1 1 1 1 1 1 1
Oceania, etc. Africa Others Sybtotal Total Akmola Almaty. West Kasak Aktyubinsk Karaganda Kustanay Atyrau East Kazak. South Kazak. Kaytau East Kazak. Kostanay Atyrau East Europa China Hongolia East Europa North America Other Asia Other Asia Other Asia Other Asia Other Asia Other Asia Other Asia Other Asia		3.7.3.9 	6 — a a a a a a a a a a a a a a a a a a	911111111	1. \(\text{\tint{\text{\tint{\text{\tin\text{\te	17 2384 3890 3890 721 2995 111 2007 121 201 201 201 201 201 201 201	3 444 569 128 3 3 2 2 4 4 1 1 8 8 8 8 8 1 1 2 1 1 1 1 1 1 1 1 1 1
Oceania, etc. A(rica Others Sybtotal Total Akmola Almaty West Kasak Aktyubinsk Keraganay Atyrau East Kazak. Akmola Atyrau East Kazak. Akmola Semigalatin Kokchetau Paylodar Almatkazak. Akmola Semigalatin Kokchetau Paylodar Almatkazak. Chambula East Kazak. Akmola Semigalatin Kokchetau Paylodar Almatkazak. Chambula East Kazak. Akmola Semigalatin Rochetau Paylodar Almatkazak. Chambula Lingala Lin		(a) (a) (a) (a) (a) (a) (a) (a) (a) (a)	6	9.1.19 19.10.00.00.00.00.00.00.00.00.00.00.00.00.	1. (A) - (A)	17 2384 3800 3800 723 100 100 100 100 100 100 100 100 100 10	3 444 569 120 4 6 2 2 3 3 2 4 4 8 8 8 8 1 1 1 2 244 1 1 1 2 3 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4

i	Code	No.	1995	2808	2005	2810	( Ton )
ł	(1)	(1)	.000				
Semipalatinsk							
Almaty	11	1	538	299	391	512	836
West Kasak.	ii.	ž.	8	3	5	7	iš
Aktyublask	11	3	0	\$	4	5	[13
Karacanda		3 4 5	В			<u>.</u> 5.	13
Kustanay		<u>.</u>	8	9	13.		\$ 8 X
Atyray East Kazak	~¦}	6 7	······································	189 13 3	19	17 28	ě i
South Kazak.	::ii:	8	8	3	19 5	ļ <u>.</u> 7.	15
Zhambul		9 10	8	. 8	8	l1.	2 16
Akmola		10	53	3 39	4 5.7	7 86	1 6 1 8 5
Semioalatin. Kokohetau	~~~	12	9	1		1.	3
Pavloder	:::ii:	13	9 8	15	55	2.4	72
North Kazak.		1.4	8		i.	Ş	4
Kzyl-Orda	!!!.	15.			2 2 0	3	10
Zhezkazgan Turgai		16 17	ë	8	Ä	ě	6
Mangistau	··;;;	18	9	37	50	66	113
Taloykorgan	11	19	Ð	5	3	5	12
Subtotal			269	432	581	791	1488
Russia		20	91	116 2	157 5	215 9	386 386
East Europa Central Asia	**	21 22		5	3	9 5	
China		23 24 25	3	4 6	5 7		15
Mongolia		2.4	0	6	7.	8 9 9	13
East Asia		25.	4 38	<b>5</b> 5 <b>5</b>		117	255
Nestern Asia Other Asia		26 27 28	35	5	82 ?	10	18
West Europe	Tri l	28	3 38	5 50	68	89	146
North America	. 11	39 29	5	6.	9		
Oceanie, etc.		30	9	1 0		2 1	
Africa Others		31 32	<u>v</u> .	e	0	0	
Subtotal		,Y	185	252	352	484	868
Total			454	684	933	1275	2274
Kokchelau							-
to/from Almaty	12		97	121	161	215	362
West Kasak.	12		8	5	7	11	23
Aktyubinsk	12 12	3	0	1		1	3
Karaganda	12					16	35
Kustanay Rtyrau	12.	<i>5</i> .⇔:	<u>0</u>		10.	16 3	34
East Kazak.	15 15	Ť		6		î	
South Kazak.	12	8	1		3.	6	1
Zhanbul	12 12	% 9 10	9	0	0 15	····	
Akmola	15 15	11	9	10 0		24	
Semipalatin. Kokchetau	15	12	9			ø	
Pavlodar	12	13	9			10	23
					!		
	12		8		4	61	139
Kzyl-Orda	12	14	8	7 28 0	41	61 1	1
Kzyl-Orda Zhezkazgan	15 15 15	15 16	8 8 8 9	8	41	61 1 1	
Kzyl-Orda Zhezkazgan Turqai	12 12 12	15 16	9 9 9 9 196	8	4 iii	61 1 1	
Kzyl-Orda Zhezkazgan Turqai Mangistau Taldykorgan	15 15 15	15 16	0 0 0 0 106	0 0 1 125 0	161 6	61 1 1 207 8	32
Kzyl-Orda Zhezkazgan Turqai Mangistau Taldykorgan Subtotal	12 12 12 12 12	15 16 17 18	0 0 0 0 196 0 296	0 0 125 0	161 8 423	61 1 1 207 8 575	32 102
Kzyl-Orda Zhezkazgan Turqai Mangistau Taldykorgan Subtotal Russia	12 12 12 12 12 12	15 16 17 18 19	0 0 0 0 196 0 296	0 0 125 314 59	161 8 423 83,	61 1 1 207 8 575	32 102
Kzyl-Orda Zhezkazgan Turqai Mangistau Taldykorgan Subtotal Russia	12 12 12 12 12 12 12	15 16 17 18 19	2 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	0 0 125 314 59	161 8 423 83 22	61 1 1 207 8 575	329 102 221
Kzyl-Orda Zhezkazgan Turqai Hangistau Taldykorgan Subtotal Russia East Europe Central Asia China	12 12 12 12 12 12 12	15 16 17 18 19	2 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	0 0 125 314 59	161 8 423 83 22	61 1 1 207 8 575	329 102 227 7
Kzyl-Orda Zhezkazgan Turqai Hangistau Taldykorgan Subtotal Russia East Europe Central Asia China Hongolia	12 12 12 12 12 12 12 12 12	15 16 17 18 19	2 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	5.6 314 5.5 315.7 5.6 7.6	161 8 423 83 22 10 21	61 1 1 207 8 575	32 102 22 7
Kzyl-Orda Zhezkazgan Turqai Hangistau Taldykorgan Subtotal Russia East Europe Central Asia China Hongolia East Asia	12 12 12 12 12 12 12 12 12	15 16 17 18 19	8 8 8 6 8 4 - 6 7 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1	5.6 314 5.5 315.7 5.6 7.6	161 8 423 83 83 22 10 21	61 1 1 207 8 575	322 1023 227 71 21
Kzyl-Orda Zhozkazgan Turqai Hangistau Taldykorgan Subtotal Russia East Europe Central Asia China Hongolia East Asia Western Asia	12 12 12 12 12 12 12 12 12	15 16 17 18 19	2	5. 5. 6. 3. 4. 5. 5. 7. 6. 8. 8. 9. 5. 7. 8. 9. 5. 7. 8. 9. 9. 5. 8. 9. 9. 9. 9. 9. 9. 9. 9. 9. 9. 9. 9. 9.	161 6 423 83 83 22 0 24 30 315	61 	32: 102: 22: 2: 4: 4: 6: 88:
Kzyl-Orda Zhezkazgan Zhezkazgan Turqai Hangistau Taldykorgan Subtotal Russia East Europe Central Asia China Hongolia East Asia Western Asia Other Asia	12 12 12 12 12 12 12 12 12 12 12 12	15 16 17 18 19	2	9. 9. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.	161 6 423 83 83 22 0 24 30 315	61 	32 102 22 7 21 4 4 6 6 88
Zhezkazgan Turqai Mangistau Taldykorgan Subtotal Russia East Europe Central Asia China Mongolia East Asia Western Asia Other Asia North America	12 12 12 12 12 12 12 12 12 12 12 12 12 1	15 16 17 18 19	S S S S S S S S S S S S S S S S S S S	5.5	161 6 423 83 83 22 0 24 30 315	6.1 	199 329 1923 227 71 28 61 61 73
Kzyl-Orda Zhezkazgan Zhezkazgan Jurgai Hangistau Taldykorgan Subtotal Russia East Europe Central Asia China Hongolia East Asia Vestern Asia Vestern Asia Vest Europe North America Oceania, etc.	2	15 16 17 18 20 22 23 24 25 20 20 20 20 20 20 20 20 20 20 20 20 20	S S S S S S S S S S S S S S S S S S S	5.5	16: 8 42:3 83: 22: 12: 3 9: 3: 5: 9 9: 3: 5: 9 9: 3: 5: 6	6.1 	329 1923 22 71 24 44 61 886 73
Kzyl-Orda Zhezkazgan Turqai Hangistau Taldykorgan Subtotal Russia East Europe Central Asia China Hongolia East Asia Western Asia Vest Europe North America	12 12 12 12 12 12 12 12 12 12 12 12 12 1	15 16 17 18 19	S S S S S S S S S S S S S S S S S S S	9. 9. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.	161 6 423 83 83 22 0 24 30 315	6.1 	32: 102: 22: 71 24 44 61 88: 73

		<del></del> ,		r			( Yon )
	Code	No.	1995	2000	2005	2018	5959
Pavlodar	<b>├</b> `` <u></u>						regarding the strain and the strain
to/from	L						
Almaty	13	1 2	429	5.47	735	1802	1754 47
Woot Kasak	13	…કું	9	10 13	15 21	22 35	80
Aktyubinsk Karaganda	3	3 4 5	ě	47	68	35 103	558
Kustenay	13 13		9 9	47 4 3		1.0	
Atyrau	13.	6 7	29 29		17	6 36	13
East Kazak	. 13   13	7	2	6.	1 Y 4 1	36 65	184 148
South Kazak. Zhambul	13	8 9 10	8	27 2 30 47	·····	5	12
Akmola	13	``i`ŏ`	Ö	30	46	73	157
Semipalatin.	13	11		47	69	184	554
Kokcheteu	13.	12 13	8		27.	Aj.	89
Paylodar	13		8 9	0 18	9. 27	8 41	88 88
North Kazak. Kzyl-Orda	13	15	10	14	55	3.4	73
Zhezkezgan	13	16	0	1		\$	4
Turgai	13	17.	9	1 175	1	2 3	
Mangistav	13.	18.	8	1.7 <u>5</u> .	238	395.	513 9
Taldykorgan	13	19	478	967	1338	1891	3557
Subtotal Russia	13	20	101	125	166	551	371
egonua teaa	13	21		4	6	10	23
Central Asia	13.0	55	3 12		19	56	45
China	13.	. 23	<u>4</u>	5	<del>-</del>	9.	15
Mongolis East Asia	13 13	24 25	58	\$6	34	45	2 78
Western Asia	13	26	189	270	391	552	1012
Other Asia	13	27	15 193	22 248	33	46	83
West Europe	1.3	58	193	248	326	420	664
Noith America	13 ( 13 (	29	53	31.	42.	55	90 15
Oceania, etc. Africa	1::13:1	38 31	····-4·	5.		9	2
Others	13	35	8	8	8	1	1
Subtotal			564	753	1033	1395	2392
Total			1034	1728	2370	3287	5949
North Kazak. to/from					. '		
Almaty	14.	1.	67	86	118	164	297
West Kasak.	14.	2	9	6	9	13	2.7
Aktyubinsk	1.14.	2 3 4	0	J	l t		
Karaganda						2.	4
		····ŝ	8	8.	11	2 17 17	38
Kuatanay		5.	8 0 1	8 8	1 i 1 i 3	17	38 37
Kustanay Atyrau East Kazak	14	5 6 7	0 1 8	ان 8 8	11. 3.	17 4	38 37 9 3
Kustanay Atyrau East Kazak. South Kazak.	14 14 14 14	5 6 7	0 1 8	ສ. ໝູ່ ໝູ່ ພ.	11 3 1 43	17 4 1 61	38 37 9 3 113
Kuatanay Atyrau East Kazak. South Kazak. Zhaabul	14 14 14 14 14	5 6 7	Ø 	3C 3C 33	11. 3 1. 43. 5	17 4 1 61 8	38 37 9 3 113
Kustenay Atyreu Eest Kezek. South Kezek. Zheebul Akmola	14 14 14 14	5 6 7 8 9	8: 8. 5. 5. 8 8 8 8 8 8	ສ. ໝູ່ ໝູ່ ພ.	11 3 1 43	17 4 1 61	38 37 9 3 113
Kuatanay Atyrau East Kazak. South Kazak. Zhaabul	14 14 14 14 14 14	5 6:7 8:9 9:0:1	හ. න. න.	3C 3C 33	11. 3 1. 43. 5	17 4 51 61 8 18 18	38 37 9 3 13 16 38 38
Kustenay Atyrau East Kazak, South Kazak, Zhaebul Akmola Semigalatin, Kokchetau Paylodar	14 14 14 14 14 14 14	5.6.7.8.9.9.1.4.4.4.4.4.4.4.4.4.4.4.4.4.4.4.4.4	හ. ~ හ හ. හ. හ. හ. හ. හ. හ. හ. හ. හ. හ. හ. හ	8) 8) (A)	11 3 43 5 5 11 44 7	17 4 61 8 18 18 66	38 37 9 3 113 16 38 38 141
Kustenay Atyrau East Kazak. South Kazak. Zhaebul Akmola Semigalatin. Kokchetau Paylodar	14 14 14 14 14 14 14	5;6;7-(8;9)9;4;4;4;4;4;4;4;4;4;4;4;4;4;4;4;4;4;4	හ. ~ හ හ. හ. හ. හ. හ. හ. හ. හ. හ. හ. හ. හ. හ	8) 8) (A)	11 3 43 5 11 44 7	17 4 61 8 18 18 66	38 37 9 3 113 16 38 38 141
Kustenay Atyrau East Kazak, South Kazak, Zhaebul Akmola Semigalatin, Kokchetau Paylodar North Kazak, Kzyl-Orda	14 14 14 14 14 14 14 14 14	5;6;7-(8;9)9;4;4;4;4;4;4;4;4;4;4;4;4;4;4;4;4;4;4	හ. අ. හ. හ. හ. හ. හ. හ. හ. හ. හ. හ. හ. හ. හ.	න හ. රා (N, න) }~ (ක) රා ක න	11 3 43 43 5 11 44 7	17 4- 6- 6- 10- 66 1- 56	38 37 9 3 113 16 38 3 141
Kustenay Atyrau East Kazak. South Kazak. Zhaebul Akmola Semigalatin. Kokchetau Paylodar	14 14 14 14 14 14 14 14 14	5;6;7-(8;9)9;4;4;4;4;4;4;4;4;4;4;4;4;4;4;4;4;4;4	හ. අ. හ. හ. හ. හ. හ. හ. හ. හ. හ. හ. හ. හ. හ.	®	11 3 43 43 5 11 44 7	17 4 	38 37 9 3 113 16 38 38 141
Kustenay Atyrau East Kazak. South Kazak. Zhaabul Akmola Semigaletin. Kokohetau Paylodar North Kezak. Kzyl-Orda Zhazkazgan Turgai Hangistau	14 14 14 14 14 14 14 14 14 14	5;6;7-(8;9)9;4;4;4;4;4;4;4;4;4;4;4;4;4;4;4;4;4;4	හ. ~ හ. ග. හ. හ. හ. හ. හ. හ. හ. හ. හ. හ. හ. හ.	®	11 3 43 43 5 11 44 7	17 4 	38 37 9 3 113 16 38 24 24 133 3 22 12
Kustenay Atyrau East Kazak South Kazak Zhaebul Akmola Semigalatin Kokchetau Paylodar North Kazak Xzyl-Orda Zhazkazpan Turgai Hangistau Taldykorgan	14 14 14 14 14 14 14 14 14	5.6.7.8.9.9.1.4.4.4.4.4.4.4.4.4.4.4.4.4.4.4.4.4	හ හ. ග. හ. හ. හ. හ. හ. හ. හ. හ. හ. හ. හ. හ. හ	®; ®; Q; —; Q; Ø; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ;	11 3 43 5 11 44 7 9	17 4 1 6 0 0 1 0 1 0 0 0 1 0 1 0 0 0 1 0 1 0	38 37 93 113 16 38 31 24 24 29 133 30 121 88
Kustenay Atyrau East Kazak South Kazak Zhaebul Akmola Semigalatin Kokcheteu Paylodar North Kazak Xzyl-Orda Zhazkazoan Turgai Hangistau Yaldykorgan Subtotal	14 14 14 14 14 14 14 14 14 14 14	0;6;-(0;0)0;0;-(0;0)-(0;0)-(0;0)	හ. ~ . හ. හ. හ. හ. හ. හ. හ. හ. හ. හ. හ. හ. හ	&; &; \dots; \do	11 3 43 5 11 44 27 0 4 4 3 278	17 4 61 8 18 18 66 11 66 403	38 37 9 33 16 38 14 24 63 13 24 12 12 12 12
Kustenay Atyrau East Kazsk. South Kezak. Zheebul Akmola. Semigaletin. Kokohetau Paylodar North Kezak. Xzyl-Orda Zhezkezgan Lurgai Hangistau Taldykorgan Subtotal Russia	14 14 14 14 14 14 14 14 14 14 14 14	0;6;-(0;0)0;0;-(0;0)-(0;0)-(0;0)	හ. ~ හ. හ. හ. හ. හ. හ. හ. හ. හ. හ. හ. හ. හ.	8 8 21 - 12 1 5 6 7 - 6 7 1 7 1 7 1 7 1 7 1 7 1 7 1 7 1 7 1 7	11 3 43 5 11 44 7 6 4 4 4 1 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1	17 4 61 8 18 18 66 11 66 4 40 17 190	38 37 9 33 16 38 14 24 63 13 24 12 12 12 12
Kustenay Atyray Esst Kazak South Kazak Zhaebul Akmola Semisalatin Kokcheteu Paylodar North Kazek Kzyl-Orda Zhazkazgan Turgai Hangistau Taldykorgan Subtotal Russia Esst Euroga	14 14 14 14 14 14 14 14 14 14 14 14	0;6;-(0;0)0;0;-(0;0)-(0;0)-(0;0)	ත ' ක ' ය' ක' ක' ක' ක' ක' ක' ක' ක' ක' ක' ක' ක' ක'	8 8 21 - 12 1 5 6 7 - 6 7 1 7 1 7 1 7 1 7 1 7 1 7 1 7 1 7 1 7	11 3 43 5 11 44 7 6 4 4 4 1 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1	17 4 61 62 18 18 66 1- 66 4 403 17 17 17 17 17	38 37 9 33 16 38 14 24 63 13 24 12 12 12 12
Kustenay Atyrau East Kazak South Kazak Zhaebul Akmola Semigalatin Kokcheteu Paylodar North Kazak Xzyl-Orda Zhazkazoan Turgai Hangistau Taldykorgan Subtotal Russia East Euroea Contral Asia	14 14 14 14 14 14 14 14 14 14 14 14	0;6;-(0;0)0;0;-(0;0)-(0;0)-(0;0)	ත ' ක ' ය' ක' ක' ක' ක' ක' ක' ක' ක' ක' ක' ක' ක' ක'	8 8 21 - 12 1 5 6 7 - 6 7 1 7 1 7 1 7 1 7 1 7 1 7 1 7 1 7 1 7	11 3 43 5 11 44 7 6 4 4 4 1 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1	17 4 61 62 18 18 66 1- 66 4 403 17 17 17 17 17	38 37 9 33 16 38 14 24 63 13 24 12 12 12 12
Kustenay Atyrau East Kazsk. South Kezak. Zheebul Akmola. Semigaletin. Kokohetau Paylodar North Kezak. Kzyl-Orda Zhezkezgan Lurgai Hangistau Haldykorgan Subtotal Russia East Europa Conical Asia China	14 14 14 14 14 14 14 14 14 14 14 14 14	0;6;-(0;0)0;0;-(0;0)-(0;0)-(0;0)	හ. ඒ හ. ග. හ. හ. හ. හ. හ. හ. හ. හ. හ. හ. හ. හ. හ.	8:8:0:1-1-0:0:0:0:0:0-1-0:0:0:0:0:0:0:0:0:0	11 31 43 43 55 11 44 44 4 4 4 33 278 139 139	17 4	38 37 93 193 16 38 141 24 63 13 12 12 8 791 43 329 73
Kustenay Atyrau East Kazsk. South Kazak. Zhaebul Akmola Semiesletin. Kokchetau Paylodar North Kazak. Kzyl-Orda Zhazkazgan Turgai Hangistau Yaldykorgan Subtotal Russia East Euroea Conical Asia China Hongoila East Asia	14 14 14 14 14 14 14 14 14 14 14 14 14 1	0;6;-(0;0)0;0;-(0;0)-(0;0)-(0;0)	හ. ~ ' හ. හ. හ. හ. හ. හ. හ. හ. හ. හ. හ. හ. හ.	&; &; \all \cdots \cdot	11 31 43 43 55 11 44 44 4 4 4 33 278 139 139	17 4	38 37 9 3 113 16 38 141 24 8 79 122 8 79 133 329 7
Kustenay Atyray East Kazak. Soyth Kazak. Zhaebul Akmola Semiealetin. Kokchetau Paylodar North Kezak. Kzyl-Orda Zhazkazyan Turgai Hangistau Taldykorgan Subtotal Russia East Euroga Contral Asia China Hongelle East Asia	1.4 1.4 1.4 1.4 1.4 1.4 1.4 1.4 1.4 1.4	0;6;-(0;0)0;0;-(0;0)-(0;0)-(0;0)	හ ි 'හ ' හ' හ' හ' හ' හ' හ' හ' හ' හ' හ' හ' හ	8:8: 21: 21:0: 5: 5: 5: 5: 5: 5: 5: 5: 5: 5: 5: 5: 5:	11 3 43 5 11 44 44 77 9 4 4 4 4 10 13 13 13 13 13 13 13 13 13 13 13 13 13	17 4 6 6 6 6 6 6 6 -	38 37 93 113 16 38 31 24 24 133 22 12 13 32 79 1 43 32 79 1 8 5 5
Kustenay Atyrau Eest Kazak South Kezak Zheebul Akmola Semigaletin Kokcheteu Payledar North Kezak Xzyl-Orda Zhezkezoan Turgai Hangistau Taldykorgan Subtotal Russie Eest Eurcee Contral Asia Chine Hongolle East Asia Western Asia Other Asia	14 14 14 14 14 14 14 14 14 14 14 14 14 1	0;6;-(0;0)0;0;-(0;0)-(0;0)-(0;0)	හ ි 'හ ' හ' හ' හ' හ' හ' හ' හ' හ' හ' හ' හ' හ	8:8: 21: 21:0: 5: 5: 5: 5: 5: 5: 5: 5: 5: 5: 5: 5: 5:	11 3 43 5 11 44 44 77 9 4 4 4 4 10 13 13 13 13 13 13 13 13 13 13 13 13 13	17 4 - 61 - 66 - 66 - 66 - 66 - 66 - 66 -	987 937 933 168 933 141 109 124 125 125 125 125 125 125 125 125 125 125
Kustenay Atyrey Eest Kezek South Kezek South Kezek Zhambul Akmola Senigeletin Kokcheteu Paylodar North Kezek Kzyl-Orda Zhozkezoan Turgei Hangisteu Taldykorgan Subtotel Russie Eest Euroce Contral Asia China Mongolle East Asia Western Asia Other Asia	14 14 14 14 14 14 14 14 14 14 14 14 14 1	0;6;-(0;0)0;0;-(0;0)-(0;0)-(0;0)	හ ි 'හ ' හ' හ' හ' හ' හ' හ' හ' හ' හ' හ' හ' හ	8:8:0:	11 3 43 5 11 44 44 77 9 4 4 4 4 10 13 13 13 13 13 13 13 13 13 13 13 13 13	17 4 - 61 - 66 - 66 - 66 - 66 - 66 - 66 -	8:79 3:79 3:7:66 3:30 1-10 3:30 1-10 3:00 1-10 3:00 1-10 3:00 1-10 3:00 1-10 3:00 1-10 3:00 1-10 3:00 1-10 3:00 1-10 3:00 1-10 3:00 1-10 3:00 1-10 3:00 1-10 3:00 1-10 3:00 1-10 3:00 1-10 3:00 1-10 3:00 1-10 3:00 1-10 1-10 1-10 1-10 1-10 1-10 1-10 1
Kustenay Atyray Atyray Atyray Atyray Sest Kazak South Kazak Zhaebul Akmola Semiealetin Kokchetau Paylodar North Kezak Kzyl-Orda Zhazkazan Turgai Hangisteu Taldykorgan Subcotal Russia East Euroga Central Asia China Hongelle East Asia Western Asia Other Asia Other Asia Oceania, etc.	14 14 14 14 14 14 14 14 14 14 14 14 14 1	0;6;+;8;9;5;+;4;6;6;+;8;9;9 8;+;8;8;8;8;8;8;8;8;8;8;8;8;8;8;8;8;8;8	ଷ୍ଟ (ଷ, ପ, ଷ) ଷ, ଷ, ଷ, ଷ, ଷ, ଷ, ଷ, ଷ, ଷ, ଷ, ଷ, ଷ, ଷ,	8:8:01-01-01-01-01-01-01-01-01-01-01-01-01-0	11 3 4 3 5 1 4 4 4 5 1 4 4 4 5 1 4 4 4 5 1 4 4 4 5 1 4 4 4 5 1 4 4 4 4	17 4	8,7 9 3,3 3,6 8,5 3,3 3,0 3,2 3,2 3,3 3,5 3,5 3,5 3,5 3,5 3,5 3,5 3,5 3,5
Kustenay Atyrau East Kazak. Zhaabul Akmola Semigaletin. Kokchetau Pavlodar North Kezak. Kzyl-Orda Zhazkazgan Turgei Hangistau Taldykorgan Subtotal Russia East Euroga Conina Hongolle East Asia Western Asia Other Asia Other Asia Other Asia Oceania, etc. Africa	1.4 1.4 1.4 1.4 1.4 1.4 1.4 1.4 1.4 1.4	0;6;+;8;9;5;+;4;6;6;+;8;9 0;6;+;8;9;5;+;4;6;6;+;8;9 0;6;+;8;9;5;+;8;6;+;8;9 0;6;+;8;9;5;+;8;9;6;+;8;9 0;6;+;8;9;5;+;8;9;6;+;8;9 0;6;+;8;9;5;+;8;9;6;+;8;9 0;6;+;8;9;5;+;8;9;6;+;8;9 0;6;+;8;9;6;+;8;9 0;6;+;8;9;6;+;8;9 0;6;+;8;9;6;+;8;9 0;6;+;8;9;6;+;8;9 0;6;+;8;9;6;+;8;9 0;6;+;8;9;6;+;8;9 0;6;+;8;9;9 0;6;+;8;+;8;9 0;6;+;8;+;8;9 0;6;+;8;+;8;+;8 0;6;+;8;+;8 0;6;+;8;+;8 0;6;+;8	හ. ~ හ. ග. හ. හ. හ. හ. හ. හ. හ. හ. හ. හ. හ. හ. හ.	8:8:0:	11 3 43 5 11 44 44 77 9 4 4 4 4 10 13 13 13 13 13 13 13 13 13 13 13 13 13	17 4 - 61 - 66 - 66 - 66 - 66 - 66 - 66 -	987 937 933 168 933 141 109 124 125 125 125 125 125 125 125 125 125 125
Kustenay Atyreu Eest Kezek South Kezek Zheebul Akmole Senigeletin Kokchetau Paylodar North Kezek Kzyl-Orde Zhezkezgan Turgei Hangisteu Taldykorgan Subtotal Russie East Euroge Contrel Asia Chine Hongolte East Asia Western Asia Other Asia Other Asia	14 14 14 14 14 14 14 14 14 14 14 14 14 1	0;6;+;8;9;5;+;4;6;6;+;8;9;9 8;+;8;8;8;8;8;8;8;8;8;8;8;8;8;8;8;8;8;8	ଷ୍ଟ (ଷ, ପ, ଷ) ଷ, ଷ, ଷ, ଷ, ଷ, ଷ, ଷ, ଷ, ଷ, ଷ, ଷ, ଷ, ଷ,	8 8 21 - 12 5 6 5 6 5 - 5 5 6 7 2 5 5 6 7 2 5	11 31 43 43 43 44 7 6 44 7 6 44 7 8 8 13 8 9 9 13 8 9 9 13 8 9 9 13 8 9	17 4 6 - 6 6 6 6 6 6 6 6 6 6 6 - 6	38 37 9 33 113 16 38 24 24 12 8 79 1 43 329 7 8 5 67 67 67

							( Ton )
	Code		1995	5668	2005	2818	5959
Kzyl-Orda	(1)	-CD				,,,, <u>,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,</u>	
to/from						500	
Almaty	15	1	215 8	284 18	394. 14	539 22	976 47
Vest Kasak. Aktyubinsk	15. 15	3	ë i		3	z	12
Karaçanda	15 15	3 4 5	[]	?	7 1 4	14	
Kustanay	15	5.	6	9	14	23 4	52 9
Atyrau East Kazak.	15 15	6 7	e e	5	3 8	15	5.6
South Kazak.	15	8	8 ]	5 38	56	85	26 187
Zhambul	. )5	9 10	8	13	30	32 3 18	7.3
Akmola Semipalatin.	15 15	11	2		6 3 40	1ě	2 4 2 4
Kokchelau	15 15	12	6	1	1 1	. 2	5
Payloder	15 15	13 14	8	11 8	17 12	26 18	57 38
North Kazak. Kzyl-Orda	15.	15	8	8	Ö	8	8
Zhezkezgan	15	16	2 0	3 8	4	<b>8</b>	11
Turgai	15.	17		9	<u>1</u> .	12 12	2 25
Mangistau Yaldykorgan	15. 15	18 19	8	5	······································	1	3
Subtotal			235	399	572	814	1596
Russia	15	2.0	8	14	25.	45 19	113 55
East Europe Contral Asia	15 15	21 22	2 1	4. 2	1 <i>0</i>	5	ir ir
China	15	23	2]	3	5	7	14 3
Mongolia	15	24 25	1 18			2 26	3 45
East Asia Vestern Asia	15. 15	25.	95	14 147	2 i 230	326	652
Other Asia	15	26 27	95 8 97 12	12	19	27 248	652 54
West Europe	15.	2.8	97	135	192	248.	428 58
North America Oceania, etc.	15 15	29	5	17.	25 4	33 5	18
Airica	15	30 31	è	ĺ	<u> </u>		
Others	15	32	8	8	0		1,,,,
Subtotal Total			23B 473	353 752	536 1108	744 1559	1445 3041
Zhezkazgan							
to/from						450	204
Almaty Nost Kasak.	16 16	1	213 9	269 6	349 8	452 12	724 26
Aktyubinsk	16	3	ı	ĺ	2 18	3 15	8
Karaganda	16	3	8		1.0		33
Kustanay Atyrau	16 16	<u>5</u> .	9 3	2 4	3. 5	8	10
East Kazak	16	Ť	ğ	0	ě	1	
South Kazak.	16	7 8	8 8		4.	6	12
Zhambul Akmola	16	9	3	5 3	? 5	11 18	23 23
Semipalatin.	16	11	4	6	8	13	27
Kokchelau	16	12		3		8.	18
Paylodar North Kazak.	16 16	13	8	1	······š.	3	6 16
Kzyl-Orda	16	15	9 4 2 3	3 6		7 11 56	28 198
Zhezkazgan	16	16	\$	i 28.	4 10 1	56.	108
Turqai Kangistau	16 16	17 18	9	1 2	1 3 8	1 5 0	3 11
Taldykorgan	16	19	9	8	ě	ě	1
Subtotal		•	254	348	465	626	1885
Russia East Europa				37	49.	66 8	
Central Asia	16	. 28	53		5.	×	15
	16	55 51 58	29 3 1	\$ 4	49 5 2	4	15 7
China	16 16 16	28 21 22 23	1	4. 2. 5.	ı 2	4	12
Mongolia	16 16 16	23 24	4	2 5 1		4 8 1	7 12 2 183
	16 16 16 16 16	23 24 25 26	4	2 5 1		4 8 1 63 782	7 12 2 183 1502
hongolia East Asia Wostern Asia Other Asia	16 16 16 16 16 16	23 24 25 26 27	4	2 5 35 366 30	2 6 1 48 547 46	4 8 1 63 782 66	7 12 2 183 1502
Nongolia East Asia Western Asia Other Asia West Europe	16 16 16 16 16 16	23 24 25 26 27	1 4 26 245 28 258	4 2 5 35 366 30 336	2 6 1 48 547 46 456	4 8 1 63 782 66	7 12 2 183 1502
Mongolia East Asia Western Asia Other Asia West Europe North America	16 16 16 16 16 16	23 24 25 26 27	1 4 26 245 28 258	4 2 5 35 366 30 336	2 6 1 48 547 46 456	4 8 1 63 782 66 595 78	7 12 183 1582 124 987 133
Mongolia East Asia Wostern Asia Other Asia Vest Europe North America Oceania, etc. Africa	16 16 16 16 16 16 16 16	22 23 24 25 26 27 26 29 38	- 4 - 6 (5 (5 (6) (5) (5 (6) (5 (6) (5 (6) (5) (5 (6) (5) (5 (6) (5 (6) (5) (5 (6) (5) (5 (6) (5) (5 (6) (5) (5 (6) (5) (5) (5 (6) (5) (5) (5) (5 (6) (5) (5) (5) (5) (5) (5) (5) (5) (5) (5	35 35 366 366 376 376	2 6 1 48 547 46	4 8 1 63 782 66 595 78	7 12 103 1502 124 987 133 22
Mongolia East Asia Wostern Asia Other Asia Wost Europe North America Oceania, etc.	16 16 16 16 16 16 16	22 23 24 25 26 27 28 29 38	1 4 4 2 6 5 6 5 6 5 6 5 6 5 6 5 6 5 6 5 6 5 6	4. (V. 6. m. 6. (a. 6. (v. 7. m. 4. ) 3. (6. (7. 9. 4. ) 3. (7. 9. 4. )	2 6 1 48 547 46 456	4 63 782 66 595 78	7 12 183 1502 124 987 133

· .		No.	1995	2000	2005	2010	( Ton ) 2020
	(1)	111				<u> </u>	
Turgái	1	]					
to/from Almaty	17	1	82	99	126	163	256
West Kesek	1	2.	į į	8	Ø	1	
Aktyubinsk	17	3	1 4	5		11	5 <b>5</b> 3
Karaganda	17		0	2	3.	4	9
Kustanay		} <u>\$</u> .	<u>a</u>	ļ <u>2</u>	, <u>3</u> .	4 0	9 B
Atyrau		66 7.		0 0 18			1
East Kazak. South Kazak.	17	8	9 15	1	53	31	54
Zhanbul	111	ğ		Ö	9	3	1
Akmola	17	10	8	1	]	5	4
Semipalatio.	17	<b>[]]]</b> []		Ø	6	8	J
Kokchetau	17	12	<u></u>	<b></b>	ş	3.	}
Pavlodar	1.7.	1.3	9 9		{- <i>-</i>	11	3
North Kazak.	17	14	<u> </u>	}	<u>i</u> .	<u>۽</u>	······
Kzyl-Orda Zhezkazgan	17	}¦;	8 8 9	8 8	ě	à.	} <del>-</del>
Turgai	17	l jř	9	ė	0	9	e e
Mangistau	17	18	9	1	1		3
Taldykorgan	17	19	ម	0	0	0	9
Subtotal			108	131	169	225	375
Russia		20		3 16	4. 21	29 6	13 58
East Europa	17	55	6	ě		ĭ	2
Central Asia China	17	53	a	0		i	<u>ו</u>
Mongolia	17	24	8	P.	а	8	9
East Asia	17	. 25	l J	<u>[                                    </u>	i.	8 2	9 2 34 3 22
Western Asia	1.7.	26	7	9.	13.	19 2 14	3.4
Other Asia	1.7.	27					
West Europe	17 17	28	,	9		2	3
North America Oceania, etc.	17	29	······································	0	e`	8	
A(rica	7	30 31	ĕ	0	ě	8	1 8
Others	17	32	9	9	8	8	8
Subtotal			18	40	54	75	131
Total			118	171	553	300	506
Mangistau							
to/from Almaty	18	11	139	171	224	295	487
West Kasak	18	2	53	67	93	132	249
Aktyubinsk	18	3	53 65 B	82	1113	160	299
Karaganda	18	4 5	8	3.	\$	8.	16
Kustanay	18		28	35	48	67 232	124
.Alyray	1.8	6 7	112	135	177	232 435	383 643
East Kazak.	18		243 28	284	352 47	66	119
South Kazak. Zhanbul	1.8 1.8		P	35 2 2 48	3	š	16
Akmola	18	i jě:	8	Ž	3	5 5	12
Semipalatin.	18	11	Ø	49	53.	72	120
Kokchetau	1.8	12	146	172	555	285	454
	1.8	13.		60	79.	105	176
Pavlodar	18 18	14.	9	3	3.		
North Kezak.		1 1 1 1	( n	2	- 2		
North Kezak. Kzyl-Orda	8	15	9	2			3
North Kezak. Kzyl-Orda Zhezkazgan	1.8	16	9			5 1 1	3 2
North Kezak. Kzyl-Orda	1.8 1.8 1.8	16 17 18	9 9 8	1. 1 0	1	1	16 11 3 2
North Kezak. Kzyl-Orda Zhezkazgan Turgai Hangiatau Taldykorgan	18 18	16	9 9 9	1 1 0 19	1. 0 25	1 8 34	9 56
North Kezak. Kzyl-Orda Zhezkazgan Turgai Hangistau Taldykorgan Subtotal	18 18 18	16 17 18 19	9 9 9 814	1 0 19	1. 1 0 25 1456	1 0 34 1913	56 3188
North Kezak. Kzyl-Orda Zhezkazgan Turgai Hangiatau Taldykorgan Subtotal Russia	18 18 18	16 17 18 19	9 9 9 814	1 0 19	1 0 25 1456 622	1 0 34 1913 973	9 56 3180 1609
North Kezak. Kzyl-Orda Zhezkazean Turgai Hangistav Taldykorgan Subtotal Russia East Europa	18 18 18 18	16 17 18 19	9 9 9 814	1 0 19	1 0 25 1456 622 66	1 0 34 1913 973	9 56 3188 1609 238
North Kezek. Kzyl-Orda Zhezkazgan Turgai Hangistau Taldykorgan Subtotal Russia East Europa Central Asia	18 18 18 18	16 17 18 19	8 9 9 814 358 31	1 0 19	1 0 25 1456 622 66	1 0 34 1913 973	9 56 3188 1609 238
North Kezak. Kzyl-Orda Zhezkazgan Turgai Hangistau Taldykorgan Subtotal Russia East Eurote Central Asia	18 18 18 18 18 18	16 17 18 19	814 358 31. 40	1 19 19 1114 458 42 21 58	1 9 25 1456 622 66 30 64	1 8 34 1913 873 105 45 83	9 56 3188 1609 238
North Kezek Kzyl-Orda Zhezkezeen Turgai Hangisteu Taldykorgan Subtotal Russia East Europa Central Asia China Hongolia	18 18 18 18 18 18	16 17 18 19	8 14 358 16 40 47 73	1 0 19 1114 450 42 21 50 8	1 9 25 1456 622 66 30 64	1 0 34 1913 873 195 45 83 14	0 56 3180 1609 230 90 131 23
North Kezek. Kzyl-Orda Zhezkazgan Turgai Hangiatau Taldykorgan Subtotal Rusaia East Euroga Central Asia China Mongolia East Asia Hestern Asia		16 17 18 19	8 14 358 16 40 47 73	1 0 19 1114 450 42 21 50 8	1 9 25 1456 622 66 30 64	1 0 34 1913 873 195 45 83 14	0 56 3188 1609 238 98 131 233 281
North Kezek. Kzyl-Orda Zhezkazgan Turgai Hangistau Taldykorgan Subtotal Russia East Europa Central Asia China Hongolia East Asia Western Asia Other Asia	18 18 18 18 18 19 19 19 19	16 17 18 19	5.5.0.16.5.7.7.6.7. 6.7.5.0.16.5.7.7.6.7.	1 1 1 4 4 5 6 4 2 1 5 6 8 9 3 9 5 8 8 8 8 8	1 0 25 1456 622 56 30 64 11 127 1439 122	1 0 34 1913 873 105 45 83 14 168 2085 175	0 56 3188 1609 238 98 131 23 281 4078
North Kezak. Kzyl-Orda Zhezkazgan Turgai Hangistau Taldykorgan Subtotal Russia East Europe Central Asia China Hongolia East Asia Other Asia Other Asia	-8 -9 -9 -9 -9 -9 -9 -9 -9 -9 -9 -9 -9 -9	16 17 18 19	8. 9. 6. 6. 6. 6. 6. 6. 6. 6. 6. 6. 6. 6. 6.	1 1 1 4 45 6 42 1 5 8 9 3 9 5 9 8 8 9 8 7 9	1 0 25 1456 622 664 30 64 127 1439	1913 34 1913 873 105 45 83 14 168 2095 175 1507	0 3188 1699 238 98 131 23 281 4078 2678
North Kezak. Kzyl-Orda Zhezkazgan Turgai Hangistau Taldykorgan Subtotal Russia East Eurote Central Asia China Hongolia East Asia Western Asia Vestern Asia Vest Eurote North America	- 8 - 18 - 18 - 18 - 18 - 18 - 18 - 18 -	16 17 18 19 20 2.1 2.2 2.3 2.3 2.5 2.6 2.7 2.8 2.9	8. 9. 6. 6. 6. 6. 6. 6. 6. 6. 6. 6. 6. 6. 6.	1 1 19 1114 459 42 21 58 93 958 879 110	1 1 1 0 25 1456 622 664 30 64 127 1439 129 153	10 34 1913 873 105 45, 45, 168 2085, 1787 207	0 3180 1609 230 90 131 23 281 4018 336 2618
North Kezak. Kzyl-Orda Zhezkazean Turgai Hangistau Taldykorgan Subtotal Russia East Europa Central Asia China Hongolia East Asia Western Asia Other Asia Nest Europa		16:7:18:99	8 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	1 1 1 4 45 6 42 1 5 8 9 3 9 5 9 8 8 9 8 7 9	1 0 25 1456 622 664 30 64 127 1439	1 9 3 4 9 1 3 4 9 1 3 4 9 1 3 4 9 1 3 4 9 1 3 4 4	0 56 3180 1609 230 90 131 281 4078 336 2678 362 59
North Kezak. Kzyl-Orda Zhezkazgan Turgai Hangistau Taldykorgan Subtotal Russia East Euroga Central Asia China Hongolia East Asia Western Asia Western Asia West Euroga North America		16 17 18 19 20 2.1 2.2 2.3 2.3 2.5 2.6 2.7 2.8 2.9	5.5.5.5.4.5.5.5.5.5.5.5.5.5.5.5.5.5.5.5	1 1 1 4 45 6 42 2 1 5 6 8 9 3 9 5 8 9 9 1 1 1 6 1 9 9 1 1 1 6 1 9 1 9 1 9 1	1	1913 34 1913 873 105 45 83 14 168 2075 1587 2075 1587	0 56 3180 1609 230 90 131 281 4078 336 2678 362 59
North Kezak. Kzyl-Orda Zhezkazgan Turgai Hangistau Taldykorgan Subtotal Russia East Europa Central Asia China Hongolia East Asia Western Asia Other Asia West Europa West Europa Oceania, aic. Atrica		16:7:18:99	8 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	1 1 9 19 1114 456 42 21 58 93 958 889 879 110 16	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 9 3 4 9 1 3 4 9 1 3 4 9 1 3 4 9 1 3 4 9 1 3 4 4	0.56 3188 1609 230 90 131 23 281 4078 336 2678 362

							( Ton )
	Code		1995	5990	2005	2018	2928
	(1)						
Taldykorgan							
to/from							
Almaty	19	<u>1</u> .	8	74	107	161	337
West Kasak	19	2.	0	.45.	59	78	131
Aktyubinak	19	3	0	2	3.	4.	
Karaganda	1.9	4.	8 8	3	4	6	4
Kustanay	19	5.		2		4.	8
Atyrev	1.9	6.	8		9.	12	21
East Kazak.	19		9	3	<u> </u>	8	16
South Kazak.	19	8	ā	4.		8	
Zhanbul	19	9	9	3	ļ	8.	17
Akmola	19	10	8	0 3	<u>  1 </u>	1.	
Semipalatin.	1.9		8 8			8	17.
Kokchetau	19	12	8	0	9.	1	2
Pavlodar	19	13	8	1	l 1 .	<u>2</u>	4
North Kazak.	19	14	8	3	.5		A.
Kzyl-Orda	19	15	9	9	1.	1	2
Zhezkazgan	19	16	8	0	9	0 9 47	8
Turgei	1.9		8	0 7\$	9 35	0.	
Mangistau	19	18	8	27.	35		78
Taldykorgan	19	19		8	8	0	0
Subtotal	·		8	179	248	355	689
Russia	19	20	0	128	170	535	401
East Europa	19	21	В	95	126	171	294
Central Asia	19	5.5	В	1		3.	
Chine	19	23	В	1	l	3 2	4
Mongolia	19	24	8	17	21	26	37
East Asia	19	24 25	Ø	17 40	53	68	106
Western Asia	19	26	8	417	599	844	1536
Other Asia	19	27	8	35	51	71	126
West Europe	19	28	8	382	499	642	1608
North America	19	29	8	48	64	83	136
Oceania, etc.	19	30	9	7	19	1.4	
Africa	19	31	[ 9 ]	3		2	3
Others	19	32	0	1	i	1	1
Subtotal			9	1173	1599	2157	3688
Total			9	1351	1847	2512	4368

Appendix-3.3.6 (6) Summary of Air Cargo Movement by Region, Domestic and International by Case

Capital Replaces  Items Almaty Donestic: Low : Hedium : High	1995	5989	2005	2010	( ton )
Almaty Donestic: Low : Medium : High					
Ponestic: Low : Medium : High	3169				i .
: Medium : AgiH		3845	4734	5913	8779
dgiH:	3169	3968	5862	6542	10418
Inta'l Lou	3169	4079	5411	7271	12311
1 111/11 1 . COM	17187	20577	24269	58533	36487
: Medium	17187	22648	29266	37181	56528
: High	17187	23947	32664	43553	72594
Total : Low	20355	24422	29883	34146	45245
: Medium	20355	26606	34328	43724	66945
: High	20355	58056	38875	50925	84985
West Kasakhstan					
Domestic: Low	265	453	577	761	1258
: Medium	265	471	628	865	1568
: High	265	488	685	993	1950
Into'l : Low	298	363	445	549	803
: Medium	298	495	551	752	1307
: High	598	134	629	912	1761
Total : Low : Medium	563	815	1022	1310	2061
: High	563 563	976 921	1179	1617 1905	2874 3711
Aktyubinsk		341	1314	1903	3111
Domestic: Low	258	313	389	598	781
: riedium	258	324	428	561	951
: High	258	335	453	633	1158
into'l : low	344	413	499	616	886
: Medium	344	458	589	786	1305
: High	344	473	658	928	1687
Total : Low	593	727	888	1116	1667
: Medium	593	774	1009	1347	2256
1 High	593	888	1111	1561	2843
Karaganda					
Domestic: Low	497	743	932	1205	1909
: Medium	497	778	1011	1363	2358
: High	497	797	1098	1554	2907
intn'l : low	2107	2476	2928	3448	4585
: Medium	2107	2711	3514	4538	7112
: High	2187	2853	3910	5312	9158
Total : Low	2504	3219	3869	4653	6494
: Medium	2884	3481	4525	5892	9478
: High Kustanay	2604	3650	5807	6866	12065
Donestic: Low	198	298	361	464	729
: Medium	198	301	391	524	898
: High	198	311	121	597	1105
Intn': Low	1469	1694	1986	2336	3075
: Medium	1469	1848	2379	3071	4783
: High	1469	1910	2633	3587	6129
Total : Low	1666	1984	2347	2888	3804
: Medium	1666	2158	2778	3595	5682
: High	1666	2251	3057	4183	7234
Atyrau					
Domestic: Low	607	782	973	1220	1862
: Medium	697	805	1937	1344	2193
: High	687	827	1104	1486	2575
intn'l : Low	832	994	1201	1427	1951
: Nedium	835	1098	1471	1930	3176
High	832	1164	1657	2363	4208
Fotai : tow : Hedium	1439	1776	2174	2647	3813
: High	1439	1983	2761	3274 3788	5370 6784
East Kazakhstan					0104
Donastic: Low	651	793	968	1197	1777
: tiedium	651	816	1930	1317	2097
: High	654	838	1096	1456	2471
Intn'l : Low	1224	1434	1698	1991	2634
: Medium	1224	1578	2058	2654	4181
: Bigh	1554	1664	2298	3121	5416
fotal : Low	1878	2227	2886	3188	4411
: Medium	1878	2394	3688	3971	6278
: High	1878	2501	3393	4580	7887

#### Summary of Air Cargo Movement by Region, Domestic and International by Case

international					
Capital Replac	enent)	(04	parture +	Arrivals)	( ton )
Items	1995	5898	2005	5916	2828
South Kazakhstar				T.I.I.	
	738	993	1224	1544	
Domestic: Low					2352
: Medium	738	1927	1317	1726	2849
: High	738	1059	1419	1943	3443
intn'i : low	694	810	967	1155	1586
: fledium	694	878	1143	1477	2343
: High	694	923	1266	1721	2986
Total : Low	1431	1803	2191	2699	3938
: Medium	1431	1905	2460	3203	5192
: High	1431	1982	2685	3664	6428
		1245			0420
Zhambul	<u></u>		<del></del>		
Domestic: Low	133	270	344	463	782
: Medium	133	581	376	531	998
: High	133	292	413	616	1249
	858	1009	1293	1469	2842
: Medium	850	1115	1468	1993	3340
: High	859	1179	1646	2384	4442
Total : Low	. 983	1279	1547	1933	2824
: Medium	983	1396	1844	2524	4338
: High	983	1471	2859	3886	5691
Aknola					
Donestic: Low	318	503	658	875	1370
	318	521	718		
				982	1675
: High	318	537	767	1112	2046
intn'i : Lou .	2868	2497	3168	3941	5269
: Hedium	2068	2772	3972	5547	8881
: High	2068	2947	1553	6825	
					12070
	2385	2999	3826	4816	6648
: Medium	2385	3293	4682	6529	10557
: Righ	2385	3484	5320	7937	14115
Semipalatinsk					
Domestic: Low	269		Cor		
		406	505	635	973
: Medium	269	419	542	706	1171
: High	269	432	581	791	1408
Intn'l : Low	185	227	277	339	191
: Medius	185				
		241	319	416	€86
: High	185	252	352	484	868
Total : Low	454	632	782	974	1467
: fiedium	454	660	861	1123	1857
: High	454	684	933	1275	
			333.	1513	2274
Kokchetau					
Domestic: Low	206	296	368	462	707
: nedium	286	385	394	514	851
: High	286	314	423	575	1023
* *************************************	458	531	638	758	1037
: Medium	458	579	767	993	1694
: High	458	608	854	1166	2072
Total : Low	664	827	1996	1228	1744
Hedium	664	884	1161		
				1507	2455
: High	664	955	1277	1742	3095
Pavlodar	<u></u> 1	l		I	
Domestic: Low	476	900	1133	1461	5355
: Medium	470	934	1230	1655	2877
: High	478	967		* * * * * *	4 - 4 -
			1338	1891	3557
	564	658	781	920	1233
: Medium	564	717	931	1193	1871
: High	564	753	1833	1395	2392
Total : Low	1034	1558	1914	2381	
: Nedium					3555
	1034	1651	2161	2848	4747
: High	1034	1720	2370	3287	5949
North Kazakhstan			T	7	]
Domestic: Low	94	183	233	365	501
: Hedium	94	198	251		
				349	638
High	94	197	278	163	791
intn'i : tow	33	148	173	216	323
. Medium	33	148	192	252	417
: High	33	154	211	290	\$20
Total : Low	127				
		322	405	521	824
: tiadium	127	338	446	601	1947
: High	127	351	488	693	1311

#### Summary of Air Cargo Movement by Region, Domestic and International by Case

anternational t	•			_	
Capital Replac	ement)		parture +	Arrivals)	( ton )
Items	1995	2900	2005	2018	2020
Kzyl-Orda		1		T	1
Domestic: Low	235	371	483	625	1833
: Medium	235	385	525	710	1286
: High	235	399	572	814	1596
Intn'l : Low	238	292	368	441	637
	238	328	465	611	1264
: High	238	353	536	744	1445
Total : Low	473	663	851	1866	1670
: Medium	473	714	998	1321	2349
: High	473	752	1108	1559	3941
Zhezkazgan				<i>`</i>	İ
Domestic: Lou	254	328	497	508	768
: Medium	254	339	435	562	914
: High	254	348	465	626	1085
Into'l : Low	615	735	883	1037	1398
: Medium	615	816	1891	1412	2285
	615	866	1231	1685	3655
: High			1290		
Total : Low	869	1863		1545	2158
: Medium	869	1155	1526	1974	3199
HelH:	869	1214	1696	2310	4167
Turgai		·			
Domestic: Low	100	123	149	184	270
: fledium	100	127	159	204	319
: High	188	131	169	225	375
intn'i : Low	18	36	43	53	75
: Medium	18	38	49	64	194
: High	18	40	5.4	75	131
Total : Low	118	159	192	238	344
: Nedius	118	165	287	268	423
High	118	171	553	300	586
Mangistau					300
Domestic: Low	814	1858	1296	1597	2361
: Medium	814	1087	1374	1745	2745
: High	814	1114	1456	1913	3188
	2069	2386	2905	3499	
					4924
: Medium	2869	2589	3470	4570	7598
: High	2869	2712	3863	5380	9888
Total : Low	5885	3444	4201	5096	7285
: Medium	5885	3676	4845	6316	10344
: High	2882	3826	5318	7293	13068
Taldykorgan		I			
Domestic: Low	8	166	209	271	438
: Médium	0	173	227	309	549
: High	9	179	248	355	689
Intn'l : Low	8	1041	1231	1450	1934
: Médium	0	1124	1452	1861	2902
: High	ő	1173	1599	2157	3686
Total : Low	ě	1207	1448	1721	2373
: Medium	ě	1297	1679	2178	3451
: High	8	1351	1847	2512	4358
All Regions					4308
Domestic: tow	9278	21581	26126	31558	43657
: Nediun	9270	23403	38942	40654	65377
: High	9278	24564	34391	47744	84185
Inta'l : tow	31252	41282	56876	68156	93538
: Medium	31252	51352	67286	87261	138408
: High	31252	53997	74632	165168	177073
Total : Low	48522	68862	82996	99714	137195
: Hedium	48522	74754	98148	:127915	203785
: High	46522	78561	189823	149852	261258
					<del></del>

# APPENDIX TO CHAPTER 4

#### Appendix 4.5.2 Typical Design of Control Tower

Free standing functional shaft

Shaft supports tower cab and as required houses a radar approach control room and other administrative rooms(Fig 4.5.2 (1)).

II. Functional shaft and base building

This arrangement uses space in both the tower shaft and the base building.

III. Non-functional shaft and base building

The shaft space is not utilized and the base building houses a radar approach control room and other administrative rooms etc. (Fig 4.5.2 (2)).

The choice of these arrangements depends on available site size, need for future expansion, need for flexible use of space etc.

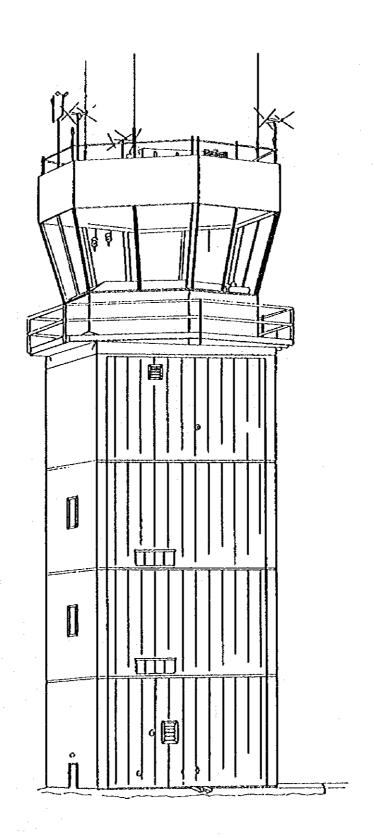


Fig 4.5.2 (1) Free-standing Control Tower with Functional Shaft

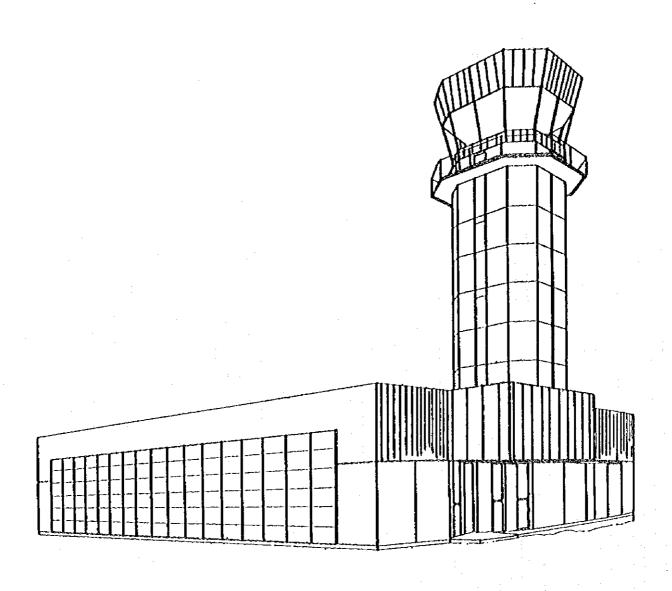


Fig 4.5.2 (2) Control Tower with Base Building