

'8730199'	57.54	37.6	53.38
'8800600'	53.53	23.64	32.05
'9001901'	3.43	9.69	3.98
'9001902'	20.99	31.81	16.66
'9001903'	9.49	21.34	20.15
'9001904'	3.66	48.3	18.65
'9001905'	60.06	95.48	37.52
'9001906'	47.07	55.52	67.41
'9001999'	20.44	26.58	55.91
'9002701'	10.91	23.88	11.19
'9002702'	4.53	21.66	99.29
'9003500'	16.43	30.54	72.64
'9101500'	57.07	7.23	4.37
'9102301'	16.11	16.9	14.29
'9102302'	17.69	45.69	98.49
'9103100'	97.79	59.56	21.66
'9200301'	6.89	26.73	95.64
'9200302'	70.93	46.56	16.11
'9200399'	2.96	0	0
'9311500'	34.78	44.65	79.54
'9312300'	40.92	48.46	53.46
'9313100'	6.42	9.53	22.37
'9319101'	17.92	24.91	7.39
'9319199'	29.9	41.56	46.24
'9321200'	70.38	48.7	45.37
'9329801'	11.46	30.22	53.22
'9329802'	31	41.8	67.57
'9329803'	13.67	9.85	5.8
'9329804'	37.85	9.05	15.63
'9329899'	31.71	31.57	33.63
'9411100'	42.42	22.61	21.34
'9412001'	-	-	-
'9412099'	22.88	21.82	57.26
'9420100'	24.7	25.94	66.3
'9430800'	33.12	23.56	46.4
'9491000'	28.08	27.29	48.06
'9492800'	2.56	5.56	4.77
'9493600'	31.63	27.77	31.49
'9499500'	41.95	26.34	34.9
'9511800'	19.81	25.07	43.86
'9512600'	37.61	34.74	49.02
'9521500'	38.8	53.38	67.49
'9529101'	10.44	19.68	53.85
'9529102'	33.83	58.93	69.23
'9529103'	5.87	4.85	7.23
'9529104'	13.75	30.14	22.61
'9529105'	48.88	74.71	93.18
'9529106'	26.74	53.46	82.08
'9529199'	43.44	51.71	77.48
'9601701'	42.34	56.94	64.4
'9601702'	72.19	61.07	77.32
'9601703'	74.79	54.65	52.58
'9602501'	3.74	9.29	28.64
'9602502'	7.6	12.3	36.17
'9603301'	38.09	55.99	51.95
'9603302'	67.07	71.14	23.4
'9603303'	54.79	66.78	32.6
'9603304'	26.98	37.04	46.32
'9603305'	38.95	11.03	9.92
'9603399'	36.83	35.85	64.79
'9609202'	0	0	0
'9609204'	2.8	14.36	3.66
'9609205'	-	-	-
'9609206'	-	-	-
'9609207'	-	-	-
'9609208'	19.42	29.43	22.69
'9609299'	28.4	37.12	56.47
'9700500'	39.11	47.19	45.69
'9900800'	66.44	33.55	17.7