	Test/100	C/W /100	FIN_cw /40
21/U/1591	65	100	33.0
21/U/10043/EVE	67.5	100	33.5
21/U/10649/PS	45	50	19.0
21/U/13955/PS	62.5	100	32.5
21/U/05034/PS		70	14.0
21/U/05106/PS	50	60	22.0
21/U/09609/PS	60	70	26.0
21/U/09737/PS	50	100	30.0
21/U/11550/PS	42.5	100	28.5
21/U/06325/PS	35	70	21.0
21/X/20008/EVE	37.5	96	26.7
18/U/23442/EVE	35	80	23.0
21/U/12653/EVE	80	90	34.0
21/U/17292/PS	50	100	30.0
21/U/11851/PS	62.5	100	32.5
21/U/3841	82.5	80	32.5
21/U/07293/EVE	35	70	21.0
21/X/20041/EVE	65	60	25.0
21/U/06869/EVE	40	100	28.0
21/U/07731/EVE	80	100	36.0
21/U/04986/EVE	47.5	90	27.5
21/U/10044/EVE	85	100	37.0
21/U/11450/PS	55	96	30.2
21/U/18348/EVE	77.5	100	35.5
21/U/05991/PS	80	80	32.0
21/U/04897/EVE	47.5	100	29.5
21/U/11024/PS	55	100	31.0
21/U/13667/EVE	55	100	31.0
21/U/19954/PS	50	100	30.0
21/U/04643/PS	52.5	80	26.5
21/U/13176/EVE	87.5	70	31.5
22/U/6288	62.5	100	32.5
19/U/29306/EVE	47.5	60	21.5
21/X/20170/EVE	32.5	90	24.5
22/U/6466	65	90	31.0
21/U/17130/EVE	45	90	27.0
21/U/11603/EVE	60	80	28.0
22/U/5668	45	70	23.0
21/U/06816/PS	80	98	35.6
21/U/23379/PS	35	80	23.0
21/U/0663	62.5	100	32.5
21/U/12223/PS	65	100	33.0

21/U/13399/EVE 42.5 100 28.5 21/U/0423 37.5 60 19.5 22/U/6325 52.5 100 30.5 21/X/20194/PS 52.5 100 30.5 21/U/07873/PS 45 70 23.0 21/U/05910 40 88 25.6 21/U/1339/PS 35 100 27.0 21/U/1339/PS 35 100 27.0 21/U/05828/PS 42.5 60 20.5 21/U/17942 55 100 31.0 21/U/19432/PS 100 70 34.0 21/U/05369/EVE 40 90 26.0 21/U/05369/EVE 65 100 33.0 21/U/05863 90 100 38.0 21/U/05873/PS 45 100 29.0 21/U/05879/FS 57.5 100 31.5 21/U/05889/EVE 80 100 36.0 21/U/16589/FS 57.5 100 30.0				
22/U/6325 52.5 100 30.5 21/X/20194/PS 52.5 100 30.5 21/U/07873/PS 45 70 23.0 21/U/05910 40 88 25.6 21/U/13939/PS 50 100 30.0 21/U/13939/PS 35 100 27.0 21/U/14339/PS 35 100 27.0 21/U/15828/PS 42.5 60 20.5 21/U/1762 40 90 26.0 21/U/19432/PS 100 70 34.0 21/U/05689/EVE 65 100 33.0 21/U/0863 90 100 38.0 21/U/15696/PS 85 17.0 21/U/05873/PS 45 100 29.0 21/U/05873/PS 45 100 30.0 21/U/05889/EVE 40 100 28.0 21/U/16759/EVE 40 100 28.0 21/U/13085/PS 90 100 30.0 21/U/13085/PS	21/U/13399/EVE	42.5	100	28.5
21/X/20194/PS 52.5 100 30.5 21/U/07873/PS 45 70 23.0 21/U/05910 40 88 25.6 21/U/13939/PS 50 100 30.0 21/U/13939/PS 35 100 27.0 21/U/05828/PS 42.5 60 20.5 21/U/3792 55 100 31.0 21/U/1662 40 90 26.0 21/U/05369/EVE 65 100 33.0 21/U/05369/EVE 65 100 38.0 21/U/05863 90 100 38.0 21/U/05869/EVE 65 100 33.0 21/U/05873/PS 45 100 29.0 21/U/05873/PS 45 100 29.0 21/U/05873/PS 45 100 30.0 21/U/05879/PS 57.5 100 31.5 21/U/05899/EVE 80 100 36.0 21/U/13085/PS 90 100 38.0 <	21/U/0423	37.5	60	19.5
21/U/07873/PS 45 70 23.0 21/U/05910 40 88 25.6 21/U/13939/PS 50 100 30.0 21/U/13939/PS 35 100 27.0 21/U/05828/PS 42.5 60 20.5 21/U/3792 55 100 31.0 21/U/1262 40 90 26.0 21/U/05369/EVE 65 100 33.0 21/U/05369/EVE 65 100 38.0 21/U/05863 90 100 38.0 21/U/05873/PS 45 100 29.0 21/U/05873/PS 45 100 29.0 21/U/05873/PS 45 100 30.0 21/U/05873/PS 45 100 28.0 21/U/05873/PS 45 100 31.5 21/U/05889/EVE 40 100 28.0 21/U/13085/PS 90 100 36.0 21/U/13085/PS 90 100 30.0 21	22/U/6325	52.5	100	30.5
21/U/05910 40 88 25.6 21/U/13939/PS 50 100 30.0 21/U/14339/PS 35 100 27.0 21/U/05828/PS 42.5 60 20.5 21/U/3792 55 100 31.0 21/U/1262 40 90 26.0 21/U/19432/PS 100 70 34.0 21/U/05369/EVE 65 100 33.0 21/U/05869/EVE 65 100 33.0 21/U/15696/PS 85 17.0 21/U/05873/PS 45 100 29.0 21/U/05873/PS 45 100 36.0 21/U/05889/EVE 40 100 28.0 21/U/05689/EVE 80 100 36.0 21/U/13085/PS 90 100 36.0 21/U/13085/PS 90 100 38.0 21/U/13085/PS 90 100 38.0 21/U/13385/EVE 75 70 29.0 21/U/1209	21/X/20194/PS	52.5	100	30.5
21/U/13939/PS 50 100 30.0 21/U/14339/PS 35 100 27.0 21/U/05828/PS 42.5 60 20.5 21/U/3792 55 100 31.0 21/U/1262 40 90 26.0 21/U/19432/PS 100 70 34.0 21/U/05369/EVE 65 100 33.0 21/U/05869/EVE 65 100 33.0 21/U/05873/PS 45 100 29.0 21/X/20205/PS 57.5 100 31.5 21/U/05689/EVE 40 100 28.0 21/U/15689/EVE 80 100 36.0 21/U/15689/EVE 80 100 36.0 21/U/15689/EVE 80 100 30.0 21/U/17675/EVE 50 100 30.0 21/U/13085/PS 90 100 38.0 21/U/13928 35 100 27.0 21/U/1209 62.5 100 32.5	21/U/07873/PS	45	70	23.0
21/U/14339/PS 35 100 27.0 21/U/05828/PS 42.5 60 20.5 21/U/3792 55 100 31.0 21/U/1262 40 90 26.0 21/U/19432/PS 100 70 34.0 21/U/05369/EVE 65 100 33.0 21/U/0863 90 100 38.0 21/U/15696/PS 85 17.0 21/U/05873/PS 45 100 29.0 21/X/20205/PS 57.5 100 31.5 21/U/05689/EVE 40 100 28.0 21/U/05689/EVE 80 100 36.0 21/U/13085/PS 90 100 30.0 21/U/13085/PS 90 100 38.0 21/U/13085/PS 90 100 38.0 21/U/130928 35 100 32.5 21/U/1209 62.5 100 32.5 21/U/1209 62.5 80 28.5 21/U/1503 <	21/U/05910	40	88	25.6
21/U/05828/PS 42.5 60 20.5 21/U/3792 55 100 31.0 21/U/1262 40 90 26.0 21/U/19432/PS 100 70 34.0 21/U/05369/EVE 65 100 33.0 21/U/0863 90 100 38.0 21/U/15696/PS 85 17.0 21/U/05873/PS 45 100 29.0 21/X/20205/PS 57.5 100 31.5 21/U/05689/EVE 40 100 28.0 21/U/05689/EVE 80 100 36.0 21/U/13085/PS 90 100 30.0 21/U/13085/PS 90 100 38.0 21/U/13385/EVE 75 70 29.0 21/U/13385/EVE 75 70 29.0 21/U/1209 62.5 100 32.5 21/U/1209 62.5 80 22.5 21/U/1503 87.5 100 35.0 21/U/1503 <	21/U/13939/PS	50	100	30.0
21/U/3792 55 100 31.0 21/U/1262 40 90 26.0 21/U/19432/PS 100 70 34.0 21/U/05369/EVE 65 100 33.0 21/U/0863 90 100 38.0 21/U/15696/PS 85 17.0 21/U/05873/PS 45 100 29.0 21/X/20205/PS 57.5 100 31.5 21/U/05295/EVE 40 100 28.0 21/U/05689/EVE 80 100 36.0 21/U/13085/PS 90 100 30.0 21/U/13085/PS 90 100 38.0 21/U/13385/EVE 75 70 29.0 21/U/1209 62.5 100 32.5 21/U/1209 62.5 100 32.5 21/U/1209 62.5 80 22.5 21/U/1505 75 100 35.0 21/U/1503 87.5 100 37.5 21/U/1657 97.5	21/U/14339/PS	35	100	27.0
21/U/1262 40 90 26.0 21/U/19432/PS 100 70 34.0 21/U/05369/EVE 65 100 33.0 21/U/0863 90 100 38.0 21/U/15696/PS 85 17.0 21/U/05873/PS 45 100 29.0 21/X/20205/PS 57.5 100 31.5 21/U/05295/EVE 40 100 28.0 21/U/05689/EVE 80 100 36.0 21/U/13085/PS 90 100 30.0 21/U/13085/PS 90 100 38.0 21/U/13085/PS 90 100 38.0 21/U/13928 35 100 30.0 21/U/13988 35 100 32.5 21/U/1209 62.5 100 32.5 21/U/1209 62.5 100 35.0 21/U/155 75 100 35.0 21/U/18300/PS 62.5 80 28.5 21/U/1657 9	21/U/05828/PS	42.5	60	20.5
21/U/19432/PS 100 70 34.0 21/U/05369/EVE 65 100 33.0 21/U/0863 90 100 38.0 21/U/15696/PS 85 17.0 21/U/05873/PS 45 100 29.0 21/X/20205/PS 57.5 100 31.5 21/U/05295/EVE 40 100 28.0 21/U/05689/EVE 80 100 36.0 21/U/17675/EVE 50 100 30.0 21/U/13928 35 100 27.0 21/U/13928 35 100 27.0 21/U/13928 35 100 32.5 21/U/1209 62.5 100 32.5 21/U/1209 62.5 100 32.5 21/U/1209 62.5 80 28.5 21/U/18300/PS 62.5 80 28.5 21/U/1800/PS 62.5 80 28.5 21/U/1657 97.5 84 36.3 21/U/106815/PS	21/U/3792	55	100	31.0
21/U/05369/EVE 65 100 33.0 21/U/0863 90 100 38.0 21/U/15696/PS 85 17.0 21/U/05873/PS 45 100 29.0 21/X/20205/PS 57.5 100 31.5 21/U/05295/EVE 40 100 28.0 21/U/05689/EVE 80 100 36.0 21/U/17675/EVE 50 100 30.0 21/U/13085/PS 90 100 38.0 21/U/13928 35 100 27.0 21/U/13928 35 100 27.0 21/U/1209 62.5 100 32.5 21/U/1209 62.5 100 35.0 21/U/1055 75 100 35.0 21/U/18300/PS 62.5 80 28.5 21/U/18038/EVE 32.5 80 28.5 21/U/1657 97.5 84 36.3 21/U/106815/PS 95 100 34.5 21/U/106323/EVE	21/U/1262	40	90	26.0
21/U/0863 90 100 38.0 21/U/15696/PS 85 17.0 21/U/05873/PS 45 100 29.0 21/X/20205/PS 57.5 100 31.5 21/U/05295/EVE 40 100 28.0 21/U/05689/EVE 80 100 36.0 21/U/13085/PS 90 100 38.0 21/U/13928 35 100 27.0 21/U/13985/EVE 75 70 29.0 21/U/1209 62.5 100 32.5 21/U/1209 62.5 100 35.0 21/U/123336/EVE 32.5 20.0 20.0 21/U/18300/PS 62.5 80 28.5 21/U/18300/PS 62.5 80 28.5 21/U/1657 97.5 84 36.3 21/U/1657 97.5 84 36.3 21/U/1013 72.5 100 31.0 21/U/3961 67.5 90 31.5 21/U/06323/EVE	21/U/19432/PS	100	70	34.0
21/U/15696/PS 85 17.0 21/U/05873/PS 45 100 29.0 21/X/20205/PS 57.5 100 31.5 21/U/05295/EVE 40 100 28.0 21/U/05689/EVE 80 100 36.0 21/U/17675/EVE 50 100 30.0 21/U/13085/PS 90 100 38.0 21/U/3928 35 100 27.0 21/U/13085/EVE 75 70 29.0 21/U/1209 62.5 100 32.5 21/U/1209 62.5 100 35.0 21/U/13336/EVE 32.5 80 22.5 21/U/18300/PS 62.5 80 28.5 21/U/1503 87.5 100 37.5 21/U/1657 97.5 84 36.3 21/U/1013 72.5 100 34.5 21/U/103961 67.5 90 31.5 21/U/06323/EVE 50 96 29.2 21/U/12608/PS	21/U/05369/EVE	65	100	33.0
21/U/05873/PS 45 100 29.0 21/X/20205/PS 57.5 100 31.5 21/U/05295/EVE 40 100 28.0 21/U/05689/EVE 80 100 36.0 21/U/17675/EVE 50 100 30.0 21/U/13085/PS 90 100 38.0 21/U/3928 35 100 27.0 21/U/13385/EVE 75 70 29.0 21/U/1209 62.5 100 32.5 21/U/1209 62.5 100 35.0 21/U/13336/EVE 32.5 80 22.5 21/U/18300/PS 62.5 80 28.5 21/U/1503 87.5 100 37.5 21/U/1657 97.5 84 36.3 21/U/106815/PS 95 100 34.5 21/U/1006/EVE 55 100 31.5 21/U/103961 67.5 90 31.5 21/U/06823/EVE 50 96 29.2	21/U/0863	90	100	38.0
21/X/20205/PS 57.5 100 31.5 21/U/05295/EVE 40 100 28.0 21/U/05689/EVE 80 100 36.0 21/U/17675/EVE 50 100 30.0 21/U/13085/PS 90 100 38.0 21/U/3928 35 100 27.0 21/U/13385/EVE 75 70 29.0 21/U/1209 62.5 100 32.5 21/U/1209 62.5 100 35.0 21/U/13336/EVE 32.5 80 22.5 21/U/18300/PS 62.5 80 28.5 21/U/18300/PS 62.5 80 28.5 21/U/1503 87.5 100 37.5 21/U/1657 97.5 84 36.3 21/U/106815/PS 95 100 34.5 21/U/1006/EVE 55 100 31.0 21/U/3961 67.5 90 31.5 21/U/06323/EVE 50 96 29.2	21/U/15696/PS	85		17.0
21/U/05295/EVE 40 100 28.0 21/U/05689/EVE 80 100 36.0 21/U/17675/EVE 50 100 30.0 21/U/13085/PS 90 100 38.0 21/U/3928 35 100 27.0 21/U/13385/EVE 75 70 29.0 21/U/1209 62.5 100 32.5 21/U/1209 62.5 100 35.0 21/U/1055 75 100 35.0 21/U/18300/PS 62.5 80 28.5 21/U/1503 87.5 100 37.5 21/U/1657 95 100 39.0 21/U/1657 97.5 84 36.3 21/U/1013 72.5 100 31.0 21/U/3961 67.5 90 31.5 21/U/06323/EVE 50 96 29.2 21/U/12608/PS 92.5 100 38.5 21/U/12608/PS 60 100 32.0 21/U/1244	21/U/05873/PS	45	100	29.0
21/U/05689/EVE 80 100 36.0 21/U/17675/EVE 50 100 30.0 21/U/13085/PS 90 100 38.0 21/U/3928 35 100 27.0 21/U/13385/EVE 75 70 29.0 21/U/1209 62.5 100 32.5 21/U/1055 75 100 35.0 21/U/18300/PS 62.5 80 22.5 21/U/18300/PS 62.5 80 28.5 21/U/1503 87.5 100 37.5 21/U/06815/PS 95 100 39.0 21/U/1657 97.5 84 36.3 21/U/1013 72.5 100 31.0 21/U/3961 67.5 90 31.5 21/U/3961 67.5 90 31.5 21/U/05855/PS 92.5 100 38.5 21/U/12608/PS 60 100 32.0 21/U/12848/PS 85 100 37.0 21/U/0	21/X/20205/PS	57.5	100	31.5
21/U/17675/EVE 50 100 30.0 21/U/13085/PS 90 100 38.0 21/U/3928 35 100 27.0 21/U/13385/EVE 75 70 29.0 21/U/1209 62.5 100 32.5 21/U/1055 75 100 35.0 21/U/23336/EVE 32.5 80 22.5 21/U/18300/PS 62.5 80 28.5 21/U/18300/PS 62.5 80 28.5 21/U/1503 87.5 100 37.5 21/U/06815/PS 95 100 39.0 21/U/1657 97.5 84 36.3 21/U/1013 72.5 100 34.5 21/U/3961 67.5 90 31.5 21/U/3961 67.5 90 31.5 21/U/05835/PS 92.5 100 38.5 21/U/12608/PS 60 100 32.0 21/U/12848/PS 85 100 33.0 21/U/	21/U/05295/EVE	40	100	28.0
21/U/13085/PS 90 100 38.0 21/U/3928 35 100 27.0 21/U/13385/EVE 75 70 29.0 21/U/1209 62.5 100 32.5 21/U/1055 75 100 35.0 21/U/23336/EVE 32.5 80 22.5 21/U/18300/PS 62.5 80 28.5 21/U/1503 87.5 100 37.5 21/U/06815/PS 95 100 39.0 21/U/1657 97.5 84 36.3 21/U/1013 72.5 100 34.5 21/U/19961 67.5 90 31.5 21/U/0823/EVE 50 96 29.2 21/U/05855/PS 92.5 100 38.5 21/U/12608/PS 60 100 32.0 21/U/12848/PS 85 100 37.0 21/U/05218/PS 45 100 29.0 22/U/6881 40 90 26.0 21/U/0893	21/U/05689/EVE	80	100	36.0
21/U/3928 35 100 27.0 21/U/13385/EVE 75 70 29.0 21/U/1209 62.5 100 32.5 21/U/1055 75 100 35.0 21/U/23336/EVE 32.5 80 22.5 21/U/18300/PS 62.5 80 28.5 21/U/1503 87.5 100 37.5 21/U/06815/PS 95 100 39.0 21/U/1657 97.5 84 36.3 21/U/1013 72.5 100 34.5 21/U/13961 67.5 90 31.5 21/U/06323/EVE 50 96 29.2 21/U/17978/EVE 75 90 33.0 21/U/12608/PS 60 100 32.0 21/U/12848/PS 85 100 37.0 21/U/05218/PS 45 100 29.0 22/U/6881 40 90 26.0 21/U/08936/PS 55 70 25.0	21/U/17675/EVE	50	100	30.0
21/U/13385/EVE 75 70 29.0 21/U/1209 62.5 100 32.5 21/U/1055 75 100 35.0 21/U/23336/EVE 32.5 80 22.5 21/U/18300/PS 62.5 80 28.5 21/U/1503 87.5 100 37.5 21/U/06815/PS 95 100 39.0 21/U/1657 97.5 84 36.3 21/U/1013 72.5 100 34.5 21/U/3961 67.5 90 31.0 21/U/3961 67.5 90 31.5 21/U/05855/PS 92.5 100 38.5 21/U/17978/EVE 75 90 33.0 21/U/12608/PS 60 100 32.0 21/U/12848/PS 85 100 37.0 21/U/05218/PS 45 100 29.0 22/U/6881 40 90 26.0 21/U/08936/PS 55 70 25.0	21/U/13085/PS	90	100	38.0
21/U/1209 62.5 100 32.5 21/U/1055 75 100 35.0 21/U/23336/EVE 32.5 80 22.5 21/U/18300/PS 62.5 80 28.5 21/U/1503 87.5 100 37.5 21/U/06815/PS 95 100 39.0 21/U/1657 97.5 84 36.3 21/U/1013 72.5 100 34.5 21/U/3961 67.5 90 31.5 21/U/06323/EVE 50 96 29.2 21/U/12608/PS 92.5 100 38.5 21/U/12608/PS 60 100 32.0 21/U/12848/PS 85 100 37.0 21/U/10447/PS 65 100 33.0 21/U/05218/PS 45 100 29.0 22/U/6881 40 90 26.0 21/U/08936/PS 55 70 25.0	21/U/3928	35	100	27.0
21/U/1055 75 100 35.0 21/U/23336/EVE 32.5 80 22.5 21/U/18300/PS 62.5 80 28.5 21/U/1503 87.5 100 37.5 21/U/06815/PS 95 100 39.0 21/U/1657 97.5 84 36.3 21/U/1013 72.5 100 34.5 21/U/10006/EVE 55 100 31.0 21/U/3961 67.5 90 31.5 21/U/06323/EVE 50 96 29.2 21/U/05855/PS 92.5 100 38.5 21/U/17978/EVE 75 90 33.0 21/U/12608/PS 60 100 32.0 21/U/10447/PS 65 100 37.0 21/U/05218/PS 45 100 29.0 22/U/6881 40 90 26.0 21/U/08936/PS 55 70 25.0	21/U/13385/EVE	75	70	29.0
21/U/23336/EVE 32.5 80 22.5 21/U/18300/PS 62.5 80 28.5 21/U/1503 87.5 100 37.5 21/U/06815/PS 95 100 39.0 21/U/1657 97.5 84 36.3 21/U/1013 72.5 100 34.5 21/U/3961 67.5 90 31.5 21/U/06323/EVE 50 96 29.2 21/U/05855/PS 92.5 100 38.5 21/U/12608/PS 60 100 32.0 21/U/12848/PS 85 100 37.0 21/U/10447/PS 65 100 33.0 21/U/05218/PS 45 100 29.0 22/U/6881 40 90 26.0 21/U/08936/PS 55 70 25.0	21/U/1209	62.5	100	32.5
21/U/18300/PS 62.5 80 28.5 21/U/1503 87.5 100 37.5 21/U/06815/PS 95 100 39.0 21/U/1657 97.5 84 36.3 21/U/1013 72.5 100 34.5 21/U/10006/EVE 55 100 31.0 21/U/3961 67.5 90 31.5 21/U/06323/EVE 50 96 29.2 21/U/05855/PS 92.5 100 38.5 21/U/17978/EVE 75 90 33.0 21/U/12608/PS 60 100 32.0 21/U/12848/PS 85 100 37.0 21/U/10447/PS 65 100 33.0 21/U/05218/PS 45 100 29.0 22/U/6881 40 90 26.0 21/U/08936/PS 55 70 25.0	21/U/1055	75	100	35.0
21/U/1503 87.5 100 37.5 21/U/06815/PS 95 100 39.0 21/U/1657 97.5 84 36.3 21/U/1013 72.5 100 34.5 21/U/10006/EVE 55 100 31.0 21/U/3961 67.5 90 31.5 21/U/06323/EVE 50 96 29.2 21/U/05855/PS 92.5 100 38.5 21/U/17978/EVE 75 90 33.0 21/U/12608/PS 60 100 32.0 21/U/12848/PS 85 100 37.0 21/U/10447/PS 65 100 33.0 21/U/05218/PS 45 100 29.0 22/U/6881 40 90 26.0 21/U/08936/PS 55 70 25.0	21/U/23336/EVE	32.5	80	22.5
21/U/06815/PS 95 100 39.0 21/U/1657 97.5 84 36.3 21/U/1013 72.5 100 34.5 21/U/10006/EVE 55 100 31.0 21/U/3961 67.5 90 31.5 21/U/06323/EVE 50 96 29.2 21/U/05855/PS 92.5 100 38.5 21/U/17978/EVE 75 90 33.0 21/U/12608/PS 60 100 32.0 21/U/12848/PS 85 100 37.0 21/U/10447/PS 65 100 33.0 21/U/05218/PS 45 100 29.0 22/U/6881 40 90 26.0 21/U/08936/PS 55 70 25.0	21/U/18300/PS	62.5	80	28.5
21/U/1657 97.5 84 36.3 21/U/1013 72.5 100 34.5 21/U/10006/EVE 55 100 31.0 21/U/3961 67.5 90 31.5 21/U/06323/EVE 50 96 29.2 21/U/05855/PS 92.5 100 38.5 21/U/17978/EVE 75 90 33.0 21/U/12608/PS 60 100 32.0 21/U/12848/PS 85 100 37.0 21/U/10447/PS 65 100 33.0 21/U/05218/PS 45 100 29.0 22/U/6881 40 90 26.0 21/U/08936/PS 55 70 25.0		87.5	100	37.5
21/U/1013 72.5 100 34.5 21/U/10006/EVE 55 100 31.0 21/U/3961 67.5 90 31.5 21/U/06323/EVE 50 96 29.2 21/U/05855/PS 92.5 100 38.5 21/U/17978/EVE 75 90 33.0 21/U/12608/PS 60 100 32.0 21/U/12848/PS 85 100 37.0 21/U/10447/PS 65 100 33.0 21/U/05218/PS 45 100 29.0 22/U/6881 40 90 26.0 21/U/08936/PS 55 70 25.0	21/U/06815/PS	95	100	39.0
21/U/10006/EVE 55 100 31.0 21/U/3961 67.5 90 31.5 21/U/06323/EVE 50 96 29.2 21/U/05855/PS 92.5 100 38.5 21/U/17978/EVE 75 90 33.0 21/U/12608/PS 60 100 32.0 21/U/12848/PS 85 100 37.0 21/U/10447/PS 65 100 33.0 21/U/05218/PS 45 100 29.0 22/U/6881 40 90 26.0 21/U/08936/PS 55 70 25.0	21/U/1657	97.5	84	36.3
21/U/3961 67.5 90 31.5 21/U/06323/EVE 50 96 29.2 21/U/05855/PS 92.5 100 38.5 21/U/17978/EVE 75 90 33.0 21/U/12608/PS 60 100 32.0 21/U/12848/PS 85 100 37.0 21/U/10447/PS 65 100 33.0 21/U/05218/PS 45 100 29.0 22/U/6881 40 90 26.0 21/U/08936/PS 55 70 25.0	21/U/1013	72.5	100	34.5
21/U/06323/EVE 50 96 29.2 21/U/05855/PS 92.5 100 38.5 21/U/17978/EVE 75 90 33.0 21/U/12608/PS 60 100 32.0 21/U/12848/PS 85 100 37.0 21/U/10447/PS 65 100 33.0 21/U/05218/PS 45 100 29.0 22/U/6881 40 90 26.0 21/U/08936/PS 55 70 25.0	21/U/10006/EVE	55	100	31.0
21/U/05855/PS 92.5 100 38.5 21/U/17978/EVE 75 90 33.0 21/U/12608/PS 60 100 32.0 21/U/12848/PS 85 100 37.0 21/U/10447/PS 65 100 33.0 21/U/05218/PS 45 100 29.0 22/U/6881 40 90 26.0 21/U/08936/PS 55 70 25.0	21/U/3961	67.5	90	31.5
21/U/17978/EVE 75 90 33.0 21/U/12608/PS 60 100 32.0 21/U/12848/PS 85 100 37.0 21/U/10447/PS 65 100 33.0 21/U/05218/PS 45 100 29.0 22/U/6881 40 90 26.0 21/U/08936/PS 55 70 25.0	21/U/06323/EVE		96	29.2
21/U/12608/PS 60 100 32.0 21/U/12848/PS 85 100 37.0 21/U/10447/PS 65 100 33.0 21/U/05218/PS 45 100 29.0 22/U/6881 40 90 26.0 21/U/08936/PS 55 70 25.0	21/U/05855/PS	92.5	100	38.5
21/U/12848/PS 85 100 37.0 21/U/10447/PS 65 100 33.0 21/U/05218/PS 45 100 29.0 22/U/6881 40 90 26.0 21/U/08936/PS 55 70 25.0	21/U/17978/EVE	75	90	33.0
21/U/10447/PS 65 100 33.0 21/U/05218/PS 45 100 29.0 22/U/6881 40 90 26.0 21/U/08936/PS 55 70 25.0	21/U/12608/PS	60	100	32.0
21/U/05218/PS 45 100 29.0 22/U/6881 40 90 26.0 21/U/08936/PS 55 70 25.0	21/U/12848/PS	85	100	37.0
22/U/6881 40 90 26.0 21/U/08936/PS 55 70 25.0	21/U/10447/PS	65	100	33.0
21/U/08936/PS 55 70 25.0	21/U/05218/PS	45	100	29.0
	22/U/6881	40	90	26.0
21/U/05595/EVE 42.5 100 28.5	21/U/08936/PS	55	70	25.0
	21/U/05595/EVE	42.5	100	28.5

21/U/12624/PS	95	80	35.0
21/U/17674/EVE	72.5	100	34.5
21/U/14848/EVE	65	90	31.0
21/U/10131/PS	60	90	30.0
21/U/11543/EVE	62.5	100	32.5
22/U/6342	72	100	34.4
21/U/14318/PS	67.5	100	33.5
21/U/1789	40	100	28.0
21//U/1614	88	100	37.6
21/U/16366/EVE	55	100	31.0
21/U/07022/PS	90	100	38.0
21/U/07188/EVE	73	100	34.6
17/X/18558/EVE	45	100	29.0
20/U/2039/EVE	32.5	100	26.5
21/U/05922/PS	70	100	34.0
21/U/19490/PS	52.5	100	30.5
21/U/04644/PS	60	100	32.0
21/U/05544/PS	37.5	100	27.5
19/U/28320	52.5	100	30.5
21/U/14629/EVE	35	100	27.0
19/X/22246/PS	42.5	50	18.5
21/U/1416	72.5	100	34.5
21/U/13703/EVE	45	100	29.0
21/U/05438/PS	47.5	90	27.5
21/U/0843	67.5	90	31.5
21/U/0568	55	100	31.0
21/U/07949/EVE	42.5	100	28.5
21/U/07417 /EVE	70	100	34.0
21/U/04763/PS	65	100	33.0
21/X/20086/EVE	35	70	21.0
21/U/06458/EVE	55	100	31.0
21/U/1102	67.5	80	29.5
22/U/6919	87.5	100	37.5
21/U/0567	80	88	33.6
21/U/06444/EVE	65	100	33.0
22/U/22469		100	20.0
21/U/08735/EVE	75	100	35.0
21/U/05667/EVE	30	100	26.0
21/U/11530/PS	62.5	80	28.5
20/U/2501/EVE	65	80	29.0
21/U/08437/PS	67.5	100	33.5
21/U/1392	57.5	100	31.5
21/U/10867/EVE	45	80	25.0

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21/U/05605/EVE	60	100	32.0
21/U/08438/EVE	65	100	33.0
21/U/13093/PS	80	100	36.0
21/U/0534	70	100	34.0
21/U/05183/EVE	57.5	70	25.5
21/U/09727/PS	65	100	33.0
21/U/0006	60	100	32.0
21/U/11810/EVE	42.5	70	22.5
21/U/1093	95	100	39.0
21/X/20013/EVE	75	100	35.0
22/U/6566	82.5	60	28.5
19/U/12140/PS	52.5	100	30.5
19/U/8962/EVE	80	100	36.0
17/U/1827	57.5	100	31.5
18/U/21111	90	70	32.0
17/U/5250/EVE	65	90	31.0
19/X/20996/PS	40	100	28.0
19/U/12154/PS	47.5	100	29.5
20/U/7749/PS	45	100	29.0
18/U/23401/EVE	35	100	27.0
19/U/12375/PS	50	100	30.0
20/U/2022/EVE	57.5	100	31.5
17/U/5026/PS	50	100	30.0
17/U/3508/PS	42.5	100	28.5
18/U/23400/EVE	47.5	100	29.5
19/X/20823/PS	67.5	80	29.5
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