			12,439.5				12,439.5
			12,440				12,440
			12,441				12,441
			12,441.5				12,441.5
			12,442.5				12,442.5
			12,443.5				12,443.5
			12,444.5				12,444.5
			12,445				12,445
			12,445.5				12,445.5
		16,734	16,620.5			16,734 (1)	16,620.5(2)
		16,734.5	16,621.5			16,734.5(1)	16,621.5
		16,735	16,622			16,735 (1)	16,622
		16,735.5	16,622.5			16,735.5(1)	16,622.5
		16,736	16,623.5			16,736	16,623.5
		16,736.5	16,624.5			16,736.5(1)	16,624.5
		16,737	16,625.5			16,737 (1)	16,625.5
		16,737.5	16,626.5			16,737.5	16,626.5
		16,738	16,627			16,738	16,627
		16,738.5	16,627.5			16,738.5	16,627.5
			16,628				16,628 (2)
			16,629.5				16,629.5
			16,631.5				16,631.5
			16,632				16,632
			16,632.5				16,632.5
			16,634				16,634
			16,634.5				16,634.5
			16,635				16,635
			16,635.5				16,635.5
			16,636.5				16,636.5
			16,637				16,637
			16,638				16,638
			16,638.5				16,638.5
			16,639.5				16,639.5
			16,640.5				16,640.5
			16,641.5				16,641.5
			16,642				16,642
			16,642.5				16,642.5
		22,279.5	22,242.5			22,279.5(1)	22,242.5
		22,280	22,243			22,280 (1)	22,243
		22,280.5	22,243.5			22,280.5	22,243.5
		22,281	22,244.5			22,281	22,244.5
		22,281.5	22,245.5			22,281.5(1)	22,245.5