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## Sources:

Line 1: Workpaper RRT 11 Revised, column b, line 14
Line 2: 5,622,321 (Workpaper RRT 11 Revised, column d, line 14)
$+(45,388)+(22,267)$ (email from Rick Tunning on $3 / 27 / 15)$
Line 3: Line 1 + Line 2
Line 4: Workpaper RRT 11 Revised, column e, line 15
Line 5: Line 3 * Line 4
Line 6: Workpaper RRT 11 Revised, column b, line 20
Line 7: Workpaper RRT 11 Revised, column e, line 21
Line 8: Line 6 * Line 7
Line 9: Attachment 3-17, WS1 tab, column b, line 21
with revised plant retirement \%s in email from Mary Jo Anderson on 4/3/15
Line 10: Attachment 3-17, WS2 tab, column b, line 21
with revised plant retirement \%s in email from Mary Jo Anderson on 4/3/15
Line 11: Line 9 + Line 10
Line 12: Attachment 3-17, WS1 tab, column b, line 42
with revised plant retirement \%s in email from Mary Jo Anderson on 4/3/15
Line 13: Attachment 3-17, WS2 tab, column b, line 42
with revised plant retirement \%s in email from Mary Jo Anderson on 4/3/15
Line 14: Line 12+ Line 13
Line 15: Attachment 3-17, WS1 tab, column i, line 42
with revised plant retirement \%s in email from Mary Jo Anderson on 4/3/15
Line 16: Attachment 3-17, WS2 tab, column i, line 42
with revised plant retirement \%s in email from Mary Jo Anderson on 4/3/15
Line 17: Line 15 + Line 16
Line 18: Exhibit MJA 1.1, WP G, pg 9, column b, line 38
with revised plant retirement \%s in email from Mary Jo Anderson on 4/3/15
Line 19: Exhibit MJA 1.1, WP G, pg 12, column b, line 38
with revised plant retirement \%s in email from Mary Jo Anderson on 4/3/15
Line 20: Line 18 + Line 19

