## Exhibit MPWMD-HS14-B

(Replaces Exhibit MPWMD-HS14)

## Summary of Water Supply Project Yield as Compared to CAW Cutbacks Required by Draft CDO and Seaside Basin Adjudication Decision

Prepared by Henrietta Stern, MPWMD Project Manager Original Table Revised June 30, 2008 at 6:00 PM

Water	Estimated New Yield	Cumul.	Required	Yield Deficit
Year	from Water Projects	Total	Reduction	(AFY)
	Acre-feet per year (AFY)	New	(AFY)	Provide from
		Yield	CDO and	conservation or
		(AFY)	adjudication	other means
2008	Base	0	Base	n/a
2009	310 from Phase 1 ASR <sup>1</sup> (partial);	760	2,006	1,246
-	300 from Sand City desal <sup>2</sup>			
	150 from Pebble Beach Reclam <sup>3</sup>			
2010	610 remainder of 920 AFY from	1,670	2,110	440
	Phase 1 ASR <sup>1</sup>			
	300 from RUWAP reclaimed			
0011	water (MCWD/MRWPCA) <sup>4</sup>	1 (= 0		
2011	None identified as of June 2008	1,670	2,674	1,004
2012	1,000 from Phase 2 ASR <sup>3</sup> ;	2,670	3,092	422
2013	None identified as of June 2008	2,670	4,785	2,115
2014	None identified as of June 2008	2,670	4,785	2,115
2015	None identified as of June 2008	2,670	6,896	4,226
2016+	8,400-12,000, depending on	At least	0	0
	desalination project selected;	10,920		
	deduct 206 AFY from Sand City	,		
	desal project as City builds out			

## Notes:

- 1. 310 AFY based on average year (70 days of diversion) and currently limited CAW injection capability of 1,000 gallons per minute (gpm) or 4.42 AF/day). This is roughly one-third of Phase 1 average yield described in project EIR, which is 920 AFY at full capacity (injection of 3000 gpm or 13.26 AF/day).
- 2. Based on yield described in project EIR and construction schedule per City of Sand City.
- 3. Based on estimated completion of micro-filtration reverse osmosis treatment project by Carmel Area Wastewater District for Pebble Beach Reclamation Project.
- 4. Based on information provided by project proponents in MPWMD Comparative Matrix, March 2008.
- 5. Estimated yield and schedule; see testimony of Joseph Oliver, MPWMD Water Resources Division Manager.