

Table A6r
Donald C. Tillman Water Reclamation Plant
Revised Reasonable Potential Analyses and Limit Derivations
(CA0056227, CI-5695)

CTR#	Pollutant	MEC	CTR WQC=C	Basin Plan WQC Title 22 GWR=C	Lowest C	MEC>C	MEC>Title 22 GWR	Receiving Water>MEC
14	Cyanide (CN)	5	5.2		5.2	NO		NO
38	Tetrachloroethylene	0.36	8.85	5	5	NO	NO	NO
68	Bis(2-ethylhexyl)phthalate	2	5.9	4	4	NO	NO	NO
105	Gamma-BHC	0	0.063		0.063	NO		NO

The above **New Numerical Limitations** were based on effluent data between January 1, 2008 and November 30, 2009. The DC Tillman WRP has had the optimal NDN process since October 1, 2007, this date was confirmed with the City of Los Angeles.

Table A6r
Donald C. Tillman Water Reclamation Plant
Revised Reasonable Potential Analyses and Limit Derivations
(CA0056227, CI-5695)

CTR#	Pollutant	RPA	New Numerical Limitation	
			Monthly Average	Daily Maximum
14	Cyanide (CN)	NO (MEC < C)	No limit	No limit
38	Tetrachloroethylene	NO (MEC < C)	No limit	No limit
68	Bis(2-ethylhexyl)phthalate	NO (MEC < C)	No limit	No limit
105	Gamma-BHC	NO (MEC < C)	No limit	No limit