7 Cedars-105300108- Water Quality Parameters History- Jan. 2016

Main Kitchen Service Sink= CA-03

105300108	DS-01	01017801	06/10/2015	WQP		N		RT	CA-03

Analyte Code	Analyte Name	Monitoring Period	Result
1016	CALCIUM		27.6 MG/L
1064	CONDUCTIVITY @ 25 C UMHOS/CM		323 UMHO/CM
1925	PH		6.98 PH
1927	ALKALINITY, TOTAL		152 MG/L
1996	TEMPERATURE (CENTIGRADE)		13.7 C

Enterprise Lane Well Finish Tap= CA-02E

105300108	TP-02	01017802	06/10/2015	WQP		N		RT	CA-02E

Analyte Code	Analyte Name	Monitoring Period	Result
1016	CALCIUM		27.9 MG/L
1064	CONDUCTIVITY @ 25 C UMHOS/CM		323 UMHO/CM
1925	PH		6.98 PH
1927	ALKALINITY, TOTAL		155 MG/L
1996	TEMPERATURE (CENTIGRADE)		13.7 C

Main Kitchen Service Sink= CA-03

105300108	DS-01	01085901	06/03/2015	WQP		N		RT	CA-03

Analyte Code	Analyte Name	Monitoring Period	Result
1016	CALCIUM		27.8 MG/L
1064	CONDUCTIVITY @ 25 C UMHOS/CM		313 UMHO/CM
1925	PH		6.5 PH
1927	ALKALINITY, TOTAL		146 MG/L
1996	TEMPERATURE (CENTIGRADE)		17.4 C

Enterprise Lane Well Finish Tap= CA-02E

105300108	TP-02	01088301	06/03/2015	WQP		N		RT	CA-02E

Analyte Code	Analyte Name	Monitoring Period	Result
1016	CALCIUM		27.4 MG/L
1064	CONDUCTIVITY @ 25 C UMHOS/CM		308 UMHO/CM
1925	PH		6.5 PH
1927	ALKALINITY, TOTAL		155 MG/L
1996	TEMPERATURE (CENTIGRADE)		17.4 C