

Surrogate Summary

SDG No.: Q2473

Client: JPCL Engineering

Analytical Method: 8151A

Lab Sample ID	Client ID	Parameter	Column	Spike	Result	Recovery(%)	Qual	Limits(%)	
								Low	High
I.BLK-PS030738.D	PIBLK-PS030738.D	2,4-DCAA	1	500	414	83		61	136
		2,4-DCAA	2	500	487	97		61	136
I.BLK-PS030916.D	PIBLK-PS030916.D	2,4-DCAA	1	500	421	84		61	136
		2,4-DCAA	2	500	481	96		61	136
Q2473-01	PIT#1	2,4-DCAA	1	500	65.0	13		10	141
		2,4-DCAA	2	500	63.5	13		10	141
I.BLK-PS030927.D	PIBLK-PS030927.D	2,4-DCAA	1	500	468	94		61	136
		2,4-DCAA	2	500	502	100		61	136
Q2473-02	PIT#2	2,4-DCAA	1	500	62.0	12		10	141
		2,4-DCAA	2	500	76.2	15		10	141
Q2473-03	PIT#3	2,4-DCAA	1	500	89.6	18		10	141
		2,4-DCAA	2	500	100	20		10	141
I.BLK-PS030931.D	PIBLK-PS030931.D	2,4-DCAA	1	500	470	94		61	136
		2,4-DCAA	2	500	497	99		61	136
Q2473-04	PIT#4	2,4-DCAA	1	500	269	54		10	141
		2,4-DCAA	2	500	271	54		10	141
I.BLK-PS030940.D	PIBLK-PS030940.D	2,4-DCAA	1	500	472	94		61	136
		2,4-DCAA	2	500	494	99		61	136
I.BLK-PS030943.D	PIBLK-PS030943.D	2,4-DCAA	1	500	481	96		61	136
		2,4-DCAA	2	500	497	99		61	136
PB168706BL	PB168706BL	2,4-DCAA	1	500	452	90		10	141
		2,4-DCAA	2	500	489	98		10	141
Q2458-01MS	TP-76MS	2,4-DCAA	1	500	341	68		10	141
		2,4-DCAA	2	500	375	75		10	141
Q2458-01MSD	TP-76MSD	2,4-DCAA	1	500	347	69		10	141
		2,4-DCAA	2	500	378	76		10	141
I.BLK-PS030955.D	PIBLK-PS030955.D	2,4-DCAA	1	500	455	91		61	136
		2,4-DCAA	2	500	469	94		61	136
I.BLK-PS030958.D	PIBLK-PS030958.D	2,4-DCAA	1	500	456	91		61	136
		2,4-DCAA	2	500	462	92		61	136
PB168706BS	PB168706BS	2,4-DCAA	1	500	538	108		10	141
		2,4-DCAA	2	500	503	101		10	141
I.BLK-PS030966.D	PIBLK-PS030966.D	2,4-DCAA	1	500	449	90		61	136
		2,4-DCAA	2	500	467	93		61	136