

Rennaker, Joanne (DEQ)

From: Krisztian, George (DEQ)
Sent: Wednesday, November 04, 2015 12:07 PM
To: Shekter Smith, Liane (DEQ); Busch, Stephen (DEQ); Prysby, Mike (DEQ)
Subject: see attached spreadsheet
Attachments: Freeman with sequentials.xlsx

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SAMPNO	ACODE	ANALYTE	RESULT	QUALIFY	Sample Description
LF88751	PB	Lead	0.01		CF022 RM 12
LF88752	PB	Lead	0.003		CF022 RM 12
LF88753	PB	Lead	0.001		CF022 RM 12
LF88754	PB	Lead	0.001		CF022 RM 12
LF88755	PB	Lead	0.004		CF021 RM 12
LF88756	PB	Lead	0.007		CF021 RM 12
LF88757	PB	Lead	Not detected		CF021 #12
LF88758	PB	Lead	Not detected		CF021 RM 12
LF88759	PB	Lead	0.009		CF009 RM 5
LF88760	PB	Lead	0.002		CF009 RM 5
LF88761	PB	Lead	0.002		CF009 RM 5
LF88762	PB	Lead	0.001		CF009 RM 5
LF88763	PB	Lead	0.102		CF015 RM 11
LF88764	PB	Lead	0.326		CF015 RM 11
LF88765	PB	Lead	0.014		CF015 RM 11
LF88766	PB	Lead	0.011		CF015 RM 11
LF88767	PB	Lead	0.003		CF016 RM 11
LF88768	PB	Lead	0.003		CF016 RM 11
LF88769	PB	Lead	0.005		CF016 RM 11
LF88770	PB	Lead	0.004		CF016 RM 11
LF88771	PB	Lead	0.009		CF027 RM 21
LF88772	PB	Lead	0.007		CF027 RM 21
LF88773	PB	Lead	Not detected		CF027 RM 21
LF88774	PB	Lead	Not detected		CF027 RM 21
LF88775	PB	Lead	0.012		CF010 RM 6
LF88776	PB	Lead	0.004		CF010 RM 6
LF88777	PB	Lead	0.002		CF010 RM 6
LF88778	PB	Lead	Not detected		CF010 RM 6
LF88779	PB	Lead	0.009		CF028 RM #21
LF88780	PB	Lead	0.002		CF028 RM #21
LF88781	PB	Lead	0.001		CF028 RM #21
LF88782	PB	Lead	0.001		CF028 RM #21
LF88783	PB	Lead	0.023		CF024 RM #19
LF88784	PB	Lead	0.003		CF024 RM #19
LF88785	PB	Lead	0.004		CF024 RM #19
LF88786	PB	Lead	0.003		CF024 RM #19
LF88787	PB	Lead	0.005		KC003 COMMUNITY ROOM
LF88788	PB	Lead	0.002		KC003 COMMUNITY ROOM
LF88789	PB	Lead	Not detected		KC003 COMMUNITY ROOM
LF88790	PB	Lead	Not detected		KC003 COMMUNITY ROOM
LF88791	PB	Lead	0.009		CF023 RM #19
LF88792	PB	Lead	0.009		CF023 RM #19
LF88793	PB	Lead	0.001		CF023 RM #19
LF88794	PB	Lead	Not detected		CF023 RM #19
LF88795	PB	Lead	0.015		DW002 HALLWAY
LF88796	PB	Lead	0.006		DW002 HALLWAY
LF88797	PB	Lead	0.004		DW002 HALLWAY
LF88798	PB	Lead	0.001		DW002 HALLWAY
LF88799	PB	Lead	0.002		CF012 RM #9
LF88800	PB	Lead	0.004		CF012 RM #9
LF88801	PB	Lead	0.002		CF012 RM #9
LF88802	PB	Lead	Not detected		CF012 RM #9
LF88803	PB	Lead	0.04		DW001 HALLWAY
LF88804	PB	Lead	0.006		DW001 HALLWAY