

SbF
AA

User: Marshall, James
Westchester Dept. of Labs & Research
Date: 09/28/2001 Time: 15:35:24

Result entry for 14 QA/QC batches
Result entry template: Sample_Down
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Dup

spike
070

MS

070

LFB

070

User Info	Anl Code	SBF	D_SBF	P_SBF	R_SBF	RESBF	Q_SBF	LFSBF	L_SBF
AD22193	Result	< MDL							
AD22166	Result	< MDL	< MDL	0.00	90.6	10.9	109	21.4	107
AD22167	Result	< MDL							
AD22168	Result	< MDL							
AD22169	Result	< MDL							
AD22170	Result	< MDL							
AD22171	Result	< MDL							
AD22358	Result	< MDL							
AD22359	Result	< MDL							
AD22360	Result	< MDL							
AD22509	Result	< MDL							
AD22542	Result	< MDL	< MDL	0.00	73.2	10.3	103	22.4	112
AD22543	Result	< MDL							
AD22544	Result	< MDL							
AD22545	Result	< MDL							
AD22546	Result	< MDL							
AD22547	Result	< MDL							
AD22548	Result	< MDL							
AD22549	Result	< MDL							
AD22550	Result	< MDL							
AD22551	Result	< MDL							
AD22552	Result	< MDL							
AD22553	Result	< MDL							
AD22558	Result	< MDL							
AD22577	Result	< MDL							
AD22578	Result	< MDL							
AD22652	Result	< MDL							
AD22653	Result	< MDL							
AD22654	Result	< MDL							
AD22655	Result	< MDL							
AD22656	Result	< MDL			93.1				
AD22657	Result	< MDL							
AD22739	Result	< MDL							
AD22740	Result	< MDL							
AD22741	Result	< MDL							
AD22742	Result	< MDL							
AD22743	Result	< MDL							
AD22744	Result	< MDL							
AD22752	Result	< MDL							
AD22753	Result	< MDL	< MDL	0.00	76.1	9.1	91.0	22.1	110
AD22754	Result	< MDL							
AD22760	Result	< MDL							
AD22761	Result	< MDL							
AD22762	Result	< MDL							
AD22913	Result	< MDL							
AD22914	Result	< MDL							
AD22915	Result	< MDL							
AD22916	Result	< MDL							
AD22917	Result	< MDL							
AD22918	Result	< MDL							

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Dup *spike* *LCs* *0%* *4FB* *0%* *Correct*

User Info	Anl Code	SBF	D_SBF	P_SBF	R_SBF	RESBF	Q_SBF	LFSBF	L_SBF
AD22974	Result	< MDL							
AD22975	Result	< MDL							
AD22976	Result	< MDL	< MDL	0.00	72.4	10.6	106	19.8	99.0
AD22977	Result	< MDL							
AD22978	Result	< MDL							
AD22979	Result	< MDL							
AD23079	Result	< MDL							
AD23080	Result	< MDL							
AD23081	Result	< MDL							
AD23082	Result	< MDL			72.8				
AD23083	Result	< MDL							
AD23084	Result	< MDL							
AD23085	Result	< MDL							
AD23123	Result	< MDL							
AD23124	Result	< MDL							
AD23125	Result	< MDL							
AD23258	Result	< MDL							
AD23259	Result	< MDL							
AD23260	Result	< MDL							
AD23261	Result	< MDL							
AD23262	Result	< MDL							
AD23263	Result	< MDL							
AD23264	Result	< MDL							
AD23270	Result	< MDL			72.7				
AD23271	Result	< MDL							
AD23272	Result	< MDL							
AD23318	Result	< MDL							
AD23319	Result	< MDL							
AD23320	Result	< MDL							
AD23321	Result	< MDL							
AD23322	Result	< MDL							
AD23323	Result	< MDL							
AD23324	Result	< MDL							
AD23325	Result	< MDL							
AD23326	Result	< MDL							
AD23340	Result	< MDL							
AD23341	Result	< MDL							
AD23342	Result	< MDL							
AD23343	Result	< MDL							
AD23344	Result	< MDL							
AD23345	Result	< MDL							
AD23359	Result	< MDL	< MDL	0.00	89.4	10.7	107	20.7	104
AD23360	Result	< MDL							
AD23471	Result	< MDL							
AD23472	Result	< MDL							
AD23473	Result	< MDL							
AD23497	Result	< MDL							
AD23498	Result	< MDL	< MDL	0.00	78	9.38	93.8	21.1	106
AD23499	Result	< MDL							
AD23500	Result	< MDL							

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Sup *spike* *Do* *LCS* *Do* *LFB* *Do*

User Info	Anl Code	SBF	D_SBF	P_SBF	R_SBF	RESBF	Q_SBF	LFSBF	L_SBF
AD23501	Result	< MDL							
AD23502	Result	< MDL							
AD23605	Result	< MDL							
AD23606	Result	< MDL							
AD23607	Result	< MDL							
AD23650	Result	< MDL							
AD23651	Result	< MDL							
AD23652	Result	< MDL							
AD23653	Result	< MDL							
AD23654	Result	< MDL							
AD23655	Result	< MDL							
AD23656	Result	< MDL							
AD23697	Result	< MDL							
AD23698	Result	< MDL							
AD23699	Result	< MDL							
AD23717	Result	< MDL	< MDL	0.00	75				
AD23718	Result	< MDL							
AD23719	Result	< MDL							
AD23720	Result	< MDL							
AD23721	Result	< MDL							
AD23722	Result	< MDL							
AD23723	Result	< MDL							
AD23797	Result	< MDL							
AD23798	Result	< MDL							
AD23799	Result	< MDL							