RESULTS OF DRUM SAMPLING

Want high resistivity, low power factor

PRODUCT	LOT No.	% H_2O	RESISTIVITY	PF @ 60	PF @ 1000	DC @ 60	DC @ 1000
1242EG	KA 475	.0030%	14,830	1.00	0.07	4.85	4.84
1242EG	KA 475	.0015%	3680	2.16	0.14	4.83	4.82
1242EG	KA 476	.0035%	5100	1.98	0.14	4.85	4.84
CONTAMINATED SAMPLE	S.OUT	.0025%	380	19.90	1.30	4.90	4.85
	HOT DRUM	.0030%	2160	3.81	0.24	4.84	4.83
	COLD DRUM	.0030%	2320	2.46	0.16	4.84	4.83
1254EG	KA 615	.0025%	10,720	0.72	0.06	4.27	4.26
1254EG	KA 615	.0025%	4800	0.99	0.06	4.35	4.34
1254EG	KA 621	.0020%	80,000	0.60	0.06	4.27	4.27
1254EG	KA 621	.0025%	6200	1.37	0.09	4.31	4.30
54201CM	KA 1917	.0035%	2250	1.74	0.13	4.83	4.84
54201CM	KA 1917	.0015%	250	18.6	1.00	5.10	4.83
54201CM	KA 1922	.0035%	2170	2.09	0.17	4.88	4.86
54201CM	KA 1922	.0025%	1120	4.92	0.32	4.86	4.84
70-30	KA 2622	.0025%	1970	2.59	0.17	4.33	4.32
70-30	KA 2622	.0035%	580	9.6	0.53	4.37	4.30
70-30	KA 2632	.0020%	9200	0.84	0.05	4.36	4.35
70-30	KA 2632	.0025%	3520	2.31	0.14	4.35	4.34
1260 PPO	KA 1805	.0030%	4250	2.24	0.15	4.02	4.01
1260 PPO	KA 1805	.0025%	790	5.53	0.41	4.06	4.04
1260 PPO	KA 1805 C	.0025%	800	4.20	0.28	4.00	3.97
1260 PPO	KA 1806	.0030%	6650	1.37	0.10	4.02	4.01
1260 PPO	KA 1806	.0015%	580	5.23	.28	4.04	4.01
A13	KA 1511	.0030%	2450	2.37	0.18	4.06	4.06
A13	KA 1511	.0020%	640	4.54	0.29	4.09	4.08
A13	KA 1512	.0030%	1240	2.31	0.16	4.06	4.05
A13	KA 1512	.0020%	800	5.97	0.36	4.11	4.07

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