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Date: October 3, 1986

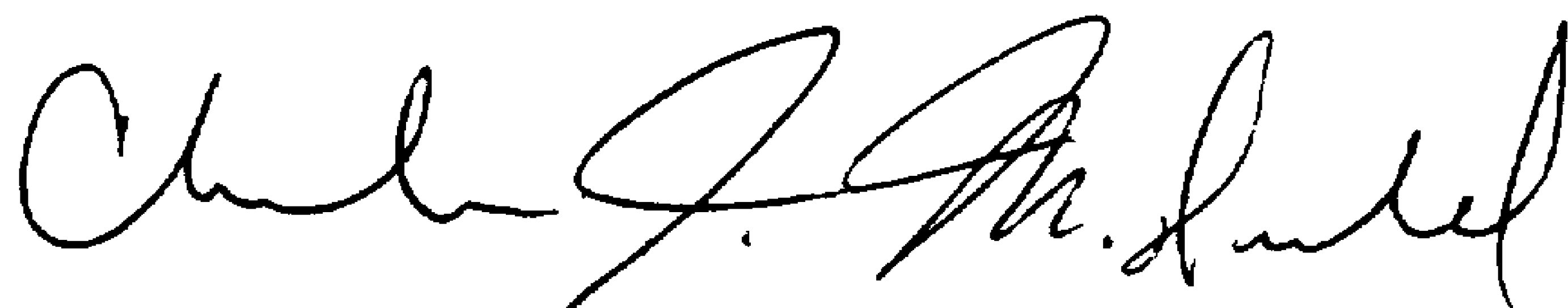
Subject: RESPONSIBILITIES FOR TESTS TO REDUCE RVCM IN 5265

Interoffice
Communication

VISTA

Below are the tests currently planned in the effort to reduce RVCM in 5265. The starting date and responsibility of the various tests are also listed.

<u>TEST</u>	<u>START DATE</u>	<u>RESPONSIBILITY</u>
1) Begin measurement of CPA and glassies of 5265 production. This should include current production and some retains.	10-01	DWH/LAB
2) Change steam stripping procedure	10-01	FGJ/CWT
3) Monitor silo residence time	10-01	FGJ
4) Retrieve data on blend-tank stripping efficiency	10-01	PED
5) Check new blend-tank sparger	10-01	FGJ/VLT
6) Develop plan for steam stripping in blend tank	10-01	PED
7) Study RVCM reduction during dryblend production	10-07	FGJ/LZK
8) Produce 5265 using Polivic® S-202	10-06	CJM/RBQ
9) Review RVCM measurement techniques		ELS


C. J. McDonald

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cc: SEM ELK RBQ DWH EJM ELS VLT