DUP 0913294

18. Orfices may be needed in the line. Linch will send one to each Site. Need an orfice when ball goes directly to the top, under load.
19. Must have TIME meter ran, and RATE it ran at.
20. May get instructions later to change the 1200 cc/min flow-rate upor down.
21. If in extremely dusty area, may either have to cut flow-rate down to 600 cc/min, OR cut sample time down to 4 hours.
22. In record keeping, must have temperature, barometer reading humidity, AND, if outdoors, must have wind direction. Record temperature hourly if it fluctuates very much. Particularly important to note any unusual conditions that occur during sample taking, Inversion, rain, draft from fan, using fan with dust collector,
23. Samples to be taken during the first week of each month (one day-only).