

30 AUG 89

US SILICA

DI SAMPLE INTO BEAKER $\rightarrow$ 70ml H_2O ADDED = 32 ml

Pyropower Trudy's lab book 29 AUG 89

BANK #	wt 1 8100 HES	wt 2 2130 HES	wt 3 1100 HES	FINAL WT
63	49.8793	49.8791		49.8792
64	49.2215	49.2215		49.2215
65	50.1773	50.1775		50.1774
66	49.6957	49.6955		49.6956
67	49.9093	49.9092		49.9093
* 68	49.3224	49.3264	49.3210	(see p. 34)
* FILTER SS144 (F.B.) FILTER 3115	0.5230 0.4402	0.5230 0.4400		0.5230 0.4401
US SILICA				
71	49.4105	49.4106		49.4106
69		49.9286	49.9290	49.9289
FILTER 84016		0.1206	0.1207	0.1208
910 HES 31 AUG 89		31 AUG 89 3100 HES		
70	50.9329	50.9326		50.9329
76	48.2253	48.2256		48.2255

Pyropower NOTES:

- * THIS SAMPLE SHOWS A OIL-LIKE RESIDUE ON BOTTOM OF BEAKER; EXTRACT
- * FILTER SHOWS HEAVY (MUCH OIL) PRET. LOADING; INCLUDES GRAVEL → LOOSE FROM FILTER.

U.S. Silica

8-2-89

Called Mark Low

7572630

Replaced piece - not sure of ports & holders
Did extend stack.

Low is being transferred ~ 8/18

Tues

8/22

0600

Ted Glennon (foreman) - contact
after 8/18/89

Production is 80 tons

Best run is ~ 100 tons. only if dry.

P best done

8/8/90

5/2/90

send
transl. + mfg.

5:00 pm. (because of electricity)
- 4:00 pm is critical costs

U.S. Silica
David Rabio

if had too.

K. P.O. Box 1280

open port caps.

Oceanside 92054

He w. CA -
was

from it ports & support rings

(8-15) Checked w/ Mark Low. Road will be graded to the dryer.
Eye hooks above ports have been installed.

Can easily run until 1:00 pm (1-4 pm is extremely high elec. costs)

(8-18) left message for T. Glennon, may have to test until 1:00 pm.

22 AUG 89 SRECTST

- ① 5' PROBE NON-OP, USING 6'
- ② 6' DOES NOT ALLOW FOR SAMPLING IN PORTS 5 & 6 (LTOR) DUE TO CONSTRAINTS OF PLATFORM AND RAILING, AND NEW 2" (2 1/4") PORTS DO NOT ALLOW ANGLED PENETRATION BY PROBE.
- ③ NOT CYCLONIC FLOW, BUT, PORTS ARE APPX 12' FROM EXIT OF FORCED DRAFT FAN IMPACTING ON A RECTANGULAR DUCT, FORCING FLOW TO BE LOW ON PORTS 1-2, HIGH 3-5 (SEE DRAWING ON PREVIOUS PG.