



1000 E. Mermaid Ln., Phila., Pa. 19148 | Phone 215 | 233-2600

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TO: LARRY JONES

COMPANY NAME: CAZ TECH

ADDRESS: _____

COMPANY'S FAX #: 1-818-304-9834

DATE: 5/31/94 - 1:40 PM

NUMBER OF PAGES INCLUDING COVER PAGE: 6

FROM: COMPAD KIMBALL

METLAB'S FAX NUMBER: (215) 233-5593

COMMENTS:

LARRY -
① 2 PGS - "DRIP" (DRIES) AIR
② 3 PGS - FC OUTLET DP



P. 2
 PHILADELPHIA
 OPERATIONS
 R2
 RACK

CUSTOMER(S): **COT**
 SHOP ORDR(S): **6704**

Dried Air

DATE	TIME	TEMP	FID O FLOW	MG ADD	AIR ADD	SPEC DEW IPT	OUTLET OP		OX PROBE		NAM
							CMP	ALYDCL	SET	READS	
5-29	12 ⁰⁰ mid		0	0	300	-40	below -40				N.N
"	2 ⁴⁵ pm	225	0	0	300		below -40				N.N
"	4 ⁴⁰ pm	340	0	0	300		below -40				N.N
5-29	8 ³⁰ pm				350		-23°F				R.B
"	12 ³⁰ am				350		-14°F				R.B
"	4 ¹⁰ pm	820	0	0	350		+18°F			HB	
"	5 ⁰⁰ pm	820	0	0	350		+18°F			HB	
"	6 ³⁰ pm	808	0	0	350		+14°			HB	
"	7 ³⁰ pm	825	0	0	350		+10°			HB	
"	8 ¹⁰ pm	821	0	0	350		+10°F			HB	
"	8 ⁵⁰ pm	800	0	0	350		+12°F			HB	
"	9 ²⁰ pm	812	0	0	350		+8°F			HB	
"	10 ⁰⁰ pm	810	0	0	350		+12°F			HB	
"	11 ¹⁵ pm	800	0	0	350		+12			N.N	
5-30	1 ²⁰ am	800	0	0	350		+18			N.N	
"	2 ²⁰ am	800	0	0	350		+18			N.N	
"	4 ³⁰ am	800	0	0	350		+18			N.N	
"	6 ²⁰ am	800	0	0	350		+20			N.N	
"	12 ⁰⁰ pm	800	0	0	330		+32°F			R.B	
"	2 ³⁰ pm						+34	(AMBIENT OF IS +34 ALSO)			OP OR
<p>Note: Pressure = 30/35/15</p>											
"	4 ⁰¹ pm	800	0	0	330		+34°F			HB	
"	5 ²⁰ pm	832	0	0	330		+33°F			HB	

CUSTOMER(S): COI

INTERFACE: P2

SHOP ORDERS: 6709

DRYED AIR

OPERATION:

PROBE

DATE	TIME	TEMP	FIND FLOW	NG ADD	AIR ADD	SPEC DEW IPT	OUTLET DP		DX PROBE		NAME	
							CMP	ALYOR	SET	READS		
5/30/94	6:20 AM	833	0	0	300		+34°F				H.B.	
"	6:42 AM	830	0	0	320	"	+24°F				H.B.	
"	7:45 AM	827	0	0	310	"	+23°F				H.B.	
"	8:10 AM	838	0	0	330	"	+24°F				H.B.	
"	9:25 AM	840	0	0	330	"	+22°F				H.B.	
"	10:30 AM	840	Circuit DP temperature (was +42° (SAR off))									H.B.
"	11:30 AM	840	0	0	330	"	+22				H.N.	
5-31	12:20 PM	840	0	0	330	"	+22				H.N.	
"	2:20 PM	840	0	0	330	"	+22				H.N.	
"	4:20 PM	840	0	0	330	"	+22				H.N.	
"	6:20 PM	840	0	0	330	"	+22				H.N.	
	8:35	835			300		+27				M	
	8:45	AMPROBATE AIR DP TEMP					+48° (SAR off)				M	
	11:50	825			300/330		+28				M	
	11:35	CMT FLOW TO 160/180; PROBE W/ 45°										
	11:45	825			175		+10				JM	
	12:25 PM	825			175		-8°				ARC	
	12:45	825			175		-9°				ARC	

RECORD TIMES FOR PROBE PURGE, PHW SPECS, SKIM TESTS etc

5/23/94

P. 411
 PURIFICATION
 OPERATIONS
 OFFICE

CUSTOMER(S) : CRT

SHOP ORDERS : 6204

FE OUTLET

DATE	TIME	TEMP	FID FLOW	NG ADD	AIR ADD	SPEC DEW IPT	OUTLET DP		OX PROBE		NB
							CMP	ACROR	SET	READS	
5-29	12 ⁰⁰ AM				300	NA					N/A
"	2 ⁰⁰ AM				300		+12				N/A
"	2 ³⁰ AM	225			300		+12				N/A
"	3 ³⁰ AM	250			300		+12				N/A
"	4 ³⁰ AM	340			300		+12				N/A
"	5 ³⁰ AM	400				DRY LINE					N/A
"	6 ³⁰ AM	450			"	"					N/A
5-29	7 ³⁰ AM				300		+60°F	N/A	N/A	N/A	RB
						DRY OUT LINE					
5-29	8 ³⁰ AM				350		+44°F	"	"	"	RB
5-29	9 ¹⁵ AM					DRY OUT LINE					RB
5-29	9 ²⁵ AM				350		+34°F				RB
"	10 ³⁰ AM				350		+28°F				RB
"	11 ³⁰ AM				350		+30°F				RB
"	12 ³⁰ PM				"		+24°F				RB
						BACK PRESSURE - 2"					
"	5 ⁴⁵ PM				350		+36°F				RB
"	6 ⁴⁵ PM	805			350		+42°F	N/A	N/A	N/A	RB
"	7 ⁴⁹ PM	825			350		+38°F	"	"	"	RB
"	8 ⁵⁰ PM	800			350		+38°F				RB
"	9 ¹⁸ PM	815			350		+34°F				RB
"	11 ⁰⁰ PM	800			350		+34°F				N/A
"	12 ²⁵ AM	800			350		+42				N/A

RECORD TIMES FOR PROBE PURGE, PULL SPECS, SHIM TESTS etc 5/2

CUSTOMER(S): OCI

PURCHASE: P2

SHOP ORDERS: 6704

P2 OUTLET

OPERATION: BRACE

BRACE

DATE	TIME	TEMP	EMD FLOW	NG ADD	AIR ADD	SPEC DEW PT	OUTLET DP		OX PROBE		NAME
							EXP	ALTR	SET	READS	
5-30	1 ³⁰ AM	800	0	0	350	NA	+42				N.N
"	2 ³⁰ AM	800	0	0	350	"	+42				N.N
"	3 ¹⁵ AM	800	0	0	350	"	+36				N.N
"	4 ¹⁵ AM	800	0	0	350	"	+34				N.N
"	5 ¹⁵ AM	800	0	0	350	"	+34				N.N
"	6 ¹⁵ AM	800	0	0	350	"	+34				N.N
"	8 AM	800	0	0	350	"	+30°F				N.B.
"	9 ¹⁵ AM	800	0	0	330	"	+32°F				N.B.
"	10 ³⁰ AM	800	0	0	330	"	+34°F				N.B.
"	11 ³⁰ AM	800	0	0	330	"	+31°F				N.B.
"	12 ³⁰ AM	800	0	0	330	"	+34°F				N.B.
"	2 ¹⁰ PM	800	0	0	330	"	+31°F				N.B.
"	4 ⁰⁰ PM	800	0	0	330	"	+40°F				H.B.
"	5 ²⁸ PM	827	0	0	300	"	+40°F				H.B.
"	6 ²⁵ PM	834	0	0	300	"	+42				H.B.
"	7 ¹⁵ PM	835	0	0	310	"	+34				H.B.
"	8 ¹⁵ PM	838	0	0	320	"	+33				H.B.
"	9 ²⁰ PM	840	0	0	320	"	+32				H.B.
"	11 ¹⁰ PM	840	0	0	330	"	+30				N.N
5-31	12 ¹⁵ PM	840	0	0	330	"	+32				N.N
"	1 ¹⁵ PM	840	0	0	330	"	+32				N.N
"	2 ¹⁵ PM	840	0	0	330	"	+32				N.N
"	3 ¹⁵ PM	840	0	0	330	"	+32				N.N

RECORD TIMES FOR PROBE PURGE, PULL SPEEDS, SIGHT TESTS etc 5/23/94

