

Processing Equipment Descriptions (Updated as of August 28, 2015)

Fce Class (Instrum)													
Equip ID	Approval	Method Fired	Atmos	Working Zone (WZ)	Temp Range	Tolerance	AMS 2750	Initial TUS	# TOR Reduced Frequency	Current Cycle	Reduction	TUS Schedule	Comments
#2 Salt	AMS 2750	E	Salt	15"W x 19"L x 27"Deep	1750-2125	±15 ±25	3(D) 5(D)	3 mos	4	3 mos	6 mos	Mar 1750/1925, Jun 1750/1875, Sep 1750/1875, Dec 1750-2125,	Initial survey 10/5/14
#4 Salt	AMS 2750	E	Salt	15"W x 32"L x 27"Deep	990-1250	±10	2(D)	Monthly	8	2 mos	2 mos	Feb 990, Apr 1250, Jun 1000, Aug 1050, Oct 1050, Dec 1050*	
#5	AMS 2750	E	Salt	15"W x 32"L x 27"Deep	1300-1700	±25	5(D)	3 mos	4	3 mos	6 mos	July 1500 Oct 1500 Jan 1300-1400 Apr 1500-1700	Initial survey 4/2015
#6	AMS 2750	E	Salt	15"W x 15"L x 27"Deep	340-500	±10	2(D)	Monthly	8	2 mos	2 mos	Jan 340, Mar 500, May 340, Jul 400, Sep 400, Nov 350	
#22 Pit	AMS 2750	E	Air, N2, Endo	42" Dia x 72" Deep	1100-2100	±25	5(B)	3 mos	3	6 mos	6 mos	Jan 1100-1700-2100, Jul 1400-1800	
#23 Pit	AMS 2750	E	Air, N2, Endo	38" Dia x 65" Deep	1100-1700	±25	5(B)	3 mos	3	6 mos	6 mos	Feb 1100-1400, Aug 1300-1700	
#24	None	E	N2, NH3	38" Dia x 46" Deep	900-1250	±25				6 mos		Jan 900, Jul 1250	NO AIRCRAFT
#44	Bell, AMS 2750	E	Cryogenic N2	25"W x 48"L x 27"D	-120 - +10	±10	2(B)	N/A	N/A	6 mos	N/A	Apr -120, Oct +10	
#60	Bell, AMS 2750	E	Air, N2, Endo	28"W x 45"L x 30"H	1250-1900	±15	3(B)	3 mos	3	6 mos	6 mos	Jan 1250-1650, Jul 1500-1900	
#62	Bell, AMS 2750	E	Air, N2, Endo	29"W x 47"L x 30"H	1250-1900	±15	3(B)	3 mos	3	3 mos	6 mos	May 1500-1900 Aug 1500-1700 Nov 1500-1700 Feb 1250-1650	Initial survey 5/15
#63	Bell, AMS 2750	G	Air	28"W x 45"L x 30"H	300-1400	±10	2(B)	Monthly	4	3 mos	3 mos	Mar 300-900-1100, Jun 600-800-1400, Sep 500-1100, Dec 600-1200	
#65	Bell, AMS 2750	G	Air	30"W x 45"L x 30"H	300-1425	±10	2(B)	Monthly	4	3 mos	3 mos	Mar 300-900-1125, Jun 600- 825-1425, Sep 600-1200, Dec 600-1200	

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#66	Bell, AMS 2750	G	Air	30"W x 45"L x 30"H	300-1425	±10	2(B)	Monthly	4	3 mos	3 mos	Mar 300-900-1125, Jun 600- 825-1425, Sep 600-1200, Dec 600-1200	
#67	Commercial	G	Air, N2, Endo	30"W x 45"L x 30"H	1500-1750	±25				6 mos		Apr 1500, Oct 1750	NO AIRCRAFT
#68	Commercial	G	Air	30"W x 72"L x 30"H	400-1300	±25				6 mos		Apr 400, Oct 1300	NO AIRCRAFT
#69	Commercial	G	Air	30"W x 45"L x 30"H	400-1300	±25				6 mos		Mar 400, Sep 1300	NO AIRCRAFT
#70	Bell, AMS 2750	E	Argon, N2, Vacuum	35"W x 46"L x 36"H	900 -2175	±15	3(B)	3 mos	3	6 mos	6 mos	May 900-1350-1900 Nov 1000-1600-2175	
#71	Bell, AMS 2750	E	Air, N2	30"W x 72"L x 30"H	300-1400	±10	2(B)	Monthly	4	3 mos	3 mos	Jan 300-900-1100, Apr 600-1000-1400, July 500-1100, Oct 500-1100	

Equipment Identification No.	Quench and Media:	Dimensions:	Temperature Range °F:
19	Quench Oil Tank	120"Lx84"Wx132"D	50-350
21	Quench Water Tank	36"Lx36"Wx132"D	50-350
16	Quench Caustic Tank (Salt)	48"Lx36"Wx36"D	50-350
15	Salt Oil Tank	80"Lx36"Wx48"D	50-350
14	Salt Water Tank	48"Lx24"Wx40"D	50-350
	Integral Oil Quench (#60/#62)	130"Lx88"Wx68"D	50-300
	Integral Oil Quench (#67))	154"Lx88"Wx68"D	50-300