



Chemical Plant Liquidation Wilmington, NC



Heat Exchangers:

LCEC #	EST. SQ.FT.	Material S/T/H	S. PSI - TEMP °F	T. PSI -TEMP °F
<u>104207</u>	19,556	304 SS/304 SS/CS	75 @ 300	100 @ 150
<u>104213</u>	8,240	CS/316 SS/316 SS	300 @ 650	150FV @ 550
<u>104190</u>	7,062	316L SS/316L SS/316L SS	150 @ 400	150 @ 400
<u>104240</u>	7,000	CS/SS/SS	125FV @ 250	100 @ 280
<u>104370</u>	6,990	CS/304 SS/304 SS	300 @ 650	150FV @ 550
<u>104398</u>	6,440	CS/316 SS/316 SS	175 @ 377	15 @ 250
<u>104256</u>	6,000	CS/304 SS/304 SS	165 @ 370	100 @ 370
<u>104381</u>	6,000	CS/304 SS/304 SS	1656 @ 370	100 @ 370
<u>104377</u>	5,722	CS/316 SS/316 SS	300 @ 700	100FV @ 650
<u>104271</u>	5,700	CS/316 SS/316 SS	300 @ 700	100FV @ 650
<u>104205</u>	5,323	CS/316 SS/316 SS	75 @ 350	75 @ 350
<u>104206</u>	5,323	CS/316 SS/316 SS	75 @ 350	75 @ 350
<u>104226</u>	5,294	CS/DUPLEX 2205/304L SS	175 @ 375	FV @ 400
<u>104202</u>	5,276	316 SS/316 SS/316 SS	550 @ 550	550 @ 550
<u>104392</u>	4,368	CS/304 SS/304 SS	100 @ 650	100 @ 550
<u>104191</u>	4,197	CS/304 SS/304L SS	175 @ 375	150 @ 375
<u>104225</u>	3,832	CS/316 SS/316 SS	300 @ 700	100FV @ 650
<u>104209</u>	3,820	CS/316L SS/316L SS	175 @ 350	175 @ 350
<u>104210</u>	3,757	CS/DUPLEX 2205/316 SS	150 @ 375	100 @ 400
<u>104188</u>	3,720	CS/DUPLEX 2205/316 SS	150 @ 366	150 @ 350
<u>104189</u>	3,720	CS/DUPLEX 2205/316 SS	150 @ 366	150 @ 350
<u>104399</u>	3,432	304 SS/304 SS/CS	75 @ 200	100 @ 200
<u>104201</u>	3,140	CS/ AL6XN/SS	300 @ 700	600 @ 650
<u>104367</u>	3,025	CS/317SS & 316 SS/316 SS	300 @ 700	600 @ 650
<u>104368</u>	3,025	CS/AL6XN/316L SS	300 @ 700	600 @ 650
<u>104266</u>	2,909	CS/316 SS/316 SS	675FV @ 550	75FV @ 550
<u>104369</u>	2,909	CS/316 SS/316 SS	675FV @ 550	75FV @ 550
<u>104244</u>	2,800	304 SS CLAD/304 SS/CS	125FV @ 280	100 @ 280
<u>104385</u>	2,730	CS/DUPLEX 2205/CS	175 @ 600	840 @ 600
<u>104386</u>	2,730	CS/DUPLEX 2205/CS	175 @ 600	840 @ 600
<u>104387</u>	2,730	CS/DUPLEX 2205/CS	175 @ 600	840 @ 600
<u>104388</u>	2,730	CS/DUPLEX 2205/CS	175 @ 600	840 @ 600
<u>104394</u>	2,714	CS/304 SS/304 SS	100 @ 550	100 @ 550
<u>104214</u>	2,510	CS/DUPLEX 2205/304 SS	175 @ 375	FV @ 350
<u>104383</u>	2,500	CS/316L SS/316 SS	650 @ 550	1180 @ 550
<u>104404</u>	2,500	CS/DUPLEX 2205/CS	175FV @ 375	175FV @ 375

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LCEC #	EST. SQ.FT.	Material S/T/H	S. PSI - TEMP °F	T. PSI -TEMP °F
<u>104203</u>	2,463	CS/316 SS/316 SS	300 @ 650	150 @ 500
<u>104204</u>	2,463	CS/316 SS/316 SS	300 @ 650	150 @ 500
<u>104245</u>	2,356	CS/DUPLEX 2205/316 SS	175 @ 375	175 @ 375
<u>104379</u>	2,355	CS/DUPLEX 2205/316L SS	175 @ 375	175 @ 375
<u>104196</u>	2,046	CS/316 SS/316 SS	175 @ 365	75 @ 365
<u>104261</u>	2,000	CS/304 SS/304 SS	160 @ 366	160 @ 366
<u>104389</u>	1,890	CS/304 SS/304 SS	100 @ 650	50 @ 300
<u>104215</u>	1,830	CS/304 SS/304 SS	175 @ 365	FV @ 350
<u>104237</u>	1,800	CS/316 SS/316 SS	300 @ 700	600 @ 650
<u>104372</u>	1,800	CS/AL6XN/316L SS	300 @ 700	600 @ 650
<u>104217</u>	1,649	CS/304 SS/304 SS	150FV @ 400	150FV @ 400
<u>104247</u>	1,572	CS/304 SS/304 SS	175 @ 375	150 @ 375
<u>104248</u>	1,572	CS/304 SS/304 SS	175 @ 375	150 @ 375
<u>104197</u>	1,402	CS/ 316 SS/	300 @ 650	75 @ 450
<u>104251</u>	1,400	CS/304 SS/304 SS	100 @ 250	75 @ 250
<u>104380</u>	1,400	CS/304 SS/304 SS	100 @ 250	75 @ 250
<u>104211</u>	1,368	CS/904L SS/316 SS	150FV @ 375	100 FV @ 400
<u>104265</u>	1,360	CS/316 SS/316 SS	300 @ 650	75 @ 450
<u>104236</u>	1,300	CS/316 SS/316 SS	75 @ 350	75 @ 350
<u>104193</u>	1,195	316 SS/316 SS/CS	100 @ 300	100 @ 300
<u>104242</u>	1,178	CS/304 SS/304 SS	50 @ 300	125 @ 250
<u>104273</u>	1,177	CS/304 SS/304 SS	50 @ 300	120 @ 250
<u>104199</u>	1,152	CS/ 316 SS/	300 @ 650	550 @ 550
<u>104405</u>	1,128	316 SS/316 SS/CS	175FV @ 375	75FV @ 375
<u>104371</u>	1,083	CS/316 SS/316 SS	100 @ 250	75 @ 250
<u>104234</u>	1,000	CS/ 304 SS/	300 @ 650	20 @ 650
<u>104241</u>	1,000	Duplex 2205/Duplex 2205/Duplex	150 @ 400	100 @ 150
<u>104232</u>	903	CS/ 316 SS/SS	300 @ 650	FV @ 550
<u>104233</u>	903	CS/ 316 SS/SS	300 @ 650	FV @ 550
<u>104390</u>	821	31L SS/316L SS/ 316L SS	1180 @ 550	840 @ 650
<u>104391</u>	821	31L SS/316L SS/ 316L SS	1180 @ 550	840 @ 650
<u>104216</u>	690	304 SS/304 SS/CS	150 @ 400	100 @ 150
<u>104218</u>	690	304 SS/304 SS/CS	150 @ 400	100 @ 150
<u>104374</u>	690	ALL ALLOY	150 @ 400	100 @ 150
<u>104238</u>	640	CS/304 SS/304 SS	150 @ 375	150 @ 375
<u>104212</u>	605	CS/304 SS/304 SS	100 @ 300	75 @ 150
<u>104239</u>	545	CS/ 304 SS/	150 @ 370	120FV @ 299
<u>104200</u>	503	CS/316 SS/316 SS	175 @ 375	600 @ 375
<u>104198</u>	483	CS/316 SS/316 SS	100 @ 250	75 @ 250
<u>104255</u>	483	CS/316 SS/316 SS	165 @ 370	100 @ 300
<u>104208</u>	350	316 SS/316 SS/CS	100 @ 300	100 @ 300

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LCEC #	EST. SQ.FT.	Material S/T/H	S. PSI - TEMP °F	T. PSI -TEMP °F
<u>104219</u>	325	304 SS/304 SS/CS	150 @ 300	100 @ 150
<u>104221</u>	325	304 SS/304 SS/304 SS	150 @ 300	100 @ 150
<u>104258</u>	300	CS/CS/CS	75 @ 350	100 @ 300
<u>104195</u>	286	CS/ 316 SS/	100 @ 250	75 @ 250
<u>104264</u>	286	CS/316 SS/316 SS	100 @ 250	75 @ 250
<u>104224</u>	240	304 SS/304 SS/CS	150 @ 300	100 @ 200
<u>104229</u>	240	304 SS	150 @ 400	100 @ 150
<u>104382</u>	230	304 SS/304 SS/CS	150 @ 400	100 @ 150
<u>104227</u>	200	CS/SS/SS	175 @ 350	215 @ 350

Vessels/Reactors:

LCEC #	Gallons	Dia. X Length	PSI @ Temp°F	Material	Heads
<u>103780</u>	235,000	23'0"75'0"	150@350	316SS Clad	Dished
<u>103781</u>	235,000	23'0"75'0"	150@350	316SS Clad	Dished
<u>103822</u>	48,000	16'0"x26'0"	100@300	304SS Clad	Dished/Cone
<u>103829</u>	48,000	16'0"x26'0"	100@300	304SS Clad	Dished/Cone
<u>103832</u>	45,000	13'0"x45'0"	100@250	304SS Clad	Dished
<u>103827</u>	35,600	13'0"x35'0"	100@250	304SS Clad	Dished
<u>103950</u>	23,400	13'0"x14'11"	840@650	316LSS Clad	Hemi
<u>103951</u>	23,400	13'0"x14'11"	840@650	316LSS Clad	Hemi
<u>103952</u>	23,400	13'0"x14'11"	840@650	316LSS Clad	Hemi
<u>103953</u>	23,400	13'0"x14'11"	840@650	316LSS Clad	Hemi
<u>103960</u>	23,000	9'0"x43'6"	840@650	316SS Clad	Hemi
<u>103777</u>	12,500	9'6"x21'9"	50@300	316LSS	Dished
<u>103778</u>	12,500	9'6"x21'9"	50@300	316LSS	Dished
<u>103779</u>	12,500	9'6"x21'9"	70@350	316LSS	Dished
<u>103965</u>	6,000	8'6"x12'0"	100@350	316SS	Dished
<u>103803</u>	4,800	7'0"x15'0"	75@320	316SS	Dished
<u>103783</u>	4,378	8'4"x10'0"	150@350	316SS	Dished
<u>103799</u>	4,300	8'6"x13'7"	50@500	316SS	Dished
<u>103971</u>	3,700	7'0"x11'0"	100@550	304SS	Dished
<u>103977</u>	3,000	6'0"x15'0"	175@375	316LSS	Dished
<u>103962</u>	2,750	6'0"x10'6"	175@400	CS	Dished
<u>103820</u>	2,300	5'6"x11'2"	606@700	316LSS	Dished
<u>103784</u>	1,710	5'0"x11'0"	100@340	CS	Dished
<u>103785</u>	1,710	5'0"x11'0"	100@340	CS	Dished
<u>103786</u>	1,710	5'0"x11'0"	100@340	CS	Dished
<u>103787</u>	1,710	5'0"x11'0"	100@340	CS	Dished
<u>103788</u>	1,710	5'0"x11'0"	100@340	CS	Dished

LCEC #	Gallons	Dia. x Length	PSI @ Temp°F	Material	Heads
<u>103789</u>	1,710	5'0"x11'0"	100@340	CS	Dished
<u>103948</u>	1,710	5'0"x11'0"	100@340	CS	Dished
<u>103949</u>	1,710	5'0"x11'0"	100@340	CS	Dished
<u>103805</u>	1,600	4'6"x12'0"	140@400	316SS	Dished
<u>103957</u>	1,500	4'6"x11'0"	175@550	CS	Dished
<u>103955</u>	1,450	5'0"x8'0"	30@275	316SS	Dished
<u>103844</u>	1,200	6'0"x8'0"	175@370	CS	Dished
<u>103978</u>	1,100	4'0"x10'0"	175@375	316LSS	Dished
<u>103804</u>	900	3'6"x10'6"	194@375	CS	Dished
<u>103821</u>	885	4'0"x7'8"	175@375	316LSS	Dished
<u>103967</u>	810	4'0"x8'1"	100@350	316LSS	Dished
<u>103969</u>	810	4'0"x8'1"	100@350	316LSS	Dished
<u>103979</u>	650	5'0"x3'6"		304LSS	Dished
<u>103959</u>	575	3'6"x6'0"	650@550	CS	Dished
<u>103807</u>	500	3'6"x5'0"	721@550	CS	Dished
<u>103958</u>	450	3'0"x6'6"	650@550	CS	Dished
<u>103808</u>	350	2'6"x7'6"	195@400	CS	Dished
<u>103828</u>	250	3'0"x4'6"	100@300	304SS	Dished/2'4" Cone
<u>103806</u>	190	2'0"x6'0"	201@350	316SS	Dished
<u>103966</u>	125	2'0"x5'6"	100@350	304SS	Flanged Dished/Dished

Silos:

LCEC #	Capacity	DIA.	T/T	Material	PSI - TEMP °F
<u>103996</u>	6,000	12'0"	52'0"	5052 Alum.	ATM @ 200
<u>103997</u>	6,000	12'0"	52'0"	5052 Alum.	ATM @ 200
<u>103998</u>	6,000	12'0"	52'0"	5052 Alum.	ATM @ 200
<u>103999</u>	6,000	12'0"	52'0"	5052 Alum.	ATM @ 200
<u>104000</u>	6,000	12'0"	52'0"	5052 Alum.	ATM @ 200
<u>104001</u>	6,000	12'0"	52'0"	5052 Alum.	ATM @ 200
<u>103985</u>	3,500	12'0"	30'0"	3003 Alum.	ATM @ 250
<u>103986</u>	3,500	12'0"	30'0"	3003 Alum.	ATM @ 250
<u>103987</u>	3,500	12'0"	30'0"	3003 Alum.	ATM @ 250
<u>103988</u>	3,500	12'0"	30'0"	3003 Alum.	ATM @ 250
<u>103989</u>	3,500	12'0"	30'0"	3003 Alum.	ATM @ 250
<u>103990</u>	3,500	12'0"	30'0"	3003 Alum.	ATM @ 250
<u>103991</u>	3,500	12'0"	30'0"	3003 Alum.	ATM @ 250
<u>103992</u>	3,500	12'0"	30'0"	3003 Alum.	ATM @ 250
<u>103993</u>	3,500	12'0"	30'0"	3003 Alum.	ATM @ 250

Columns:

LCEC #	Dia. X Length	Material	PSI - TEMP	# of Trays
<u>103508</u>	(Double Diameter) Bottom: 1'8"x6'6" Top: 5'0"x5'0"	Bottom: 316SS Top: 304SS	350	
<u>103503</u>	(Double Trayed) Bottom: 8'0"x16'6" Top: 4'6"x18'6"	316LSS/316LSS	14@500	12
<u>103502</u>	(Double Trayed) Bottom: 8'0"x16'6" Top: 4'6"x18'6"	316LSS/316LSS	14@500	12
<u>103504</u>	(Double Trayed) Bottom: 8'0"x61'2" Top: 13'0"x38'0"	316LSS/316LSS	Atmos@250	45
<u>103520</u>	10'0"x47'9"	304SS/316SS	150@500	20
<u>103507</u>	10'0"x48'0"	316SS	Atmos@500	20
<u>103523</u>	10'0"x66'6"	304SS	50@500	
<u>103491</u>	11'0"x30'9"	304SS	Atmos@500	12
<u>103465</u>	11'0"x30'9"	304SS	Atmos@500	12
<u>103462</u>	12'0"x16'0"	316SS	Atmos@500	
<u>103461</u>	12'0"x16'0"	316SS	Atmos@500	
<u>103474</u>	12'0"x39'0"	304SS	500	10
<u>103516</u>	12'0"x43'0"	316SS	Atmos@500	12
<u>103467</u>	12'0"x55'6"	304SS	Atmos@230	28
<u>103519</u>	13'0"x98'3"	304SS/316SS	50@450	40
<u>103506</u>	13'0"x99'0"	316SS/304SS	50@450	40
<u>103468</u>	14'0"x43'0"	304SS	450	20
<u>103464</u>	2'0"x32'0"	316SS	60@350	
<u>103522</u>	3'0"x36'0"	316SS	Atmos@100	
<u>103510</u>	3'0"x36'0"	316SS	Atmos@100	
<u>103532</u>	3'6"x25'0"	316SS	50@375	8
<u>103529</u>	3'6"x44'1"	316LSS	50@600	
<u>103481</u>	30'0"x33'0"	316SS	Atmos@230	
<u>103509</u>	4'0"x16'0"	316SS/304SS		
<u>104503</u>	4'0"x16'6"	316LSS	60@650	6
<u>104499</u>	4'0"x16'6"	316LSS	60@650	6
<u>103511</u>	4'0"x30'0"	316LSS		
<u>103497</u>	4'0"x30'0"	316SS		
<u>103460</u>	4'0"x70'8"	316LSS	Atmos@500	35
<u>103487</u>	4'6"x10'0"	304SS	50@500	
<u>103501</u>	4'6"x15'9"	316LSS		
<u>103528</u>	4'6"x30'2"	316LSS	50@600	

LCEC #	Dia. X Length	Material	PSI - TEMP	# of Trays
<u>103490</u>	4'6"x8'10"	304SS	60@500	6
<u>103496</u>	5'0"X13'0"	304SS		
<u>103476</u>	5'0"x13'0"	304SS	Atmos@365	
<u>103512</u>	5'0"x82'10"	316SS	Atmos @500	40
<u>103515</u>	5'0"x34'0"	316SS	ATM@500	12
<u>103458</u>	6'0"x105'0"	304LSS	86@450	
<u>103456</u>	6'0"x16'6"	316SS	Atmos@366	10
<u>103526</u>	6'0"x39'8"	304SS	40	15
<u>103479</u>	6'0"x64'6"	316LSS	50@656	28
<u>103514</u>	6'5"x30'0"	316SS		10
<u>103500</u>	6'6"x30'0"	316LSS	Atmos@450	10
<u>103457</u>	7'0"x27'0"	340SS	500	20
<u>103478</u>	7'0"x42'0"	304SS	30@400	15
<u>103505</u>	8'6"x41'9"	316SS	Atmos@550	14
<u>103518</u>	8'6"x42'0"	316SS	Atmos@550	14
<u>103459</u>	9'0"x36'0"	316SS	Atmos@500	35

Centrifuges:

Quantity Available	Dia	Length	Alloy	Type	Material
7	40"	5'0"	S	Decanter	316SS
2	36"	8'0"	S	Decanter	316SS
6	36"	6'0"	S	Decanter	316SS
1	30"	5'0"	S	Bowl	316SS

Tanks:

Item	Gallons	Dia. x Lenth	Shell PSI @ Temp	Material	Heads Top/Bottom
<u>103812</u>	99,500	23'0"x32'0"	Atmos	304SS	Dome/Flat
<u>104576</u>	97,000	20'0"x42'0"	Atmos	316LSS	Dished/Flat
<u>104592</u>	75,000	20'4"x20'0"	CS		Dished/20' Cone
<u>103892</u>	70,000	19'0"x32'0"	Atmos	CS	Dome/Flat
<u>103813</u>	68,000	19'0"x32'0"	Atmos	304SS	Dome/Flat
<u>103893</u>	68,000	19'0"x32'0"	Atmos	304SS	Dome/Flat
<u>103593</u>	60,000	18'0"x32'0"	Atmos	304SS	Dome/Flat
<u>103619</u>	56,000	22'0"x20'0"	Atmos	304SS	Flat/2'6" Cone
<u>103634</u>	56,000	22'0"x20'0"	Atmos	304SS	Flat/2'6" Cone
<u>103743</u>	56,000	22'0"x20'0"	Atmos	304SS	Flat/Cone
<u>103751</u>	56,000	22'0"x20'0"	Atmos	304SS	
<u>103824</u>	56,000	22'0"x20'0"	Atmos	304SS	Dome/Flat
<u>103830</u>	56,000	22'0"x20'0"	Atmos	304SS	Dome/Flat

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Item	Gallons	Dia. x Lenth	Shell PSI @ Temp	Material	Heads Top/Bottom
<u>103901</u>	56,000	22'0"x20'0"		304SS	Dome/Flat
<u>103906</u>	56,000	22'0"x20'0"	Atmos	304SS	Dome/Flat
<u>103625</u>	54,000	16'8"x34'0"	Atmos	304SS	Cone/Flat
<u>103627</u>	54,000	16'8"x34'0"	Atmos	304SS	Cone/Flat
<u>103790</u>	52,500	16'9"x32'0"	Atmos	316SS	Dome/Flat
<u>103791</u>	52,500	16'9"x32'0"	Atmos	316SS	Dome/Flat
<u>103792</u>	52,500	16'9"x32'0"	Atmos	316SS	Dome/Flat
<u>103810</u>	52,500	16'9"x32'0"	Atmos	316SS	Dome/Flat
<u>103811</u>	52,500	16'9"x32'0"	Atmos	316SS	Dome/Flat
<u>103814</u>	52,500	16'0"x32'0"		316SS	Dome/Flat
<u>103863</u>	52,500	16'9"x32'0"	Atmos@150	316SS	Dome/Flat
<u>103866</u>	52,500	16'9"x32'0"	Atmos	304SS	Dome/Flat
<u>103894</u>	52,500	16'9"x32'0"	Atmos	304SS	Dome/Flat
<u>103588</u>	52,000	16'9"x32'0"	Atoms	304SS	Cone/Flat
<u>103589</u>	52,000	16'9"x32'0"	Atmos	304SS	Cone/Flat
<u>103594</u>	52,000	16'9"x32'0"	Atmos	3045SS	Cone/Flat
<u>103703</u>	52,000	16'9"x32'0"	Atmos	304SS	Cone/Flat
<u>103704</u>	52,000	16'9"x32'0"	Atmos@400	304SS	9" Cone/Flat
<u>103718</u>	52,000	16'9"x32'0"	Atmos	304SS	Cone/Flat
<u>103722</u>	52,000	16'9"x32'0"	Atmos	304SS	Cone/Flat
<u>103723</u>	52,000	16'9"x32'0"	Atmos	304SS	Cone/Flat
<u>103724</u>	52,000	16'9"x32'0"	Atmos	304SS	Cone/Flat
<u>103725</u>	52,000	16'9"x32'0"	Atmos		Cone/Flat
<u>103726</u>	52,000	16'9"x32'0"	Atmos	304SS	Cone/Flat
<u>103727</u>	52,000	16'9"x32'0"	Atmos	304SS	Cone/Flat
<u>103728</u>	52,000	16'9"x32'0"	Atmos	304SS	Cone/Flat
<u>103942</u>	52,000	16'9"x32'0"		304SS	Cone/Flat
<u>103943</u>	52,000	16'9"x32'0"		304SS	Cone/Flat
<u>103944</u>	52,000	16'9"x32'0"		304SS	Cone/Flat
<u>103891</u>	50,000	16'9"x32'0"	Atmos	304SS	Dome/Flat
<u>103641</u>	47,000	20'4"x20'0"	Atmos	304SS	Flat/Flat
<u>103963</u>	47,000	20'4"x20'0"	Atmos	304LSS	Dome/Flat
<u>103972</u>	47,000	20'0"x20'0"	Atmos@250	304SS	Dome/Flat
<u>103560</u>	45,000	16'0"x24'0"	Atmos	316SS	
<u>103565</u>	45,000	18'0"x24'0"	Atmos@300	304SS	Cone/Cone
<u>103631</u>	44,000	18'6"x22'0"		316SS	
<u>103701</u>	40,710	20'0"x16'0"	Atmos@375	316SS	Cone/Cone
<u>103702</u>	40,710	20'0"x16'0"	Atmos@375	316SS	Cone/Cone

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Item	Gallons	Dia. x Lenth	Shell PSI @ Temp	Material	Heads Top/Bottom
103559	40,000	20'0"x16'0"	Atmost@375	316SS	Cone/Cone
103610	40,000	15'00"x30'0"	Atmos	CS	Cone/Flat
103974	37,000	14'4"x32'0"	Atmos	304LSS	Dome/Flat
103753	33,000	11'6"x42'8"	250	304SS	Dished/Dished
103845	30,700	10'10"x42'7"		CS	Dished/Dished
103713	30,500	18'6"x18'0"	Atmos	316SS	Cone/Cone
103624	29,000	12'6"x32'0"	Atmos	304SS	Cone/Flat
103591	25,000	12'0x32'0"	Atmos@AMB	CS	Cone/Flat
103592	25,000	12'0"x32'0"	Atmos@AMB	CS	Cone/Flat
103659	22,000	12'0"x24'0"		CS	Dished/Dished
103939	22,000	12'0"x26'6"	Atmos	Alum/	Cone/Cone
103708	21,700	12'0"x24'0"	Atmos@200	316SS	Dished/Dished
103567	20,600	12'0"x24'0"	Atmos@200	316SS	Dished/Dished
103705	20,600	12'0"x24'0"	Atmos@365	304SS	Cone/Flat
103764	18,600	12'0"x20'0"	Atmos	CS	Dished/Dished
103843	18,300	12'0"x20'0"	Atmos@230	CS	Dished/Dished
103916	18,000	12'0"x20'0"		CS	Dished/Dished
103571	14,900	9'6"x27'0"	ATM@200	316LSS	Dished/Dished
103498	13,600	12'0x16'10"	150@550	316SS	Dished/Dished
103599	12,000	11'4"x16'0"	Atmos	CS	Cone/Flat
103600	12,000	11'4"x16'0"	Atmos	CS	Cone/Flat
103680	11,500	12'0"x12'0"	Atmos@400	316SS	Dished/Cone
103448	11,000	12'0"x16'0"	Atmos@500	316SS	Dished/Cone
103489	11,000	12'0"x16'0"	Atmos@500	316SS	Dished/Cone
103737	10,000	12'0"x12'0"	Atmos	304SS	Cone/Flat
103776	10,000	12'0"x12'0"	Atmos	304SS	Dome/Flat
103838	10,000	12'0"x12'0"	Atmos	304SS	Dished/Flat
103839	10,000	12'0"x12'0"	Atmos	304SS	Dished/Flat
103840	10,000	12'0"x12'0"	Atmos	304SS	Dished/Flat
103911	10,000	12'0"x12'0"	Atmos@AMB	304SS	Dome/Flat
103912	10,000	12'0"x12'0"	Atmos@AMB	304SS	Dome/Flat
103913	10,000	12'0"x12'0"	Atmos@AMB	304SS	Dome/Flat
103881	9,700	8'6"x21'0"	Atmos@320	316LSS	Dished/Dished
103800	8,100	8'0"x20'0"	Atmos@320	316SS	Dished/Dished
103580	8,000	10'0"x10'0"	Atmos@150	304SS	Dished/6' Cone
103630	7,500	10'0"x13'0"		304SS	Flat/Flat
103754	7,000	9'0"x13'0"		304SS	Dished/Dished
103755	7,000	9'0X13'0"		304SS	Dished/Dished

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Item	Gallons	Dia. x Lenth	Shell PSI @ Temp	Material	Heads Top/Bottom
<u>103681</u>	6,300	9'0"x11'6"	Atmos@400	304LSS	Dished/Dished
<u>103710</u>	6,300	9'0"x11'6"		316SS	Dished/Dished
<u>103707</u>	6,200	9'0"x11'6"	Atmos@400	304SS	Dished/Dished
<u>103935</u>	6,000	10'0"x10'0"	ATM	CS	Dome/Flat
<u>103740</u>	5,200	8'0"x12'0"		316SS	Dished/Dished
<u>103759</u>	5,100	9'0"x9'6"	Atmos	304SS	Dished/Dished
<u>103760</u>	5,100	9'0"x9'6"		304SS	Dished/Dished
<u>103898</u>	5,000	8'0"x12'0"		304SS	Dished/Dished
<u>103872</u>	4,716	6'6"x18'0"	Atmos@200	316LSS	Dished/Dished
<u>103884</u>	4,700	7'0"x15'0"		316LSS	Dished/Dished
<u>103658</u>	4,300	7'0"x13'0"		CS	Dished/Dished
<u>103586</u>	4,000	8'0"x10'6"	Atmos	304SS	Cone/Flat
<u>103654</u>	4,000	9'0"x9'6"	Atmos	304SS	Dished/Dished
<u>103655</u>	4,000	9'0"x9'6"	Atmos	304SS	Dished/6' Cone
<u>103815</u>	4,000	8'0"x10'0"	350	304SS	Dished/Dished
<u>103818</u>	4,000	8'0"x12'0"	350	304SS	Dished/Dished
<u>103895</u>	4,000	8'0"x10'0"	350	304SS	Dished/Dished
<u>103833</u>	3,650	9'0"x7'0"	Atmos	304SS	Dished/Dished
<u>103834</u>	3,650	9'0"x7'0"	Atmos	304SS	Dished/Dished
<u>103908</u>	3,650	9'0"x7'0"	Atmos@365	304SS	Dished/Dished
<u>103909</u>	3,650	9'0"x7'0"	Atmos@365	304SS	Dished/Dished
<u>103568</u>	3,500	6'6"x12'0"	Atmos@185	316SS	Dished/Dished
<u>103613</u>	3,500	6'0"x15'0"		304SS	Dished/Dished
<u>103626</u>	3,500	6'0"x15'0"		304SS	Dished/Dished
<u>103662</u>	3,500	8'0"x8'9"	Atmos@320	316SS	Flat/Cone
<u>103663</u>	3,500	8'0"x8'9"	Atmos@320	316SS	Flat/Cone
<u>103762</u>	3,250	7'0"x13'0"	Atmos@200		Dished/Dished
<u>103747</u>	3,100	9'0"x4'8"	Atmos@365	304SS	Dished/Dished
<u>103748</u>	3,100	9'0"x4'8"	Atmos@365	304SS	Dished/Dished
<u>103756</u>	3,100	9'0"x4'8"	Atmos@375	304SS	Dished/Dished
<u>103757</u>	3,100	9'0"x4'8"	Atmos@365	304SS	Dished/Dished
<u>103587</u>	3,000	6'6"x12'0"	Atmos@200	304SS	Dished/Dished
<u>103687</u>	3,000	6'0"x12'0"		304SS	Dished/Dished
<u>103842</u>	3,000	7'0"x10'0"	Atmos	CS	Dished/Dished
<u>103915</u>	3,000	7'0"x9'6"		CS	Dished/Dished
<u>103919</u>	3,000	6'0"x12'0"	Atmos@600	CS	Dished/Dished



**For more information, contact:
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