HOLLOMAN corporation

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FAX COVER SHEET

DATE: **August 16, 2001**

TO: **Hanover**

ATTN: **Guy Johnson**

FAX#: **563-5746**

FROM: **Ronn Madrid**

REPLY: ***YES*** ☒ ***NO*** ☐

PAGES: **1** *FOLLOWING COVER SHEET*

NOTES: **Guy, here is the list of the equipment I need, these are minimums, so if you have something close..., thanks.**

P.S. I need whatever you can get to me by 8/20/01 5:00 pm

Ronn Madrid

Equipment List

	Equip. No.	Name	Size	Comment	DP psig	Design Opp. Press.	Design Opp. Temp	Material
	16-1	Instrument air comp.	30 hp	120 SCFM		125		
*	16-3	Propane compressor	3000 hp	41 MMSCFD		40/350		
	24-1	Product cooler	1.6 MMBtu/hr	2 fan arial cooler		660		
*	24-3	Refrigeration gas cooler	24 MMBtu/hr	4 bay arial cooler		350		
	25-1	Instrument air dryer		120 SCFM		100	110	
	36-1	Hot oil heater	18 MMBtu/hr			50		
	41-10	Gas-gas exchanger	4.4 MMBtu/hr			685		
*	41-13	O'head condenser	15.7 MMBtu/hr			685		
	41-17	Reboiler	48" ID x 6'-0" S/S	Duty: 14 MMBtu/hr		660	310	
	67-10	Reflux pump	465 gpm		$\Delta p = 25$ psi			
	67-12	Hot oil circ. pump	1000 gpm		$\Delta p = 50$ psi			
	67-16	Truck loading pump	135 gpm		$\Delta p = 25$ psi			
	95-17	Overhead receiver	48" ID x 6'-0" S/S			660	150	
*	95-21	Propane surge drum	60"ID x 15'-0" S/S	horizontal		335	150	
*	95-24	Refrig economizer	60"ID x 30'0" S/S	vertical		155	91	
*	95-25	Refrig suction scrubber	60"ID x 30'0" S/S	vertical		40	19	
	95-27a/b/c/d	Propane bullet		30,000 gal bullet		200	120	
*	95-29	Propane storage	95-1/4" ID x 21'-10-3/8" S/S	10,000 gal, horizontal		200	120	
	95-37	Wet air receiver	36"ID x 8'-0" S/S			153	150	
	95-41	Dry air receiver	36"ID x 8'-0" S/S			153	150	
	95-114	NGL stabilizer	66" ID x 80'-0" S/S	20 tray		685	310	
	95-119	Inlet gas scrubber	96" x 28'-0" S/S			685	104	
	95-34	Sump	48" OD x 6'-0" S/S	480 gal				
	67-14	Sump pump	30 gpm		$\Delta p = 30$ psi			
		Amine plant	30 gpm	60" ID x 30'-0" S/S		200		

* These comprise the propane refrigeration plant

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