

										T	T	R:T	Ret.	X	P
18 Jan 87	J=4.6	(L _{0.75} , B _{0.75}) _{0.04}	1100	24	Air ₀								M=3	15.6	
	J=4.7	(L _{0.75} , B _{0.75}) _{0.04}	1100	24	Air ₀					27.7	9.8	M=1.5		56.6	
	J=4.8	L _{0.75}	1100	24						30				0	
	J=4.9	(L _{0.75} , B _{0.75}) _{0.04}	900		Air	900		Air	1100	24				24	
		(J=15)													
		target								33	22			93.6	
	SL=14	(L _{0.75} , S _{0.75}) _{0.04}	1100	24	Air ₀									2.72	
		0.815 1.10													
	SL=15	(L _{0.75} , S _{0.75}) _{0.04}	1100	24	Air ₀					27	15			14.1	
	SL=16	(L _{0.75} , S _{0.75}) _{0.04}	1100	24	Air ₀									4.5	
	SL=17	(L _{0.75} , S _{0.75}) _{0.04}	1100	24	Air ₀					37	28			32	
	CL=3	CL=1	1100	24	Air ₀	1100	34								
	CL=4	(L _{0.75} , S _{0.75}) _{0.04}	1100	24	Air ₀										
	CL=5	(L _{0.75} , S _{0.75}) _{0.04}	1100	24	Air ₀										
	CL=6	(L _{0.75} , S _{0.75}) _{0.04}	1000	22	Air ₀	1000	18	Air ₀							
	CL=7	(L _{0.75} , S _{0.75}) _{0.04}	1000	22	Air ₀	1000	18	Air ₀							
														H	479

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