			Cable Request Form			W/O #:	
Name: Peter Bennett						rev. 2	
		Cable Type					
Cable #	Connector Type	Belden #	Stores #	Length	Connector Type	Notes	Drawing #
5825	2 pin Lemo	8451	3-5/2005	44	Bare Wire	TEC In limit switch	A-21999
5826	MS-8	9504	3-5/2049	48	Bare Wire	Gate Valve	A-21990
5827	CPC-8F	9504	3-5/2049	50	Bare Wire	Convectron Gauge 1	A-21990
5828	CPC-8F	9504	3-5/2049	50	Bare Wire	Convectron Gauge 2	A-21990
5829	2 pin Lemo	8451	3-5/2005	64	Bare Wire	Site Air switch	A-21990
5830	CPC-8F	9502	3-5/2043	15	Bare Wire	HV Power Supply Bin	A-21989
5831	CPC-8F	9502	3-5/2043	3	1/8 Fast-On	HV Power Supply #1	A-21989
5832	spade lugs 3-4/1121	8451	3-5/2005	10	Bare Wire	Solenoid Valve 1	A-22000
5833	spade lugs 3-4/1121	8451	3-5/2005	10	Bare Wire	Solenoid Valve 4a	A-22000
5834	spade lugs 3-4/1121	8451	3-5/2005	10	Bare Wire	Solenoid Valve 4b	A-22000
5835	CPC-8F	9502	3-5/2043	10	Bare Wire	PA2	A-22000
5836	spade lugs 3-4/1121	8451	3-5/2005	18	Bare Wire	MFC1 output	A-22000
5837	spade lugs 3-4/1121	8451	3-5/2005	8	spade lugs 3-4/1121	Omega to MFC1	A-22000
5838	spade lugs 3-4/1121	8451	3-5/2005	10	Bare Wire	PLC/PA1 to Omega	A-22000
5839	CPC-8F	9504	3-5/2049	44	Bare Wire	TEC valves	A-21999
5840	AV connector	8451	3-5/2005	3	CPC-8M	CPC-8M-1, 2 to AV1	A-21999
5841	AV connector	8451	3-5/2005	3		CPC-8M-3, 4 to AV2	A-21999
5842	spade lugs 3-4/1121	8451	3-5/2005	1.5		CPC-8M-5, 6 to SV2	A-21999
5843	spade lugs 3-4/1121	8451	3-5/2005	1.5		CPC-8M-7, 8 to SV3	A-21999
5844	CPC-9F	9504	3-5/2049	44	Bare Wire	PA1, PD1	A-21999
5845	tinned bare wires	9502	3-5/2043	2	CPC-9M	CPC-9M to PA1	A-21999
5846	tinned bare wires	9502	3-5/2043	2		CPC-9M to PD1	A-21999
5847	CPC-8F	9502	3-5/2043	3	1/8 Fast-On	HV Power Supply #2	A-21989
5848	CPC-8F	9502	3-5/2043	3	1/8 Fast-On	HV Power Supply #3	A-21989
	CPC-8M	9504	3-5/2049	1	CG Connector	Short stub on Convectron Gauge connector	A-21990
	CPC-8M	9504	3-5/2049	1.5	CG Connector	Short stub on Convectron Gauge connector	A-21990
	Total wire required:	8451	3-5/2005	183			
		9502	3-5/2043	44			
		9504	3-5/2049	236			
	Note: Air valve (AV) connectors will be installed on-site						
	Note: Convectron Gauge connectors will be installed on-site						