

Camrose ERW Finishing Line

Reporting For: Welding MS: AE-120D - Order #: WA 054608

Units: MPa					Test Time		Product		Pcs	MS	Piece ID (Run Heat Coil Seq. Pipe #)						
Set	Dur.	07/20 00:29:06	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525473 CC707 7001-K											
23.1	11	Test:	23.5	23.8	24.1	24.2	24.3	24.2	24.1	24.0	24.0	24.0	23.9	Pass			
Set	Dur.	07/20 00:30:53	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525473 CC707 7002-J											
23.1	11	Test:	23.2	23.3	23.4	23.5	23.5	23.6	23.6	23.6	23.5	23.5	23.5	Pass			
Set	Dur.	07/20 00:33:16	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525473 CC707 7003-V											
23.1	11	Test:	23.2	23.3	23.4	23.5	23.5	23.5	23.5	23.5	23.6	23.6	23.6	Pass			
Set	Dur.	07/20 00:34:57	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525473 CC707 7004-T											
23.1	11	Test:	23.2	23.3	23.4	23.4	23.5	23.5	23.6	23.6	23.6	23.6	23.6	Pass			
Set	Dur.	07/20 00:36:49	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525473 CC707 7005-M											
23.1	11	Test:	23.2	23.2	23.3	23.3	23.3	23.3	23.4	23.4	23.4	23.4	23.3	Pass			
Set	Dur.	07/20 00:38:49	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525473 CC707 7006-L											
23.1	11	Test:	23.2	23.3	23.4	23.4	23.4	23.4	23.4	23.4	23.4	23.4	23.5	Pass			
Set	Dur.	07/20 00:40:38	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525473 CC707 7007-F											
23.1	11	Test:	23.2	23.3	23.4	23.4	23.5	23.5	23.5	23.5	23.5	23.5	23.4	Pass			
Set	Dur.	07/20 00:48:31	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525473 CC707 7013-M											
23.1	11	Test:	23.2	23.3	23.3	23.2	23.1	23.2	23.2	23.2	23.2	23.2	23.3	Pass			
Set	Dur.	07/20 01:10:55	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525473 CC710 7031-F											
23.1	11	Test:	23.2	23.2	23.3	23.4	23.4	23.4	23.4	23.3	23.3	23.3	23.3	Pass			
Set	Dur.	07/20 01:13:23	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525473 CC710 7032-N											
23.1	11	Test:	23.2	23.2	23.2	23.3	23.3	23.4	23.4	23.5	23.5	23.5	23.5	Pass			
Set	Dur.	07/20 01:15:38	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525473 CC710 7033-H											
23.1	11	Test:	23.2	23.2	23.3	23.4	23.3	23.3	23.3	23.3	23.4	23.5	23.5	Pass			
Set	Dur.	07/20 01:17:15	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525473 CC710 7034-S											
23.1	11	Test:	23.2	23.3	23.4	23.4	23.5	23.5	23.5	23.6	23.6	23.6	23.7	Pass			
Set	Dur.	07/20 01:19:28	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525473 CC710 7036-J											
23.1	11	Test:	23.2	23.3	23.3	23.4	23.4	23.3	23.3	23.3	23.3	23.4	23.5	Pass			
Set	Dur.	07/20 01:21:10	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525473 CC710 7037-V											
23.1	11	Test:	23.2	23.4	23.5	23.6	23.6	23.6	23.6	23.6	23.6	23.5	23.5	Pass			
Set	Dur.	07/20 01:22:56	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525473 CC710 7038-T											
23.1	11	Test:	23.2	23.3	23.3	23.3	23.4	23.4	23.4	23.4	23.4	23.5	23.5	Pass			
Set	Dur.	07/20 01:24:40	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525473 CC710 7039-M											
23.1	11	Test:	23.2	23.2	23.3	23.3	23.3	23.3	23.3	23.3	23.3	23.3	23.4	Pass			
Set	Dur.	07/20 01:26:21	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525473 CC710 7040-N											
23.1	11	Test:	23.2	23.2	23.3	23.3	23.4	23.4	23.5	23.5	23.5	23.5	23.4	Pass			
Set	Dur.	07/20 01:28:02	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525473 CC710 7041-H											
23.1	11	Test:	23.1	23.2	23.2	23.3	23.3	23.3	23.4	23.4	23.4	23.4	23.4	Pass			
Set	Dur.	07/20 01:30:37	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525473 CC710 7042-S											
23.1	11	Test:	23.2	23.3	23.4	23.4	23.5	23.5	23.5	23.5	23.4	23.4	23.4	Pass			

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Reporting For: Welding MS: AE-120D - Order #: WA 054608

Units: MPa					Test Time		Product		Pcs	MS	Piece ID (Run Heat Coil Seq. Pipe #)					
Set	Dur.	07/20 01:33:00	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525473 CC710 7043-K										
23.1	11	Test:	23.3 23.5 23.6 23.5 23.5	23.6 23.5 23.5 23.4 23.3 23.1	Pass											
Set	Dur.	07/20 01:47:57	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525473 CC712 7061-T										
23.1	11	Test:	23.2 23.2 23.3 23.3 23.3	23.4 23.4 23.4 23.4 23.4 23.4	Pass											
Set	Dur.	07/20 01:49:39	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525473 CC712 7062-M										
23.1	11	Test:	23.2 23.3 23.3 23.4 23.5	23.4 23.4 23.4 23.4 23.4 23.4	Pass											
Set	Dur.	07/20 01:51:21	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525473 CC712 7063-L										
23.1	11	Test:	23.2 23.2 23.3 23.4 23.4	23.5 23.5 23.5 23.5 23.5 23.4	Pass											
Set	Dur.	07/20 01:53:05	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525473 CC712 7064-F										
23.1	11	Test:	23.1 23.2 23.3 23.3 23.4	23.4 23.4 23.4 23.4 23.3 23.3	Pass											
Set	Dur.	07/20 01:55:27	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525473 CC712 7065-N										
23.1	11	Test:	23.2 23.3 23.4 23.4 23.5	23.5 23.5 23.5 23.5 23.5 23.5	Pass											
Set	Dur.	07/20 02:16:37	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525473 CC712 7066-H										
23.1	11	Test:	23.1 23.2 23.2 23.3 23.3	23.3 23.3 23.4 23.4 23.4 23.3	Pass											
Set	Dur.	07/20 02:18:20	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525473 CC712 7067-S										
23.1	11	Test:	23.2 23.2 23.3 23.3 23.3	23.4 23.4 23.4 23.3 23.3 23.3	Pass											
Set	Dur.	07/20 02:20:09	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525473 CC712 7071-L										
23.1	11	Test:	23.1 23.1 23.1 23.2 23.2	23.2 23.3 23.5 23.5 23.5 23.5	Pass											
Set	Dur.	07/20 02:28:55	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525473 CC713 7077-J										
23.1	11	Test:	23.2 23.3 23.3 23.3 23.3	23.3 23.3 23.3 23.3 23.4 23.4	Pass											
Set	Dur.	07/20 02:32:23	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525473 CC713 7079-T										
23.1	11	Test:	23.2 23.3 23.4 23.4 23.5	23.5 23.5 23.5 23.5 23.5 23.6	Pass											
Set	Dur.	07/20 02:34:08	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525473 CC713 7080-F										
23.1	11	Test:	23.1 23.2 23.2 23.2 23.2	23.2 23.2 23.3 23.3 23.4 23.5	Pass											
Set	Dur.	07/20 02:59:17	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525473 CC713 7082-H										
23.1	11	Test:	23.2 23.3 23.3 23.3 23.3	23.3 23.3 23.3 23.4 23.4 23.4	Pass											
Set	Dur.	07/20 03:00:59	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525473 CC713 7083-S										
23.1	11	Test:	23.2 23.3 23.4 23.4 23.4	23.4 23.5 23.5 23.5 23.5 23.5	Pass											
Set	Dur.	07/20 03:02:45	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525473 CC713 7084-K										
23.1	11	Test:	23.2 23.2 23.2 23.2 23.2	23.2 23.2 23.2 23.3 23.3 23.3	Pass											
Set	Dur.	07/20 03:07:30	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525473 CC713 7086-V										
23.1	11	Test:	23.1 23.2 23.4 23.4 23.5	23.5 23.5 23.5 23.5 23.5 23.5	Pass											
Set	Dur.	07/20 03:11:48	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525473 CC713 7088-M										
23.1	11	Test:	23.3 23.5 23.6 23.6 23.6	23.6 23.4 23.3 23.3 23.4 23.3	Pass											
Set	Dur.	07/20 03:56:47	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525473 CC712 7070-M										
23.1	11	Test:	23.2 23.3 23.3 23.4 23.4	23.3 23.4 23.4 23.4 23.4 23.4	Pass											
Set	Dur.	07/20 04:52:51	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525473 CC710 7035-K										
23.1	11	Test:	23.3 23.4 23.5 23.5 23.6	23.6 23.6 23.6 23.6 23.6 23.5	Pass											

Camrose ERW Finishing Line

Reporting For: Welding MS: AE-120D - Order #: WA 054608

Units: MPa		Test Time	Product	Pcs	MS	Piece ID (Run Heat Coil Seq. Pipe #)							
Set	Dur.	07/20 04:56:23	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525473 CC707 7010-J							
23.1	11	Test:	23.2 23.2 23.3 23.3 23.4 23.4 23.5 23.5 23.6 23.6 23.6										Pass
Set	Dur.	07/20 07:12:09	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525473 CC707 7012-T							
23.1	11	Test:	23.2 23.2 23.2 23.2 23.2 23.2 23.2 23.2 23.3 23.3 23.3										Pass
Set	Dur.	07/20 07:15:32	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525473 CC707 7009-H							
23.1	11	Test:	23.2 23.2 23.2 23.2 23.2 23.2 23.2 23.1 23.1 23.1 23.1										Pass
Set	Dur.	07/20 07:18:25	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525473 CC707 7008-N							
23.1	11	Test:	23.2 23.3 23.4 23.4 23.5 23.5 23.6 23.6 23.6 23.6 23.5										Pass
Set	Dur.	07/20 08:35:34	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525473 CC714 7091-S							
23.1	11	Test:	23.4 23.4 23.3 23.3 23.3 23.3 23.4 23.4 23.4 23.4 23.5										Pass
Set	Dur.	07/20 08:37:26	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525473 CC714 7092-K							
23.1	11	Test:	23.2 23.3 23.3 23.3 23.4 23.4 23.5 23.5 23.5 23.5 23.5										Pass
Set	Dur.	07/20 08:39:15	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525473 CC714 7093-J							
23.1	11	Test:	23.2 23.4 23.5 23.5 23.6 23.6 23.7 23.8 23.8 23.8 23.7										Pass
Set	Dur.	07/20 08:40:57	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525473 CC714 7094-V							
23.1	11	Test:	23.2 23.2 23.3 23.3 23.3 23.3 23.3 23.4 23.4 23.5 23.5										Pass
Set	Dur.	07/20 08:44:14	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525473 CC714 7095-T							
23.1	11	Test:	23.2 23.3 23.2 23.2 23.2 23.3 23.4 23.5 23.5 23.6 23.6										Pass
Set	Dur.	07/20 08:46:05	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525473 CC714 7096-M							
23.1	11	Test:	23.1 23.1 23.2 23.2 23.4 23.4 23.5 23.5 23.6 23.6 23.6										Pass
Set	Dur.	07/20 08:47:46	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525473 CC714 7097-L							
23.1	11	Test:	23.2 23.3 23.4 23.4 23.4 23.4 23.4 23.4 23.5 23.5 23.5										Pass
Set	Dur.	07/20 08:49:23	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525473 CC714 7098-F							
23.1	11	Test:	23.2 23.3 23.3 23.4 23.4 23.4 23.4 23.4 23.5 23.5 23.5										Pass
Set	Dur.	07/20 08:51:03	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525473 CC714 7099-N							
23.1	11	Test:	23.2 23.3 23.3 23.4 23.4 23.5 23.5 23.5 23.4 23.5 23.5										Pass
Set	Dur.	07/20 08:53:07	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525473 CC714 7100-K							
23.1	11	Test:	23.2 23.3 23.4 23.4 23.5 23.5 23.5 23.6 23.6 23.6 23.6										Pass
Set	Dur.	07/20 08:54:50	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525473 CC714 7101-J							
23.1	11	Test:	23.2 23.3 23.2 23.3 23.3 23.3 23.2 23.2 23.2 23.2 23.3										Pass
Set	Dur.	07/20 09:36:08	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525476 CC715 7105-L							
23.1	11	Test:	23.3 23.3 23.3 23.3 23.4 23.4 23.4 23.4 23.4 23.4 23.4										Pass
Set	Dur.	07/20 09:37:54	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525476 CC715 7106-F							
23.1	11	Test:	23.2 23.3 23.3 23.3 23.3 23.4 23.4 23.4 23.5 23.5 23.5										Pass
Set	Dur.	07/20 09:39:47	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525476 CC715 7107-N							
23.1	11	Test:	23.1 23.2 23.2 23.3 23.3 23.4 23.4 23.4 23.4 23.4 23.3										Pass
Set	Dur.	07/20 09:41:34	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525476 CC715 7108-H							
23.1	11	Test:	23.2 23.3 23.3 23.4 23.4 23.4 23.5 23.5 23.5 23.5 23.4										Pass

Camrose ERW Finishing Line

Reporting For: Welding MS: AE-120D - Order #: WA 054608

Units: MPa					Test Time		Product		Pcs	MS	Piece ID (Run, Heat, Coil Seq., Pipe #)						
Set	Dur.	07/20 09:43:25	323.9 X 9.5	GR.414-2 B BE TR	1	AE-120D	AE-120D 525476 CC715 7109-S										
23.1	11	Test:	23.2	23.4	23.5	23.5	23.5	23.6	23.6	23.6	23.6	23.6	23.5	Pass			
Set	Dur.	07/20 09:45:04	323.9 X 9.5	GR.414-2 B BE TR	1	AE-120D	AE-120D 525476 CC715 7110-V										
23.1	11	Test:	23.2	23.3	23.3	23.3	23.3	23.3	23.3	23.3	23.3	23.3	23.3	Pass			
Set	Dur.	07/20 09:46:46	323.9 X 9.5	GR.414-2 B BE TR	1	AE-120D	AE-120D 525476 CC715 7111-T										
23.1	11	Test:	23.1	23.2	23.2	23.2	23.3	23.3	23.3	23.3	23.4	23.4	23.4	Pass			
Set	Dur.	07/20 09:48:32	323.9 X 9.5	GR.414-2 B BE TR	1	AE-120D	AE-120D 525476 CC715 7112-M										
23.1	11	Test:	23.2	23.3	23.4	23.4	23.4	23.4	23.5	23.5	23.5	23.5	23.5	Pass			
Set	Dur.	07/20 09:50:19	323.9 X 9.5	GR.414-2 B BE TR	1	AE-120D	AE-120D 525476 CC715 7113-L										
23.1	11	Test:	23.1	23.2	23.1	23.1	23.1	23.2	23.3	23.4	23.5	23.5	23.5	Pass			
Set	Dur.	07/20 09:52:15	323.9 X 9.5	GR.414-2 B BE TR	1	AE-120D	AE-120D 525476 CC715 7114-F										
23.1	11	Test:	23.2	23.3	23.4	23.5	23.6	23.6	23.6	23.7	23.7	23.7	23.7	Pass			
Set	Dur.	07/20 09:53:56	323.9 X 9.5	GR.414-2 B BE TR	1	AE-120D	AE-120D 525476 CC715 7115-N										
23.1	11	Test:	23.1	23.2	23.4	23.5	23.5	23.6	23.6	23.7	23.7	23.7	23.7	Pass			
Set	Dur.	07/20 09:55:50	323.9 X 9.5	GR.414-2 B BE TR	1	AE-120D	AE-120D 525476 CC715 7116-H										
23.1	11	Test:	23.1	23.1	23.1	23.1	23.1	23.2	23.2	23.2	23.2	23.2	23.2	Pass			
Set	Dur.	07/20 10:58:42	323.9 X 9.5	GR.414-2 B BE TR	1	AE-120D	AE-120D 525476 CC715 7117-S										
23.1	11	Test:	23.7	23.9	23.8	23.7	23.7	23.6	23.6	23.4	23.3	23.3	23.4	Pass			
Set	Dur.	07/20 11:00:55	323.9 X 9.5	GR.414-2 B BE TR	1	AE-120D	AE-120D 525476 CC716 7120-M										
23.1	11	Test:	23.2	23.2	23.3	23.3	23.4	23.4	23.3	23.3	23.4	23.4	23.4	Pass			
Set	Dur.	07/20 11:02:30	323.9 X 9.5	GR.414-2 B BE TR	1	AE-120D	AE-120D 525476 CC716 7121-L										
23.1	11	Test:	23.2	23.2	23.3	23.3	23.4	23.4	23.5	23.5	23.5	23.5	23.5	Pass			
Set	Dur.	07/20 11:04:04	323.9 X 9.5	GR.414-2 B BE TR	1	AE-120D	AE-120D 525476 CC716 7122-F										
23.1	11	Test:	23.3	23.4	23.4	23.5	23.4	23.3	23.5	23.5	23.5	23.5	23.4	Pass			
Set	Dur.	07/20 11:05:42	323.9 X 9.5	GR.414-2 B BE TR	1	AE-120D	AE-120D 525476 CC716 7123-N										
23.1	11	Test:	23.3	23.3	23.3	23.3	23.4	23.4	23.4	23.4	23.5	23.5	23.5	Pass			
Set	Dur.	07/20 11:07:12	323.9 X 9.5	GR.414-2 B BE TR	1	AE-120D	AE-120D 525476 CC716 7124-H										
23.1	11	Test:	23.2	23.3	23.3	23.4	23.5	23.5	23.6	23.6	23.7	23.7	23.7	Pass			
Set	Dur.	07/20 11:08:46	323.9 X 9.5	GR.414-2 B BE TR	1	AE-120D	AE-120D 525476 CC716 7125-S										
23.1	11	Test:	23.2	23.4	23.5	23.5	23.6	23.7	23.7	23.8	23.8	23.7	23.6	Pass			
Set	Dur.	07/20 11:10:27	323.9 X 9.5	GR.414-2 B BE TR	1	AE-120D	AE-120D 525476 CC716 7126-K										
23.1	11	Test:	23.2	23.3	23.3	23.3	23.4	23.4	23.4	23.4	23.4	23.4	23.4	Pass			
Set	Dur.	07/20 11:11:56	323.9 X 9.5	GR.414-2 B BE TR	1	AE-120D	AE-120D 525476 CC716 7127-J										
23.1	11	Test:	23.2	23.2	23.2	23.3	23.3	23.4	23.4	23.5	23.5	23.5	23.5	Pass			
Set	Dur.	07/20 11:13:31	323.9 X 9.5	GR.414-2 B BE TR	1	AE-120D	AE-120D 525476 CC716 7128-V										
23.1	11	Test:	23.2	23.3	23.3	23.4	23.4	23.4	23.4	23.4	23.4	23.5	23.5	Pass			
Set	Dur.	07/20 11:15:14	323.9 X 9.5	GR.414-2 B BE TR	1	AE-120D	AE-120D 525476 CC716 7129-T										
23.1	11	Test:	23.2	23.3	23.4	23.4	23.4	23.5	23.5	23.6	23.6	23.7	23.7	Pass			

Camrose ERW Finishing Line

Reporting For: Welding MS: AE-120D - Order #: WA 054608

Units: MPa		Test Time	Product	Pcs	MS	Piece ID (Run Heat Coil Seq. Pipe #)							
Set	Dur.	07/20 11:18:25	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525476 CC716 7131-N							
23.1	11	Test:	23.2 23.3 23.4 23.5 23.5 23.5 23.5 23.5 23.5 23.6 23.6										Pass
Set	Dur.	07/20 11:46:32	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525476 CC716 7132-H							
23.1	11	Test:	23.8 24.0 23.8 23.6 23.5 23.6 23.6 23.5 23.4 23.4 23.4										Pass
Set	Dur.	07/20 11:48:41	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525476 CC717 7135-J							
23.1	11	Test:	23.2 23.3 23.4 23.5 23.5 23.5 23.5 23.5 23.5 23.5 23.5										Pass
Set	Dur.	07/20 11:50:14	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525476 CC717 7136-V							
23.1	11	Test:	23.2 23.3 23.4 23.5 23.5 23.5 23.5 23.6 23.6 23.6 23.7										Pass
Set	Dur.	07/20 11:51:49	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525476 CC717 7137-T							
23.1	11	Test:	23.2 23.3 23.4 23.4 23.5 23.5 23.5 23.5 23.5 23.5 23.5										Pass
Set	Dur.	07/20 11:53:22	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525476 CC717 7138-M							
23.1	11	Test:	23.2 23.3 23.4 23.5 23.5 23.5 23.6 23.6 23.6 23.6 23.7										Pass
Set	Dur.	07/20 11:54:55	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525476 CC717 7139-L							
23.1	11	Test:	23.2 23.3 23.4 23.5 23.6 23.6 23.6 23.6 23.6 23.6 23.6										Pass
Set	Dur.	07/20 11:57:25	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525476 CC717 7140-H							
23.1	11	Test:	23.2 23.3 23.4 23.4 23.5 23.5 23.6 23.6 23.6 23.7 23.6										Pass
Set	Dur.	07/20 11:59:00	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525476 CC717 7141-S							
23.1	11	Test:	23.2 23.3 23.4 23.5 23.5 23.6 23.6 23.6 23.6 23.6 23.7										Pass
Set	Dur.	07/20 12:00:35	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525476 CC717 7142-K							
23.1	11	Test:	23.2 23.3 23.4 23.5 23.5 23.6 23.6 23.7 23.7 23.7 23.7										Pass
Set	Dur.	07/20 12:02:11	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525476 CC717 7143-J							
23.1	11	Test:	23.1 23.2 23.2 23.3 23.3 23.3 23.3 23.3 23.3 23.2 23.2										Pass
Set	Dur.	07/20 12:03:50	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525476 CC717 7144-V							
23.1	11	Test:	23.1 23.2 23.2 23.3 23.3 23.3 23.3 23.3 23.2 23.2 23.3										Pass
Set	Dur.	07/20 12:05:31	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525476 CC717 7145-T							
23.1	11	Test:	23.1 23.1 23.1 23.1 23.1 23.2 23.2 23.2 23.4 23.4 23.5										Pass
Set	Dur.	07/20 12:07:05	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525476 CC717 7146-M							
23.1	11	Test:	23.2 23.2 23.3 23.3 23.3 23.3 23.3 23.3 23.3 23.3 23.4										Pass
Set	Dur.	07/20 12:08:59	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525476 CC717 7147-L							
23.1	11	Test:	23.2 23.3 23.3 23.4 23.4 23.4 23.4 23.3 23.3 23.3 23.3										Pass
Set	Dur.	07/20 12:11:24	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525476 CC718 7150-J							
23.1	11	Test:	23.1 23.2 23.3 23.3 23.3 23.3 23.3 23.3 23.3 23.4 23.4										Pass
Set	Dur.	07/20 12:13:05	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525476 CC718 7151-V							
23.1	11	Test:	23.1 23.2 23.2 23.3 23.3 23.3 23.3 23.3 23.3 23.3 23.3										Pass
Set	Dur.	07/20 12:14:47	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525476 CC718 7152-T							
23.1	11	Test:	23.1 23.2 23.2 23.2 23.3 23.4 23.5 23.5 23.5 23.5 23.5										Pass
Set	Dur.	07/20 12:16:24	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525476 CC718 7153-M							
23.1	11	Test:	23.1 23.2 23.2 23.2 23.2 23.2 23.3 23.4 23.5 23.5 23.5										Pass

Camrose ERW Finishing Line

Reporting For: Welding MS: AE-120D - Order #: WA 054608

Units: MPa		Test Time	Product	Pcs	MS	Piece ID (Run Heat Coil Seq. Pipe #)							
Set	Dur.	07/20 12:17:57	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525476 CC718 7154-L							
23.1	11	Test:	23.1 23.2 23.3 23.3 23.3	23.3 23.3 23.3 23.3 23.3	23.3	23.3	23.3	23.3	23.3	23.3	23.3	23.3	Pass
Set	Dur.	07/20 12:20:41	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525476 CC718 7155-F							
23.1	11	Test:	23.2 23.3 23.4 23.4 23.5	23.5 23.6 23.6 23.6 23.7	23.7	23.7	23.7	23.7	23.7	23.7	23.7	23.7	Pass
Set	Dur.	07/20 12:22:13	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525476 CC718 7156-N							
23.1	11	Test:	23.2 23.3 23.4 23.4 23.5	23.5 23.6 23.6 23.6 23.6	23.6	23.6	23.6	23.6	23.6	23.6	23.6	23.6	Pass
Set	Dur.	07/20 12:24:13	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525476 CC718 7157-H							
23.1	11	Test:	23.2 23.3 23.4 23.5 23.6	23.6 23.7 23.7 23.7 23.6	23.6	23.7	23.7	23.7	23.7	23.6	23.6	23.6	Pass
Set	Dur.	07/20 12:25:49	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525476 CC718 7158-S							
23.1	11	Test:	23.2 23.3 23.3 23.3 23.3	23.4 23.4 23.4 23.4 23.5	23.5	23.5	23.5	23.5	23.5	23.5	23.5	23.5	Pass
Set	Dur.	07/20 12:27:33	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525476 CC718 7159-K							
23.1	11	Test:	23.2 23.3 23.3 23.4 23.4	23.4 23.4 23.5 23.5 23.6	23.6	23.6	23.6	23.6	23.6	23.6	23.6	23.6	Pass
Set	Dur.	07/20 12:29:18	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525476 CC718 7160-T							
23.1	11	Test:	23.2 23.2 23.3 23.3 23.3	23.4 23.4 23.5 23.5 23.6	23.6	23.6	23.6	23.6	23.6	23.6	23.6	23.6	Pass
Set	Dur.	07/20 12:30:49	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525476 CC718 7161-M							
23.1	11	Test:	23.2 23.3 23.4 23.4 23.4	23.5 23.5 23.5 23.6 23.5	23.5	23.6	23.5	23.5	23.5	23.5	23.5	23.5	Pass
Set	Dur.	07/20 12:37:04	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525476 CC718 7162-L							
23.1	11	Test:	23.2 23.3 23.4 23.4 23.5	23.5 23.6 23.6 23.6 23.6	23.6	23.6	23.6	23.6	23.6	23.6	23.6	23.5	Pass
Set	Dur.	07/20 12:39:10	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525476 CC719 7165-H							
23.1	11	Test:	23.2 23.2 23.3 23.5 23.6	23.7 23.7 23.8 23.8 23.8	23.8	23.8	23.8	23.8	23.8	23.8	23.8	23.8	Pass
Set	Dur.	07/20 12:40:59	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525476 CC719 7166-S							
23.1	11	Test:	23.1 23.1 23.2 23.2 23.2	23.2 23.2 23.2 23.2 23.2	23.2	23.2	23.2	23.2	23.2	23.1	23.2	23.2	Pass
Set	Dur.	07/20 12:42:42	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525476 CC719 7167-K							
23.1	11	Test:	23.1 23.2 23.2 23.2 23.2	23.1 23.1 23.1 23.3 23.4	23.5	23.5	23.5	23.5	23.5	23.5	23.5	23.5	Pass
Set	Dur.	07/20 12:44:16	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525476 CC719 7168-J							
23.1	11	Test:	23.2 23.2 23.3 23.3 23.4	23.4 23.4 23.4 23.4 23.4	23.4	23.4	23.4	23.4	23.4	23.4	23.4	23.4	Pass
Set	Dur.	07/20 12:45:51	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525476 CC719 7169-V							
23.1	11	Test:	23.1 23.2 23.3 23.3 23.3	23.4 23.4 23.4 23.3 23.3	23.3	23.3	23.3	23.3	23.3	23.3	23.3	23.3	Pass
Set	Dur.	07/20 12:48:39	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525476 CC719 7170-L							
23.1	11	Test:	23.2 23.2 23.3 23.3 23.4	23.4 23.4 23.4 23.4 23.5	23.5	23.5	23.5	23.5	23.5	23.5	23.5	23.4	Pass
Set	Dur.	07/20 12:50:21	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525476 CC719 7171-F							
23.1	11	Test:	23.2 23.2 23.2 23.2 23.2	23.2 23.2 23.2 23.2 23.2	23.2	23.2	23.2	23.2	23.2	23.2	23.2	23.2	Pass
Set	Dur.	07/20 12:54:04	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525476 CC719 7172-N							
23.1	11	Test:	23.1 23.2 23.3 23.3 23.3	23.4 23.4 23.4 23.4 23.3	23.3	23.3	23.3	23.3	23.3	23.3	23.3	23.3	Pass
Set	Dur.	07/20 12:55:43	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525476 CC719 7173-H							
23.1	11	Test:	23.2 23.2 23.3 23.3 23.3	23.3 23.3 23.3 23.3 23.4	23.4	23.4	23.4	23.4	23.4	23.4	23.4	23.4	Pass
Set	Dur.	07/20 12:59:54	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525476 CC719 7174-S							
23.1	11	Test:	23.1 23.2 23.2 23.3 23.3	23.4 23.4 23.4 23.4 23.4	23.4	23.4	23.4	23.4	23.4	23.4	23.4	23.3	Pass

Camrose ERW Finishing Line

Reporting For: Welding MS: AE-120D - Order #: WA 054608

Units: MPa		Test Time	Product	Pcs	MS	Piece ID (Run Heat Coil Seq. Pipe #)							
Set	Dur.	07/20 13:12:35	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525476 CC719 7175-K							
23.1	11	Test:	23.2 23.2 23.2 23.2 23.2 23.2 23.2 23.2 23.2 23.3 23.3 23.3										Pass
Set	Dur.	07/20 13:14:14	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525476 CC719 7176-J							
23.1	11	Test:	23.1 23.2 23.2 23.2 23.3 23.3 23.3 23.3 23.3 23.4 23.5										Pass
Set	Dur.	07/20 13:19:39	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525476 CC720 7179-M							
23.1	11	Test:	23.1 23.2 23.2 23.2 23.2 23.3 23.4 23.5 23.5 23.6 23.6										Pass
Set	Dur.	07/20 13:21:23	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525476 CC720 7180-N							
23.1	11	Test:	23.1 23.1 23.2 23.2 23.3 23.4 23.5 23.5 23.5 23.5 23.5										Pass
Set	Dur.	07/20 13:22:57	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525476 CC720 7181-H							
23.1	11	Test:	23.2 23.2 23.3 23.3 23.4 23.4 23.4 23.3 23.3 23.3 23.3										Pass
Set	Dur.	07/20 13:24:35	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525476 CC720 7182-S							
23.1	11	Test:	23.2 23.2 23.2 23.2 23.2 23.3 23.3 23.3 23.4 23.4 23.4										Pass
Set	Dur.	07/20 13:26:30	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525476 CC720 7188-L							
23.1	11	Test:	23.1 23.2 23.2 23.2 23.3 23.3 23.3 23.3 23.3 23.3 23.3										Pass
Set	Dur.	07/20 13:28:45	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525476 CC720 7189-F							
23.1	11	Test:	23.2 23.2 23.3 23.3 23.3 23.3 23.4 23.4 23.4 23.4 23.3										Pass
Set	Dur.	07/20 15:18:20	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525476 CC720 7190-S							
23.1	11	Test:	23.2 23.2 23.3 23.4 23.4 23.4 23.6 23.6 23.6 23.6 23.6										Pass
Set	Dur.	07/20 15:21:54	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525476 CC720 7191-K							
23.1	11	Test:	23.2 23.2 23.2 23.2 23.3 23.3 23.4 23.5 23.6 23.6 23.7										Pass
Set	Dur.	07/20 15:24:15	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525481 CC721 7194-T							
23.1	11	Test:	23.2 23.2 23.3 23.3 23.4 23.4 23.5 23.5 23.5 23.6 23.6										Pass
Set	Dur.	07/20 15:25:50	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525481 CC721 7195-M							
23.1	11	Test:	23.1 23.2 23.3 23.3 23.4 23.4 23.4 23.5 23.5 23.5 23.4										Pass
Set	Dur.	07/20 15:27:27	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525481 CC721 7196-L							
23.1	11	Test:	23.2 23.3 23.3 23.4 23.4 23.4 23.4 23.4 23.4 23.5 23.5										Pass
Set	Dur.	07/20 15:29:07	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525481 CC721 7197-F							
23.1	11	Test:	23.1 23.3 23.4 23.5 23.5 23.6 23.6 23.6 23.6 23.7 23.7										Pass
Set	Dur.	07/20 15:30:41	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525481 CC721 7198-N							
23.1	11	Test:	23.2 23.3 23.3 23.4 23.4 23.4 23.4 23.5 23.5 23.5 23.5										Pass
Set	Dur.	07/20 15:35:44	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525481 CC721 7199-H							
23.1	11	Test:	23.2 23.2 23.4 23.5 23.6 23.6 23.6 23.6 23.6 23.6 23.6										Pass
Set	Dur.	07/20 15:40:12	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525481 CC721 7206-N							
23.1	11	Test:	23.2 23.2 23.3 23.3 23.3 23.3 23.4 23.4 23.4 23.4 23.4										Pass
Set	Dur.	07/20 15:42:01	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525481 CC722 7210-T							
23.1	11	Test:	23.2 23.3 23.5 23.6 23.6 23.6 23.6 23.6 23.6 23.6 23.6										Pass
Set	Dur.	07/20 15:44:22	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525481 CC724 7251-T							
23.1	11	Test:	23.1 23.2 23.3 23.3 23.4 23.4 23.4 23.4 23.4 23.4 23.4										Pass

Camrose ERW Finishing Line

Reporting For: Welding MS: AE-120D - Order #: WA 054608

Units: MPa		Test Time	Product	Pcs	MS	Piece ID (Run Heat Coil Seq. Pipe #)							
Set	Dur.	07/20 15:47:26	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525481 CC725 7255-N							
23.1	11	Test:	23.1 23.2 23.3 23.3 23.3 23.3 23.4 23.4 23.4 23.4 23.4										Pass
Set	Dur.	07/20 15:49:18	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525481 CC725 7256-H							
23.1	11	Test:	23.1 23.2 23.3 23.3 23.3 23.3 23.3 23.3 23.3 23.4 23.4										Pass
Set	Dur.	07/20 15:51:07	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525481 CC725 7257-S							
23.1	11	Test:	23.2 23.2 23.3 23.4 23.4 23.4 23.5 23.5 23.4 23.4 23.4										Pass
Set	Dur.	07/20 15:52:59	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525481 CC725 7258-K							
23.1	11	Test:	23.1 23.2 23.2 23.3 23.5 23.6 23.6 23.6 23.6 23.6 23.6										Pass
Set	Dur.	07/20 15:54:59	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525481 CC725 7259-J							
23.1	11	Test:	23.2 23.3 23.4 23.5 23.5 23.5 23.6 23.7 23.7 23.8 23.8										Pass
Set	Dur.	07/20 15:57:31	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525481 CC725 7260-M							
23.1	11	Test:	23.2 23.3 23.5 23.5 23.6 23.6 23.6 23.6 23.6 23.6 23.6										Pass
Set	Dur.	07/20 15:59:59	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525481 CC725 7261-L							
23.1	11	Test:	23.2 23.3 23.4 23.3 23.3 23.3 23.3 23.2 23.3 23.3 23.5										Pass
Set	Dur.	07/20 16:01:42	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525481 CC725 7262-F							
23.1	11	Test:	23.2 23.3 23.4 23.5 23.6 23.6 23.7 23.6 23.6 23.5 23.5										Pass
Set	Dur.	07/20 16:17:18	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525481 CC725 7263-N							
23.1	11	Test:	23.2 23.3 23.3 23.4 23.4 23.4 23.4 23.4 23.4 23.4 23.4										Pass
Set	Dur.	07/20 16:19:01	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525481 CC725 7264-H							
23.1	11	Test:	23.2 23.2 23.3 23.3 23.4 23.4 23.4 23.4 23.5 23.4 23.4										Pass
Set	Dur.	07/20 16:20:36	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525481 CC725 7265-S							
23.1	11	Test:	23.2 23.2 23.1 23.2 23.3 23.5 23.5 23.6 23.6 23.6 23.6										Pass
Set	Dur.	07/20 16:23:37	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525481 CC725 7266-K							
23.1	11	Test:	23.4 23.5 23.6 23.7 23.6 23.6 23.5 23.4 23.4 23.4 23.3										Pass
Set	Dur.	07/20 16:25:10	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525481 CC726 7281-S							
23.1	11	Test:	23.3 23.4 23.5 23.5 23.5 23.6 23.6 23.6 23.5 23.3 23.3										Pass
Set	Dur.	07/20 16:27:38	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525477 CC727 7284-V							
23.1	11	Test:	23.2 23.3 23.2 23.2 23.3 23.3 23.3 23.3 23.3 23.4 23.5										Pass
Set	Dur.	07/20 16:29:23	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525477 CC727 7285-T							
23.1	11	Test:	23.2 23.2 23.2 23.3 23.3 23.3 23.2 23.2 23.3 23.4 23.5										Pass
Set	Dur.	07/20 16:30:57	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525477 CC727 7286-M							
23.1	11	Test:	23.2 23.4 23.4 23.3 23.4 23.4 23.4 23.3 23.3 23.4 23.5										Pass
Set	Dur.	07/20 16:32:36	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525477 CC727 7287-L							
23.1	11	Test:	23.2 23.3 23.4 23.5 23.6 23.7 23.7 23.8 23.8 23.8 23.8										Pass
Set	Dur.	07/20 16:34:11	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525477 CC727 7288-F							
23.1	11	Test:	23.2 23.4 23.5 23.5 23.6 23.6 23.6 23.7 23.7 23.7 23.6										Pass
Set	Dur.	07/20 16:35:40	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525477 CC727 7289-N							
23.1	11	Test:	23.1 23.2 23.2 23.2 23.3 23.4 23.5 23.6 23.7 23.7 23.7										Pass

Camrose ERW Finishing Line

Reporting For: Welding MS: AE-120D - Order #: WA 054608

Units: MPa		Test Time	Product	Pcs	MS	Piece ID (Run, Heat, Coil Seq., Pipe #)							
Set	Dur.	07/20 16:37:17	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525477 CC727 7290-K							
23.1	11	Test:	23.2 23.4 23.5 23.5 23.6 23.6 23.6 23.7 23.7 23.7 23.7										Pass
Set	Dur.	07/20 16:38:48	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525477 CC727 7291-J							
23.1	11	Test:	23.2 23.3 23.4 23.5 23.5 23.5 23.5 23.5 23.5 23.6 23.6 23.6										Pass
Set	Dur.	07/20 16:40:18	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525477 CC727 7292-V							
23.1	11	Test:	23.2 23.3 23.3 23.4 23.5 23.5 23.6 23.6 23.6 23.6 23.6 23.5										Pass
Set	Dur.	07/20 16:41:56	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525477 CC727 7293-T							
23.1	11	Test:	23.2 23.3 23.4 23.4 23.4 23.5 23.5 23.6 23.6 23.6 23.6 23.6										Pass
Set	Dur.	07/20 16:43:26	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525477 CC727 7294-M							
23.1	11	Test:	23.2 23.3 23.4 23.5 23.6 23.6 23.6 23.6 23.6 23.6 23.6 23.6										Pass
Set	Dur.	07/20 16:44:55	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525477 CC727 7295-L							
23.1	11	Test:	23.2 23.3 23.4 23.4 23.5 23.5 23.5 23.5 23.5 23.5 23.5 23.5										Pass
Set	Dur.	07/20 16:46:46	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525477 CC727 7296-F							
23.1	11	Test:	23.2 23.3 23.4 23.5 23.5 23.4 23.4 23.4 23.4 23.3 23.2										Pass
Set	Dur.	07/20 16:48:54	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525477 CC728 7299-S							
23.1	11	Test:	23.2 23.4 23.4 23.5 23.6 23.6 23.7 23.7 23.7 23.6 23.6										Pass
Set	Dur.	07/20 16:50:27	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525477 CC728 7300-V							
23.1	11	Test:	23.2 23.3 23.4 23.5 23.6 23.6 23.6 23.7 23.7 23.7 23.7										Pass
Set	Dur.	07/20 16:52:03	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525477 CC728 7301-T							
23.1	11	Test:	23.2 23.3 23.4 23.5 23.6 23.6 23.6 23.7 23.7 23.7 23.7										Pass
Set	Dur.	07/20 16:54:16	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525477 CC728 7302-M							
23.1	11	Test:	23.2 23.4 23.5 23.5 23.6 23.6 23.5 23.4 23.3 23.3 23.4										Pass
Set	Dur.	07/20 16:55:47	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525477 CC728 7303-L							
23.1	11	Test:	23.3 23.4 23.5 23.6 23.7 23.7 23.7 23.6 23.6 23.6 23.6										Pass
Set	Dur.	07/20 16:57:14	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525477 CC728 7304-F							
23.1	11	Test:	23.1 23.1 23.2 23.3 23.2 23.2 23.2 23.3 23.4 23.5 23.6										Pass
Set	Dur.	07/20 16:59:43	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525477 CC728 7305-N							
23.1	11	Test:	23.3 23.5 23.7 23.8 23.9 23.8 23.8 23.6 23.4 23.2 23.2										Pass
Set	Dur.	07/20 17:01:25	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525477 CC728 7306-H							
23.1	11	Test:	23.2 23.3 23.4 23.5 23.6 23.6 23.7 23.7 23.7 23.7 23.7										Pass
Set	Dur.	07/20 17:02:56	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525477 CC728 7307-S							
23.1	11	Test:	23.2 23.3 23.5 23.6 23.6 23.6 23.6 23.7 23.7 23.6 23.6										Pass
Set	Dur.	07/20 17:04:28	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525477 CC728 7308-K							
23.1	11	Test:	23.2 23.3 23.4 23.5 23.5 23.6 23.6 23.7 23.7 23.6 23.6										Pass
Set	Dur.	07/20 17:09:00	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525477 CC729 7312-F							
23.1	11	Test:	23.2 23.3 23.4 23.4 23.4 23.5 23.5 23.5 23.5 23.5 23.5										Pass
Set	Dur.	07/20 17:10:34	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525477 CC729 7313-N							
23.1	11	Test:	23.2 23.3 23.4 23.4 23.5 23.5 23.5 23.5 23.5 23.4 23.4										Pass

Camrose ERW Finishing Line

Reporting For: Welding MS: AE-120D - Order #: WA 054608

Units: MPa		Test Time	Product	Pcs	MS	Piece ID (Run, Heat, Coil Seq., Pipe #)									
Set	Dur.	07/20 17:14:51	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525477 CC730 7327-T									
23.1	11	Test:	23.2	23.2	23.2	23.3	23.3	23.3	23.3	23.2	23.3	23.4	23.5	23.6	Pass
Set	Dur.	07/20 17:16:57	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525477 CC730 7328-M									
23.1	11	Test:	23.2	23.4	23.5	23.6	23.6	23.6	23.5	23.4	23.3	23.2	23.3	Pass	
Set	Dur.	07/20 17:18:42	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525477 CC730 7329-L									
23.1	11	Test:	23.2	23.4	23.5	23.5	23.6	23.6	23.6	23.6	23.5	23.5	23.5	Pass	
Set	Dur.	07/20 17:20:21	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525477 CC730 7330-H									
23.1	11	Test:	23.2	23.4	23.4	23.5	23.5	23.5	23.4	23.2	23.2	23.3	23.2	Pass	
Set	Dur.	07/20 17:21:50	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525477 CC730 7331-S									
23.1	11	Test:	23.2	23.2	23.2	23.2	23.3	23.4	23.5	23.6	23.6	23.5	23.6	Pass	
Set	Dur.	07/20 17:23:12	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525477 CC730 7332-K									
23.1	11	Test:	23.2	23.4	23.5	23.5	23.4	23.3	23.2	23.3	23.3	23.2	23.1	Pass	
Set	Dur.	07/20 17:26:10	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525477 CC730 7333-J									
23.1	11	Test:	23.4	23.6	23.8	23.8	23.8	23.8	23.7	23.6	23.5	23.3	23.2	Pass	
Set	Dur.	07/20 17:28:31	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525477 CC730 7339-N									
23.1	11	Test:	23.3	23.4	23.5	23.5	23.5	23.6	23.5	23.5	23.5	23.5	23.5	Pass	
Set	Dur.	07/20 17:30:56	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525477 CC731 7342-V									
23.1	11	Test:	23.2	23.4	23.5	23.6	23.6	23.6	23.6	23.6	23.6	23.5	23.5	Pass	
Set	Dur.	07/20 17:32:27	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525477 CC731 7343-T									
23.1	11	Test:	23.2	23.3	23.3	23.4	23.4	23.4	23.5	23.5	23.5	23.5	23.5	Pass	
Set	Dur.	07/20 17:48:53	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525477 CC731 7344-M									
23.1	11	Test:	23.3	23.4	23.6	23.6	23.6	23.6	23.6	23.6	23.5	23.4	23.5	Pass	
Set	Dur.	07/20 17:50:27	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525477 CC731 7345-L									
23.1	11	Test:	23.2	23.3	23.4	23.4	23.5	23.5	23.5	23.5	23.5	23.5	23.5	Pass	
Set	Dur.	07/20 17:51:55	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525477 CC731 7346-F									
23.1	11	Test:	23.3	23.4	23.5	23.6	23.6	23.6	23.6	23.6	23.6	23.6	23.6	Pass	
Set	Dur.	07/20 17:54:15	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525477 CC731 7351-M									
23.1	11	Test:	23.2	23.2	23.4	23.5	23.5	23.5	23.5	23.6	23.6	23.5	23.5	Pass	
Set	Dur.	07/20 17:57:58	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525477 CC731 7347-N									
23.1	11	Test:	23.2	23.4	23.5	23.6	23.6	23.6	23.7	23.7	23.7	23.7	23.8	23.8	Pass
Set	Dur.	07/20 17:59:32	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525477 CC731 7348-H									
23.1	11	Test:	23.2	23.4	23.5	23.5	23.6	23.6	23.6	23.6	23.6	23.6	23.6	Pass	
Set	Dur.	07/20 18:08:14	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525477 CC731 7350-T									
23.1	11	Test:	23.2	23.4	23.5	23.5	23.6	23.6	23.7	23.7	23.7	23.7	23.7	23.6	Pass
Set	Dur.	07/20 18:09:48	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525477 CC731 7349-S									
23.1	11	Test:	23.2	23.2	23.2	23.2	23.3	23.4	23.5	23.6	23.6	23.6	23.6	23.7	Pass
Set	Dur.	07/20 18:11:23	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525477 CC732 7355-H									
23.1	11	Test:	23.2	23.4	23.5	23.6	23.6	23.5	23.4	23.3	23.3	23.3	23.3	Pass	

Camrose ERW Finishing Line

Reporting For: Welding MS: AE-120D - Order #: WA 054608

Units: MPa		Test Time	Product	Pcs	MS	Piece ID (Run Heat Coil Seq. Pipe #)							
Set	Dur.	07/20 18:13:02	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525477 CC732 7356-S							
23.1	11	Test:	23.2 23.2 23.4 23.5 23.6 23.6 23.6 23.6 23.6 23.6 23.6										Pass
Set	Dur.	07/20 18:14:36	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525477 CC732 7357-K							
23.1	11	Test:	23.2 23.4 23.5 23.5 23.6 23.6 23.6 23.6 23.6 23.6 23.5 23.5										Pass
Set	Dur.	07/20 18:16:06	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525477 CC732 7358-J							
23.1	11	Test:	23.2 23.3 23.5 23.5 23.6 23.7 23.7 23.7 23.6 23.7 23.6										Pass
Set	Dur.	07/20 18:17:36	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525477 CC732 7359-V							
23.1	11	Test:	23.2 23.2 23.2 23.2 23.2 23.4 23.5 23.6 23.6 23.6 23.6										Pass
Set	Dur.	07/20 18:19:06	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525477 CC732 7360-L							
23.1	11	Test:	23.2 23.3 23.3 23.4 23.4 23.3 23.3 23.3 23.4 23.5 23.6										Pass
Set	Dur.	07/20 18:20:38	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525477 CC732 7361-F							
23.1	11	Test:	23.2 23.3 23.4 23.4 23.5 23.6 23.6 23.6 23.7 23.7 23.7										Pass
Set	Dur.	07/20 18:22:12	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525477 CC732 7362-N							
23.1	11	Test:	23.2 23.4 23.5 23.6 23.6 23.6 23.6 23.6 23.6 23.6 23.6										Pass
Set	Dur.	07/20 18:24:00	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525477 CC732 7363-H							
23.1	11	Test:	23.3 23.4 23.4 23.3 23.4 23.3 23.2 23.2 23.1 23.2 23.3										Pass
Set	Dur.	07/20 18:25:34	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525477 CC732 7364-S							
23.1	11	Test:	23.2 23.4 23.5 23.5 23.6 23.6 23.6 23.6 23.6 23.5 23.5										Pass
Set	Dur.	07/20 18:27:02	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525477 CC732 7365-K							
23.1	11	Test:	23.2 23.2 23.4 23.5 23.5 23.5 23.6 23.6 23.6 23.6 23.6										Pass
Set	Dur.	07/20 19:05:14	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525477 CC732 7366-J							
23.1	11	Test:	23.2 23.3 23.4 23.4 23.4 23.4 23.4 23.5 23.5 23.5 23.5										Pass
Set	Dur.	07/20 19:07:24	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525477 CC732 7367-V							
23.1	11	Test:	23.3 23.4 23.5 23.5 23.5 23.5 23.4 23.3 23.2 23.2 23.3										Pass
Set	Dur.	07/20 19:09:51	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525477 CC733 7370-N							
23.1	11	Test:	23.2 23.2 23.2 23.3 23.4 23.5 23.6 23.6 23.6 23.6 23.6										Pass
Set	Dur.	07/20 19:11:23	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525477 CC733 7371-H							
23.1	11	Test:	23.2 23.3 23.4 23.4 23.5 23.5 23.5 23.5 23.5 23.5 23.6										Pass
Set	Dur.	07/20 19:12:55	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525477 CC733 7372-S							
23.1	11	Test:	23.2 23.2 23.3 23.4 23.4 23.4 23.4 23.4 23.4 23.4 23.4										Pass
Set	Dur.	07/20 19:14:24	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525477 CC733 7373-K							
23.1	11	Test:	23.2 23.3 23.3 23.4 23.4 23.5 23.5 23.5 23.5 23.4 23.4										Pass
Set	Dur.	07/20 19:15:55	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525477 CC733 7374-J							
23.1	11	Test:	23.2 23.2 23.3 23.3 23.4 23.4 23.4 23.4 23.4 23.4 23.4										Pass
Set	Dur.	07/20 19:17:36	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525477 CC733 7375-V							
23.1	11	Test:	23.2 23.3 23.4 23.5 23.6 23.6 23.7 23.7 23.7 23.7 23.7										Pass
Set	Dur.	07/20 19:19:17	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525477 CC733 7376-T							
23.1	11	Test:	23.2 23.4 23.5 23.6 23.7 23.6 23.6 23.4 23.3 23.3 23.2										Pass

Camrose ERW Finishing Line

Reporting For: Welding MS: AE-120D - Order #: WA 054608

Units: MPa					Test Time		Product		Pcs	MS	Piece ID (Run, Heat, Coil Seq., Pipe #)						
Set	Dur.	07/20 19:20:48	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525477 CC733 7377-M											
23.1	11	Test:	23.2	23.1	23.2	23.2	23.2	23.1	23.2	23.4	23.5	23.6	23.6	Pass			
Set	Dur.	07/20 19:22:13	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525477 CC733 7378-L											
23.1	11	Test:	23.1	23.2	23.4	23.5	23.6	23.6	23.6	23.6	23.6	23.6	23.6	Pass			
Set	Dur.	07/20 19:23:38	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525477 CC733 7379-F											
23.1	11	Test:	23.3	23.4	23.4	23.4	23.3	23.2	23.2	23.2	23.1	23.2	23.3	Pass			
Set	Dur.	07/20 19:25:42	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525477 CC733 7380-S											
23.1	11	Test:	23.3	23.5	23.5	23.4	23.5	23.4	23.3	23.3	23.3	23.5	23.6	Pass			
Set	Dur.	07/20 19:37:33	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525475 CC734 7383-V											
23.1	11	Test:	23.2	23.3	23.4	23.4	23.4	23.4	23.4	23.4	23.4	23.4	23.4	Pass			
Set	Dur.	07/20 19:39:07	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525475 CC734 7384-T											
23.1	11	Test:	23.2	23.3	23.4	23.4	23.4	23.4	23.4	23.4	23.5	23.5	23.4	Pass			
Set	Dur.	07/20 19:46:58	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525475 CC734 7385-M											
23.1	11	Test:	23.2	23.4	23.5	23.5	23.5	23.5	23.5	23.4	23.5	23.5	23.5	Pass			
Set	Dur.	07/20 19:57:06	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525475 CC734 7386-L											
23.1	11	Test:	23.2	23.3	23.3	23.3	23.3	23.4	23.4	23.5	23.5	23.5	23.5	Pass			
Set	Dur.	07/20 19:58:48	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525475 CC734 7387-F											
23.1	11	Test:	23.2	23.3	23.4	23.4	23.5	23.5	23.4	23.4	23.4	23.4	23.4	Pass			
Set	Dur.	07/20 20:00:21	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525475 CC734 7388-N											
23.1	11	Test:	23.2	23.3	23.4	23.4	23.5	23.5	23.5	23.4	23.4	23.4	23.5	Pass			
Set	Dur.	07/20 20:04:49	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525475 CC734 7389-H											
23.1	11	Test:	23.3	23.4	23.5	23.5	23.5	23.5	23.5	23.5	23.4	23.4	23.4	Pass			
Set	Dur.	07/20 20:06:24	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525475 CC734 7390-J											
23.1	11	Test:	23.2	23.2	23.3	23.3	23.2	23.2	23.2	23.2	23.4	23.5	23.5	Pass			
Set	Dur.	07/20 20:08:03	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525475 CC734 7391-V											
23.1	11	Test:	23.2	23.3	23.5	23.5	23.5	23.5	23.5	23.5	23.5	23.4	23.4	Pass			
Set	Dur.	07/20 20:09:45	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525475 CC734 7392-T											
23.1	11	Test:	23.2	23.2	23.2	23.2	23.3	23.3	23.3	23.3	23.3	23.3	23.3	Pass			
Set	Dur.	07/20 20:12:37	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525475 CC734 7393-M											
23.1	11	Test:	23.2	23.3	23.3	23.4	23.4	23.5	23.5	23.4	23.4	23.4	23.4	Pass			
Set	Dur.	07/20 20:22:29	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525475 CC734 7394-L											
23.1	11	Test:	23.4	23.8	23.9	23.8	23.7	23.7	23.7	23.8	23.7	23.7	23.6	Pass			
Set	Dur.	07/20 21:00:43	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525475 CC735 7398-S											
23.1	11	Test:	23.2	23.3	23.5	23.5	23.5	23.5	23.5	23.5	23.5	23.4	23.4	Pass			
Set	Dur.	07/20 21:02:11	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525475 CC735 7399-K											
23.1	11	Test:	23.2	23.3	23.4	23.5	23.5	23.5	23.5	23.5	23.5	23.5	23.5	Pass			
Set	Dur.	07/20 21:03:38	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525475 CC735 7400-T											
23.1	11	Test:	23.1	23.2	23.3	23.4	23.5	23.5	23.5	23.5	23.4	23.4	23.4	Pass			

Camrose ERW Finishing Line

Reporting For: Welding MS: AE-120D - Order #: WA 054608

Units: MPa		Test Time	Product	Pcs	MS	Piece ID (Run Heat Coil Seq. Pipe #)							
Set	Dur.	07/20 21:05:07	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525475 CC735 7401-M							
23.1	11	Test:	23.2 23.3 23.3 23.3 23.4 23.4 23.3 23.3 23.4 23.4 23.4										Pass
Set	Dur.	07/20 21:06:37	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525475 CC735 7402-L							
23.1	11	Test:	23.2 23.2 23.3 23.3 23.4 23.4 23.4 23.4 23.3 23.3 23.3										Pass
Set	Dur.	07/20 21:08:03	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525475 CC735 7403-F							
23.1	11	Test:	23.2 23.3 23.4 23.4 23.5 23.5 23.4 23.5 23.4 23.4 23.4										Pass
Set	Dur.	07/20 21:09:30	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525475 CC735 7404-N							
23.1	11	Test:	23.2 23.2 23.3 23.3 23.3 23.3 23.3 23.3 23.4 23.4 23.4										Pass
Set	Dur.	07/20 21:10:56	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525475 CC735 7405-H							
23.1	11	Test:	23.2 23.3 23.3 23.4 23.4 23.4 23.4 23.4 23.4 23.5 23.5										Pass
Set	Dur.	07/20 21:12:24	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525475 CC735 7406-S							
23.1	11	Test:	23.2 23.3 23.4 23.4 23.5 23.5 23.5 23.6 23.5 23.5 23.4										Pass
Set	Dur.	07/20 21:13:49	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525475 CC735 7407-K							
23.1	11	Test:	23.2 23.3 23.3 23.4 23.4 23.4 23.4 23.4 23.4 23.4 23.4										Pass
Set	Dur.	07/20 21:15:40	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525475 CC735 7408-J							
23.1	11	Test:	23.2 23.4 23.5 23.5 23.6 23.6 23.6 23.6 23.6 23.6 23.6										Pass
Set	Dur.	07/20 21:19:45	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525475 CC735 7409-V							
23.1	11	Test:	23.2 23.4 23.4 23.5 23.5 23.5 23.5 23.4 23.4 23.4 23.5										Pass
Set	Dur.	07/20 21:21:52	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525475 CC735 7410-L							
23.1	11	Test:	23.3 23.5 23.6 23.5 23.5 23.5 23.4 23.3 23.1 23.2 23.3										Pass
Set	Dur.	07/20 21:24:13	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525475 CC736 7413-H							
23.1	11	Test:	23.2 23.4 23.5 23.6 23.6 23.6 23.6 23.6 23.6 23.6 23.5										Pass
Set	Dur.	07/20 21:25:39	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525475 CC736 7414-S							
23.1	11	Test:	23.1 23.2 23.2 23.2 23.4 23.5 23.5 23.5 23.5 23.5 23.5										Pass
Set	Dur.	07/20 21:27:08	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525475 CC736 7415-K							
23.1	11	Test:	23.2 23.3 23.4 23.5 23.5 23.5 23.5 23.5 23.5 23.5 23.5										Pass
Set	Dur.	07/20 21:28:38	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525475 CC736 7416-J							
23.1	11	Test:	23.2 23.3 23.4 23.5 23.5 23.5 23.5 23.6 23.5 23.5 23.5										Pass
Set	Dur.	07/20 21:30:02	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525475 CC736 7417-V							
23.1	11	Test:	23.2 23.4 23.5 23.5 23.5 23.5 23.6 23.6 23.6 23.6 23.6										Pass
Set	Dur.	07/20 21:32:11	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525475 CC736 7418-T							
23.1	11	Test:	23.1 23.2 23.2 23.4 23.5 23.5 23.6 23.6 23.6 23.6 23.6										Pass
Set	Dur.	07/20 21:33:39	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525475 CC736 7419-M							
23.1	11	Test:	23.2 23.3 23.4 23.4 23.5 23.5 23.5 23.5 23.5 23.5 23.5										Pass
Set	Dur.	07/20 21:35:07	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525475 CC736 7420-N							
23.1	11	Test:	23.1 23.2 23.2 23.4 23.5 23.5 23.5 23.6 23.6 23.6 23.6										Pass
Set	Dur.	07/20 21:36:35	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525475 CC736 7421-H							
23.1	11	Test:	23.2 23.3 23.4 23.4 23.5 23.5 23.5 23.5 23.6 23.6 23.5										Pass

Camrose ERW Finishing Line

Reporting For: Welding MS: AE-120D - Order #: WA 054608

Units: MPa				Test Time		Product		Pcs	MS	Piece ID (Run Heat Coil Seq. Pipe #)						
Set	Dur.	07/20 21:38:04	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525475 CC736 7422-S										
23.1	11	Test:	23.1	23.2	23.2	23.2	23.3	23.4	23.5	23.5	23.5	23.5	23.6	Pass		
Set	Dur.	07/20 21:39:26	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525475 CC736 7423-K										
23.1	11	Test:	23.2	23.2	23.2	23.2	23.2	23.4	23.5	23.5	23.6	23.6	23.6	Pass		
Set	Dur.	07/20 21:44:26	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525475 CC736 7424-J										
23.1	11	Test:	23.2	23.2	23.2	23.3	23.2	23.2	23.2	23.2	23.4	23.4	23.5	Pass		
Set	Dur.	07/20 21:48:40	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525475 CC737 7428-L										
23.1	11	Test:	23.2	23.2	23.2	23.2	23.3	23.2	23.2	23.2	23.3	23.3	23.5	Pass		
Set	Dur.	07/20 21:50:04	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525475 CC737 7429-F										
23.1	11	Test:	23.2	23.3	23.3	23.2	23.3	23.3	23.4	23.5	23.6	23.6	23.6	Pass		
Set	Dur.	07/20 21:51:28	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525475 CC737 7430-S										
23.1	11	Test:	23.2	23.2	23.2	23.2	23.3	23.4	23.5	23.5	23.5	23.6	23.6	Pass		
Set	Dur.	07/20 21:52:51	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525475 CC737 7431-K										
23.1	11	Test:	23.2	23.3	23.4	23.5	23.5	23.5	23.3	23.3	23.3	23.3	23.2	Pass		
Set	Dur.	07/20 21:54:15	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525475 CC737 7432-J										
23.1	11	Test:	23.3	23.4	23.5	23.4	23.3	23.4	23.3	23.3	23.2	23.2	23.2	Pass		
Set	Dur.	07/20 21:55:36	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525475 CC737 7433-V										
23.1	11	Test:	23.2	23.2	23.3	23.4	23.3	23.3	23.3	23.3	23.4	23.5	23.6	Pass		
Set	Dur.	07/20 21:57:03	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525475 CC737 7434-T										
23.1	11	Test:	23.1	23.2	23.3	23.3	23.2	23.3	23.3	23.4	23.5	23.6	23.6	Pass		
Set	Dur.	07/20 21:58:33	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525475 CC737 7435-M										
23.1	11	Test:	23.2	23.2	23.2	23.1	23.1	23.2	23.4	23.5	23.5	23.5	23.5	Pass		
Set	Dur.	07/20 22:00:10	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525475 CC737 7436-L										
23.1	11	Test:	23.2	23.1	23.2	23.2	23.2	23.2	23.2	23.3	23.4	23.5	23.6	Pass		
Set	Dur.	07/20 22:01:37	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525475 CC737 7437-F										
23.1	11	Test:	23.1	23.1	23.1	23.2	23.3	23.4	23.5	23.5	23.6	23.6	23.6	Pass		
Set	Dur.	07/20 22:03:08	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525475 CC737 7438-N										
23.1	11	Test:	23.2	23.4	23.5	23.5	23.5	23.6	23.5	23.5	23.5	23.5	23.4	23.4	Pass	
Set	Dur.	07/20 22:25:37	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525475 CC737 7439-H										
23.1	11	Test:	23.2	23.3	23.4	23.4	23.3	23.2	23.2	23.3	23.2	23.2	23.2	23.2	Pass	
Set	Dur.	07/20 22:27:41	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525475 CC737 7440-J										
23.1	11	Test:	23.6	23.7	23.7	23.7	23.7	23.7	23.5	23.4	23.3	23.2	23.3	Pass		
Set	Dur.	07/20 22:29:57	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525475 CC738 7443-M										
23.1	11	Test:	23.2	23.2	23.3	23.3	23.3	23.3	23.2	23.2	23.3	23.4	23.5	Pass		
Set	Dur.	07/20 22:31:29	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525475 CC738 7444-L										
23.1	11	Test:	23.1	23.2	23.3	23.4	23.5	23.5	23.6	23.6	23.6	23.6	23.6	Pass		
Set	Dur.	07/20 22:32:58	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525475 CC738 7445-F										
23.1	11	Test:	23.2	23.2	23.4	23.5	23.5	23.5	23.6	23.6	23.6	23.6	23.5	23.6	Pass	

Camrose ERW Finishing Line

Reporting For: Welding MS: AE-120D - Order #: WA 054608

Units: MPa		Test Time	Product	Pcs	MS	Piece ID (Run Heat Coil Seq. Pipe #)							
Set	Dur.	07/20 22:34:22	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525475 CC738 7446-N							
23.1	11	Test:	23.2 23.3 23.3 23.2 23.3 23.3 23.2 23.1 23.1 23.2 23.4	Pass									
Set	Dur.	07/20 22:35:46	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525475 CC738 7447-H							
23.1	11	Test:	23.3 23.4 23.5 23.5 23.4 23.5 23.5 23.4 23.3 23.2 23.1	Pass									
Set	Dur.	07/20 22:37:14	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525475 CC738 7448-S							
23.1	11	Test:	23.2 23.4 23.5 23.5 23.4 23.3 23.4 23.3 23.3 23.2 23.2	Pass									
Set	Dur.	07/20 22:38:38	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525475 CC738 7449-K							
23.1	11	Test:	23.1 23.2 23.3 23.3 23.3 23.2 23.2 23.3 23.5 23.5 23.5	Pass									
Set	Dur.	07/20 22:40:00	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525475 CC738 7450-M							
23.1	11	Test:	23.2 23.3 23.3 23.2 23.3 23.3 23.2 23.2 23.2 23.2 23.4	Pass									
Set	Dur.	07/20 22:41:22	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525475 CC738 7451-L							
23.1	11	Test:	23.2 23.4 23.5 23.5 23.5 23.5 23.5 23.4 23.3 23.2 23.2	Pass									
Set	Dur.	07/20 22:42:49	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525475 CC738 7452-F							
23.1	11	Test:	23.2 23.4 23.5 23.5 23.6 23.6 23.6 23.7 23.7 23.6 23.6	Pass									
Set	Dur.	07/20 22:44:17	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525475 CC738 7453-N							
23.1	11	Test:	23.2 23.3 23.4 23.4 23.5 23.5 23.5 23.6 23.6 23.6 23.6	Pass									
Set	Dur.	07/20 22:46:32	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525475 CC738 7454-H							
23.1	11	Test:	23.2 23.2 23.4 23.5 23.5 23.6 23.6 23.6 23.6 23.6 23.6	Pass									
Set	Dur.	07/20 22:48:11	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525475 CC739 7458-V							
23.1	11	Test:	23.2 23.3 23.4 23.5 23.5 23.4 23.5 23.5 23.5 23.5 23.5	Pass									
Set	Dur.	07/20 22:50:37	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525475 CC739 7459-T							
23.1	11	Test:	23.2 23.2 23.2 23.2 23.3 23.4 23.5 23.6 23.6 23.6 23.6	Pass									
Set	Dur.	07/20 22:52:08	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525475 CC739 7460-F							
23.1	11	Test:	23.2 23.4 23.5 23.6 23.6 23.5 23.4 23.5 23.4 23.4 23.3	Pass									
Set	Dur.	07/20 23:07:47	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525475 CC739 7460-F							
23.1	11	Test:	23.1 23.2 23.3 23.3 23.2 23.2 23.2 23.4 23.5 23.5 23.5	Pass									
Set	Dur.	07/20 23:09:30	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525475 CC739 7461-N							
23.1	11	Test:	23.2 23.4 23.6 23.6 23.7 23.7 23.7 23.7 23.7 23.7 23.6	Pass									
Set	Dur.	07/20 23:29:39	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525475 CC739 7462-H							
23.1	11	Test:	23.1 23.2 23.2 23.2 23.2 23.2 23.2 23.3 23.4 23.5 23.5	Pass									
Set	Dur.	07/20 23:31:21	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525475 CC739 7463-S							
23.1	11	Test:	23.2 23.3 23.3 23.4 23.4 23.5 23.5 23.5 23.6 23.6 23.5	Pass									
Set	Dur.	07/20 23:32:56	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525475 CC739 7464-K							
23.1	11	Test:	23.2 23.2 23.2 23.2 23.2 23.3 23.4 23.5 23.5 23.5 23.5	Pass									
Set	Dur.	07/20 23:34:40	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525475 CC739 7465-J							
23.1	11	Test:	23.2 23.3 23.3 23.4 23.3 23.3 23.2 23.2 23.3 23.4 23.5	Pass									
Set	Dur.	07/20 23:36:23	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525475 CC739 7466-V							
23.1	11	Test:	23.2 23.3 23.4 23.4 23.5 23.5 23.5 23.5 23.5 23.5 23.5	Pass									

Camrose ERW Finishing Line

Reporting For: Welding MS: AE-120D - Order #: WA 054608

Units: MPa		Test Time	Product	Pcs	MS	Piece ID (Run, Heat, Coil Seq., Pipe #)							
Set	Dur.	07/20 23:38:11	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525475 CC739 7467-T							
23.1	11	Test:	23.2 23.2 23.3 23.3 23.4 23.4 23.4 23.4 23.4 23.4 23.3			Pass							
Set	Dur.	07/20 23:39:45	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525475 CC739 7468-M							
23.1	11	Test:	23.3 23.5 23.6 23.7 23.8 23.8 23.8 23.7 23.7 23.7 23.6			Pass							
Set	Dur.	07/20 23:41:22	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525475 CC739 7469-L							
23.1	11	Test:	23.2 23.2 23.3 23.4 23.3 23.2 23.2 23.2 23.3 23.4 23.5			Pass							
Set	Dur.	07/20 23:44:04	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525475 CC739 7470-H							
23.1	11	Test:	23.1 23.2 23.4 23.5 23.5 23.6 23.5 23.6 23.6 23.6 23.6			Pass							
Set	Dur.	07/20 23:48:11	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525475 CC740 7473-J							
23.1	11	Test:	23.2 23.3 23.3 23.4 23.4 23.5 23.5 23.5 23.5 23.5 23.5			Pass							
Set	Dur.	07/20 23:50:07	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525475 CC740 7474-V							
23.1	11	Test:	23.2 23.3 23.4 23.3 23.3 23.3 23.3 23.2 23.1 23.1 23.2			Pass							
Set	Dur.	07/20 23:52:21	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525475 CC740 7475-T							
23.1	11	Test:	23.3 23.5 23.5 23.5 23.6 23.6 23.5 23.4 23.4 23.4 23.5			Pass							
Set	Dur.	07/20 23:54:13	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525475 CC740 7476-M							
23.1	11	Test:	23.3 23.4 23.6 23.7 23.6 23.5 23.6 23.5 23.5 23.4 23.3			Pass							
Set	Dur.	07/20 23:55:55	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525475 CC740 7477-L							
23.1	11	Test:	23.3 23.5 23.6 23.8 23.9 23.9 23.7 23.6 23.4 23.2 23.2			Pass							
Set	Dur.	07/20 23:58:02	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525475 CC740 7478-F							
23.1	11	Test:	23.2 23.3 23.4 23.5 23.6 23.6 23.6 23.6 23.6 23.6 23.6			Pass							
Set	Dur.	07/20 23:59:35	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525475 CC740 7479-N							
23.1	11	Test:	23.3 23.4 23.5 23.5 23.6 23.5 23.5 23.5 23.5 23.5 23.6			Pass							
Set	Dur.	07/21 00:01:14	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525475 CC740 7480-K							
23.1	11	Test:	23.3 23.4 23.4 23.4 23.5 23.4 23.3 23.3 23.3 23.4 23.5			Pass							
Set	Dur.	07/21 00:03:09	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525475 CC740 7481-J							
23.1	11	Test:	23.2 23.3 23.3 23.4 23.3 23.3 23.2 23.2 23.3 23.4 23.4			Pass							
Set	Dur.	07/21 00:04:50	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525475 CC740 7482-V							
23.1	11	Test:	23.2 23.4 23.3 23.4 23.4 23.4 23.3 23.3 23.2 23.3 23.4			Pass							
Set	Dur.	07/21 00:06:23	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525475 CC740 7483-T							
23.1	11	Test:	23.2 23.4 23.5 23.6 23.5 23.5 23.5 23.4 23.4 23.3 23.2			Pass							
Set	Dur.	07/21 00:07:58	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525475 CC740 7484-M							
23.1	11	Test:	23.3 23.4 23.4 23.4 23.5 23.5 23.4 23.3 23.3 23.3 23.4			Pass							
Set	Dur.	07/21 00:16:31	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525479 CC741 7488-H							
23.1	11	Test:	23.1 23.2 23.2 23.2 23.3 23.3 23.4 23.3 23.3 23.3 23.3			Pass							
Set	Dur.	07/21 00:18:19	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525479 CC741 7489-S							
23.1	11	Test:	23.2 23.2 23.2 23.3 23.3 23.3 23.4 23.4 23.3 23.3 23.2			Pass							
Set	Dur.	07/21 00:20:12	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525479 CC741 7490-V							
23.1	11	Test:	23.1 23.2 23.2 23.3 23.3 23.3 23.3 23.4 23.3 23.3 23.2			Pass							

Camrose ERW Finishing Line

Reporting For: Welding MS: AE-120D - Order #: WA 054608

Units: MPa		Test Time	Product	Pcs	MS	Piece ID (Run, Heat, Coil Seq., Pipe #)						
Set	Dur.	07/21 00:22:00	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525479 CC741 7491-T						
23.1	11	Test:	23.2 23.3 23.4 23.5 23.5 23.6 23.6 23.6 23.6 23.6 23.6								Pass	
Set	Dur.	07/21 00:23:30	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525479 CC741 7492-M						
23.1	11	Test:	23.3 23.5 23.6 23.7 23.8 23.8 23.7 23.6 23.6 23.6 23.5								Pass	
Set	Dur.	07/21 00:25:15	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525479 CC741 7493-L						
23.1	11	Test:	23.3 23.4 23.5 23.6 23.6 23.7 23.7 23.7 23.7 23.7 23.6								Pass	
Set	Dur.	07/21 00:29:43	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525479 CC741 7494-F						
23.1	11	Test:	23.2 23.3 23.3 23.3 23.3 23.3 23.3 23.4 23.5 23.6 23.6								Pass	
Set	Dur.	07/21 00:31:27	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525479 CC741 7495-N						
23.1	11	Test:	23.2 23.4 23.3 23.3 23.4 23.3 23.3 23.2 23.2 23.2 23.3								Pass	
Set	Dur.	07/21 00:32:56	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525479 CC741 7496-H						
23.1	11	Test:	23.3 23.5 23.6 23.7 23.6 23.5 23.5 23.4 23.3 23.2 23.2								Pass	
Set	Dur.	07/21 00:34:35	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525479 CC741 7497-S						
23.1	11	Test:	23.2 23.4 23.6 23.7 23.7 23.7 23.7 23.7 23.7 23.6 23.6								Pass	
Set	Dur.	07/21 00:36:12	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525479 CC741 7498-K						
23.1	11	Test:	23.2 23.3 23.3 23.4 23.4 23.4 23.3 23.3 23.2 23.3 23.4								Pass	
Set	Dur.	07/21 00:37:40	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525479 CC741 7499-J						
23.1	11	Test:	23.2 23.3 23.3 23.4 23.3 23.3 23.2 23.2 23.2 23.3 23.4								Pass	
Set	Dur.	07/21 00:39:49	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525479 CC741 7500-M						
23.1	11	Test:	23.4 23.7 23.9 24.0 24.0 23.8 23.6 23.6 23.4 23.4 23.3								Pass	
Set	Dur.	07/21 00:42:39	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525479 CC742 7503-N						
23.1	11	Test:	23.2 23.3 23.3 23.4 23.4 23.4 23.4 23.4 23.3 23.3 23.3								Pass	
Set	Dur.	07/21 00:44:18	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525479 CC742 7504-H						
23.1	11	Test:	23.1 23.2 23.2 23.3 23.3 23.2 23.2 23.2 23.2 23.2 23.2								Pass	
Set	Dur.	07/21 00:45:59	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525479 CC742 7505-S						
23.1	11	Test:	23.1 23.1 23.2 23.2 23.2 23.2 23.1 23.2 23.2 23.2 23.2								Pass	
Set	Dur.	07/21 00:47:41	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525479 CC742 7506-K						
23.1	11	Test:	23.1 23.2 23.3 23.3 23.3 23.3 23.4 23.4 23.5 23.5 23.4								Pass	
Set	Dur.	07/21 00:49:20	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525479 CC742 7507-J						
23.1	11	Test:	23.2 23.2 23.3 23.3 23.3 23.4 23.4 23.4 23.4 23.4 23.3								Pass	
Set	Dur.	07/21 03:34:25	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525479 CC742 7509-T						
23.1	11	Test:	23.2 23.4 23.5 23.5 23.5 23.5 23.5 23.5 23.5 23.4 23.3								Pass	
Set	Dur.	07/21 03:36:23	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525479 CC742 7510-F						
23.1	11	Test:	23.2 23.3 23.4 23.5 23.6 23.6 23.7 23.7 23.7 23.6 23.6								Pass	
Set	Dur.	07/21 03:38:20	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525479 CC742 7511-N						
23.1	11	Test:	23.2 23.4 23.5 23.4 23.4 23.4 23.4 23.3 23.2 23.2 23.2								Pass	
Set	Dur.	07/21 03:39:57	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525479 CC742 7512-H						
23.1	11	Test:	23.2 23.2 23.3 23.3 23.4 23.4 23.4 23.4 23.4 23.4 23.4								Pass	

Camrose ERW Finishing Line

Reporting For: Welding MS: AE-120D - Order #: WA 054608

Units: MPa					Test Time		Product		Pcs	MS	Piece ID (Run, Heat, Coil Seq., Pipe #)					
Set	Dur.	07/21 03:41:40	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525479 CC742 7513-S										
23.1	11	Test:	23.2	23.3	23.4	23.4	23.4	23.5	23.5	23.5	23.5	23.5	23.5	Pass		
Set	Dur.	07/21 03:43:14	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525479 CC742 7514-K										
23.1	11	Test:	23.2	23.4	23.5	23.6	23.6	23.6	23.6	23.6	23.6	23.5	23.5	Pass		
Set	Dur.	07/21 03:45:35	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525479 CC742 7515-J										
23.1	11	Test:	23.2	23.3	23.4	23.5	23.5	23.5	23.5	23.6	23.6	23.6	23.6	Pass		
Set	Dur.	07/21 03:48:01	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525479 CC743 7518-M										
23.1	11	Test:	23.2	23.3	23.4	23.5	23.5	23.6	23.6	23.6	23.6	23.6	23.6	Pass		
Set	Dur.	07/21 03:49:32	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525479 CC743 7519-L										
23.1	11	Test:	23.1	23.1	23.1	23.1	23.2	23.3	23.4	23.4	23.4	23.5	23.5	Pass		
Set	Dur.	07/21 03:51:02	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525479 CC742 7508-V										
23.1	11	Test:	23.3	23.5	23.7	23.8	23.8	23.8	23.9	23.8	23.6	23.6	23.6	Pass		
Set	Dur.	07/21 03:52:28	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525479 CC743 7525-T										
23.1	11	Test:	23.3	23.4	23.6	23.6	23.7	23.7	23.6	23.5	23.4	23.4	23.4	Pass		
Set	Dur.	07/21 03:54:10	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525479 CC743 7526-M										
23.1	11	Test:	23.1	23.3	23.3	23.4	23.4	23.5	23.5	23.5	23.5	23.5	23.5	Pass		
Set	Dur.	07/21 03:55:45	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525479 CC743 7527-L										
23.1	11	Test:	23.2	23.3	23.3	23.4	23.4	23.4	23.5	23.5	23.5	23.5	23.5	Pass		
Set	Dur.	07/21 03:57:21	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525479 CC743 7528-F										
23.1	11	Test:	23.2	23.3	23.3	23.4	23.4	23.5	23.5	23.5	23.5	23.6	23.6	Pass		
Set	Dur.	07/21 03:58:54	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525479 CC743 7529-N										
23.1	11	Test:	23.2	23.4	23.5	23.5	23.5	23.4	23.4	23.4	23.3	23.2	23.2	Pass		
Set	Dur.	07/21 04:01:17	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525479 CC743 7530-K										
23.1	11	Test:	23.2	23.3	23.3	23.3	23.4	23.4	23.3	23.3	23.2	23.1	23.1	Pass		
Set	Dur.	07/21 04:04:32	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525479 CC744 7533-T										
23.1	11	Test:	23.2	23.2	23.3	23.3	23.3	23.3	23.3	23.3	23.3	23.3	23.3	Pass		
Set	Dur.	07/21 04:06:33	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525479 CC744 7534-M										
23.1	11	Test:	23.2	23.3	23.3	23.3	23.4	23.4	23.4	23.4	23.4	23.5	23.4	Pass		
Set	Dur.	07/21 04:08:15	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525479 CC744 7535-L										
23.1	11	Test:	23.2	23.2	23.3	23.4	23.4	23.4	23.5	23.4	23.4	23.4	23.4	Pass		
Set	Dur.	07/21 04:10:17	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525479 CC744 7536-F										
23.1	11	Test:	23.2	23.3	23.3	23.4	23.4	23.4	23.5	23.5	23.5	23.5	23.5	Pass		
Set	Dur.	07/21 04:13:07	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525479 CC744 7537-N										
23.1	11	Test:	23.2	23.3	23.4	23.5	23.5	23.6	23.6	23.6	23.6	23.6	23.7	Pass		
Set	Dur.	07/21 04:14:42	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525479 CC744 7538-H										
23.1	11	Test:	23.1	23.1	23.1	23.1	23.2	23.3	23.4	23.4	23.5	23.5	23.6	Pass		
Set	Dur.	07/21 04:16:14	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525479 CC744 7539-S										
23.1	11	Test:	23.3	23.4	23.6	23.6	23.6	23.5	23.4	23.4	23.3	23.3	23.2	Pass		

Camrose ERW Finishing Line

Reporting For: Welding MS: AE-120D - Order #: WA 054608

Units: MPa				Test Time	Product	Pcs	MS	Piece ID (Run Heat Coil Seq. Pipe #)						
Set	Dur.	07/21 04:19:12	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525479 CC744 7540-V								
23.1	11	Test:	23.2 23.4 23.5 23.5 23.5	23.6 23.6 23.5 23.6 23.6 23.5	Pass									
Set	Dur.	07/21 04:20:42	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525479 CC744 7541-T								
23.1	11	Test:	23.2 23.4 23.5 23.5 23.4	23.3 23.3 23.3 23.2 23.2 23.1	Pass									
Set	Dur.	07/21 04:22:18	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525479 CC744 7542-M								
23.1	11	Test:	23.3 23.4 23.6 23.7 23.7	23.8 23.7 23.6 23.5 23.4 23.3	Pass									
Set	Dur.	07/21 04:23:58	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525479 CC744 7543-L								
23.1	11	Test:	23.2 23.3 23.4 23.5 23.5	23.6 23.6 23.6 23.6 23.6 23.6	Pass									
Set	Dur.	07/21 04:25:33	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525479 CC744 7544-F								
23.1	11	Test:	23.1 23.2 23.2 23.4 23.4	23.5 23.6 23.6 23.7 23.6 23.6	Pass									
Set	Dur.	07/21 04:27:09	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525479 CC743 7520-H								
23.1	11	Test:	23.1 23.2 23.2 23.2 23.2	23.2 23.2 23.2 23.2 23.2 23.2	Pass									
Set	Dur.	07/21 04:28:48	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525479 CC743 7521-S								
23.1	11	Test:	23.2 23.3 23.4 23.4 23.5	23.5 23.5 23.5 23.5 23.5 23.5	Pass									
Set	Dur.	07/21 04:30:35	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525479 CC743 7524-V								
23.1	11	Test:	23.2 23.2 23.3 23.2 23.2	23.2 23.2 23.3 23.4 23.5 23.5	Pass									
Set	Dur.	07/21 04:32:02	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525479 CC743 7522-K								
23.1	11	Test:	23.2 23.4 23.5 23.5 23.5	23.4 23.4 23.4 23.3 23.2 23.1	Pass									
Set	Dur.	07/21 04:33:43	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525479 CC743 7523-J								
23.1	11	Test:	23.2 23.3 23.3 23.4 23.4	23.4 23.5 23.5 23.5 23.5 23.5	Pass									
Set	Dur.	07/21 04:35:44	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525477 CC730 7334-V								
23.1	11	Test:	23.3 23.4 23.6 23.7 23.7	23.6 23.6 23.5 23.5 23.4 23.3	Pass									
Set	Dur.	07/21 04:38:42	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525477 CC730 7335-T								
23.1	11	Test:	23.1 23.2 23.3 23.4 23.5	23.5 23.5 23.6 23.6 23.6 23.6	Pass									
Set	Dur.	07/21 04:40:33	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525477 CC730 7336-M								
23.1	11	Test:	23.2 23.3 23.4 23.4 23.5	23.5 23.5 23.5 23.5 23.5 23.5	Pass									
Set	Dur.	07/21 04:42:05	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525477 CC729 7323-S								
23.1	11	Test:	23.2 23.2 23.3 23.3 23.4	23.4 23.4 23.4 23.4 23.4 23.4	Pass									
Set	Dur.	07/21 04:44:31	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525477 CC729 7319-T								
23.1	11	Test:	23.2 23.3 23.3 23.4 23.4	23.4 23.4 23.5 23.5 23.5 23.5	Pass									
Set	Dur.	07/21 04:46:10	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525477 CC729 7320-F								
23.1	11	Test:	23.2 23.3 23.3 23.4 23.4	23.4 23.5 23.5 23.5 23.5 23.5	Pass									
Set	Dur.	07/21 04:48:04	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525477 CC729 7321-N								
23.1	11	Test:	23.2 23.2 23.3 23.3 23.3	23.4 23.4 23.4 23.4 23.4 23.4	Pass									
Set	Dur.	07/21 04:49:50	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525477 CC729 7322-H								
23.1	11	Test:	23.3 23.4 23.5 23.5 23.6	23.6 23.6 23.7 23.7 23.7 23.7	Pass									
Set	Dur.	07/21 04:51:52	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525477 CC730 7338-F								
23.1	11	Test:	23.3 23.4 23.6 23.6 23.7	23.6 23.5 23.5 23.4 23.4 23.3	Pass									

Camrose ERW Finishing Line

Reporting For: Welding MS: AE-120D - Order #: WA 054608

Units: MPa					Test Time		Product		Pcs	MS	Piece ID (Run Heat Coil Seq. Pipe #)						
Set	Dur.	07/21 04:53:32	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525477 CC730 7337-L											
23.1	11	Test:	23.2	23.3	23.3	23.4	23.4	23.5	23.5	23.5	23.5	23.5	23.5	Pass			
Set	Dur.	07/21 04:55:17	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525477 CC729 7314-H											
23.1	11	Test:	23.2	23.3	23.3	23.4	23.4	23.5	23.5	23.5	23.5	23.5	23.5	Pass			
Set	Dur.	07/21 04:56:51	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525477 CC729 7317-J											
23.1	11	Test:	23.2	23.4	23.4	23.4	23.4	23.4	23.4	23.3	23.2	23.2	23.2	Pass			
Set	Dur.	07/21 04:58:38	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525477 CC729 7315-S											
23.1	11	Test:	23.3	23.4	23.6	23.7	23.6	23.6	23.6	23.6	23.5	23.4	23.3	Pass			
Set	Dur.	07/21 05:00:18	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525477 CC729 7316-K											
23.1	11	Test:	23.2	23.3	23.3	23.4	23.5	23.5	23.5	23.6	23.6	23.6	23.6	Pass			
Set	Dur.	07/21 05:02:03	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525477 CC729 7318-V											
23.1	11	Test:	23.3	23.4	23.6	23.7	23.7	23.8	23.7	23.5	23.5	23.4	23.3	Pass			
Set	Dur.	07/21 05:03:51	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525481 CC726 7277-T											
23.1	11	Test:	23.2	23.4	23.5	23.5	23.6	23.6	23.6	23.6	23.6	23.6	23.6	Pass			
Set	Dur.	07/21 05:05:20	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525481 CC726 7278-M											
23.1	11	Test:	23.3	23.4	23.5	23.6	23.7	23.6	23.5	23.5	23.5	23.4	23.3	Pass			
Set	Dur.	07/21 05:07:10	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525481 CC726 7280-H											
23.1	11	Test:	23.2	23.3	23.4	23.4	23.4	23.5	23.5	23.5	23.5	23.5	23.5	Pass			
Set	Dur.	07/21 05:14:55	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525481 CC726 7279-L											
23.1	11	Test:	23.2	23.4	23.5	23.6	23.6	23.6	23.5	23.5	23.5	23.4	23.3	Pass			
Set	Dur.	07/21 05:18:06	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525481 CC726 7270-F											
23.1	11	Test:	23.2	23.2	23.2	23.2	23.3	23.2	23.2	23.1	23.2	23.2	23.3	Pass			
Set	Dur.	07/21 05:41:16	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525481 CC726 7269-T											
23.1	11	Test:	23.4	23.5	23.6	23.6	23.6	23.6	23.6	23.5	23.5	23.4	23.4	Pass			
Set	Dur.	07/21 05:42:50	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525481 CC726 7273-S											
23.1	11	Test:	23.3	23.5	23.6	23.7	23.8	23.8	23.7	23.6	23.6	23.6	23.5	Pass			
Set	Dur.	07/21 05:45:25	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525481 CC726 7272-H											
23.1	11	Test:	23.2	23.4	23.5	23.6	23.6	23.5	23.5	23.5	23.4	23.3	23.2	Pass			
Set	Dur.	07/21 05:48:08	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525481 CC726 7271-N											
23.1	11	Test:	23.2	23.3	23.3	23.4	23.4	23.4	23.3	23.2	23.2	23.2	23.2	Pass			
Set	Dur.	07/21 05:58:28	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525481 CC725 7254-F											
23.1	11	Test:	23.3	23.4	23.6	23.7	23.7	23.8	23.8	23.7	23.7	23.7	23.6	Pass			
Set	Dur.	07/21 06:00:14	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525481 CC724 7250-V											
23.1	11	Test:	23.2	23.4	23.5	23.6	23.6	23.6	23.6	23.6	23.5	23.4	23.4	Pass			
Set	Dur.	07/21 06:02:01	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525481 CC726 7275-J											
23.1	11	Test:	23.2	23.4	23.5	23.6	23.6	23.5	23.4	23.4	23.4	23.3	23.2	Pass			
Set	Dur.	07/21 06:03:40	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525481 CC726 7276-V											
23.1	11	Test:	23.2	23.3	23.3	23.4	23.4	23.5	23.5	23.5	23.6	23.6	23.6	Pass			

Camrose ERW Finishing Line

Reporting For: Welding MS: AE-120D - Order #: WA 054608

Units: MPa		Test Time	Product	Pcs	MS	Piece ID (Run Heat Coil Seq. Pipe #)							
Set	Dur.	07/21 06:05:58	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525481 CC724 7247-F							
23.1	11	Test:	23.2 23.4 23.5 23.5 23.6 23.7 23.6 23.6 23.6 23.5 23.5									Pass	
Set	Dur.	07/21 06:07:49	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525481 CC724 7245-M							
23.1	11	Test:	23.2 23.2 23.3 23.4 23.4 23.4 23.5 23.5 23.5 23.6 23.5									Pass	
Set	Dur.	07/21 06:09:21	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525481 CC724 7248-N							
23.1	11	Test:	23.2 23.2 23.2 23.2 23.1 23.1 23.2 23.4 23.4 23.5 23.5									Pass	
Set	Dur.	07/21 06:10:58	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525481 CC724 7246-L							
23.1	11	Test:	23.2 23.4 23.5 23.6 23.6 23.5 23.5 23.4 23.4 23.3 23.2									Pass	
Set	Dur.	07/21 06:15:15	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525481 CC724 7249-H							
23.1	11	Test:	23.2 23.4 23.5 23.6 23.6 23.7 23.6 23.5 23.5 23.4 23.4									Pass	
Set	Dur.	07/21 06:17:00	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525481 CC724 7240-S							
23.1	11	Test:	23.2 23.3 23.4 23.5 23.5 23.6 23.6 23.6 23.6 23.6 23.6									Pass	
Set	Dur.	07/21 06:18:46	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525481 CC724 7242-J							
23.1	11	Test:	23.2 23.4 23.4 23.4 23.4 23.4 23.3 23.2 23.2 23.2 23.2									Pass	
Set	Dur.	07/21 07:10:00	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525481 CC724 7241-K							
23.1	11	Test:	23.3 23.4 23.5 23.6 23.6 23.6 23.7 23.7 23.6 23.5 23.5									Pass	
Set	Dur.	07/21 07:11:38	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525481 CC724 7244-T							
23.1	11	Test:	23.2 23.4 23.5 23.6 23.7 23.7 23.8 23.8 23.9 23.8 23.7									Pass	
Set	Dur.	07/21 07:13:05	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525481 CC724 7243-V							
23.1	11	Test:	23.2 23.3 23.4 23.4 23.4 23.4 23.4 23.4 23.4 23.3 23.2									Pass	
Set	Dur.	07/21 07:14:30	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525481 CC722 7217-K							
23.1	11	Test:	23.2 23.2 23.2 23.2 23.2 23.2 23.2 23.3 23.4 23.5 23.5									Pass	
Set	Dur.	07/21 07:19:47	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525481 CC723 7235-V							
23.1	11	Test:	23.2 23.3 23.5 23.5 23.5 23.5 23.5 23.4 23.4 23.3 23.3									Pass	
Set	Dur.	07/21 07:21:27	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525481 CC723 7233-K							
23.1	11	Test:	23.2 23.3 23.4 23.5 23.5 23.6 23.6 23.6 23.6 23.6 23.6									Pass	
Set	Dur.	07/21 07:27:43	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525481 CC723 7234-J							
23.1	11	Test:	23.1 23.2 23.2 23.2 23.3 23.3 23.3 23.3 23.3 23.3 23.3									Pass	
Set	Dur.	07/21 07:29:18	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525481 CC724 7239-F							
23.1	11	Test:	23.2 23.3 23.4 23.5 23.5 23.5 23.5 23.5 23.5 23.5 23.5									Pass	
Set	Dur.	07/21 07:31:51	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525481 CC726 7274-K							
23.1	11	Test:	23.2 23.3 23.4 23.5 23.5 23.5 23.5 23.5 23.5 23.4 23.4									Pass	
Set	Dur.	07/21 07:37:41	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525479 CC745 7548-K							
23.1	11	Test:	23.2 23.3 23.5 23.5 23.6 23.6 23.6 23.6 23.6 23.6 23.6									Pass	
Set	Dur.	07/21 07:39:20	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525479 CC745 7549-J							
23.1	11	Test:	23.2 23.3 23.4 23.5 23.5 23.6 23.6 23.6 23.6 23.6 23.6									Pass	
Set	Dur.	07/21 07:40:56	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525479 CC745 7550-L							
23.1	11	Test:	23.2 23.2 23.2 23.3 23.4 23.5 23.6 23.7 23.7 23.6 23.6									Pass	

Camrose ERW Finishing Line

Reporting For: Welding MS: AE-120D - Order #: WA 054608

Units: MPa					Test Time		Product		Pcs	MS	Piece ID (Run, Heat, Coil Seq., Pipe #)						
Set	Dur.	07/21 07:42:51	323.9 X 9.5	GR.414-2 B BE TR	1	AE-120D		AE-120D 525479 CC745 7551-F									
23.1	11	Test:	23.2	23.2	23.3	23.4	23.4	23.5	23.5	23.6	23.6	23.6	23.6	Pass			
Set	Dur.	07/21 07:45:03	323.9 X 9.5	GR.414-2 B BE TR	1	AE-120D		AE-120D 525479 CC745 7552-N									
23.1	11	Test:	23.2	23.3	23.4	23.4	23.4	23.4	23.4	23.4	23.4	23.3	23.2	Pass			
Set	Dur.	07/21 07:47:05	323.9 X 9.5	GR.414-2 B BE TR	1	AE-120D		AE-120D 525479 CC745 7553-H									
23.1	11	Test:	23.2	23.3	23.4	23.4	23.3	23.2	23.3	23.3	23.2	23.2	23.1	Pass			
Set	Dur.	07/21 07:48:33	323.9 X 9.5	GR.414-2 B BE TR	1	AE-120D		AE-120D 525479 CC745 7554-S									
23.1	11	Test:	23.2	23.4	23.5	23.5	23.4	23.4	23.4	23.4	23.3	23.2	23.2	Pass			
Set	Dur.	07/21 07:50:01	323.9 X 9.5	GR.414-2 B BE TR	1	AE-120D		AE-120D 525479 CC745 7555-K									
23.1	11	Test:	23.2	23.3	23.5	23.5	23.6	23.6	23.5	23.4	23.3	23.3	23.3	Pass			
Set	Dur.	07/21 07:51:29	323.9 X 9.5	GR.414-2 B BE TR	1	AE-120D		AE-120D 525479 CC745 7556-J									
23.1	11	Test:	23.2	23.3	23.3	23.3	23.3	23.2	23.2	23.1	23.2	23.3	23.4	Pass			
Set	Dur.	07/21 07:52:59	323.9 X 9.5	GR.414-2 B BE TR	1	AE-120D		AE-120D 525479 CC745 7557-V									
23.1	11	Test:	23.3	23.5	23.7	23.8	23.8	23.7	23.4	23.3	23.6	23.7	23.7	Pass			
Set	Dur.	07/21 07:54:25	323.9 X 9.5	GR.414-2 B BE TR	1	AE-120D		AE-120D 525479 CC745 7558-T									
23.1	11	Test:	23.3	23.5	23.6	23.7	23.6	23.5	23.6	23.6	23.4	23.4	23.3	Pass			
Set	Dur.	07/21 07:56:05	323.9 X 9.5	GR.414-2 B BE TR	1	AE-120D		AE-120D 525479 CC745 7559-M									
23.1	11	Test:	23.3	23.4	23.5	23.5	23.6	23.7	23.7	23.6	23.6	23.5	23.4	Pass			
Set	Dur.	07/21 08:00:35	323.9 X 9.5	GR.414-2 B BE TR	1	AE-120D		AE-120D 525479 CC746 7563-K									
23.1	11	Test:	23.2	23.3	23.4	23.5	23.6	23.6	23.6	23.6	23.6	23.6	23.6	Pass			
Set	Dur.	07/21 08:02:12	323.9 X 9.5	GR.414-2 B BE TR	1	AE-120D		AE-120D 525479 CC746 7564-J									
23.1	11	Test:	23.2	23.4	23.5	23.6	23.6	23.6	23.7	23.7	23.7	23.6	23.5	Pass			
Set	Dur.	07/21 08:03:45	323.9 X 9.5	GR.414-2 B BE TR	1	AE-120D		AE-120D 525479 CC746 7565-V									
23.1	11	Test:	23.2	23.3	23.2	23.2	23.3	23.3	23.2	23.2	23.2	23.2	23.2	Pass			
Set	Dur.	07/21 08:05:21	323.9 X 9.5	GR.414-2 B BE TR	1	AE-120D		AE-120D 525479 CC746 7566-T									
23.1	11	Test:	23.1	23.3	23.4	23.5	23.5	23.5	23.6	23.6	23.6	23.6	23.6	Pass			
Set	Dur.	07/21 08:07:13	323.9 X 9.5	GR.414-2 B BE TR	1	AE-120D		AE-120D 525479 CC746 7567-M									
23.1	11	Test:	23.2	23.3	23.3	23.3	23.3	23.4	23.4	23.3	23.3	23.2	23.3	Pass			
Set	Dur.	07/21 08:08:50	323.9 X 9.5	GR.414-2 B BE TR	1	AE-120D		AE-120D 525479 CC746 7568-L									
23.1	11	Test:	23.2	23.3	23.3	23.3	23.4	23.4	23.3	23.2	23.2	23.2	23.3	Pass			
Set	Dur.	07/21 08:10:23	323.9 X 9.5	GR.414-2 B BE TR	1	AE-120D		AE-120D 525479 CC746 7569-F									
23.1	11	Test:	23.2	23.3	23.4	23.5	23.5	23.5	23.5	23.5	23.5	23.5	23.5	Pass			
Set	Dur.	07/21 08:11:55	323.9 X 9.5	GR.414-2 B BE TR	1	AE-120D		AE-120D 525479 CC746 7570-S									
23.1	11	Test:	23.2	23.3	23.3	23.3	23.3	23.2	23.2	23.1	23.1	23.2	23.3	Pass			
Set	Dur.	07/21 08:13:30	323.9 X 9.5	GR.414-2 B BE TR	1	AE-120D		AE-120D 525479 CC746 7571-K									
23.1	11	Test:	23.2	23.2	23.3	23.3	23.3	23.2	23.3	23.4	23.4	23.4	23.4	Pass			
Set	Dur.	07/21 08:18:12	323.9 X 9.5	GR.414-2 B BE TR	1	AE-120D		AE-120D 525479 CC746 7572-J									
23.1	11	Test:	23.2	23.3	23.3	23.4	23.4	23.4	23.5	23.4	23.3	23.2	23.2	Pass			

Camrose ERW Finishing Line

Reporting For: Welding MS: AE-120D - Order #: WA 054608

Units: MPa					Test Time		Product		Pcs	MS	Piece ID (Run Heat Coil Seq. Pipe #)						
Set	Dur.	07/21 08:19:41	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525479 CC746 7573-V											
23.1	11	Test:	23.2	23.3	23.3	23.4	23.4	23.3	23.3	23.2	23.2	23.3	23.4	Pass			
Set	Dur.	07/21 08:21:11	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525479 CC746 7574-T											
23.1	11	Test:	23.2	23.4	23.4	23.4	23.4	23.4	23.4	23.3	23.2	23.2	23.2	Pass			
Set	Dur.	07/21 08:25:51	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525480 CC747 7578-N											
23.1	11	Test:	23.2	23.3	23.4	23.4	23.4	23.4	23.4	23.4	23.4	23.4	23.4	Pass			
Set	Dur.	07/21 08:27:34	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525480 CC747 7579-H											
23.1	11	Test:	23.2	23.3	23.3	23.4	23.4	23.5	23.5	23.5	23.4	23.4	23.5	Pass			
Set	Dur.	07/21 08:29:05	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525480 CC747 7580-J											
23.1	11	Test:	23.2	23.4	23.4	23.5	23.5	23.5	23.5	23.4	23.3	23.3	23.3	Pass			
Set	Dur.	07/21 08:30:53	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525480 CC747 7581-V											
23.1	11	Test:	23.2	23.3	23.4	23.5	23.6	23.6	23.6	23.6	23.6	23.6	23.6	Pass			
Set	Dur.	07/21 08:32:21	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525480 CC747 7582-T											
23.1	11	Test:	23.2	23.4	23.6	23.6	23.7	23.7	23.7	23.7	23.7	23.6	23.5	Pass			
Set	Dur.	07/21 08:33:59	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525480 CC747 7583-M											
23.1	11	Test:	23.2	23.4	23.5	23.5	23.6	23.6	23.6	23.6	23.6	23.6	23.6	Pass			
Set	Dur.	07/21 08:35:29	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525480 CC747 7584-L											
23.1	11	Test:	23.3	23.4	23.5	23.7	23.7	23.6	23.5	23.5	23.5	23.4	23.3	Pass			
Set	Dur.	07/21 08:37:00	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525480 CC747 7585-F											
23.1	11	Test:	23.2	23.3	23.4	23.5	23.6	23.6	23.6	23.6	23.6	23.6	23.7	Pass			
Set	Dur.	07/21 08:38:30	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525480 CC747 7586-N											
23.1	11	Test:	23.3	23.4	23.6	23.7	23.7	23.7	23.6	23.6	23.6	23.6	23.5	Pass			
Set	Dur.	07/21 08:39:55	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525480 CC747 7587-H											
23.1	11	Test:	23.3	23.4	23.6	23.7	23.8	23.8	23.8	23.7	23.6	23.5	23.5	Pass			
Set	Dur.	07/21 08:41:19	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525480 CC747 7588-S											
23.1	11	Test:	23.2	23.4	23.5	23.7	23.7	23.7	23.6	23.5	23.5	23.5	23.4	Pass			
Set	Dur.	07/21 08:42:52	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525480 CC747 7589-K											
23.1	11	Test:	23.2	23.4	23.5	23.6	23.5	23.5	23.5	23.5	23.4	23.3	23.2	Pass			
Set	Dur.	07/21 08:47:07	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525480 CC748 7593-F											
23.1	11	Test:	23.2	23.3	23.4	23.5	23.5	23.6	23.6	23.6	23.6	23.6	23.6	Pass			
Set	Dur.	07/21 08:48:34	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525480 CC748 7594-N											
23.1	11	Test:	23.2	23.4	23.5	23.5	23.5	23.6	23.5	23.4	23.4	23.4	23.4	Pass			
Set	Dur.	07/21 08:49:57	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525480 CC748 7595-H											
23.1	11	Test:	23.2	23.3	23.3	23.4	23.4	23.4	23.3	23.3	23.2	23.3	23.4	Pass			
Set	Dur.	07/21 08:51:20	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525480 CC748 7596-S											
23.1	11	Test:	23.3	23.5	23.6	23.7	23.7	23.6	23.7	23.7	23.6	23.5	23.4	Pass			
Set	Dur.	07/21 08:52:44	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525480 CC748 7597-K											
23.1	11	Test:	23.2	23.4	23.5	23.5	23.5	23.5	23.5	23.5	23.4	23.3	23.3	Pass			

Camrose ERW Finishing Line

Reporting For: Welding MS: AE-120D - Order #: WA 054608

Units: MPa					Test Time		Product		Pcs	MS	Piece ID (Run Heat Coil Seq. Pipe #)						
Set	Dur.	07/21 08:54:06	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525480 CC748 7598-J											
23.1	11	Test:	23.3	23.5	23.7	23.8	23.9	23.9	23.7	23.7	23.6	23.6	23.5	Pass			
Set	Dur.	07/21 08:55:30	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525480 CC748 7599-V											
23.1	11	Test:	23.3	23.4	23.6	23.7	23.7	23.7	23.6	23.5	23.5	23.4	23.4	Pass			
Set	Dur.	07/21 08:56:57	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525480 CC748 7600-L											
23.1	11	Test:	23.2	23.3	23.3	23.3	23.4	23.4	23.3	23.2	23.2	23.2	23.3	Pass			
Set	Dur.	07/21 08:58:36	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525480 CC748 7601-F											
23.1	11	Test:	23.2	23.3	23.4	23.5	23.6	23.6	23.6	23.6	23.6	23.6	23.6	Pass			
Set	Dur.	07/21 09:00:10	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525480 CC748 7602-N											
23.1	11	Test:	23.3	23.5	23.6	23.8	23.8	23.9	23.9	23.9	23.9	23.8	23.7	Pass			
Set	Dur.	07/21 09:02:01	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525480 CC748 7603-H											
23.1	11	Test:	23.2	23.4	23.5	23.5	23.5	23.6	23.6	23.6	23.6	23.6	23.6	Pass			
Set	Dur.	07/21 09:03:25	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525480 CC748 7604-S											
23.1	11	Test:	23.3	23.4	23.6	23.7	23.8	23.8	23.9	23.7	23.5	23.5	23.5	Pass			
Set	Dur.	07/21 09:07:15	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525480 CC749 7608-T											
23.1	11	Test:	23.2	23.4	23.5	23.5	23.5	23.4	23.4	23.4	23.4	23.3	23.2	Pass			
Set	Dur.	07/21 09:08:59	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525480 CC749 7609-M											
23.1	11	Test:	23.2	23.4	23.5	23.6	23.6	23.7	23.7	23.7	23.7	23.7	23.7	Pass			
Set	Dur.	07/21 09:10:30	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525480 CC749 7610-N											
23.1	11	Test:	23.3	23.5	23.6	23.7	23.6	23.6	23.6	23.6	23.6	23.5	23.4	Pass			
Set	Dur.	07/21 09:11:58	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525480 CC749 7611-H											
23.1	11	Test:	23.3	23.4	23.6	23.7	23.7	23.6	23.6	23.6	23.5	23.4	23.3	Pass			
Set	Dur.	07/21 09:13:32	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525480 CC749 7612-S											
23.1	11	Test:	23.3	23.4	23.6	23.7	23.7	23.7	23.6	23.6	23.6	23.6	23.5	Pass			
Set	Dur.	07/21 09:14:55	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525480 CC749 7613-K											
23.1	11	Test:	23.3	23.5	23.6	23.7	23.8	23.9	23.9	23.8	23.7	23.7	23.7	Pass			
Set	Dur.	07/21 09:16:19	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525480 CC749 7614-J											
23.1	11	Test:	23.2	23.4	23.5	23.6	23.6	23.7	23.8	23.8	23.7	23.7	23.6	Pass			
Set	Dur.	07/21 09:17:52	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525480 CC749 7615-V											
23.1	11	Test:	23.1	23.2	23.4	23.5	23.6	23.6	23.7	23.7	23.7	23.7	23.8	23.8	Pass		
Set	Dur.	07/21 09:19:25	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525480 CC749 7616-T											
23.1	11	Test:	23.3	23.5	23.6	23.8	23.8	23.9	24.0	24.0	23.9	23.8	23.7	Pass			
Set	Dur.	07/21 09:21:01	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525480 CC749 7617-M											
23.1	11	Test:	23.3	23.4	23.6	23.7	23.8	23.8	23.8	23.7	23.6	23.6	23.5	Pass			
Set	Dur.	07/21 09:22:24	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525480 CC749 7618-L											
23.1	11	Test:	23.3	23.5	23.6	23.7	23.8	23.9	23.9	23.9	23.8	23.7	23.6	Pass			
Set	Dur.	07/21 09:24:05	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525480 CC749 7619-F											
23.1	11	Test:	23.2	23.4	23.5	23.6	23.6	23.7	23.7	23.7	23.7	23.8	23.8	Pass			

Camrose ERW Finishing Line

Reporting For: Welding MS: AE-120D - Order #: WA 054608

Units: MPa		Test Time	Product	Pcs	MS	Piece ID (Run Heat Coil Seq. Pipe #)							
Set	Dur.	07/21 09:27:45	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525480 CC750 7623-V							
23.1	11	Test:	23.2 23.4 23.5 23.6 23.6 23.7 23.7 23.7 23.7 23.7 23.7										Pass
Set	Dur.	07/21 09:30:46	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525480 CC750 7625-M							
23.1	11	Test:	23.2 23.3 23.4 23.5 23.6 23.6 23.7 23.7 23.7 23.7 23.7										Pass
Set	Dur.	07/21 09:32:17	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525480 CC750 7626-L							
23.1	11	Test:	23.2 23.4 23.3 23.4 23.4 23.4 23.3 23.3 23.3 23.3 23.5										Pass
Set	Dur.	07/21 09:33:44	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525480 CC750 7627-F							
23.1	11	Test:	23.3 23.5 23.7 23.8 23.9 23.9 23.7 23.7 23.5 23.3 23.4										Pass
Set	Dur.	07/21 09:35:08	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525480 CC750 7628-N							
23.1	11	Test:	23.2 23.4 23.5 23.6 23.6 23.7 23.8 23.8 23.7 23.6 23.6										Pass
Set	Dur.	07/21 09:36:53	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525480 CC750 7629-H							
23.1	11	Test:	23.2 23.3 23.4 23.4 23.5 23.5 23.5 23.6 23.6 23.6 23.5										Pass
Set	Dur.	07/21 09:38:17	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525480 CC750 7630-J							
23.1	11	Test:	23.3 23.4 23.6 23.7 23.7 23.8 23.6 23.5 23.5 23.5 23.4										Pass
Set	Dur.	07/21 09:39:52	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525480 CC750 7631-V							
23.1	11	Test:	23.2 23.3 23.5 23.5 23.6 23.6 23.7 23.7 23.7 23.7 23.7										Pass
Set	Dur.	07/21 09:41:15	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525480 CC750 7632-T							
23.1	11	Test:	23.3 23.5 23.6 23.7 23.8 23.9 23.8 23.8 23.8 23.8 23.8										Pass
Set	Dur.	07/21 09:42:35	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525480 CC750 7633-M							
23.1	11	Test:	23.2 23.3 23.4 23.5 23.5 23.5 23.4 23.3 23.3 23.3 23.2										Pass
Set	Dur.	07/21 09:44:02	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525480 CC750 7634-L							
23.1	11	Test:	23.2 23.3 23.4 23.5 23.6 23.6 23.5 23.4 23.4 23.4 23.3										Pass
Set	Dur.	07/21 09:48:13	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525480 CC751 7638-S							
23.1	11	Test:	23.2 23.3 23.4 23.6 23.7 23.7 23.7 23.8 23.8 23.8 23.8										Pass
Set	Dur.	07/21 09:49:43	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525480 CC751 7639-K							
23.1	11	Test:	23.2 23.3 23.4 23.4 23.5 23.5 23.5 23.5 23.5 23.5 23.4										Pass
Set	Dur.	07/21 09:51:16	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525480 CC751 7640-T							
23.1	11	Test:	23.2 23.4 23.4 23.5 23.5 23.6 23.6 23.6 23.7 23.7 23.6										Pass
Set	Dur.	07/21 09:52:43	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525480 CC751 7641-M							
23.1	11	Test:	23.2 23.3 23.3 23.4 23.4 23.4 23.3 23.2 23.3 23.3 23.5										Pass
Set	Dur.	07/21 09:54:16	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525480 CC751 7642-L							
23.1	11	Test:	23.3 23.5 23.6 23.8 23.8 23.7 23.7 23.7 23.7 23.6 23.5										Pass
Set	Dur.	07/21 09:55:44	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525480 CC751 7643-F							
23.1	11	Test:	23.3 23.4 23.6 23.7 23.6 23.6 23.6 23.6 23.5 23.4 23.4										Pass
Set	Dur.	07/21 09:57:09	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525480 CC751 7648-J							
23.1	11	Test:	23.3 23.5 23.6 23.7 23.7 23.6 23.7 23.6 23.6 23.4 23.4										Pass
Set	Dur.	07/21 09:59:07	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525480 CC751 7649-V							
23.1	11	Test:	23.3 23.6 23.7 23.9 23.9 24.0 24.0 24.1 24.0 24.0 23.8										Pass

Camrose ERW Finishing Line

Reporting For: Welding MS: AE-120D - Order #: WA 054608

Units: MPa		Test Time	Product	Pcs	MS	Piece ID (Run, Heat, Coil Seq., Pipe #)							
Set	Dur.	07/21 10:03:05	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525480 CC752 7653-S							
23.1	11	Test:	23.2 23.4 23.5 23.6 23.7 23.7 23.6 23.6 23.5 23.5 23.4										Pass
Set	Dur.	07/21 10:04:42	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525480 CC752 7654-K							
23.1	11	Test:	23.3 23.5 23.6 23.8 23.9 23.9 23.9 23.8 23.7 23.7 23.6										Pass
Set	Dur.	07/21 10:06:28	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525480 CC752 7655-J							
23.1	11	Test:	23.1 23.3 23.4 23.5 23.6 23.6 23.7 23.7 23.7 23.7 23.7										Pass
Set	Dur.	07/21 10:07:58	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525480 CC752 7656-V							
23.1	11	Test:	23.3 23.5 23.5 23.5 23.6 23.6 23.5 23.4 23.4 23.4 23.4										Pass
Set	Dur.	07/21 10:09:31	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525480 CC752 7657-T							
23.1	11	Test:	23.3 23.5 23.6 23.8 23.8 23.7 23.7 23.7 23.6 23.5 23.4										Pass
Set	Dur.	07/21 10:12:58	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525480 CC752 7658-M							
23.1	11	Test:	23.3 23.5 23.7 23.8 23.9 23.9 23.8 23.7 23.6 23.6 23.6										Pass
Set	Dur.	07/21 10:14:33	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525480 CC752 7659-L							
23.1	11	Test:	23.2 23.4 23.4 23.4 23.4 23.4 23.3 23.2 23.2 23.2 23.2										Pass
Set	Dur.	07/21 10:17:28	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525480 CC752 7660-H							
23.1	11	Test:	23.3 23.5 23.6 23.6 23.6 23.6 23.5 23.5 23.5 23.4 23.3										Pass
Set	Dur.	07/21 10:19:02	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525480 CC752 7661-S							
23.1	11	Test:	23.2 23.4 23.6 23.7 23.8 23.8 23.7 23.7 23.6 23.5 23.5										Pass
Set	Dur.	07/21 10:23:20	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525480 CC752 7663-J							
23.1	11	Test:	23.3 23.5 23.7 23.8 23.9 24.0 24.0 23.9 23.7 23.6 23.7										Pass
Set	Dur.	07/21 10:25:34	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525480 CC752 7664-V							
23.1	11	Test:	23.3 23.5 23.7 23.8 23.9 23.9 23.8 23.8 23.8 23.8 23.7										Pass
Set	Dur.	07/21 10:28:57	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525480 CC752 7665-T							
23.1	11	Test:	23.3 23.5 23.6 23.6 23.6 23.6 23.4 23.4 23.4 23.3 23.2										Pass
Set	Dur.	07/21 10:30:58	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525480 CC751 7644-N							
23.1	11	Test:	23.3 23.4 23.5 23.6 23.6 23.7 23.7 23.7 23.7 23.8 23.7										Pass
Set	Dur.	07/21 10:33:28	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525480 CC751 7645-H							
23.1	11	Test:	23.3 23.5 23.6 23.7 23.8 23.9 23.7 23.7 23.7 23.6 23.5										Pass
Set	Dur.	07/21 10:35:03	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525480 CC751 7647-K							
23.1	11	Test:	23.2 23.3 23.3 23.4 23.4 23.3 23.2 23.1 23.1 23.2 23.3										Pass
Set	Dur.	07/21 10:36:35	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525480 CC751 7646-S							
23.1	11	Test:	23.3 23.4 23.5 23.6 23.6 23.7 23.7 23.8 23.8 23.8 23.8										Pass
Set	Dur.	07/21 10:38:06	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525474 CC753 7671-J							
23.1	11	Test:	23.4 23.6 23.8 24.0 24.1 24.1 24.2 24.2 24.3 24.2 24.2										Pass
Set	Dur.	07/21 10:39:50	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525474 CC754 7687-S							
23.1	11	Test:	23.2 23.4 23.4 23.5 23.5 23.6 23.5 23.5 23.5 23.5 23.5										Pass
Set	Dur.	07/21 12:25:12	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525478 CC759 7758-L							
23.1	11	Test:	23.2 23.2 23.2 23.2 23.2 23.3 23.4 23.4 23.5 23.5 23.5										Pass

Camrose ERW Finishing Line

Reporting For: Welding MS: AE-120D - Order #: WA 054608

Units: MPa					Test Time		Product		Pcs	MS	Piece ID (Run, Heat, Coil Seq., Pipe #)						
Set	Dur.	07/21 12:26:57	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525478 CC759 7759-F											
23.1	11	Test:	23.2	23.3	23.4	23.5	23.6	23.6	23.6	23.6	23.6	23.5	23.5	Pass			
Set	Dur.	07/21 12:28:28	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525478 CC759 7760-S											
23.1	11	Test:	23.3	23.4	23.5	23.6	23.7	23.7	23.7	23.7	23.6	23.6	23.5	Pass			
Set	Dur.	07/21 12:29:52	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525478 CC759 7761-K											
23.1	11	Test:	23.2	23.4	23.5	23.6	23.6	23.6	23.6	23.6	23.6	23.5	23.4	Pass			
Set	Dur.	07/21 12:31:17	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525478 CC759 7762-J											
23.1	11	Test:	23.2	23.4	23.5	23.6	23.6	23.6	23.6	23.6	23.6	23.5	23.4	Pass			
Set	Dur.	07/21 12:32:52	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525478 CC759 7763-V											
23.1	11	Test:	23.3	23.4	23.5	23.7	23.7	23.7	23.7	23.6	23.6	23.6	23.6	23.5	Pass		
Set	Dur.	07/21 12:34:17	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525478 CC759 7764-T											
23.1	11	Test:	23.3	23.5	23.6	23.7	23.8	23.8	23.7	23.6	23.5	23.5	23.5	Pass			
Set	Dur.	07/21 12:35:43	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525478 CC759 7765-M											
23.1	11	Test:	23.2	23.4	23.4	23.4	23.4	23.5	23.4	23.3	23.3	23.2	23.2	Pass			
Set	Dur.	07/21 12:37:08	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525478 CC759 7766-L											
23.1	11	Test:	23.2	23.3	23.4	23.4	23.4	23.4	23.4	23.4	23.3	23.2	23.1	Pass			
Set	Dur.	07/21 12:38:42	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525478 CC759 7767-F											
23.1	11	Test:	23.2	23.2	23.2	23.3	23.3	23.2	23.1	23.2	23.2	23.3	23.4	Pass			
Set	Dur.	07/21 12:40:11	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525478 CC759 7768-N											
23.1	11	Test:	23.4	23.6	23.7	23.9	24.0	24.0	24.1	24.1	24.1	24.1	24.1	24.0	Pass		
Set	Dur.	07/21 12:41:57	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525478 CC759 7769-H											
23.1	11	Test:	23.2	23.2	23.3	23.4	23.4	23.4	23.4	23.4	23.3	23.2	23.2	Pass			
Set	Dur.	07/21 12:43:29	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525478 CC759 7770-J											
23.1	11	Test:	23.2	23.3	23.4	23.5	23.5	23.5	23.5	23.5	23.6	23.6	23.6	23.5	Pass		
Set	Dur.	07/21 12:45:19	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525478 CC760 7773-M											
23.1	11	Test:	23.2	23.2	23.2	23.2	23.2	23.2	23.2	23.3	23.4	23.4	23.4	23.4	Pass		
Set	Dur.	07/21 12:48:16	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525478 CC760 7775-F											
23.1	11	Test:	23.2	23.4	23.5	23.6	23.6	23.6	23.6	23.5	23.5	23.5	23.4	23.3	Pass		
Set	Dur.	07/21 12:51:16	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525478 CC760 7777-H											
23.1	11	Test:	23.2	23.4	23.4	23.5	23.6	23.5	23.5	23.5	23.5	23.4	23.4	23.3	Pass		
Set	Dur.	07/21 12:53:07	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525478 CC760 7778-S											
23.1	11	Test:	23.2	23.4	23.5	23.6	23.6	23.7	23.7	23.6	23.5	23.5	23.5	23.5	Pass		
Set	Dur.	07/21 12:54:31	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525478 CC760 7779-K											
23.1	11	Test:	23.2	23.3	23.3	23.3	23.4	23.4	23.3	23.2	23.1	23.1	23.1	23.1	Pass		
Set	Dur.	07/21 12:56:04	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525478 CC760 7780-T											
23.1	11	Test:	23.2	23.4	23.5	23.6	23.7	23.7	23.7	23.8	23.8	23.7	23.7	23.7	Pass		
Set	Dur.	07/21 12:57:38	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525478 CC760 7781-M											
23.1	11	Test:	23.2	23.3	23.3	23.4	23.4	23.5	23.5	23.5	23.5	23.5	23.5	23.5	Pass		

Camrose ERW Finishing Line

Reporting For: Welding MS: AE-120D - Order #: WA 054608

Units: MPa		Test Time	Product	Pcs	MS	Piece ID (Run Heat Coil Seq. Pipe #)							
Set	Dur.	07/21 12:59:24	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525478 CC760 7782-L							
23.1	11	Test:	23.2 23.4 23.5 23.6 23.6 23.7 23.7 23.7 23.7 23.7 23.7										Pass
Set	Dur.	07/21 13:04:27	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525478 CC760 7784-N							
23.1	11	Test:	23.3 23.6 23.8 23.9 24.0 24.1 24.1 24.1 24.0 23.9 23.8										Pass
Set	Dur.	07/21 13:06:20	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525478 CC760 7785-H							
23.1	11	Test:	23.3 23.5 23.6 23.7 23.8 23.8 23.6 23.6 23.6 23.6 23.5										Pass
Set	Dur.	07/21 13:08:16	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525478 CC761 7788-J							
23.1	11	Test:	23.2 23.4 23.5 23.6 23.7 23.7 23.6 23.6 23.6 23.5 23.4										Pass
Set	Dur.	07/21 13:09:44	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525478 CC761 7789-V							
23.1	11	Test:	23.2 23.3 23.5 23.4 23.4 23.5 23.4 23.3 23.2 23.2 23.2										Pass
Set	Dur.	07/21 13:11:20	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525478 CC761 7790-L							
23.1	11	Test:	23.3 23.4 23.6 23.7 23.8 23.8 23.7 23.7 23.7 23.6 23.6										Pass
Set	Dur.	07/21 13:12:43	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525478 CC761 7791-F							
23.1	11	Test:	23.3 23.4 23.6 23.7 23.7 23.7 23.6 23.6 23.6 23.6 23.5										Pass
Set	Dur.	07/21 13:14:19	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525478 CC761 7792-N							
23.1	11	Test:	23.3 23.4 23.5 23.6 23.7 23.7 23.6 23.6 23.6 23.6 23.5										Pass
Set	Dur.	07/21 13:15:42	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525478 CC761 7793-H							
23.1	11	Test:	23.2 23.3 23.4 23.5 23.5 23.4 23.4 23.3 23.3 23.3 23.4										Pass
Set	Dur.	07/21 13:17:17	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525478 CC761 7794-S							
23.1	11	Test:	23.3 23.5 23.6 23.7 23.8 23.8 23.7 23.7 23.7 23.6 23.5										Pass
Set	Dur.	07/21 13:18:58	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525478 CC761 7795-K							
23.1	11	Test:	23.3 23.5 23.6 23.8 23.8 23.9 23.9 23.9 23.8 23.7 23.7										Pass
Set	Dur.	07/21 13:20:21	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525478 CC761 7796-J							
23.1	11	Test:	23.3 23.4 23.6 23.6 23.7 23.8 23.7 23.7 23.6 23.6 23.5										Pass
Set	Dur.	07/21 13:21:48	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525478 CC761 7797-V							
23.1	11	Test:	23.3 23.4 23.5 23.6 23.7 23.7 23.6 23.6 23.6 23.5 23.4										Pass
Set	Dur.	07/21 13:23:29	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525478 CC761 7798-T							
23.1	11	Test:	23.2 23.4 23.5 23.5 23.5 23.5 23.6 23.5 23.4 23.3 23.3										Pass
Set	Dur.	07/21 13:25:57	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525478 CC761 7799-M							
23.1	11	Test:	23.4 23.6 23.8 23.9 24.0 24.1 24.1 24.1 24.2 24.1 24.1										Pass
Set	Dur.	07/21 13:27:31	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525478 CC761 7800-N							
23.1	11	Test:	23.2 23.3 23.4 23.5 23.5 23.5 23.6 23.7 23.7 23.6 23.6										Pass
Set	Dur.	07/21 13:29:43	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525478 CC762 7803-K							
23.1	11	Test:	23.1 23.3 23.5 23.5 23.6 23.6 23.6 23.6 23.6 23.6 23.6										Pass
Set	Dur.	07/21 13:45:15	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525478 CC762 7805-V							
23.1	11	Test:	23.4 23.5 23.7 23.8 23.8 23.9 23.9 23.9 23.9 23.8 23.7										Pass
Set	Dur.	07/21 13:48:25	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525478 CC762 7807-M							
23.1	11	Test:	23.2 23.3 23.4 23.4 23.4 23.5 23.4 23.3 23.3 23.2 23.2										Pass

Camrose ERW Finishing Line

Reporting For: Welding MS: AE-120D - Order #: WA 054608

Units: MPa					Test Time		Product		Pcs	MS	Piece ID (Run, Heat, Coil Seq., Pipe #)						
Set	Dur.	07/21 13:52:54	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525478 CC762 7810-S											
23.1	11	Test:	23.2	23.4	23.4	23.4	23.4	23.4	23.4	23.3	23.3	23.2	23.2	Pass			
Set	Dur.	07/21 14:03:15	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525478 CC762 7815-M											
23.1	11	Test:	23.2	23.4	23.6	23.6	23.7	23.8	23.7	23.7	23.7	23.7	23.6	Pass			
Set	Dur.	07/21 14:04:50	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525478 CC762 7816-L											
23.1	11	Test:	23.2	23.4	23.5	23.6	23.6	23.5	23.5	23.5	23.5	23.4	23.3	Pass			
Set	Dur.	07/21 15:15:27	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525478 CC765 7852-K											
23.1	11	Test:	23.2	23.4	23.4	23.3	23.4	23.4	23.3	23.3	23.2	23.2	23.2	Pass			
Set	Dur.	07/21 15:18:14	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525478 CC765 7854-V											
23.1	11	Test:	23.2	23.3	23.3	23.2	23.2	23.1	23.1	23.2	23.3	23.4	23.5	Pass			
Set	Dur.	07/21 15:19:36	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525478 CC765 7855-T											
23.1	11	Test:	23.2	23.4	23.4	23.4	23.5	23.4	23.4	23.3	23.3	23.3	23.4	Pass			
Set	Dur.	07/21 15:21:13	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525478 CC765 7856-M											
23.1	11	Test:	23.3	23.4	23.6	23.7	23.8	23.8	23.7	23.6	23.6	23.6	23.5	Pass			
Set	Dur.	07/21 15:23:17	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525478 CC765 7857-L											
23.1	11	Test:	23.2	23.3	23.4	23.5	23.6	23.6	23.6	23.6	23.6	23.6	23.6	Pass			
Set	Dur.	07/21 15:24:59	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525478 CC765 7858-F											
23.1	11	Test:	23.2	23.2	23.2	23.1	23.1	23.3	23.4	23.6	23.7	23.7	23.7	Pass			
Set	Dur.	07/21 15:26:22	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525478 CC765 7859-N											
23.1	11	Test:	23.2	23.2	23.3	23.3	23.3	23.2	23.3	23.3	23.4	23.6	23.6	Pass			
Set	Dur.	07/21 15:27:44	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525478 CC765 7860-K											
23.1	11	Test:	23.2	23.3	23.3	23.4	23.4	23.4	23.3	23.3	23.3	23.3	23.5	Pass			
Set	Dur.	07/21 15:29:49	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525478 CC765 7861-J											
23.1	11	Test:	23.3	23.5	23.6	23.6	23.6	23.7	23.7	23.6	23.5	23.3	23.2	Pass			
Set	Dur.	07/21 15:34:51	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525474 CC758 7749-T											
23.1	11	Test:	23.2	23.3	23.2	23.1	23.2	23.3	23.3	23.2	23.2	23.2	23.3	Pass			
Set	Dur.	07/21 15:36:24	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525474 CC758 7750-N											
23.1	11	Test:	23.2	23.3	23.4	23.4	23.4	23.3	23.3	23.3	23.4	23.5	23.6	Pass			
Set	Dur.	07/21 15:38:08	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525474 CC758 7751-H											
23.1	11	Test:	23.3	23.5	23.6	23.7	23.7	23.7	23.5	23.4	23.5	23.5	23.4	Pass			
Set	Dur.	07/21 15:39:43	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525474 CC758 7752-S											
23.1	11	Test:	23.2	23.4	23.5	23.6	23.6	23.5	23.4	23.5	23.5	23.4	23.3	Pass			
Set	Dur.	07/21 15:41:21	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525474 CC758 7753-K											
23.1	11	Test:	23.3	23.5	23.7	23.8	23.9	23.9	23.8	23.7	23.6	23.5	23.3	Pass			
Set	Dur.	07/21 15:43:17	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525474 CC758 7744-H											
23.1	11	Test:	23.2	23.2	23.2	23.2	23.2	23.4	23.5	23.6	23.7	23.7	23.7	Pass			
Set	Dur.	07/21 15:44:43	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525474 CC758 7748-V											
23.1	11	Test:	23.2	23.3	23.4	23.3	23.3	23.3	23.3	23.3	23.2	23.2	23.2	Pass			

Camrose ERW Finishing Line

Reporting For: Welding MS: AE-120D - Order #: WA 054608

Units: MPa		Test Time	Product	Pcs	MS	Piece ID (Run, Heat, Coil Seq., Pipe #)							
Set	Dur.	07/21 15:46:08	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525474 CC758 7743-N							
23.1	11	Test:	23.2 23.4 23.5 23.6 23.6 23.6 23.4 23.3 23.3 23.4 23.3										Pass
Set	Dur.	07/21 15:48:20	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525474 CC758 7745-S							
23.1	11	Test:	23.2 23.4 23.5 23.6 23.6 23.6 23.6 23.6 23.6 23.5 23.3										Pass
Set	Dur.	07/21 15:50:03	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525474 CC758 7747-J							
23.1	11	Test:	23.2 23.2 23.3 23.4 23.5 23.5 23.5 23.5 23.5 23.5 23.5										Pass
Set	Dur.	07/21 15:51:23	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525474 CC757 7736-H							
23.1	11	Test:	23.2 23.4 23.5 23.5 23.5 23.5 23.4 23.3 23.3 23.3 23.3										Pass
Set	Dur.	07/21 15:53:19	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525474 CC757 7735-N							
23.1	11	Test:	23.2 23.4 23.5 23.5 23.6 23.6 23.6 23.4 23.2 23.2 23.2										Pass
Set	Dur.	07/21 15:54:59	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525474 CC757 7739-J							
23.1	11	Test:	23.1 23.3 23.4 23.5 23.6 23.6 23.6 23.6 23.6 23.7 23.7										Pass
Set	Dur.	07/21 15:56:21	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525474 CC757 7738-K							
23.1	11	Test:	23.3 23.4 23.5 23.6 23.6 23.7 23.6 23.5 23.3 23.3 23.3										Pass
Set	Dur.	07/21 15:57:58	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525474 CC757 7737-S							
23.1	11	Test:	23.1 23.2 23.4 23.5 23.5 23.5 23.6 23.6 23.6 23.6 23.6										Pass
Set	Dur.	07/21 15:59:25	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525474 CC757 7728-H							
23.1	11	Test:	23.2 23.4 23.4 23.5 23.5 23.5 23.5 23.5 23.4 23.3 23.2										Pass
Set	Dur.	07/21 16:47:31	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525474 CC757 7729-S							
23.1	11	Test:	23.2 23.3 23.2 23.2 23.2 23.3 23.4 23.5 23.6 23.6 23.6										Pass
Set	Dur.	07/21 16:48:57	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525474 CC757 7731-T							
23.1	11	Test:	23.2 23.4 23.5 23.5 23.3 23.4 23.4 23.4 23.3 23.2 23.2										Pass
Set	Dur.	07/21 16:50:19	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525474 CC757 7732-M							
23.1	11	Test:	23.2 23.4 23.5 23.5 23.6 23.5 23.5 23.3 23.3 23.4 23.3										Pass
Set	Dur.	07/21 16:51:44	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525474 CC757 7730-V							
23.1	11	Test:	23.2 23.4 23.5 23.6 23.6 23.5 23.4 23.4 23.4 23.4 23.3										Pass
Set	Dur.	07/21 16:53:16	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525474 CC758 7746-K							
23.1	11	Test:	23.2 23.3 23.4 23.4 23.4 23.3 23.2 23.2 23.2 23.3 23.4										Pass
Set	Dur.	07/21 16:57:25	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525474 CC758 7755-V							
23.1	11	Test:	23.2 23.3 23.3 23.3 23.3 23.3 23.3 23.1 23.1 23.3 23.3										Pass
Set	Dur.	07/21 16:59:05	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525474 CC758 7754-J							
23.1	11	Test:	23.2 23.3 23.4 23.4 23.4 23.4 23.3 23.2 23.2 23.3 23.3										Pass
Set	Dur.	07/21 17:03:08	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525474 CC756 7722-V							
23.1	11	Test:	23.1 23.2 23.4 23.5 23.6 23.6 23.6 23.6 23.6 23.6 23.6										Pass
Set	Dur.	07/21 17:04:55	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525474 CC756 7725-L							
23.1	11	Test:	23.3 23.5 23.5 23.6 23.6 23.6 23.5 23.5 23.4 23.2 23.3										Pass
Set	Dur.	07/21 17:07:08	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525474 CC756 7721-J							
23.1	11	Test:	23.2 23.4 23.5 23.6 23.6 23.6 23.5 23.3 23.3 23.4 23.3										Pass

Camrose ERW Finishing Line

Reporting For: Welding MS: AE-120D - Order #: WA 054608

Units: MPa					Test Time			Product			Pcs	MS		Piece ID (Run, Heat, Coil Seq., Pipe #)						
Set	Dur.	07/21 17:08:57	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525474 CC756 7723-T														
23.1	11	Test:	23.3	23.5	23.6	23.6	23.6	23.7	23.6	23.6	23.5	23.5	23.4	Pass						
Set	Dur.	07/21 17:11:06	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525474 CC756 7724-M														
23.1	11	Test:	23.2	23.2	23.3	23.5	23.5	23.5	23.5	23.6	23.6	23.6	23.5	Pass						
Set	Dur.	07/21 17:13:09	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525474 CC756 7718-F														
23.1	11	Test:	23.2	23.2	23.3	23.5	23.5	23.6	23.6	23.6	23.6	23.6	23.6	Pass						
Set	Dur.	07/21 17:14:35	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525474 CC756 7719-N														
23.1	11	Test:	23.2	23.3	23.2	23.2	23.3	23.2	23.2	23.1	23.2	23.2	23.3	Pass						
Set	Dur.	07/21 17:15:57	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525474 CC756 7720-K														
23.1	11	Test:	23.2	23.3	23.4	23.5	23.4	23.2	23.3	23.3	23.3	23.2	23.2	Pass						
Set	Dur.	07/21 17:17:15	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525474 CC757 7733-L														
23.1	11	Test:	23.2	23.4	23.5	23.6	23.6	23.4	23.4	23.4	23.4	23.3	23.2	Pass						
Set	Dur.	07/21 17:18:42	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525474 CC757 7734-F														
23.1	11	Test:	23.1	23.2	23.1	23.2	23.2	23.4	23.5	23.5	23.5	23.5	23.5	Pass						
Set	Dur.	07/22 00:18:50	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525474 CC756 7715-T														
23.1	11	Test:	23.1	23.2	23.2	23.2	23.2	23.2	23.2	23.2	23.2	23.2	23.2	Pass						
Set	Dur.	07/22 00:22:16	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525474 CC756 7713-J														
23.1	11	Test:	23.3	23.5	23.6	23.7	23.8	23.9	23.8	23.8	23.7	23.6	23.6	Pass						
Set	Dur.	07/22 00:24:19	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525474 CC756 7717-L														
23.1	11	Test:	23.2	23.4	23.5	23.5	23.5	23.4	23.4	23.4	23.4	23.3	23.2	Pass						
Set	Dur.	07/22 00:25:56	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525474 CC756 7714-V														
23.1	11	Test:	23.2	23.3	23.4	23.5	23.6	23.6	23.6	23.6	23.6	23.5	23.4	Pass						
Set	Dur.	07/22 00:27:49	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525474 CC756 7716-M														
23.1	11	Test:	23.3	23.4	23.5	23.6	23.6	23.7	23.7	23.7	23.7	23.7	23.6	Pass						
Set	Dur.	07/22 00:29:40	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525474 CC755 7704-K														
23.1	11	Test:	23.1	23.2	23.3	23.4	23.5	23.5	23.6	23.5	23.5	23.5	23.5	Pass						
Set	Dur.	07/22 00:31:31	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525474 CC755 7705-J														
23.1	11	Test:	23.2	23.4	23.5	23.5	23.6	23.6	23.6	23.6	23.6	23.6	23.6	Pass						
Set	Dur.	07/22 00:33:03	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525474 CC755 7707-T														
23.1	11	Test:	23.2	23.4	23.6	23.7	23.7	23.6	23.7	23.7	23.6	23.5	23.3	Pass						
Set	Dur.	07/22 00:34:46	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525474 CC755 7708-M														
23.1	11	Test:	23.2	23.3	23.4	23.4	23.5	23.5	23.4	23.3	23.2	23.1	23.1	Pass						
Set	Dur.	07/22 01:13:04	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525474 CC755 7706-V														
23.1	11	Test:	23.4	23.4	23.4	23.4	23.4	23.4	23.3	23.3	23.3	23.3	23.2	Pass						
Set	Dur.	07/22 01:14:51	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525474 CC755 7699-T														
23.1	11	Test:	23.2	23.3	23.3	23.4	23.4	23.5	23.5	23.4	23.3	23.3	23.3	Pass						
Set	Dur.	07/22 01:16:37	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525474 CC755 7700-F														
23.1	11	Test:	23.2	23.3	23.4	23.5	23.6	23.6	23.6	23.6	23.5	23.5	23.5	Pass						

Camrose ERW Finishing Line

Reporting For: Welding MS: AE-120D - Order #: WA 054608

Units: MPa					Test Time		Product		Pcs	MS	Piece ID (Run, Heat, Coil Seq., Pipe #)					
Set	Dur.	07/22 01:18:23	323.9 X 9.5	GR.414-2 B BE TR	1	AE-120D	AE-120D 525474 CC755 7702-H									
23.1	11	Test:	23.2	23.3	23.4	23.4	23.4	23.3	23.3	23.3	23.3	23.2	23.1	Pass		
Set	Dur.	07/22 01:20:41	323.9 X 9.5	GR.414-2 B BE TR	1	AE-120D	AE-120D 525474 CC755 7703-S									
23.1	11	Test:	23.2	23.4	23.5	23.6	23.6	23.7	23.7	23.6	23.6	23.6	23.6	Pass		
Set	Dur.	07/22 01:22:41	323.9 X 9.5	GR.414-2 B BE TR	1	AE-120D	AE-120D 525474 CC755 7701-N									
23.1	11	Test:	23.2	23.3	23.3	23.4	23.4	23.4	23.4	23.4	23.4	23.4	23.4	Pass		
Set	Dur.	07/22 01:25:34	323.9 X 9.5	GR.414-2 B BE TR	1	AE-120D	AE-120D 525474 CC755 7710-H									
23.1	11	Test:	23.1	23.1	23.3	23.5	23.5	23.5	23.4	23.4	23.4	23.4	23.4	Pass		
Set	Dur.	07/22 01:27:42	323.9 X 9.5	GR.414-2 B BE TR	1	AE-120D	AE-120D 525474 CC755 7709-L									
23.1	11	Test:	23.2	23.3	23.4	23.5	23.5	23.5	23.5	23.5	23.5	23.4	23.4	Pass		
Set	Dur.	07/22 01:29:34	323.9 X 9.5	GR.414-2 B BE TR	1	AE-120D	AE-120D 525474 CC754 7694-H									
23.1	11	Test:	23.2	23.3	23.3	23.3	23.3	23.4	23.4	23.4	23.5	23.5	23.5	Pass		
Set	Dur.	07/22 01:31:12	323.9 X 9.5	GR.414-2 B BE TR	1	AE-120D	AE-120D 525474 CC754 7695-S									
23.1	11	Test:	23.2	23.4	23.5	23.5	23.6	23.5	23.5	23.5	23.5	23.5	23.4	Pass		
Set	Dur.	07/22 01:34:52	323.9 X 9.5	GR.414-2 B BE TR	1	AE-120D	AE-120D 525474 CC754 7689-J									
23.1	11	Test:	23.2	23.3	23.4	23.5	23.5	23.5	23.5	23.5	23.5	23.5	23.5	Pass		
Set	Dur.	07/22 01:39:04	323.9 X 9.5	GR.414-2 B BE TR	1	AE-120D	AE-120D 525474 CC754 7690-M									
23.1	11	Test:	23.2	23.4	23.5	23.5	23.6	23.6	23.6	23.6	23.6	23.6	23.6	Pass		
Set	Dur.	07/22 01:41:50	323.9 X 9.5	GR.414-2 B BE TR	1	AE-120D	AE-120D 525474 CC755 7698-V									
23.1	11	Test:	23.2	23.4	23.4	23.4	23.4	23.4	23.4	23.4	23.3	23.2	23.2	Pass		
Set	Dur.	07/22 01:45:04	323.9 X 9.5	GR.414-2 B BE TR	1	AE-120D	AE-120D 525474 CC754 7692-F									
23.1	11	Test:	23.2	23.4	23.5	23.6	23.6	23.7	23.6	23.6	23.6	23.6	23.6	Pass		
Set	Dur.	07/22 01:48:25	323.9 X 9.5	GR.414-2 B BE TR	1	AE-120D	AE-120D 525474 CC754 7693-N									
23.1	11	Test:	23.2	23.2	23.3	23.3	23.3	23.4	23.4	23.3	23.3	23.3	23.3	Pass		
Set	Dur.	07/22 01:51:15	323.9 X 9.5	GR.414-2 B BE TR	1	AE-120D	AE-120D 525474 CC754 7683-L									
23.1	11	Test:	23.2	23.2	23.1	23.1	23.1	23.2	23.4	23.5	23.5	23.6	23.6	Pass		
Set	Dur.	07/22 01:53:19	323.9 X 9.5	GR.414-2 B BE TR	1	AE-120D	AE-120D 525474 CC754 7684-F									
23.1	11	Test:	23.2	23.3	23.3	23.4	23.4	23.4	23.4	23.4	23.4	23.4	23.4	Pass		
Set	Dur.	07/22 02:02:51	323.9 X 9.5	GR.414-2 B BE TR	1	AE-120D	AE-120D 525474 CC754 7691-L									
23.1	11	Test:	23.2	23.2	23.3	23.3	23.3	23.3	23.3	23.3	23.3	23.3	23.3	Pass		
Set	Dur.	07/22 02:04:31	323.9 X 9.5	GR.414-2 B BE TR	1	AE-120D	AE-120D 525474 CC754 7686-H									
23.1	11	Test:	23.1	23.2	23.2	23.3	23.2	23.2	23.2	23.2	23.3	23.4	23.5	Pass		
Set	Dur.	07/22 02:06:09	323.9 X 9.5	GR.414-2 B BE TR	1	AE-120D	AE-120D 525474 CC754 7688-K									
23.1	11	Test:	23.2	23.4	23.5	23.6	23.6	23.4	23.4	23.4	23.3	23.2	23.1	Pass		
Set	Dur.	07/22 02:08:00	323.9 X 9.5	GR.414-2 B BE TR	1	AE-120D	AE-120D 525474 CC753 7676-F									
23.1	11	Test:	23.2	23.2	23.3	23.3	23.3	23.3	23.3	23.4	23.3	23.3	23.4	Pass		
Set	Dur.	07/22 02:09:49	323.9 X 9.5	GR.414-2 B BE TR	1	AE-120D	AE-120D 525474 CC754 7685-N									
23.1	11	Test:	23.2	23.3	23.3	23.3	23.4	23.4	23.4	23.4	23.4	23.4	23.4	Pass		

Camrose ERW Finishing Line

Reporting For: Welding MS: AE-120D - Order #: WA 054608

Units: MPa					Test Time		Product		Pcs	MS	Piece ID (Run Heat Coil Seq. Pipe #)						
Set	Dur.	07/22 02:11:45	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525474 CC753 7677-N											
23.1	11	Test:	23.2	23.3	23.4	23.4	23.5	23.5	23.5	23.4	23.4	23.4	23.4	Pass			
Set	Dur.	07/22 02:13:27	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525474 CC753 7672-V											
23.1	11	Test:	23.2	23.2	23.3	23.3	23.3	23.4	23.4	23.4	23.4	23.4	23.4	Pass			
Set	Dur.	07/22 02:15:16	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525474 CC753 7674-M											
23.1	11	Test:	23.2	23.2	23.3	23.3	23.3	23.4	23.4	23.4	23.3	23.2	23.2	Pass			
Set	Dur.	07/22 02:17:14	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525474 CC753 7670-K											
23.1	11	Test:	23.2	23.3	23.4	23.4	23.4	23.4	23.5	23.5	23.5	23.5	23.5	Pass			
Set	Dur.	07/22 02:19:08	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525474 CC753 7675-L											
23.1	11	Test:	23.2	23.4	23.4	23.4	23.4	23.4	23.4	23.3	23.3	23.3	23.3	Pass			
Set	Dur.	07/22 02:20:44	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525474 CC753 7678-H											
23.1	11	Test:	23.2	23.4	23.5	23.4	23.3	23.4	23.3	23.3	23.2	23.1	23.2	Pass			
Set	Dur.	07/22 02:22:54	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525474 CC753 7679-S											
23.1	11	Test:	23.3	23.6	23.7	23.8	23.7	23.7	23.7	23.7	23.6	23.6	23.5	Pass			
Set	Dur.	07/22 02:27:52	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525481 CC723 7231-H											
23.1	11	Test:	23.2	23.3	23.4	23.3	23.3	23.3	23.3	23.3	23.2	23.2	23.2	Pass			
Set	Dur.	07/22 02:29:42	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525481 CC723 7232-S											
23.1	11	Test:	23.2	23.3	23.4	23.5	23.6	23.6	23.7	23.7	23.7	23.7	23.7	Pass			
Set	Dur.	07/22 02:31:38	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525474 CC753 7673-T											
23.1	11	Test:	23.2	23.3	23.3	23.4	23.4	23.4	23.4	23.4	23.5	23.5	23.4	Pass			
Set	Dur.	07/22 02:33:28	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525474 CC753 7668-F											
23.1	11	Test:	23.2	23.3	23.3	23.4	23.4	23.4	23.4	23.4	23.4	23.5	23.4	Pass			
Set	Dur.	07/22 02:50:10	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525474 CC753 7669-N											
23.1	11	Test:	23.2	23.3	23.3	23.4	23.5	23.6	23.6	23.5	23.4	23.3	23.3	Pass			
Set	Dur.	07/22 02:51:54	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525481 CC722 7218-J											
23.1	11	Test:	23.2	23.3	23.4	23.5	23.5	23.6	23.6	23.6	23.6	23.6	23.5	23.4	Pass		
Set	Dur.	07/22 02:53:47	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525481 CC722 7221-F											
23.1	11	Test:	23.2	23.2	23.3	23.3	23.3	23.3	23.3	23.3	23.3	23.3	23.3	23.3	Pass		
Set	Dur.	07/22 02:59:10	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525481 CC723 7230-N											
23.1	11	Test:	23.2	23.3	23.3	23.4	23.4	23.4	23.4	23.5	23.5	23.5	23.5	23.4	Pass		
Set	Dur.	07/22 03:29:24	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525481 CC722 7219-V											
23.1	11	Test:	23.1	23.2	23.2	23.2	23.2	23.2	23.2	23.2	23.2	23.3	23.4	23.4	Pass		
Set	Dur.	07/22 03:31:26	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525481 CC722 7220-L											
23.1	11	Test:	23.2	23.3	23.5	23.6	23.6	23.7	23.6	23.5	23.5	23.5	23.5	23.5	Pass		
Set	Dur.	07/22 03:35:08	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525481 CC723 7228-T											
23.1	11	Test:	23.2	23.3	23.3	23.3	23.4	23.4	23.4	23.4	23.4	23.4	23.4	23.4	Pass		
Set	Dur.	07/22 03:37:37	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525481 CC723 7227-V											
23.1	11	Test:	23.2	23.3	23.3	23.4	23.4	23.4	23.4	23.4	23.4	23.5	23.4	23.4	Pass		

Camrose ERW Finishing Line

Reporting For: Welding MS: AE-120D - Order #: WA 054608

Units: MPa		Test Time	Product	Pcs	MS	Piece ID (Run, Heat, Coil Seq., Pipe #)							
Set	Dur.	07/22 03:41:55	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525481 CC722 7213-F							
23.1	11	Test:	23.2 23.3 23.4 23.4 23.4 23.4 23.4 23.4 23.4 23.4 23.4 23.4										Pass
Set	Dur.	07/22 03:44:07	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525481 CC722 7216-S							
23.1	11	Test:	23.2 23.3 23.5 23.5 23.6 23.6 23.6 23.5 23.3 23.3 23.3										Pass
Set	Dur.	07/22 03:46:13	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525481 CC722 7222-N							
23.1	11	Test:	23.2 23.3 23.4 23.5 23.5 23.6 23.6 23.6 23.6 23.7 23.7										Pass
Set	Dur.	07/22 03:48:15	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525481 CC722 7214-N							
23.1	11	Test:	23.2 23.4 23.4 23.3 23.4 23.4 23.4 23.3 23.3 23.2 23.3										Pass
Set	Dur.	07/22 03:49:50	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525481 CC722 7215-H							
23.1	11	Test:	23.2 23.4 23.5 23.7 23.7 23.8 23.7 23.7 23.7 23.7 23.6										Pass
Set	Dur.	07/22 04:19:05	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525481 CC721 7200-J							
23.1	11	Test:	23.2 23.3 23.4 23.5 23.5 23.5 23.5 23.5 23.5 23.6 23.5										Pass
Set	Dur.	07/22 04:20:53	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525481 CC721 7201-V							
23.1	11	Test:	23.2 23.3 23.4 23.5 23.5 23.5 23.4 23.3 23.3 23.3 23.2										Pass
Set	Dur.	07/22 04:24:43	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525481 CC721 7204-L							
23.1	11	Test:	23.2 23.4 23.5 23.6 23.6 23.7 23.7 23.7 23.7 23.6 23.5										Pass
Set	Dur.	07/22 04:26:36	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525481 CC721 7202-T							
23.1	11	Test:	23.2 23.3 23.3 23.4 23.4 23.4 23.4 23.4 23.5 23.5 23.4										Pass
Set	Dur.	07/22 04:31:20	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525476 CC720 7184-J							
23.1	11	Test:	23.2 23.3 23.4 23.4 23.4 23.5 23.5 23.4 23.4 23.4 23.4										Pass
Set	Dur.	07/22 04:32:57	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525476 CC720 7183-K							
23.1	11	Test:	23.2 23.3 23.5 23.5 23.6 23.6 23.7 23.7 23.7 23.7 23.6										Pass
Set	Dur.	07/22 04:36:51	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525476 CC720 7186-T							
23.1	11	Test:	23.2 23.3 23.4 23.5 23.5 23.5 23.4 23.3 23.3 23.3 23.2										Pass
Set	Dur.	07/22 04:39:16	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525476 CC720 7185-V							
23.1	11	Test:	23.2 23.4 23.5 23.6 23.6 23.7 23.7 23.7 23.7 23.6 23.4										Pass
Set	Dur.	07/22 04:41:10	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525476 CC720 7187-M							
23.1	11	Test:	23.2 23.3 23.5 23.5 23.6 23.6 23.7 23.7 23.7 23.7 23.6										Pass
Set	Dur.	07/22 04:48:21	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525481 CC721 7205-F							
23.1	11	Test:	23.3 23.5 23.6 23.6 23.7 23.7 23.7 23.7 23.6 23.6 23.5										Pass
Set	Dur.	07/26 18:53:48	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 406708 CC858 7904-V							
23.1	11	Test:	23.2 23.2 23.2 23.3 23.2 23.2 23.3 23.3 23.2 23.2 23.2										Pass
Set	Dur.	07/26 19:03:32	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 406708 CC858 7907-L							
23.1	11	Test:	23.2 23.3 23.4 23.4 23.5 23.5 23.5 23.5 23.5 23.4 23.4										Pass
Set	Dur.	07/26 19:05:12	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 406708 CC858 7908-F							
23.1	11	Test:	23.2 23.3 23.3 23.3 23.4 23.4 23.4 23.4 23.4 23.4 23.3										Pass
Set	Dur.	07/26 19:06:54	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 406708 CC858 7909-N							
23.1	11	Test:	23.2 23.2 23.2 23.3 23.3 23.3 23.3 23.3 23.3 23.3 23.3										Pass

Camrose ERW Finishing Line

Reporting For: Welding MS: AE-120D - Order #: WA 054608

Units: MPa		Test Time	Product	Pcs	MS	Piece ID (Run Heat Coil Seq. Pipe #)						
Set	Dur.	07/26 19:08:34	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 406708 CC858 7910-K						
23.1	11	Test:	23.1 23.1 23.2 23.4 23.4 23.5 23.5 23.5 23.4 23.4 23.4									Pass
Set	Dur.	07/26 19:10:20	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 406708 CC858 7911-J						
23.1	11	Test:	23.1 23.2 23.2 23.2 23.2 23.2 23.2 23.3 23.3 23.3 23.3									Pass
Set	Dur.	07/26 19:12:06	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 406708 CC858 7912-V						
23.1	11	Test:	23.1 23.2 23.2 23.3 23.2 23.2 23.3 23.3 23.3 23.2 23.2									Pass
Set	Dur.	07/26 19:13:54	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 406708 CC858 7913-T						
23.1	11	Test:	23.2 23.3 23.4 23.4 23.4 23.4 23.4 23.3 23.3 23.3 23.3									Pass
Set	Dur.	07/26 19:15:54	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 406708 CC858 7914-M						
23.1	11	Test:	23.1 23.2 23.2 23.2 23.2 23.2 23.2 23.2 23.2 23.2 23.2									Pass
Set	Dur.	07/26 19:17:40	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 406708 CC858 7915-L						
23.1	11	Test:	23.1 23.2 23.2 23.2 23.3 23.3 23.3 23.3 23.3 23.3 23.3									Pass
Set	Dur.	07/26 19:20:32	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 406708 CC858 7916-F						
23.1	11	Test:	23.2 23.2 23.2 23.3 23.3 23.3 23.3 23.3 23.3 23.3 23.4									Pass
Set	Dur.	07/26 19:22:22	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 406708 CC858 7917-N						
23.1	11	Test:	23.2 23.3 23.3 23.4 23.4 23.4 23.3 23.3 23.3 23.4 23.3									Pass
Set	Dur.	07/26 19:24:41	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 406708 CC859 7920-V						
23.1	11	Test:	23.2 23.3 23.4 23.4 23.4 23.5 23.5 23.4 23.4 23.4 23.4									Pass
Set	Dur.	07/26 19:26:22	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 406708 CC859 7921-T						
23.1	11	Test:	23.2 23.4 23.4 23.5 23.6 23.6 23.5 23.5 23.5 23.5 23.5									Pass
Set	Dur.	07/26 19:28:09	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 406708 CC859 7922-M						
23.1	11	Test:	23.2 23.4 23.4 23.4 23.4 23.4 23.4 23.3 23.4 23.3 23.3									Pass
Set	Dur.	07/26 19:29:51	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 406708 CC859 7923-L						
23.1	11	Test:	23.2 23.3 23.4 23.5 23.5 23.5 23.5 23.4 23.4 23.4 23.4									Pass
Set	Dur.	07/26 19:47:18	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 406708 CC859 7924-F						
23.1	11	Test:	23.2 23.4 23.5 23.5 23.5 23.5 23.5 23.5 23.5 23.4 23.4									Pass
Set	Dur.	07/26 19:49:03	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 406708 CC859 7925-N						
23.1	11	Test:	23.2 23.4 23.5 23.6 23.6 23.7 23.7 23.6 23.6 23.4 23.4									Pass
Set	Dur.	07/26 19:50:59	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 406708 CC859 7926-H						
23.1	11	Test:	23.2 23.3 23.4 23.4 23.5 23.5 23.5 23.4 23.3 23.2 23.2									Pass
Set	Dur.	07/26 20:18:00	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 406708 CC859 7927-S						
23.1	11	Test:	23.2 23.3 23.3 23.4 23.4 23.4 23.4 23.4 23.4 23.5 23.4									Pass
Set	Dur.	07/26 20:19:39	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 406708 CC859 7928-K						
23.1	11	Test:	23.2 23.4 23.5 23.6 23.6 23.7 23.7 23.7 23.7 23.7 23.4									Pass
Set	Dur.	07/26 20:23:50	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 406708 CC860 7932-F						
23.1	11	Test:	23.2 23.2 23.3 23.3 23.3 23.3 23.4 23.4 23.4 23.4 23.4									Pass
Set	Dur.	07/26 20:25:33	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 406708 CC860 7933-N						
23.1	11	Test:	23.1 23.2 23.2 23.3 23.3 23.3 23.3 23.3 23.4 23.4 23.4									Pass

Camrose ERW Finishing Line

Reporting For: Welding MS: AE-120D - Order #: WA 054608

Units: MPa					Test Time		Product		Pcs	MS	Piece ID (Run Heat Coil Seq. Pipe #)						
Set	Dur.	07/26 20:27:12	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 406708 CC860 7934-H											
23.1	11	Test:	23.2	23.2	23.3	23.3	23.3	23.3	23.4	23.4	23.4	23.4	23.5	Pass			
Set	Dur.	07/26 20:29:14	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 406708 CC860 7935-S											
23.1	11	Test:	23.2	23.3	23.3	23.4	23.4	23.4	23.4	23.4	23.4	23.4	23.4	Pass			
Set	Dur.	07/26 20:31:21	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 406708 CC860 7936-K											
23.1	11	Test:	23.1	23.2	23.2	23.2	23.2	23.2	23.2	23.2	23.2	23.2	23.2	Pass			
Set	Dur.	07/26 20:33:15	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 406708 CC860 7937-J											
23.1	11	Test:	23.2	23.3	23.4	23.4	23.4	23.4	23.4	23.4	23.4	23.4	23.4	Pass			
Set	Dur.	07/26 20:36:56	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 406708 CC860 7938-V											
23.1	11	Test:	23.3	23.5	23.6	23.7	23.7	23.8	23.8	23.8	23.7	23.5	23.3	Pass			
Set	Dur.	07/26 20:42:22	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 406708 CC860 7939-T											
23.1	11	Test:	23.2	23.2	23.3	23.3	23.3	23.3	23.3	23.4	23.4	23.4	23.4	Pass			
Set	Dur.	07/26 20:44:18	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 406708 CC860 7940-F											
23.1	11	Test:	23.2	23.2	23.2	23.3	23.2	23.2	23.3	23.3	23.3	23.2	23.3	Pass			
Set	Dur.	07/26 20:47:01	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 406708 CC861 7943-S											
23.1	11	Test:	23.1	23.2	23.2	23.1	23.2	23.2	23.2	23.2	23.2	23.3	23.3	Pass			
Set	Dur.	07/26 20:48:48	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 406708 CC861 7944-K											
23.1	11	Test:	23.2	23.3	23.3	23.4	23.4	23.4	23.4	23.4	23.4	23.4	23.4	Pass			
Set	Dur.	07/26 20:51:02	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 406708 CC861 7945-J											
23.1	11	Test:	23.1	23.2	23.2	23.2	23.2	23.2	23.3	23.3	23.2	23.3	23.3	Pass			
Set	Dur.	07/26 20:52:39	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 406708 CC861 7946-V											
23.1	11	Test:	23.2	23.3	23.3	23.4	23.4	23.4	23.4	23.5	23.5	23.4	23.4	Pass			
Set	Dur.	07/26 20:54:18	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 406708 CC861 7947-T											
23.1	11	Test:	23.2	23.2	23.3	23.3	23.4	23.4	23.4	23.4	23.4	23.4	23.4	Pass			
Set	Dur.	07/26 20:56:36	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 406708 CC861 7948-M											
23.1	11	Test:	23.2	23.2	23.3	23.3	23.4	23.3	23.4	23.4	23.4	23.4	23.4	Pass			
Set	Dur.	07/26 20:58:46	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 406708 CC861 7949-L											
23.1	11	Test:	23.1	23.2	23.3	23.3	23.3	23.3	23.3	23.3	23.3	23.3	23.3	Pass			
Set	Dur.	07/26 21:01:21	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 406708 CC861 7950-S											
23.1	11	Test:	23.1	23.2	23.2	23.2	23.2	23.1	23.2	23.2	23.2	23.2	23.2	Pass			
Set	Dur.	07/26 21:03:19	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 406708 CC861 7951-K											
23.1	11	Test:	23.2	23.2	23.3	23.3	23.3	23.3	23.3	23.3	23.3	23.3	23.3	Pass			
Set	Dur.	07/26 21:08:20	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 406708 CC861 7952-J											
23.1	11	Test:	23.3	23.4	23.5	23.5	23.5	23.5	23.5	23.5	23.4	23.2	23.1	Pass			
Set	Dur.	07/26 21:11:03	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 406708 CC862 7955-M											
23.1	11	Test:	23.1	23.2	23.2	23.1	23.1	23.2	23.2	23.2	23.2	23.2	23.3	Pass			
Set	Dur.	07/26 21:12:49	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 406708 CC862 7956-L											
23.1	11	Test:	23.1	23.1	23.1	23.2	23.2	23.3	23.3	23.3	23.3	23.3	23.3	Pass			

Camrose ERW Finishing Line

Reporting For: Welding MS: AE-120D - Order #: WA 054608

Units: MPa		Test Time	Product	Pcs	MS	Piece ID (Run, Heat, Coil Seq., Pipe #)							
Set	Dur.	07/26 21:14:33	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 406708 CC862 7957-F							
23.1	11	Test:	23.1	23.2	23.2	23.2	23.2	23.2	23.3	23.3	23.3	23.3	Pass
Set	Dur.	07/26 21:16:17	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 406708 CC862 7958-N							
23.1	11	Test:	23.2	23.2	23.3	23.3	23.3	23.3	23.3	23.3	23.3	23.4	Pass
Set	Dur.	07/26 21:19:21	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 406708 CC862 7959-H							
23.1	11	Test:	23.2	23.3	23.3	23.4	23.4	23.4	23.4	23.4	23.4	23.3	Pass
Set	Dur.	07/26 21:42:43	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 406708 CC862 7971-M							
23.1	11	Test:	23.2	23.2	23.3	23.3	23.3	23.3	23.3	23.3	23.3	23.3	Pass
Set	Dur.	07/26 21:44:39	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 406708 CC862 7972-L							
23.1	11	Test:	23.1	23.2	23.2	23.2	23.2	23.2	23.2	23.2	23.2	23.2	Pass
Set	Dur.	07/26 21:47:31	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 406708 CC863 7975-H							
23.1	11	Test:	23.2	23.2	23.3	23.4	23.4	23.4	23.4	23.4	23.4	23.4	Pass
Set	Dur.	07/26 21:49:56	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 406708 CC863 7976-S							
23.1	11	Test:	23.1	23.2	23.3	23.3	23.3	23.3	23.3	23.3	23.4	23.3	Pass
Set	Dur.	07/26 21:51:42	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 406708 CC863 7977-K							
23.1	11	Test:	23.2	23.3	23.3	23.4	23.4	23.4	23.4	23.4	23.4	23.4	Pass
Set	Dur.	07/26 21:53:20	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 406708 CC863 7978-J							
23.1	11	Test:	23.1	23.2	23.2	23.2	23.2	23.2	23.3	23.3	23.3	23.4	Pass
Set	Dur.	07/26 21:54:56	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 406708 CC863 7979-V							
23.1	11	Test:	23.2	23.2	23.3	23.3	23.3	23.3	23.3	23.3	23.3	23.4	Pass
Set	Dur.	07/26 21:56:41	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 406708 CC863 7980-L							
23.1	11	Test:	23.2	23.2	23.3	23.3	23.3	23.3	23.3	23.3	23.3	23.3	Pass
Set	Dur.	07/26 21:58:22	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 406708 CC863 7981-F							
23.1	11	Test:	23.2	23.2	23.3	23.3	23.3	23.3	23.3	23.4	23.3	23.3	Pass
Set	Dur.	07/26 22:00:19	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 406708 CC863 7982-N							
23.1	11	Test:	23.2	23.2	23.3	23.3	23.4	23.4	23.4	23.4	23.4	23.3	Pass
Set	Dur.	07/26 22:01:57	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 406708 CC863 7983-H							
23.1	11	Test:	23.2	23.2	23.2	23.2	23.3	23.3	23.3	23.3	23.3	23.3	Pass
Set	Dur.	07/26 22:03:48	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 406708 CC863 7984-S							
23.1	11	Test:	23.2	23.2	23.3	23.3	23.4	23.4	23.4	23.4	23.4	23.4	Pass
Set	Dur.	07/26 22:05:57	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 406708 CC863 7985-K							
23.1	11	Test:	23.2	23.3	23.3	23.4	23.4	23.4	23.4	23.4	23.4	23.4	Pass
Set	Dur.	07/26 22:10:09	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 406708 CC863 7987-V							
23.1	11	Test:	23.2	23.2	23.3	23.3	23.3	23.3	23.3	23.3	23.3	23.3	Pass
Set	Dur.	07/26 23:24:16	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525749 CC865 8005-F							
23.1	11	Test:	23.4	23.6	23.8	23.9	24.0	24.0	24.0	24.0	23.8	23.7	Pass
Set	Dur.	07/26 23:25:58	323.9 X 9.5 GR.414-2 B BE TR	1	AE-120D	AE-120D 525749 CC865 8016-S							
23.1	11	Test:	23.2	23.4	23.5	23.5	23.6	23.6	23.4	23.4	23.4	23.3	Pass

Camrose ERW Finishing Line

Reporting For: Welding MS: AE-120D - Order #: WA 054608

Units: MPa					Test Time		Product		Pcs	MS	Piece ID (Run, Heat, Coil Seq., Pipe #)						
Set	Dur.	07/26 23:27:22	323.9	X 9.5	GR.414-2	B	BE	TR	1	AE-120D	AE-120D 525749 CC865 8017-K						
23.1	11	Test:	23.3	23.4	23.5	23.6	23.7	23.7	23.7	23.7	23.7	23.7	23.5	23.4	Pass		
Set	Dur.	07/26 23:29:25	323.9	X 9.5	GR.414-2	B	BE	TR	1	AE-120D	AE-120D 525749 CC865 8018-J						
23.1	11	Test:	23.3	23.5	23.6	23.7	23.7	23.7	23.7	23.8	23.7	23.7	23.5	23.4	Pass		
Set	Dur.	07/27 00:33:41	323.9	X 9.5	GR.414-2	B	BE	TR	1	AE-120D	AE-120D 525749 CC865 8013-F						
23.1	11	Test:	23.2	23.4	23.5	23.6	23.7	23.6	23.5	23.5	23.5	23.5	23.4	23.3	Pass		
Set	Dur.	07/27 00:35:16	323.9	X 9.5	GR.414-2	B	BE	TR	1	AE-120D	AE-120D 525749 CC865 8014-N						
23.1	11	Test:	23.2	23.3	23.4	23.4	23.4	23.5	23.5	23.5	23.5	23.5	23.5	23.6	Pass		
Set	Dur.	07/27 00:36:46	323.9	X 9.5	GR.414-2	B	BE	TR	1	AE-120D	AE-120D 525749 CC865 8012-L						
23.1	11	Test:	23.2	23.3	23.4	23.5	23.5	23.6	23.6	23.7	23.7	23.7	23.7	23.7	Pass		
Set	Dur.	07/27 00:38:21	323.9	X 9.5	GR.414-2	B	BE	TR	1	AE-120D	AE-120D 525749 CC865 8015-H						
23.1	11	Test:	23.2	23.3	23.4	23.5	23.5	23.6	23.6	23.6	23.7	23.7	23.7	23.7	Pass		
Set	Dur.	07/27 00:42:15	323.9	X 9.5	GR.414-2	B	BE	TR	1	AE-120D	AE-120D 525749 CC865 8007-H						
23.1	11	Test:	23.3	23.5	23.6	23.7	23.7	23.6	23.7	23.6	23.6	23.6	23.5	23.4	Pass		
Set	Dur.	07/27 00:44:01	323.9	X 9.5	GR.414-2	B	BE	TR	1	AE-120D	AE-120D 525749 CC865 8008-S						
23.1	11	Test:	23.3	23.5	23.7	23.8	23.8	23.7	23.7	23.7	23.7	23.6	23.6	23.5	Pass		
Set	Dur.	07/27 00:45:39	323.9	X 9.5	GR.414-2	B	BE	TR	1	AE-120D	AE-120D 525749 CC865 8010-T						
23.1	11	Test:	23.3	23.5	23.6	23.7	23.7	23.6	23.6	23.5	23.5	23.4	23.4	23.4	Pass		
Set	Dur.	07/27 01:01:17	323.9	X 9.5	GR.414-2	B	BE	TR	1	AE-120D	AE-120D 525749 CC865 8011-M						
23.1	11	Test:	23.1	23.2	23.2	23.2	23.2	23.1	23.1	23.3	23.3	23.4	23.4	23.4	Pass		
Set	Dur.	07/27 01:03:05	323.9	X 9.5	GR.414-2	B	BE	TR	1	AE-120D	AE-120D 525749 CC865 8009-K						
23.1	11	Test:	23.2	23.2	23.3	23.3	23.3	23.3	23.3	23.4	23.4	23.4	23.4	23.4	Pass		
Set	Dur.	07/27 02:19:54	323.9	X 9.5	GR.414-2	B	BE	TR	1	AE-120D	AE-120D 525473 CC714 7102-V						
23.1	11	Test:	23.1	23.2	23.2	23.2	23.2	23.2	23.2	23.2	23.3	23.3	23.3	23.3	Pass		

Camrose ERW Finishing Line

Reporting For: Welding MS: AE-120E - Order #: WA 054608

Units: MPa					Test Time		Product		Pcs	MS	Piece ID (Run Heat Coil Seq. Pipe #)						
Set	Dur.	07/21 20:15:27	323.9 x 12.70	GR.414-2 B BE T	1	AE-120E		AE-120E 525501 CC766 9005-L									
27.6	11	Test:	27.7	27.8	27.8	27.8	27.8	27.8	27.8	27.8	27.7	27.7	27.6	Pass			
Set	Dur.	07/21 20:18:00	323.9 x 12.70	GR.414-2 B BE T	1	AE-120E		AE-120E 525501 CC766 9006-H									
27.6	11	Test:	27.7	27.8	27.8	27.8	27.8	27.8	27.9	27.9	27.9	27.9	27.9	Pass			
Set	Dur.	07/21 21:06:45	323.9 x 12.70	GR.414-2 B BE T	1	AE-120E		AE-120E 525501 CC766 9010-N									
27.6	11	Test:	27.7	27.8	27.9	28.0	28.0	28.0	28.0	28.0	28.0	27.9	27.7	Pass			
Set	Dur.	07/21 21:08:38	323.9 x 12.70	GR.414-2 B BE T	1	AE-120E		AE-120E 525501 CC766 9011-K									
27.6	11	Test:	27.7	27.9	28.0	28.0	28.0	28.0	28.1	28.0	28.0	28.0	28.0	Pass			
Set	Dur.	07/21 21:10:58	323.9 x 12.70	GR.414-2 B BE T	1	AE-120E		AE-120E 525501 CC766 9012-T									
27.6	11	Test:	28.0	28.1	28.0	28.0	28.0	28.0	28.0	28.0	28.0	28.1	28.0	Pass			
Set	Dur.	07/21 22:03:54	323.9 x 12.70	GR.414-2 B BE T	1	AE-120E		AE-120E 525501 CC767 9017-F									
27.6	11	Test:	27.8	27.9	28.0	28.1	28.1	28.1	28.1	28.1	28.0	28.0	27.9	Pass			
Set	Dur.	07/21 22:05:31	323.9 x 12.70	GR.414-2 B BE T	1	AE-120E		AE-120E 525501 CC767 9018-S									
27.6	11	Test:	27.7	27.7	27.7	27.7	27.7	27.7	27.7	27.8	27.7	27.7	27.7	Pass			
Set	Dur.	07/21 22:07:02	323.9 x 12.70	GR.414-2 B BE T	1	AE-120E		AE-120E 525501 CC767 9019-V									
27.6	11	Test:	27.8	28.0	28.1	28.1	28.0	28.0	28.0	27.9	27.9	27.8	27.7	Pass			
Set	Dur.	07/21 22:10:21	323.9 x 12.70	GR.414-2 B BE T	1	AE-120E		AE-120E 525501 CC766 9014-H									
27.6	11	Test:	27.7	27.8	27.8	27.8	27.7	27.6	27.7	27.8	27.7	27.6	27.7	Pass			
Set	Dur.	07/21 22:13:06	323.9 x 12.70	GR.414-2 B BE T	1	AE-120E		AE-120E 525501 CC767 9020-T									
27.6	11	Test:	27.7	27.9	28.0	28.0	28.1	28.1	28.0	28.0	27.9	27.8	27.8	Pass			
Set	Dur.	07/21 22:15:39	323.9 x 12.70	GR.414-2 B BE T	1	AE-120E		AE-120E 525501 CC767 9021-L									
27.6	11	Test:	27.6	27.7	27.9	28.1	28.1	28.1	28.1	28.1	28.1	28.1	28.1	Pass			
Set	Dur.	07/21 22:17:37	323.9 x 12.70	GR.414-2 B BE T	1	AE-120E		AE-120E 525501 CC767 9022-H									
27.6	11	Test:	27.6	27.7	27.9	28.0	28.0	28.0	28.0	28.0	28.0	28.0	28.0	Pass			
Set	Dur.	07/21 22:19:24	323.9 x 12.70	GR.414-2 B BE T	1	AE-120E		AE-120E 525501 CC767 9023-J									
27.6	11	Test:	27.7	27.9	28.0	28.0	28.0	27.9	27.8	27.7	27.7	27.7	27.7	Pass			
Set	Dur.	07/21 22:21:09	323.9 x 12.70	GR.414-2 B BE T	1	AE-120E		AE-120E 525501 CC767 9024-M									
27.6	11	Test:	27.8	28.1	28.2	28.2	28.2	28.1	28.1	28.0	27.9	27.8	27.9	Pass			
Set	Dur.	07/21 23:13:06	323.9 x 12.70	GR.414-2 B BE T	1	AE-120E		AE-120E 525501 CC767 9025-F									
27.6	11	Test:	27.7	27.7	27.9	28.0	28.0	28.0	28.0	28.1	28.1	28.1	28.1	Pass			
Set	Dur.	07/21 23:14:44	323.9 x 12.70	GR.414-2 B BE T	1	AE-120E		AE-120E 525501 CC767 9026-S									
27.6	11	Test:	28.0	28.2	28.4	28.5	28.3	28.2	28.2	28.1	28.0	28.1	28.0	Pass			
Set	Dur.	07/21 23:17:25	323.9 x 12.70	GR.414-2 B BE T	1	AE-120E		AE-120E 525501 CC768 9029-K									
27.6	11	Test:	27.7	27.9	28.1	28.2	28.2	28.2	28.2	28.2	28.2	28.2	28.2	Pass			
Set	Dur.	07/21 23:19:09	323.9 x 12.70	GR.414-2 B BE T	1	AE-120E		AE-120E 525501 CC768 9030-H									
27.6	11	Test:	27.6	27.6	27.8	27.9	28.0	28.0	28.1	28.1	28.1	28.1	28.2	Pass			
Set	Dur.	07/21 23:20:44	323.9 x 12.70	GR.414-2 B BE T	1	AE-120E		AE-120E 525501 CC768 9031-J									
27.6	11	Test:	27.9	28.1	28.3	28.3	28.3	28.2	28.2	28.1	28.1	27.9	27.8	Pass			

Camrose ERW Finishing Line

Reporting For: Welding MS: AE-120E - Order #: WA 054608

Units: MPa		Test Time	Product	Pcs	MS	Piece ID (Run Heat Coil Seq. Pipe #)							
Set	Dur.	07/21 23:22:45	323.9 x 12.70 GR.414-2 B BE T	1	AE-120E	AE-120E 525501 CC768 9032-M							
27.6	11	Test:	27.8 28.0 28.2 28.3 28.3 28.3 28.1 28.0 28.0 27.9 27.8										Pass
Set	Dur.	07/21 23:24:29	323.9 x 12.70 GR.414-2 B BE T	1	AE-120E	AE-120E 525501 CC768 9033-F							
27.6	11	Test:	27.8 28.0 28.1 28.2 28.3 28.3 28.3 28.2 28.1 28.0 28.0										Pass
Set	Dur.	07/21 23:33:36	323.9 x 12.70 GR.414-2 B BE T	1	AE-120E	AE-120E 525501 CC768 9034-S							
27.6	11	Test:	27.7 27.8 28.0 28.1 28.1 28.2 28.2 28.2 28.2 28.3 28.3										Pass
Set	Dur.	07/21 23:35:17	323.9 x 12.70 GR.414-2 B BE T	1	AE-120E	AE-120E 525501 CC768 9035-V							
27.6	11	Test:	27.9 28.1 28.3 28.4 28.3 28.4 28.3 28.1 28.0 27.7 27.7										Pass
Set	Dur.	07/21 23:37:01	323.9 x 12.70 GR.414-2 B BE T	1	AE-120E	AE-120E 525501 CC768 9036-N							
27.6	11	Test:	27.8 28.0 28.1 28.3 28.3 28.3 28.3 28.1 28.0 28.0 27.9										Pass
Set	Dur.	07/21 23:42:13	323.9 x 12.70 GR.414-2 B BE T	1	AE-120E	AE-120E 525501 CC768 9037-K							
27.6	11	Test:	27.8 28.1 28.2 28.3 28.3 28.3 28.3 28.0 27.9 27.9 27.9										Pass
Set	Dur.	07/21 23:48:49	323.9 x 12.70 GR.414-2 B BE T	1	AE-120E	AE-120E 525501 CC768 9038-T							
27.6	11	Test:	27.7 27.8 27.9 27.9 28.0 28.0 28.0 28.0 28.0 28.0 28.0										Pass
Set	Dur.	07/22 07:31:34	323.9 x 12.70 GR.414-2 B BE T	1	AE-120E	AE-120E 525501 CC769 9041-F							
27.6	11	Test:	27.7 27.7 27.7 27.6 27.7 27.8 28.0 28.1 28.2 28.2 28.2										Pass
Set	Dur.	07/22 07:33:28	323.9 x 12.70 GR.414-2 B BE T	1	AE-120E	AE-120E 525501 CC769 9042-S							
27.6	11	Test:	27.9 28.1 28.2 28.2 28.2 28.2 28.2 28.2 28.2 28.2 28.2										Pass
Set	Dur.	07/22 07:35:10	323.9 x 12.70 GR.414-2 B BE T	1	AE-120E	AE-120E 525501 CC769 9043-V							
27.6	11	Test:	27.8 27.9 28.0 28.0 28.0 28.0 28.0 28.1 28.0 28.0 27.8										Pass
Set	Dur.	07/22 07:36:46	323.9 x 12.70 GR.414-2 B BE T	1	AE-120E	AE-120E 525501 CC769 9044-N							
27.6	11	Test:	27.8 27.9 28.0 28.0 28.0 28.0 28.0 28.0 28.0 27.8 27.6										Pass
Set	Dur.	07/22 07:38:40	323.9 x 12.70 GR.414-2 B BE T	1	AE-120E	AE-120E 525501 CC769 9045-K							
27.6	11	Test:	27.8 28.0 28.1 28.1 28.2 28.2 28.2 28.1 28.1 27.9 27.7										Pass
Set	Dur.	07/22 07:40:38	323.9 x 12.70 GR.414-2 B BE T	1	AE-120E	AE-120E 525501 CC769 9046-T							
27.6	11	Test:	27.8 28.0 28.1 28.2 28.2 28.2 28.2 28.2 28.2 28.1 27.9										Pass
Set	Dur.	07/22 07:42:49	323.9 x 12.70 GR.414-2 B BE T	1	AE-120E	AE-120E 525501 CC769 9047-L							
27.6	11	Test:	27.8 28.0 28.1 28.2 28.2 28.2 28.2 28.2 28.1 27.9 27.9										Pass
Set	Dur.	07/22 07:44:45	323.9 x 12.70 GR.414-2 B BE T	1	AE-120E	AE-120E 525501 CC769 9048-H							
27.6	11	Test:	28.0 28.3 28.4 28.4 28.4 28.4 28.4 28.4 28.4 28.4 28.3										Pass
Set	Dur.	07/22 07:46:14	323.9 x 12.70 GR.414-2 B BE T	1	AE-120E	AE-120E 525501 CC769 9049-J							
27.6	11	Test:	27.8 27.9 28.0 28.0 28.0 28.0 28.1 28.1 28.1 28.1 28.1										Pass
Set	Dur.	07/22 07:51:45	323.9 x 12.70 GR.414-2 B BE T	1	AE-120E	AE-120E 525501 CC769 9050-V							
27.6	11	Test:	27.8 27.9 28.0 28.1 28.1 28.1 28.2 28.2 28.2 28.2 28.2										Pass
Set	Dur.	07/22 07:53:45	323.9 x 12.70 GR.414-2 B BE T	1	AE-120E	AE-120E 525501 CC770 9053-T							
27.6	11	Test:	27.8 27.8 27.8 27.7 27.7 27.9 28.2 28.2 28.3 28.3 28.3										Pass
Set	Dur.	07/22 07:55:18	323.9 x 12.70 GR.414-2 B BE T	1	AE-120E	AE-120E 525501 CC770 9054-L							
27.6	11	Test:	28.0 28.3 28.5 28.6 28.6 28.7 28.6 28.5 28.4 28.2 28.0										Pass

Camrose ERW Finishing Line

Reporting For: Welding MS: AE-120E - Order #: WA 054608

Units: MPa					Test Time		Product		Pcs	MS	Piece ID (Run Heat Coil Seq. Pipe #)						
Set	Dur.	07/22 07:57:01	323.9 x 12.70	GR.414-2 B BE T	1	AE-120E	AE-120E 525501 CC770 9055-H										
27.6	11	Test:	27.8	28.0	28.1	28.1	28.1	28.1	28.2	28.1	28.1	27.9	27.8	Pass			
Set	Dur.	07/22 07:58:49	323.9 x 12.70	GR.414-2 B BE T	1	AE-120E	AE-120E 525501 CC770 9056-J										
27.6	11	Test:	27.6	27.7	27.7	27.7	27.7	27.7	27.7	27.7	27.7	27.7	27.7	Pass			
Set	Dur.	07/22 08:00:51	323.9 x 12.70	GR.414-2 B BE T	1	AE-120E	AE-120E 525501 CC770 9057-M										
27.6	11	Test:	27.8	27.9	28.0	28.1	28.1	28.2	28.2	28.2	28.2	28.2	28.2	Pass			
Set	Dur.	07/22 08:02:39	323.9 x 12.70	GR.414-2 B BE T	1	AE-120E	AE-120E 525501 CC770 9058-F										
27.6	11	Test:	27.7	27.8	27.8	27.8	27.8	27.9	27.9	27.9	27.9	27.9	27.9	Pass			
Set	Dur.	07/22 08:04:23	323.9 x 12.70	GR.414-2 B BE T	1	AE-120E	AE-120E 525501 CC770 9059-S										
27.6	11	Test:	27.7	27.8	27.8	27.9	27.9	28.0	28.0	28.0	28.0	28.0	28.0	Pass			
Set	Dur.	07/22 08:06:49	323.9 x 12.70	GR.414-2 B BE T	1	AE-120E	AE-120E 525501 CC770 9060-K										
27.6	11	Test:	27.9	28.2	28.4	28.5	28.5	28.5	28.4	28.4	28.4	28.3	28.2	Pass			
Set	Dur.	07/22 08:08:13	323.9 x 12.70	GR.414-2 B BE T	1	AE-120E	AE-120E 525501 CC770 9061-T										
27.6	11	Test:	27.8	28.0	28.1	28.2	28.2	28.2	28.2	28.2	28.1	28.0	27.8	Pass			
Set	Dur.	07/22 08:10:05	323.9 x 12.70	GR.414-2 B BE T	1	AE-120E	AE-120E 525501 CC770 9062-L										
27.6	11	Test:	27.8	28.0	28.1	28.1	28.2	28.2	28.2	28.2	28.2	28.2	28.1	Pass			
Set	Dur.	07/22 08:12:34	323.9 x 12.70	GR.414-2 B BE T	1	AE-120E	AE-120E 525501 CC771 9065-M										
27.6	11	Test:	27.8	27.9	28.0	28.0	28.1	28.0	27.8	27.8	27.9	27.9	27.7	Pass			
Set	Dur.	07/22 08:14:30	323.9 x 12.70	GR.414-2 B BE T	1	AE-120E	AE-120E 525501 CC771 9066-F										
27.6	11	Test:	27.9	28.2	28.4	28.5	28.6	28.5	28.2	28.2	28.2	28.1	28.0	Pass			
Set	Dur.	07/22 08:16:03	323.9 x 12.70	GR.414-2 B BE T	1	AE-120E	AE-120E 525501 CC771 9067-S										
27.6	11	Test:	27.8	28.0	28.2	28.2	28.1	28.1	28.1	28.0	27.9	27.8	27.7	Pass			
Set	Dur.	07/22 08:17:51	323.9 x 12.70	GR.414-2 B BE T	1	AE-120E	AE-120E 525501 CC771 9068-V										
27.6	11	Test:	27.8	28.1	28.2	28.3	28.4	28.4	28.5	28.4	28.4	28.3	28.1	Pass			
Set	Dur.	07/22 08:19:26	323.9 x 12.70	GR.414-2 B BE T	1	AE-120E	AE-120E 525501 CC771 9069-N										
27.6	11	Test:	27.8	28.0	28.2	28.3	28.3	28.1	28.1	28.1	28.0	27.9	27.8	Pass			
Set	Dur.	07/22 08:21:36	323.9 x 12.70	GR.414-2 B BE T	1	AE-120E	AE-120E 525501 CC771 9070-L										
27.6	11	Test:	27.8	28.0	28.2	28.3	28.3	28.3	28.4	28.4	28.3	28.1	28.0	Pass			
Set	Dur.	07/22 08:23:21	323.9 x 12.70	GR.414-2 B BE T	1	AE-120E	AE-120E 525501 CC771 9071-H										
27.6	11	Test:	27.8	28.1	28.2	28.3	28.3	28.1	28.1	28.1	28.0	27.9	27.8	Pass			
Set	Dur.	07/22 08:25:23	323.9 x 12.70	GR.414-2 B BE T	1	AE-120E	AE-120E 525501 CC771 9072-J										
27.6	11	Test:	27.9	28.2	28.3	28.4	28.5	28.5	28.5	28.5	28.5	28.6	28.6	Pass			
Set	Dur.	07/22 08:27:41	323.9 x 12.70	GR.414-2 B BE T	1	AE-120E	AE-120E 525501 CC771 9073-M										
27.6	11	Test:	28.0	28.3	28.4	28.5	28.6	28.6	28.6	28.6	28.7	28.7	28.7	Pass			
Set	Dur.	07/22 08:29:23	323.9 x 12.70	GR.414-2 B BE T	1	AE-120E	AE-120E 525501 CC771 9074-F										
27.6	11	Test:	28.0	28.3	28.4	28.5	28.6	28.6	28.5	28.4	28.3	28.0	28.0	Pass			
Set	Dur.	07/22 08:38:17	323.9 x 12.70	GR.414-2 B BE T	1	AE-120E	AE-120E 525499 CC772 9077-N										
27.6	11	Test:	27.9	28.0	28.1	28.1	28.2	28.2	28.2	28.2	28.2	28.2	28.2	Pass			

Camrose ERW Finishing Line

Reporting For: Welding MS: AE-120E - Order #: WA 054608

Units: MPa					Test Time		Product		Pcs	MS	Piece ID (Run, Heat, Coil Seq, Pipe #)						
Set	Dur.	07/22 08:49:06	323.9 x 12.70	GR.414-2 B BE T	1	AE-120E		AE-120E 525499 CC772 9078-K									
27.6	11	Test:	27.7	27.6	27.7	27.8	27.9	28.1	28.2	28.3	28.3	28.3	28.2	Pass			
Set	Dur.	07/22 08:50:50	323.9 x 12.70	GR.414-2 B BE T	1	AE-120E		AE-120E 525499 CC772 9079-T									
27.6	11	Test:	27.7	27.8	27.9	27.9	27.9	28.0	28.0	27.9	27.9	27.9	27.9	Pass			
Set	Dur.	07/22 08:52:47	323.9 x 12.70	GR.414-2 B BE T	1	AE-120E		AE-120E 525499 CC772 9080-J									
27.6	11	Test:	27.7	27.9	28.1	28.3	28.4	28.4	28.4	28.4	28.5	28.5	28.4	Pass			
Set	Dur.	07/22 08:54:47	323.9 x 12.70	GR.414-2 B BE T	1	AE-120E		AE-120E 525499 CC772 9081-M									
27.6	11	Test:	27.9	28.2	28.3	28.3	28.3	28.3	28.2	28.1	28.1	28.1	28.2	Pass			
Set	Dur.	07/22 08:56:51	323.9 x 12.70	GR.414-2 B BE T	1	AE-120E		AE-120E 525499 CC772 9082-F									
27.6	11	Test:	27.7	27.8	27.8	28.0	28.2	28.3	28.3	28.3	28.4	28.4	28.4	Pass			
Set	Dur.	07/22 08:59:07	323.9 x 12.70	GR.414-2 B BE T	1	AE-120E		AE-120E 525499 CC772 9083-S									
27.6	11	Test:	27.7	27.7	27.8	27.8	27.9	28.1	28.2	28.3	28.3	28.4	28.4	Pass			
Set	Dur.	07/22 09:01:34	323.9 x 12.70	GR.414-2 B BE T	1	AE-120E		AE-120E 525499 CC772 9084-V									
27.6	11	Test:	28.0	28.3	28.6	28.7	28.8	28.8	28.8	28.7	28.4	28.4	28.4	Pass			
Set	Dur.	07/22 09:05:08	323.9 x 12.70	GR.414-2 B BE T	1	AE-120E		AE-120E 525499 CC772 9085-N									
27.6	11	Test:	28.0	28.3	28.5	28.5	28.5	28.3	28.3	28.3	28.2	28.0	28.0	Pass			
Set	Dur.	07/22 09:15:10	323.9 x 12.70	GR.414-2 B BE T	1	AE-120E		AE-120E 525499 CC772 9086-K									
27.6	11	Test:	27.8	27.9	28.0	28.1	28.1	28.1	28.1	28.1	28.0	28.0	28.0	Pass			
Set	Dur.	07/22 09:18:13	323.9 x 12.70	GR.414-2 B BE T	1	AE-120E		AE-120E 525499 CC773 9089-H									
27.6	11	Test:	27.8	28.0	28.1	28.1	28.1	28.1	28.2	28.2	28.2	28.2	28.2	Pass			
Set	Dur.	07/22 09:20:48	323.9 x 12.70	GR.414-2 B BE T	1	AE-120E		AE-120E 525499 CC773 9090-F									
27.6	11	Test:	27.7	27.9	28.0	28.0	28.1	28.2	28.2	28.1	28.1	28.2	28.2	Pass			
Set	Dur.	07/22 09:23:34	323.9 x 12.70	GR.414-2 B BE T	1	AE-120E		AE-120E 525499 CC773 9091-S									
27.6	11	Test:	27.7	27.9	27.9	28.0	28.1	28.1	28.1	28.2	28.1	28.1	28.1	Pass			
Set	Dur.	07/22 09:26:04	323.9 x 12.70	GR.414-2 B BE T	1	AE-120E		AE-120E 525499 CC773 9092-V									
27.6	11	Test:	27.7	27.9	28.0	28.0	28.1	28.1	28.1	28.2	28.2	28.2	28.1	Pass			
Set	Dur.	07/22 09:28:46	323.9 x 12.70	GR.414-2 B BE T	1	AE-120E		AE-120E 525499 CC773 9093-N									
27.6	11	Test:	27.8	28.0	28.1	28.0	27.9	27.9	27.9	27.8	27.7	27.7	27.7	Pass			
Set	Dur.	07/22 09:36:43	323.9 x 12.70	GR.414-2 B BE T	1	AE-120E		AE-120E 525499 CC773 9094-K									
27.6	11	Test:	27.7	27.7	27.8	27.9	27.8	27.7	27.7	27.7	27.9	28.0	28.0	Pass			
Set	Dur.	07/22 09:39:37	323.9 x 12.70	GR.414-2 B BE T	1	AE-120E		AE-120E 525499 CC773 9095-T									
27.6	11	Test:	27.8	27.9	28.0	28.1	28.1	28.1	28.1	28.1	28.1	28.1	28.1	Pass			
Set	Dur.	07/22 09:41:23	323.9 x 12.70	GR.414-2 B BE T	1	AE-120E		AE-120E 525499 CC773 9096-L									
27.6	11	Test:	27.8	27.8	27.9	28.0	27.9	27.9	27.8	27.8	27.9	28.0	28.1	Pass			
Set	Dur.	07/22 09:43:47	323.9 x 12.70	GR.414-2 B BE T	1	AE-120E		AE-120E 525499 CC773 9097-H									
27.6	11	Test:	27.9	28.2	28.3	28.4	28.5	28.5	28.6	28.6	28.5	28.4	28.2	Pass			
Set	Dur.	07/22 09:47:58	323.9 x 12.70	GR.414-2 B BE T	1	AE-120E		AE-120E 525499 CC773 9098-J									
27.6	11	Test:	28.0	28.2	28.3	28.4	28.4	28.4	28.5	28.4	28.4	28.1	28.0	Pass			

Camrose ERW Finishing Line

Reporting For: Welding MS: AE-120E - Order #: WA 054608

Units: MPa					Test Time		Product		Pcs	MS	Piece ID (Run Heat Coil Seq. Pipe #)						
Set	Dur.	07/22 09:51:28	323.9 x 12.70	GR.414-2 B BE T	1	AE-120E		AE-120E 525499 CC774 9101-N									
27.6	11	Test:	27.7	27.8	27.9	28.0	28.0	28.0	28.1	28.1	28.0	28.0	28.0	Pass			
Set	Dur.	07/22 09:57:13	323.9 x 12.70	GR.414-2 B BE T	1	AE-120E		AE-120E 525499 CC774 9102-K									
27.6	11	Test:	27.7	27.8	27.9	27.9	27.9	28.0	28.0	28.0	27.9	28.0	28.0	Pass			
Set	Dur.	07/22 09:59:09	323.9 x 12.70	GR.414-2 B BE T	1	AE-120E		AE-120E 525499 CC774 9103-T									
27.6	11	Test:	27.7	27.9	27.9	28.0	28.0	28.0	28.0	28.1	28.1	28.0	28.0	Pass			
Set	Dur.	07/22 10:03:02	323.9 x 12.70	GR.414-2 B BE T	1	AE-120E		AE-120E 525499 CC774 9104-L									
27.6	11	Test:	27.8	28.0	28.1	28.2	28.3	28.3	28.3	28.3	28.4	28.4	28.4	Pass			
Set	Dur.	07/22 10:05:00	323.9 x 12.70	GR.414-2 B BE T	1	AE-120E		AE-120E 525499 CC774 9105-H									
27.6	11	Test:	27.9	28.1	28.2	28.2	28.3	28.4	28.4	28.4	28.4	28.5	28.5	Pass			
Set	Dur.	07/22 10:09:53	323.9 x 12.70	GR.414-2 B BE T	1	AE-120E		AE-120E 525499 CC774 9106-J									
27.6	11	Test:	27.8	28.1	28.3	28.4	28.5	28.5	28.5	28.5	28.5	28.5	28.5	Pass			
Set	Dur.	07/22 10:17:03	323.9 x 12.70	GR.414-2 B BE T	1	AE-120E		AE-120E 525499 CC774 9107-M									
27.6	11	Test:	27.8	27.8	27.8	27.9	28.0	28.1	28.2	28.3	28.3	28.3	28.3	Pass			
Set	Dur.	07/22 10:18:33	323.9 x 12.70	GR.414-2 B BE T	1	AE-120E		AE-120E 525499 CC774 9108-F									
27.6	11	Test:	27.9	28.1	28.3	28.4	28.4	28.3	28.2	28.2	28.1	28.0	27.9	Pass			
Set	Dur.	07/22 10:23:16	323.9 x 12.70	GR.414-2 B BE T	1	AE-120E		AE-120E 525499 CC774 9109-S									
27.6	11	Test:	28.1	28.4	28.5	28.5	28.6	28.6	28.6	28.5	28.3	28.1	28.1	Pass			
Set	Dur.	07/22 10:25:16	323.9 x 12.70	GR.414-2 B BE T	1	AE-120E		AE-120E 525499 CC774 9110-K									
27.6	11	Test:	28.2	28.4	28.5	28.6	28.6	28.6	28.6	28.6	28.6	28.6	28.6	Pass			
Set	Dur.	07/22 10:27:49	323.9 x 12.70	GR.414-2 B BE T	1	AE-120E		AE-120E 525499 CC775 9113-H									
27.6	11	Test:	27.7	27.7	27.9	28.0	28.0	28.0	28.1	28.1	28.0	28.0	28.0	Pass			
Set	Dur.	07/22 10:29:21	323.9 x 12.70	GR.414-2 B BE T	1	AE-120E		AE-120E 525499 CC775 9114-J									
27.6	11	Test:	27.8	28.0	28.1	28.2	28.2	28.0	28.0	28.0	28.0	27.9	27.8	Pass			
Set	Dur.	07/22 10:30:53	323.9 x 12.70	GR.414-2 B BE T	1	AE-120E		AE-120E 525499 CC775 9115-M									
27.6	11	Test:	27.8	27.9	28.0	27.9	28.0	28.0	27.9	27.8	27.8	27.8	27.9	Pass			
Set	Dur.	07/22 10:32:22	323.9 x 12.70	GR.414-2 B BE T	1	AE-120E		AE-120E 525499 CC775 9116-F									
27.6	11	Test:	27.9	28.1	28.2	28.3	28.4	28.4	28.3	28.2	28.1	28.1	28.1	Pass			
Set	Dur.	07/22 10:34:12	323.9 x 12.70	GR.414-2 B BE T	1	AE-120E		AE-120E 525499 CC775 9117-S									
27.6	11	Test:	27.6	27.6	27.8	27.9	28.0	28.0	28.0	28.1	28.1	28.1	28.2	Pass			
Set	Dur.	07/22 10:35:38	323.9 x 12.70	GR.414-2 B BE T	1	AE-120E		AE-120E 525499 CC775 9118-V									
27.6	11	Test:	27.8	28.1	28.2	28.2	28.2	28.0	28.0	28.0	27.9	27.8	27.7	Pass			
Set	Dur.	07/22 10:37:14	323.9 x 12.70	GR.414-2 B BE T	1	AE-120E		AE-120E 525499 CC775 9119-N									
27.6	11	Test:	27.8	28.0	28.1	28.1	28.0	28.0	28.0	27.9	27.8	27.8	27.8	Pass			
Set	Dur.	07/22 10:39:08	323.9 x 12.70	GR.414-2 B BE T	1	AE-120E		AE-120E 525499 CC775 9120-L									
27.6	11	Test:	28.0	28.3	28.4	28.5	28.6	28.6	28.7	28.7	28.6	28.6	28.4	Pass			
Set	Dur.	07/22 10:41:22	323.9 x 12.70	GR.414-2 B BE T	1	AE-120E		AE-120E 525499 CC775 9121-H									
27.6	11	Test:	27.7	27.9	28.0	28.0	28.1	28.1	28.2	28.1	28.0	27.8	27.6	Pass			

Camrose ERW Finishing Line

Reporting For: Welding MS: AE-120E - Order #: WA 054608

Units: MPa					Test Time			Product		Pcs	MS	Piece ID (Run Heat Coil Seq. Pipe #)						
Set	Dur.	07/22 10:43:43	323.9 x 12.70	GR.414-2 B BE T	1	AE-120E		AE-120E 525499 CC775 9122-J										
27.6	11	Test:	27.7	27.7	27.8	28.0	28.0	28.1	28.1	28.1	28.1	28.2	28.2	Pass				
Set	Dur.	07/22 10:46:11	323.9 x 12.70	GR.414-2 B BE T	1	AE-120E		AE-120E 525499 CC776 9125-S										
27.6	11	Test:	27.7	27.8	27.7	27.7	27.7	27.8	27.9	28.0	28.0	28.1	28.1	Pass				
Set	Dur.	07/22 10:47:40	323.9 x 12.70	GR.414-2 B BE T	1	AE-120E		AE-120E 525499 CC776 9126-V										
27.6	11	Test:	27.9	28.1	28.2	28.2	28.1	28.0	28.0	28.0	27.9	27.8	27.7	Pass				
Set	Dur.	07/22 10:49:28	323.9 x 12.70	GR.414-2 B BE T	1	AE-120E		AE-120E 525499 CC776 9127-N										
27.6	11	Test:	27.8	27.9	28.0	28.0	27.9	27.9	27.9	27.8	27.7	27.7	27.7	Pass				
Set	Dur.	07/22 10:50:59	323.9 x 12.70	GR.414-2 B BE T	1	AE-120E		AE-120E 525499 CC776 9128-K										
27.6	11	Test:	28.1	28.4	28.6	28.7	28.7	28.8	28.8	28.7	28.5	28.5	28.5	Pass				
Set	Dur.	07/22 10:52:29	323.9 x 12.70	GR.414-2 B BE T	1	AE-120E		AE-120E 525499 CC776 9129-T										
27.6	11	Test:	27.8	28.0	28.0	28.0	28.0	27.9	27.9	27.9	27.9	28.0	28.1	Pass				
Set	Dur.	07/22 10:54:05	323.9 x 12.70	GR.414-2 B BE T	1	AE-120E		AE-120E 525499 CC776 9130-J										
27.6	11	Test:	27.6	27.6	27.7	27.7	27.9	28.0	28.1	28.2	28.3	28.3	28.3	Pass				
Set	Dur.	07/22 10:55:36	323.9 x 12.70	GR.414-2 B BE T	1	AE-120E		AE-120E 525499 CC776 9131-M										
27.6	11	Test:	27.8	28.1	28.2	28.3	28.3	28.3	28.1	28.0	28.0	27.9	27.8	Pass				
Set	Dur.	07/22 10:57:07	323.9 x 12.70	GR.414-2 B BE T	1	AE-120E		AE-120E 525499 CC776 9132-F										
27.6	11	Test:	27.8	28.0	28.2	28.1	28.1	28.1	28.1	27.9	27.8	27.8	27.8	Pass				
Set	Dur.	07/22 11:00:19	323.9 x 12.70	GR.414-2 B BE T	1	AE-120E		AE-120E 525499 CC776 9133-S										
27.6	11	Test:	27.8	28.0	28.1	28.2	28.3	28.2	28.0	28.0	28.0	27.9	27.8	Pass				
Set	Dur.	07/22 11:02:24	323.9 x 12.70	GR.414-2 B BE T	1	AE-120E		AE-120E 525498 CC777 9136-K										
27.6	11	Test:	27.8	27.9	27.9	28.0	28.0	27.9	27.8	27.8	27.8	27.9	28.0	Pass				
Set	Dur.	07/22 11:04:18	323.9 x 12.70	GR.414-2 B BE T	1	AE-120E		AE-120E 525498 CC777 9137-T										
27.6	11	Test:	27.9	28.1	28.3	28.3	28.4	28.4	28.3	28.1	28.1	28.1	28.0	Pass				
Set	Dur.	07/22 11:06:16	323.9 x 12.70	GR.414-2 B BE T	1	AE-120E		AE-120E 525498 CC777 9138-L										
27.6	11	Test:	27.8	28.0	28.1	28.1	28.1	28.0	28.0	28.0	27.9	27.7	27.8	Pass				
Set	Dur.	07/22 11:07:52	323.9 x 12.70	GR.414-2 B BE T	1	AE-120E		AE-120E 525498 CC777 9139-H										
27.6	11	Test:	27.8	28.0	28.2	28.3	28.3	28.3	28.3	28.2	28.1	28.1	28.0	Pass				
Set	Dur.	07/22 11:09:41	323.9 x 12.70	GR.414-2 B BE T	1	AE-120E		AE-120E 525498 CC777 9140-F										
27.6	11	Test:	27.9	28.1	28.3	28.3	28.4	28.4	28.4	28.4	28.4	28.2	28.2	Pass				
Set	Dur.	07/22 11:37:43	323.9 x 12.70	GR.414-2 B BE T	1	AE-120E		AE-120E 525498 CC777 9141-S										
27.6	11	Test:	27.7	27.9	28.0	28.1	28.0	27.9	28.0	28.1	28.1	28.2	28.2	Pass				
Set	Dur.	07/22 11:39:27	323.9 x 12.70	GR.414-2 B BE T	1	AE-120E		AE-120E 525498 CC777 9142-V										
27.6	11	Test:	27.7	28.0	28.1	28.2	28.2	28.3	28.3	28.3	28.3	28.3	28.3	Pass				
Set	Dur.	07/22 11:41:22	323.9 x 12.70	GR.414-2 B BE T	1	AE-120E		AE-120E 525498 CC777 9143-N										
27.6	11	Test:	28.0	28.4	28.6	28.8	28.8	28.9	28.9	28.9	28.9	28.9	28.7	Pass				
Set	Dur.	07/22 11:43:23	323.9 x 12.70	GR.414-2 B BE T	1	AE-120E		AE-120E 525498 CC777 9144-K										
27.6	11	Test:	27.9	28.1	28.2	28.3	28.4	28.4	28.4	28.3	28.2	28.1	27.9	Pass				

Camrose ERW Finishing Line

Reporting For: Welding MS: AE-120E - Order #: WA 054608

Units: MPa					Test Time		Product		Pcs	MS	Piece ID (Run Heat Coil Seq. Pipe #)						
Set	Dur.	07/22 11:45:49	323.9 x 12.70	GR.414-2 B BE T	1	AE-120E		AE-120E 525498 CC777 9145-T									
27.6	11	Test:	27.6	27.6	27.6	27.7	27.7	27.7	27.7	27.6	27.7	27.7	27.7	27.8	Pass		
Set	Dur.	07/22 11:48:23	323.9 x 12.70	GR.414-2 B BE T	1	AE-120E		AE-120E 525498 CC778 9148-J									
27.6	11	Test:	27.8	28.1	28.1	28.1	28.1	28.1	28.1	28.2	28.2	28.1	28.1	Pass			
Set	Dur.	07/22 11:50:03	323.9 x 12.70	GR.414-2 B BE T	1	AE-120E		AE-120E 525498 CC778 9149-M									
27.6	11	Test:	27.9	28.2	28.4	28.4	28.3	28.3	28.3	28.2	28.2	28.1	28.1	Pass			
Set	Dur.	07/22 11:51:46	323.9 x 12.70	GR.414-2 B BE T	1	AE-120E		AE-120E 525498 CC778 9150-N									
27.6	11	Test:	27.8	28.0	28.1	28.2	28.1	28.1	28.1	28.1	28.3	28.3	28.4	Pass			
Set	Dur.	07/22 11:53:21	323.9 x 12.70	GR.414-2 B BE T	1	AE-120E		AE-120E 525498 CC778 9151-K									
27.6	11	Test:	27.9	28.3	28.4	28.4	28.4	28.4	28.4	28.3	28.2	28.2	28.2	Pass			
Set	Dur.	07/22 11:55:05	323.9 x 12.70	GR.414-2 B BE T	1	AE-120E		AE-120E 525498 CC778 9152-T									
27.6	11	Test:	27.9	28.2	28.4	28.3	28.4	28.4	28.3	28.2	28.2	28.2	28.2	Pass			
Set	Dur.	07/22 11:56:53	323.9 x 12.70	GR.414-2 B BE T	1	AE-120E		AE-120E 525498 CC778 9153-L									
27.6	11	Test:	27.8	28.0	28.2	28.2	28.1	28.0	28.0	28.0	27.9	27.8	27.7	Pass			
Set	Dur.	07/22 11:59:01	323.9 x 12.70	GR.414-2 B BE T	1	AE-120E		AE-120E 525498 CC778 9154-H									
27.6	11	Test:	27.7	27.8	27.8	27.8	27.9	27.9	27.9	27.9	27.9	28.0	28.0	Pass			
Set	Dur.	07/22 12:01:06	323.9 x 12.70	GR.414-2 B BE T	1	AE-120E		AE-120E 525498 CC778 9155-J									
27.6	11	Test:	28.0	28.3	28.5	28.6	28.6	28.6	28.5	28.4	28.2	28.1	28.1	Pass			
Set	Dur.	07/22 12:04:25	323.9 x 12.70	GR.414-2 B BE T	1	AE-120E		AE-120E 525498 CC778 9156-M									
27.6	11	Test:	28.0	28.3	28.5	28.6	28.7	28.7	28.6	28.4	28.5	28.4	28.4	Pass			
Set	Dur.	07/22 12:06:29	323.9 x 12.70	GR.414-2 B BE T	1	AE-120E		AE-120E 525498 CC778 9157-F									
27.6	11	Test:	27.7	27.8	28.0	28.2	28.2	28.2	28.2	28.2	28.2	28.3	28.3	Pass			
Set	Dur.	07/22 12:08:55	323.9 x 12.70	GR.414-2 B BE T	1	AE-120E		AE-120E 525498 CC779 9160-T									
27.6	11	Test:	27.7	27.7	27.8	27.8	27.9	27.9	27.9	27.9	27.9	27.9	27.9	Pass			
Set	Dur.	07/22 12:11:52	323.9 x 12.70	GR.414-2 B BE T	1	AE-120E		AE-120E 525498 CC779 9161-L									
27.6	11	Test:	27.7	27.9	28.0	28.1	28.1	28.1	28.1	28.0	27.8	27.7	27.7	Pass			
Set	Dur.	07/22 12:14:38	323.9 x 12.70	GR.414-2 B BE T	1	AE-120E		AE-120E 525498 CC779 9162-H									
27.6	11	Test:	27.7	27.8	27.9	27.9	28.0	27.9	28.0	28.0	28.0	28.0	27.9	Pass			
Set	Dur.	07/22 12:16:43	323.9 x 12.70	GR.414-2 B BE T	1	AE-120E		AE-120E 525498 CC779 9163-J									
27.6	11	Test:	27.8	27.9	28.0	27.8	27.8	27.8	27.8	27.7	27.7	27.8	27.9	Pass			
Set	Dur.	07/22 12:19:07	323.9 x 12.70	GR.414-2 B BE T	1	AE-120E		AE-120E 525498 CC779 9164-M									
27.6	11	Test:	27.9	28.3	28.5	28.6	28.7	28.8	28.8	28.7	28.6	28.4	28.4	Pass			
Set	Dur.	07/22 12:21:30	323.9 x 12.70	GR.414-2 B BE T	1	AE-120E		AE-120E 525498 CC779 9165-F									
27.6	11	Test:	27.7	27.8	28.0	28.0	28.0	28.0	28.0	28.0	28.0	28.0	28.1	Pass			
Set	Dur.	07/22 12:23:19	323.9 x 12.70	GR.414-2 B BE T	1	AE-120E		AE-120E 525498 CC779 9166-S									
27.6	11	Test:	27.8	28.1	28.2	28.3	28.4	28.4	28.4	28.2	28.1	28.1	28.1	Pass			
Set	Dur.	07/22 12:26:18	323.9 x 12.70	GR.414-2 B BE T	1	AE-120E		AE-120E 525498 CC779 9167-V									
27.6	11	Test:	27.8	28.0	28.1	28.1	28.2	28.2	28.2	28.3	28.3	28.2	28.1	Pass			

Camrose ERW Finishing Line

Reporting For: Welding MS: AE-120E - Order #: WA 054608

Units: MPa					Test Time		Product		Pcs	MS	Piece ID (Run, Heat, Coil Seq., Pipe #)						
Set	Dur.	07/22 12:30:47	323.9 x 12.70	GR.414-2 B BE T	1	AE-120E	AE-120E 525498 CC779 9168-N										
27.6	11	Test:	27.8	28.0	28.1	28.2	28.3	28.3	28.3	28.4	28.4	28.3	28.2	Pass			
Set	Dur.	07/22 12:32:51	323.9 x 12.70	GR.414-2 B BE T	1	AE-120E	AE-120E 525498 CC779 9169-K										
27.6	11	Test:	27.7	27.8	27.9	27.9	28.0	28.0	28.0	28.0	28.0	28.0	28.0	Pass			
Set	Dur.	07/22 12:36:35	323.9 x 12.70	GR.414-2 B BE T	1	AE-120E	AE-120E 525514 CC780 9172-M										
27.6	11	Test:	27.7	27.8	27.9	28.0	28.1	28.2	28.2	28.2	28.2	28.2	28.3	Pass			
Set	Dur.	07/22 12:39:03	323.9 x 12.70	GR.414-2 B BE T	1	AE-120E	AE-120E 525514 CC780 9173-F										
27.6	11	Test:	27.9	28.2	28.4	28.5	28.6	28.6	28.5	28.3	28.1	28.1	28.1	Pass			
Set	Dur.	07/22 12:44:18	323.9 x 12.70	GR.414-2 B BE T	1	AE-120E	AE-120E 525514 CC780 9178-T										
27.6	11	Test:	27.8	28.0	28.2	28.3	28.2	28.2	28.2	28.1	28.0	27.9	27.9	Pass			
Set	Dur.	07/22 12:46:32	323.9 x 12.70	GR.414-2 B BE T	1	AE-120E	AE-120E 525514 CC780 9179-L										
27.6	11	Test:	27.9	28.1	28.2	28.3	28.4	28.4	28.2	28.2	28.2	28.1	28.0	Pass			
Set	Dur.	07/22 12:48:10	323.9 x 12.70	GR.414-2 B BE T	1	AE-120E	AE-120E 525514 CC780 9180-M										
27.6	11	Test:	27.8	27.9	28.0	28.0	28.0	27.9	27.8	27.8	27.8	27.9	28.0	Pass			
Set	Dur.	07/22 12:49:43	323.9 x 12.70	GR.414-2 B BE T	1	AE-120E	AE-120E 525514 CC780 9181-F										
27.6	11	Test:	27.9	28.1	28.3	28.3	28.4	28.3	28.2	28.3	28.2	28.1	28.0	Pass			
Set	Dur.	07/22 12:51:49	323.9 x 12.70	GR.414-2 B BE T	1	AE-120E	AE-120E 525514 CC780 9182-S										
27.6	11	Test:	27.9	28.2	28.4	28.5	28.5	28.3	28.2	28.2	28.2	28.1	27.9	Pass			
Set	Dur.	07/22 12:57:52	323.9 x 12.70	GR.414-2 B BE T	1	AE-120E	AE-120E 525514 CC780 9183-V										
27.6	11	Test:	28.0	28.2	28.3	28.2	28.2	28.2	28.2	28.0	27.9	27.9	28.0	Pass			
Set	Dur.	07/22 13:06:44	323.9 x 12.70	GR.414-2 B BE T	1	AE-120E	AE-120E 525514 CC781 9186-T										
27.6	11	Test:	27.9	28.0	28.1	28.0	27.9	27.9	27.9	28.1	28.2	28.2	28.3	Pass			
Set	Dur.	07/22 13:09:09	323.9 x 12.70	GR.414-2 B BE T	1	AE-120E	AE-120E 525514 CC781 9187-L										
27.6	11	Test:	28.0	28.3	28.5	28.5	28.5	28.4	28.4	28.4	28.3	28.2	28.1	Pass			
Set	Dur.	07/22 13:11:36	323.9 x 12.70	GR.414-2 B BE T	1	AE-120E	AE-120E 525514 CC781 9188-H										
27.6	11	Test:	28.0	28.2	28.3	28.4	28.4	28.3	28.3	28.3	28.2	28.0	28.0	Pass			
Set	Dur.	07/22 13:13:21	323.9 x 12.70	GR.414-2 B BE T	1	AE-120E	AE-120E 525514 CC781 9189-J										
27.6	11	Test:	28.0	28.2	28.3	28.4	28.4	28.3	28.4	28.3	28.2	28.0	28.0	Pass			
Set	Dur.	07/22 13:16:03	323.9 x 12.70	GR.414-2 B BE T	1	AE-120E	AE-120E 525514 CC781 9190-S										
27.6	11	Test:	28.2	28.5	28.7	28.8	28.8	28.8	28.5	28.5	28.5	28.5	28.5	Pass			
Set	Dur.	07/22 13:18:53	323.9 x 12.70	GR.414-2 B BE T	1	AE-120E	AE-120E 525514 CC781 9191-V										
27.6	11	Test:	27.9	28.1	28.3	28.3	28.4	28.5	28.4	28.4	28.2	28.1	28.1	Pass			
Set	Dur.	07/22 13:59:38	323.9 x 12.70	GR.414-2 B BE T	1	AE-120E	AE-120E 525514 CC781 9195-L										
27.6	11	Test:	28.1	28.3	28.3	28.4	28.4	28.4	28.3	28.4	28.3	28.2	28.1	Pass			
Set	Dur.	07/22 14:01:12	323.9 x 12.70	GR.414-2 B BE T	1	AE-120E	AE-120E 525514 CC781 9196-H										
27.6	11	Test:	28.0	28.0	28.1	27.9	27.9	27.9	27.8	27.7	27.7	27.7	27.9	Pass			
Set	Dur.	07/22 14:03:01	323.9 x 12.70	GR.414-2 B BE T	1	AE-120E	AE-120E 525514 CC781 9197-J										
27.6	11	Test:	28.0	28.2	28.3	28.4	28.5	28.5	28.4	28.3	28.3	28.3	28.2	Pass			

Camrose ERW Finishing Line

Reporting For: Welding MS: AE-120E - Order #: WA 054608

Units: MPa					Test Time		Product		Pcs	MS	Piece ID (Run, Heat, Coil, Seq., Pipe #)						
Set	Dur.	07/22 14:07:25	323.9 x 12.70	GR.414-2 B BE T	1	AE-120E	AE-120E 525514 CC782 9200-N										
27.6	11	Test:	27.7	27.7	27.8	27.8	27.8	27.9	27.8	27.7	27.8	27.8	27.7	Pass			
Set	Dur.	07/22 14:10:42	323.9 x 12.70	GR.414-2 B BE T	1	AE-120E	AE-120E 525514 CC782 9201-K										
27.6	11	Test:	27.7	27.8	27.8	27.8	27.9	27.9	27.8	27.8	27.8	27.8	27.8	Pass			
Set	Dur.	07/22 14:13:13	323.9 x 12.70	GR.414-2 B BE T	1	AE-120E	AE-120E 525514 CC782 9202-T										
27.6	11	Test:	27.7	27.8	27.9	28.0	28.0	28.0	28.0	28.0	28.0	28.0	28.0	Pass			
Set	Dur.	07/22 14:15:16	323.9 x 12.70	GR.414-2 B BE T	1	AE-120E	AE-120E 525514 CC782 9203-L										
27.6	11	Test:	27.8	27.9	28.0	27.9	27.9	27.9	27.8	27.8	27.6	27.7	27.7	Pass			
Set	Dur.	07/22 14:18:34	323.9 x 12.70	GR.414-2 B BE T	1	AE-120E	AE-120E 525514 CC782 9204-H										
27.6	11	Test:	27.8	27.8	27.8	27.9	27.9	27.8	27.7	27.7	27.7	27.8	27.9	Pass			
Set	Dur.	07/22 14:20:44	323.9 x 12.70	GR.414-2 B BE T	1	AE-120E	AE-120E 525514 CC782 9205-J										
27.6	11	Test:	27.8	28.1	28.3	28.4	28.4	28.3	28.2	28.1	28.1	28.1	27.9	Pass			
Set	Dur.	07/22 14:22:11	323.9 x 12.70	GR.414-2 B BE T	1	AE-120E	AE-120E 525514 CC782 9206-M										
27.6	11	Test:	27.8	28.0	28.2	28.1	28.1	28.1	28.1	27.9	27.8	27.8	27.8	Pass			
Set	Dur.	07/22 14:24:36	323.9 x 12.70	GR.414-2 B BE T	1	AE-120E	AE-120E 525514 CC782 9207-F										
27.6	11	Test:	27.9	28.2	28.3	28.5	28.5	28.6	28.6	28.6	28.7	28.7	28.6	Pass			
Set	Dur.	07/22 14:30:03	323.9 x 12.70	GR.414-2 B BE T	1	AE-120E	AE-120E 525514 CC782 9209-V										
27.6	11	Test:	27.8	28.0	28.3	28.4	28.5	28.4	28.4	28.5	28.5	28.4	28.3	Pass			
Set	Dur.	07/22 15:08:05	323.9 x 12.70	GR.414-2 B BE T	1	AE-120E	AE-120E 525505 CC783 9215-F										
27.6	11	Test:	27.8	27.9	28.0	28.1	28.1	28.1	28.1	28.1	28.1	28.2	28.2	Pass			
Set	Dur.	07/24 09:21:10	323.9 x 12.70	GR.414-2 B BE T	1	AE-120E	AE-120E 525505 CC783 9218-N										
27.6	11	Test:	27.7	27.8	27.8	27.8	27.8	27.7	27.8	27.9	27.9	27.9	27.8	Pass			
Set	Dur.	07/24 09:22:51	323.9 x 12.70	GR.414-2 B BE T	1	AE-120E	AE-120E 525505 CC783 9219-K										
27.6	11	Test:	27.6	27.7	27.8	27.9	28.0	28.1	28.1	28.1	28.1	28.1	28.1	Pass			
Set	Dur.	07/24 09:24:20	323.9 x 12.70	GR.414-2 B BE T	1	AE-120E	AE-120E 525505 CC783 9217-V										
27.6	11	Test:	27.9	28.1	28.1	28.1	28.1	28.1	28.1	28.0	28.0	28.0	28.0	Pass			
Set	Dur.	07/24 09:26:25	323.9 x 12.70	GR.414-2 B BE T	1	AE-120E	AE-120E 525505 CC783 9220-H										
27.6	11	Test:	27.6	27.6	27.8	27.9	27.9	27.9	27.9	27.9	27.9	27.9	27.9	Pass			
Set	Dur.	07/24 09:28:04	323.9 x 12.70	GR.414-2 B BE T	1	AE-120E	AE-120E 525505 CC783 9212-H										
27.6	11	Test:	27.7	27.8	27.9	27.9	27.9	27.9	28.0	28.0	27.9	27.9	27.9	Pass			
Set	Dur.	07/24 09:29:40	323.9 x 12.70	GR.414-2 B BE T	1	AE-120E	AE-120E 525505 CC783 9213-J										
27.6	11	Test:	27.7	27.7	27.9	28.0	28.0	28.1	28.0	28.0	28.0	27.9	27.9	Pass			
Set	Dur.	07/24 09:31:14	323.9 x 12.70	GR.414-2 B BE T	1	AE-120E	AE-120E 525505 CC783 9216-S										
27.6	11	Test:	27.6	27.7	27.7	27.8	27.8	27.8	27.8	27.9	27.9	27.9	27.9	Pass			
Set	Dur.	07/24 09:35:47	323.9 x 12.70	GR.414-2 B BE T	1	AE-120E	AE-120E 525505 CC783 9214-M										
27.6	11	Test:	27.7	27.8	27.8	27.9	27.9	27.9	28.0	28.1	28.1	28.1	28.0	Pass			
Set	Dur.	07/24 10:01:22	323.9 x 12.70	GR.414-2 B BE T	1	AE-120E	AE-120E 525502 CC784 9223-F										
27.6	11	Test:	27.6	27.7	27.8	28.0	28.1	28.1	28.1	28.0	28.0	27.9	27.9	Pass			

Camrose ERW Finishing Line

Reporting For: Welding MS: AE-120E - Order #: WA 054608

Units: MPa		Test Time	Product	Pcs	MS	Piece ID (Run, Heat, Coil Seq., Pipe #)							
Set	Dur.	07/24 10:02:53	323.9 x 12.70 GR.414-2 B BE T	1	AE-120E	AE-120E 525502 CC784 9224-S							
27.6	11	Test:	27.8	27.9	27.9	27.9	27.8	27.8	27.8	27.8	27.8	27.8	Pass
Set	Dur.	07/24 10:06:43	323.9 x 12.70 GR.414-2 B BE T	1	AE-120E	AE-120E 525502 CC784 9225-V							
27.6	11	Test:	27.7	27.9	28.0	28.1	28.1	28.1	28.1	28.1	28.1	28.1	Pass
Set	Dur.	07/24 10:33:45	323.9 x 12.70 GR.414-2 B BE T	1	AE-120E	AE-120E 525502 CC784 9229-L							
27.6	11	Test:	27.7	27.8	27.9	28.1	28.1	28.2	28.2	28.1	28.1	28.1	Pass
Set	Dur.	07/24 10:35:12	323.9 x 12.70 GR.414-2 B BE T	1	AE-120E	AE-120E 525502 CC784 9230-M							
27.6	11	Test:	27.9	28.1	28.1	28.1	28.0	27.9	27.9	27.9	27.9	27.9	Pass
Set	Dur.	07/24 10:36:46	323.9 x 12.70 GR.414-2 B BE T	1	AE-120E	AE-120E 525502 CC784 9231-F							
27.6	11	Test:	27.7	27.8	27.9	27.9	27.9	27.9	28.0	28.0	28.0	27.9	Pass
Set	Dur.	07/24 11:07:08	323.9 x 12.70 GR.414-2 B BE T	1	AE-120E	AE-120E 525502 CC784 9233-V							
27.6	11	Test:	27.7	27.8	27.9	27.9	27.9	27.9	27.9	27.9	27.9	27.9	Pass
Set	Dur.	07/24 11:08:53	323.9 x 12.70 GR.414-2 B BE T	1	AE-120E	AE-120E 525502 CC784 9234-N							
27.6	11	Test:	27.8	27.9	27.9	27.9	27.9	27.9	27.9	27.9	27.9	27.9	Pass
Set	Dur.	07/24 11:11:13	323.9 x 12.70 GR.414-2 B BE T	1	AE-120E	AE-120E 525502 CC785 9237-L							
27.6	11	Test:	27.6	27.6	27.7	27.7	27.7	27.6	27.7	27.7	27.9	28.0	Pass
Set	Dur.	07/24 11:13:02	323.9 x 12.70 GR.414-2 B BE T	1	AE-120E	AE-120E 525502 CC785 9238-H							
27.6	11	Test:	27.8	28.0	28.2	28.2	28.3	28.3	28.3	28.3	28.3	28.3	Pass
Set	Dur.	07/24 11:14:32	323.9 x 12.70 GR.414-2 B BE T	1	AE-120E	AE-120E 525502 CC785 9239-J							
27.6	11	Test:	27.8	28.0	28.0	28.1	28.0	28.0	28.0	28.0	28.0	28.0	Pass
Set	Dur.	07/24 11:16:04	323.9 x 12.70 GR.414-2 B BE T	1	AE-120E	AE-120E 525502 CC785 9240-S							
27.6	11	Test:	27.6	27.6	27.7	27.7	27.8	27.9	28.0	28.0	28.0	28.0	Pass
Set	Dur.	07/24 11:17:35	323.9 x 12.70 GR.414-2 B BE T	1	AE-120E	AE-120E 525502 CC785 9241-V							
27.6	11	Test:	27.8	27.9	28.0	28.1	28.1	28.1	28.0	28.0	28.1	28.1	Pass
Set	Dur.	07/24 11:19:09	323.9 x 12.70 GR.414-2 B BE T	1	AE-120E	AE-120E 525502 CC785 9242-N							
27.6	11	Test:	27.7	27.9	28.0	28.1	28.1	28.1	28.1	28.0	27.9	27.9	Pass
Set	Dur.	07/24 11:20:43	323.9 x 12.70 GR.414-2 B BE T	1	AE-120E	AE-120E 525502 CC785 9243-K							
27.6	11	Test:	27.7	27.9	28.1	28.1	28.2	28.2	28.2	28.1	28.1	28.1	Pass
Set	Dur.	07/24 11:23:14	323.9 x 12.70 GR.414-2 B BE T	1	AE-120E	AE-120E 525502 CC785 9244-T							
27.6	11	Test:	27.7	27.9	27.9	28.0	28.0	28.0	27.9	27.9	27.9	27.9	Pass
Set	Dur.	07/24 11:54:59	323.9 x 12.70 GR.414-2 B BE T	1	AE-120E	AE-120E 525502 CC785 9245-L							
27.6	11	Test:	27.7	27.8	28.0	28.2	28.2	28.1	28.1	28.0	28.0	27.9	Pass
Set	Dur.	07/24 11:56:33	323.9 x 12.70 GR.414-2 B BE T	1	AE-120E	AE-120E 525502 CC785 9246-H							
27.6	11	Test:	27.7	27.7	27.7	27.7	27.7	27.8	27.7	27.7	27.7	27.7	Pass
Set	Dur.	07/24 12:01:14	323.9 x 12.70 GR.414-2 B BE T	1	AE-120E	AE-120E 525502 CC786 9251-T							
27.6	11	Test:	27.7	27.8	27.8	27.9	27.8	27.8	27.9	27.9	27.9	27.9	Pass
Set	Dur.	07/24 12:04:15	323.9 x 12.70 GR.414-2 B BE T	1	AE-120E	AE-120E 525502 CC786 9251-T							
27.6	11	Test:	27.7	27.8	28.0	28.0	28.1	28.0	28.0	28.0	28.0	28.0	Pass

Camrose ERW Finishing Line

Reporting For: Welding MS: AE-120E - Order #: WA 054608

Units: MPa					Test Time		Product		Pcs	MS	Piece ID (Run, Heat, Coil Seq., Pipe #)						
Set	Dur.	07/24 12:06:09	323.9 x 12.70	GR.414-2 B BE T	1	AE-120E	AE-120E 525502 CC786 9252-L										
27.6	11	Test:	27.7	27.7	27.8	27.8	27.8	27.8	27.8	27.8	27.8	27.8	27.9	Pass			
Set	Dur.	07/24 12:07:43	323.9 x 12.70	GR.414-2 B BE T	1	AE-120E	AE-120E 525502 CC786 9253-H										
27.6	11	Test:	27.7	27.9	28.0	28.0	28.0	28.0	28.0	27.9	27.9	28.0	28.0	Pass			
Set	Dur.	07/24 12:09:28	323.9 x 12.70	GR.414-2 B BE T	1	AE-120E	AE-120E 525502 CC786 9254-J										
27.6	11	Test:	27.7	27.7	27.9	28.0	28.0	28.1	28.1	28.1	28.0	27.9	27.9	Pass			
Set	Dur.	07/24 12:12:29	323.9 x 12.70	GR.414-2 B BE T	1	AE-120E	AE-120E 525502 CC786 9255-M										
27.6	11	Test:	27.7	27.8	27.9	27.9	27.9	27.9	27.9	27.9	27.9	27.9	27.8	Pass			
Set	Dur.	07/24 12:14:08	323.9 x 12.70	GR.414-2 B BE T	1	AE-120E	AE-120E 525502 CC786 9256-F										
27.6	11	Test:	27.7	27.7	27.7	27.8	27.8	27.8	27.7	27.7	27.8	27.8	27.8	Pass			
Set	Dur.	07/24 12:21:03	323.9 x 12.70	GR.414-2 B BE T	1	AE-120E	AE-120E 525502 CC786 9257-S										
27.6	11	Test:	27.8	27.9	28.0	28.0	28.0	28.0	28.0	28.0	28.0	27.9	27.9	Pass			
Set	Dur.	07/24 12:22:43	323.9 x 12.70	GR.414-2 B BE T	1	AE-120E	AE-120E 525502 CC786 9258-V										
27.6	11	Test:	27.7	27.9	28.1	28.2	28.2	28.2	28.1	28.0	28.0	28.0	27.8	Pass			
Set	Dur.	07/24 12:31:20	323.9 x 12.70	GR.414-2 B BE T	1	AE-120E	AE-120E 525502 CC787 9261-H										
27.6	11	Test:	27.7	27.8	27.8	27.9	27.9	27.8	27.8	27.9	27.9	27.9	28.0	Pass			
Set	Dur.	07/24 12:33:00	323.9 x 12.70	GR.414-2 B BE T	1	AE-120E	AE-120E 525502 CC787 9262-J										
27.6	11	Test:	27.7	27.8	27.8	27.9	27.9	27.9	27.9	27.9	27.9	28.0	27.9	Pass			
Set	Dur.	07/24 12:34:33	323.9 x 12.70	GR.414-2 B BE T	1	AE-120E	AE-120E 525502 CC787 9263-M										
27.6	11	Test:	27.7	27.8	27.8	27.8	27.9	27.8	27.8	27.8	27.8	27.8	27.8	Pass			
Set	Dur.	07/24 12:36:06	323.9 x 12.70	GR.414-2 B BE T	1	AE-120E	AE-120E 525502 CC787 9264-F										
27.6	11	Test:	27.7	27.8	27.9	27.9	28.0	28.0	27.9	27.9	28.0	28.0	28.0	Pass			
Set	Dur.	07/24 12:37:41	323.9 x 12.70	GR.414-2 B BE T	1	AE-120E	AE-120E 525502 CC787 9265-S										
27.6	11	Test:	27.7	27.7	27.7	27.7	27.7	27.8	27.8	27.7	27.7	27.9	27.9	Pass			
Set	Dur.	07/24 12:39:14	323.9 x 12.70	GR.414-2 B BE T	1	AE-120E	AE-120E 525502 CC787 9266-V										
27.6	11	Test:	27.7	27.8	27.8	27.8	27.8	27.8	27.8	27.7	27.8	27.8	27.8	Pass			
Set	Dur.	07/24 12:40:48	323.9 x 12.70	GR.414-2 B BE T	1	AE-120E	AE-120E 525502 CC787 9267-N										
27.6	11	Test:	27.7	27.8	27.8	27.9	27.9	27.9	27.9	27.9	27.8	27.9	27.9	Pass			
Set	Dur.	07/24 12:42:28	323.9 x 12.70	GR.414-2 B BE T	1	AE-120E	AE-120E 525502 CC787 9268-K										
27.6	11	Test:	27.7	27.9	28.0	28.0	28.1	28.0	28.0	28.0	28.0	28.0	27.9	Pass			
Set	Dur.	07/24 12:44:32	323.9 x 12.70	GR.414-2 B BE T	1	AE-120E	AE-120E 525502 CC787 9269-T										
27.6	11	Test:	27.7	27.9	28.0	28.0	28.0	28.0	28.0	28.0	28.0	28.0	28.0	Pass			
Set	Dur.	07/24 12:47:36	323.9 x 12.70	GR.414-2 B BE T	1	AE-120E	AE-120E 525502 CC788 9272-F										
27.6	11	Test:	27.7	27.8	27.9	27.9	27.9	28.0	28.0	27.9	27.8	27.9	27.9	Pass			
Set	Dur.	07/24 12:50:12	323.9 x 12.70	GR.414-2 B BE T	1	AE-120E	AE-120E 525502 CC788 9273-S										
27.6	11	Test:	27.8	28.0	28.1	28.1	28.1	28.1	28.0	28.1	28.1	28.0	28.0	Pass			
Set	Dur.	07/24 12:51:43	323.9 x 12.70	GR.414-2 B BE T	1	AE-120E	AE-120E 525502 CC788 9274-V										
27.6	11	Test:	27.7	27.8	27.9	28.0	28.0	28.0	27.9	27.9	28.0	27.9	27.9	Pass			

Camrose ERW Finishing Line

Reporting For: Welding MS: AE-120E - Order #: WA 054608

Units: MPa		Test Time	Product	Pcs	MS	Piece ID (Run, Heat, Coil Seq., Pipe #)							
Set	Dur.	07/24 12:53:15	323.9 x 12.70 GR.414-2 B BE T	1	AE-120E	AE-120E 525502 CC788 9275-N							
27.6	11	Test:	27.7	27.9	27.9	28.0	28.0	28.0	27.9	27.9	27.9	27.9	27.8
													Pass
Set	Dur.	07/24 12:54:51	323.9 x 12.70 GR.414-2 B BE T	1	AE-120E	AE-120E 525502 CC788 9276-K							
27.6	11	Test:	27.7	27.9	27.9	28.0	28.0	28.0	28.0	28.0	28.0	28.0	27.9
													Pass
Set	Dur.	07/24 12:56:27	323.9 x 12.70 GR.414-2 B BE T	1	AE-120E	AE-120E 525502 CC788 9277-T							
27.6	11	Test:	27.7	27.9	28.0	28.0	28.1	28.1	28.1	28.1	28.1	28.1	28.1
													Pass
Set	Dur.	07/24 12:58:01	323.9 x 12.70 GR.414-2 B BE T	1	AE-120E	AE-120E 525502 CC788 9278-L							
27.6	11	Test:	27.7	27.8	27.9	28.0	28.0	28.0	27.9	28.0	28.0	28.0	27.9
													Pass
Set	Dur.	07/24 12:59:45	323.9 x 12.70 GR.414-2 B BE T	1	AE-120E	AE-120E 525502 CC788 9279-H							
27.6	11	Test:	27.8	27.9	28.0	28.1	28.1	28.1	28.0	28.0	28.0	28.0	28.0
													Pass
Set	Dur.	07/24 13:19:41	323.9 x 12.70 GR.414-2 B BE T	1	AE-120E	AE-120E 525502 CC788 9280-F							
27.6	11	Test:	27.8	28.0	28.1	28.2	28.3	28.3	28.3	28.2	28.2	28.3	28.2
													Pass
Set	Dur.	07/24 13:21:20	323.9 x 12.70 GR.414-2 B BE T	1	AE-120E	AE-120E 525502 CC788 9281-S							
27.6	11	Test:	27.6	27.7	27.7	27.8	27.8	27.8	27.8	27.8	27.8	27.8	27.7
													Pass
Set	Dur.	07/24 13:23:57	323.9 x 12.70 GR.414-2 B BE T	1	AE-120E	AE-120E 525502 CC789 9285-T							
27.6	11	Test:	27.7	27.8	27.9	27.9	27.9	28.0	28.0	27.9	27.9	28.0	28.0
													Pass
Set	Dur.	07/24 13:25:31	323.9 x 12.70 GR.414-2 B BE T	1	AE-120E	AE-120E 525502 CC789 9286-L							
27.6	11	Test:	27.8	27.9	28.0	28.0	28.0	28.0	28.0	28.0	27.9	27.8	27.8
													Pass
Set	Dur.	07/24 13:27:04	323.9 x 12.70 GR.414-2 B BE T	1	AE-120E	AE-120E 525502 CC789 9287-H							
27.6	11	Test:	27.7	27.9	28.0	28.1	28.1	28.1	28.1	28.0	28.0	28.0	28.0
													Pass
Set	Dur.	07/24 13:28:36	323.9 x 12.70 GR.414-2 B BE T	1	AE-120E	AE-120E 525502 CC789 9288-J							
27.6	11	Test:	27.8	27.9	28.0	28.1	28.1	28.1	28.1	28.0	28.1	28.1	28.0
													Pass
Set	Dur.	07/24 13:30:10	323.9 x 12.70 GR.414-2 B BE T	1	AE-120E	AE-120E 525502 CC789 9289-M							
27.6	11	Test:	27.7	27.9	28.0	28.1	28.1	28.1	28.1	28.1	28.0	28.0	28.0
													Pass
Set	Dur.	07/24 13:31:44	323.9 x 12.70 GR.414-2 B BE T	1	AE-120E	AE-120E 525502 CC789 9290-V							
27.6	11	Test:	27.7	27.7	27.8	27.8	27.7	27.7	27.8	27.9	28.1	28.1	28.1
													Pass
Set	Dur.	07/24 13:33:11	323.9 x 12.70 GR.414-2 B BE T	1	AE-120E	AE-120E 525502 CC789 9291-N							
27.6	11	Test:	27.7	27.7	27.9	28.0	28.1	28.2	28.2	28.2	28.2	28.1	28.1
													Pass
Set	Dur.	07/24 13:58:08	323.9 x 12.70 GR.414-2 B BE T	1	AE-120E	AE-120E 525502 CC789 9292-K							
27.6	11	Test:	27.7	27.7	27.9	28.0	28.1	28.2	28.2	28.2	28.2	28.2	28.2
													Pass
Set	Dur.	07/24 13:59:48	323.9 x 12.70 GR.414-2 B BE T	1	AE-120E	AE-120E 525502 CC789 9293-T							
27.6	11	Test:	27.7	27.7	27.6	27.8	27.9	28.1	28.2	28.2	28.2	28.2	28.2
													Pass
Set	Dur.	07/24 14:03:42	323.9 x 12.70 GR.414-2 B BE T	1	AE-120E	AE-120E 525502 CC790 9297-M							
27.6	11	Test:	27.7	27.7	27.9	27.9	27.8	27.7	27.7	27.8	28.0	28.0	28.1
													Pass
Set	Dur.	07/24 14:05:14	323.9 x 12.70 GR.414-2 B BE T	1	AE-120E	AE-120E 525502 CC790 9298-F							
27.6	11	Test:	27.7	27.8	27.9	28.0	28.1	28.1	28.1	28.1	28.0	28.1	28.1
													Pass
Set	Dur.	07/24 14:06:43	323.9 x 12.70 GR.414-2 B BE T	1	AE-120E	AE-120E 525502 CC790 9299-S							
27.6	11	Test:	27.8	27.9	27.9	27.9	27.9	27.8	27.7	27.7	27.7	27.9	27.9
													Pass

Camrose ERW Finishing Line

Reporting For: Welding MS: AE-120E - Order #: WA 054608

Units: MPa					Test Time		Product		Pcs	MS	Piece ID (Run Heat Coil Seq. Pipe #)						
Set	Dur.	07/24 14:09:31	323.9 x 12.70	GR.414-2 B BE T	1	AE-120E	AE-120E 525502 CC790 9300-K										
27.6	11	Test:	27.7	27.7	27.9	28.0	28.1	28.1	28.1	28.1	28.0	27.9	27.9	Pass			
Set	Dur.	07/24 14:11:13	323.9 x 12.70	GR.414-2 B BE T	1	AE-120E	AE-120E 525502 CC790 9301-T										
27.6	11	Test:	27.6	27.7	27.9	28.0	28.1	28.1	28.2	28.2	28.1	28.1	28.1	Pass			
Set	Dur.	07/24 14:13:24	323.9 x 12.70	GR.414-2 B BE T	1	AE-120E	AE-120E 525502 CC790 9302-L										
27.6	11	Test:	27.7	27.9	28.1	28.2	28.2	28.2	28.2	28.1	28.1	28.1	28.1	Pass			
Set	Dur.	07/24 14:14:47	323.9 x 12.70	GR.414-2 B BE T	1	AE-120E	AE-120E 525502 CC790 9303-H										
27.6	11	Test:	27.9	28.1	28.2	28.2	28.2	28.1	27.9	27.8	27.9	27.8	27.7	Pass			
Set	Dur.	07/24 14:16:28	323.9 x 12.70	GR.414-2 B BE T	1	AE-120E	AE-120E 525502 CC789 9284-K										
27.6	11	Test:	27.7	27.9	28.0	28.0	28.1	28.0	28.0	28.0	28.0	28.0	27.9	Pass			
Set	Dur.	07/24 14:19:19	323.9 x 12.70	GR.414-2 B BE T	1	AE-120E	AE-120E 525502 CC790 9304-J										
27.6	11	Test:	28.0	28.2	28.2	28.2	28.2	28.1	28.1	28.0	28.0	28.0	28.0	Pass			
Set	Dur.	07/24 14:40:04	323.9 x 12.70	GR.414-2 B BE T	1	AE-120E	AE-120E 525502 CC790 9305-M										
27.6	11	Test:	27.7	27.7	27.8	27.8	27.8	27.8	27.8	27.8	27.8	27.9	27.9	Pass			
Set	Dur.	07/24 14:42:46	323.9 x 12.70	GR.414-2 B BE T	1	AE-120E	AE-120E 525505 CC791 9308-V										
27.6	11	Test:	27.8	27.9	28.0	28.0	28.0	27.9	27.9	28.0	28.0	27.9	27.9	Pass			
Set	Dur.	07/24 14:45:03	323.9 x 12.70	GR.414-2 B BE T	1	AE-120E	AE-120E 525502 CC786 9250-K										
27.6	11	Test:	27.9	28.1	28.1	28.1	28.1	28.0	27.8	27.8	27.8	27.7	27.6	Pass			
Set	Dur.	07/24 14:46:28	323.9 x 12.70	GR.414-2 B BE T	1	AE-120E	AE-120E 525505 CC791 9309-N										
27.6	11	Test:	27.8	27.9	27.9	27.8	27.8	27.9	28.0	28.1	28.2	28.2	28.2	Pass			
Set	Dur.	07/24 14:48:04	323.9 x 12.70	GR.414-2 B BE T	1	AE-120E	AE-120E 525505 CC791 9310-L										
27.6	11	Test:	27.7	27.9	28.0	28.1	28.1	28.1	28.0	28.0	27.9	27.9	27.9	Pass			
Set	Dur.	07/24 14:49:39	323.9 x 12.70	GR.414-2 B BE T	1	AE-120E	AE-120E 525505 CC791 9311-H										
27.6	11	Test:	27.8	27.9	28.0	28.1	28.1	28.2	28.2	28.1	28.2	28.2	28.2	Pass			
Set	Dur.	07/24 14:51:07	323.9 x 12.70	GR.414-2 B BE T	1	AE-120E	AE-120E 525505 CC791 9312-J										
27.6	11	Test:	27.8	27.8	27.7	27.8	27.8	27.7	27.7	27.8	27.9	28.0	28.1	Pass			
Set	Dur.	07/24 14:55:15	323.9 x 12.70	GR.414-2 B BE T	1	AE-120E	AE-120E 525505 CC791 9317-N										
27.6	11	Test:	27.7	27.9	28.1	28.1	28.2	28.1	28.1	28.1	28.0	28.0	28.0	Pass			
Set	Dur.	07/24 14:57:39	323.9 x 12.70	GR.414-2 B BE T	1	AE-120E	AE-120E 525505 CC792 9321-M										
27.6	11	Test:	27.6	27.8	27.9	28.0	28.1	28.1	28.1	28.1	28.0	28.1	28.0	Pass			
Set	Dur.	07/24 14:59:03	323.9 x 12.70	GR.414-2 B BE T	1	AE-120E	AE-120E 525505 CC792 9322-F										
27.6	11	Test:	27.8	27.9	28.1	28.1	28.1	28.1	28.0	28.0	28.0	28.0	27.9	Pass			
Set	Dur.	07/24 15:28:36	323.9 x 12.70	GR.414-2 B BE T	1	AE-120E	AE-120E 525505 CC792 9323-S										
27.6	11	Test:	27.8	28.0	28.2	28.2	28.2	28.3	28.2	28.1	28.1	28.1	28.1	Pass			
Set	Dur.	07/24 15:30:27	323.9 x 12.70	GR.414-2 B BE T	1	AE-120E	AE-120E 525505 CC792 9324-V										
27.6	11	Test:	27.8	27.9	28.0	28.0	28.0	27.9	27.9	27.9	27.9	27.9	27.9	Pass			
Set	Dur.	07/24 15:51:34	323.9 x 12.70	GR.414-2 B BE T	1	AE-120E	AE-120E 525505 CC792 9325-N										
27.6	11	Test:	27.7	27.8	27.9	27.9	28.0	27.9	27.9	27.9	27.9	27.9	27.9	Pass			

Camrose ERW Finishing Line

Reporting For: Welding MS: AE-120E - Order #: WA 054608

Units: MPa					Test Time			Product		Pcs	MS		Piece ID (Run, Heat, Coil Seq., Pipe #)					
Set	Dur.	07/24 15:53:14	323.9 x 12.70	GR.414-2 B BE T	1	AE-120E		AE-120E 525505 CC792 9326-K										
27.6	11	Test:	27.9	28.0	28.1	28.0	27.9	27.9	27.8	27.7	27.6	27.6	27.7	Pass				
Set	Dur.	07/24 16:09:26	323.9 x 12.70	GR.414-2 B BE T	1	AE-120E		AE-120E 525505 CC792 9327-T										
27.6	11	Test:	27.9	27.9	27.8	27.7	27.7	27.8	27.9	28.0	28.0	28.0	28.1	Pass				
Set	Dur.	07/24 16:14:44	323.9 x 12.70	GR.414-2 B BE T	1	AE-120E		AE-120E 525505 CC792 9328-L										
27.6	11	Test:	28.3	28.5	28.4	28.2	28.1	28.1	28.1	28.1	28.0	28.0	28.0	Pass				
Set	Dur.	07/24 16:17:21	323.9 x 12.70	GR.414-2 B BE T	1	AE-120E		AE-120E 525505 CC792 9329-H										
27.6	11	Test:	28.1	28.3	28.4	28.4	28.4	28.4	28.4	28.3	28.3	28.2	28.2	Pass				
Set	Dur.	07/24 16:29:28	323.9 x 12.70	GR.414-2 B BE T	1	AE-120E		AE-120E 525514 CC793 9332-V										
27.6	11	Test:	27.6	27.7	27.9	28.0	28.0	28.0	28.0	28.0	28.0	28.0	28.0	Pass				
Set	Dur.	07/24 17:04:41	323.9 x 12.70	GR.414-2 B BE T	1	AE-120E		AE-120E 525514 CC793 9333-N										
27.6	11	Test:	27.7	27.7	27.6	27.7	27.7	27.9	28.0	28.0	28.0	28.1	28.1	Pass				
Set	Dur.	07/24 17:06:23	323.9 x 12.70	GR.414-2 B BE T	1	AE-120E		AE-120E 525514 CC793 9334-K										
27.6	11	Test:	28.0	28.2	28.3	28.3	28.4	28.4	28.3	28.2	28.0	28.0	28.0	Pass				
Set	Dur.	07/24 17:10:51	323.9 x 12.70	GR.414-2 B BE T	1	AE-120E		AE-120E 525514 CC793 9335-T										
27.6	11	Test:	27.9	28.1	28.1	28.2	28.2	28.2	28.2	28.2	28.2	28.0	27.9	Pass				
Set	Dur.	07/24 17:13:29	323.9 x 12.70	GR.414-2 B BE T	1	AE-120E		AE-120E 525514 CC793 9340-V										
27.6	11	Test:	28.1	28.3	28.4	28.4	28.4	28.4	28.3	28.3	28.3	28.2	28.1	Pass				
Set	Dur.	07/24 17:18:05	323.9 x 12.70	GR.414-2 B BE T	1	AE-120E		AE-120E 525514 CC794 9350-T										
27.6	11	Test:	27.7	27.7	27.9	28.0	28.0	28.1	28.1	28.1	28.1	28.1	28.1	Pass				
Set	Dur.	07/24 17:21:02	323.9 x 12.70	GR.414-2 B BE T	1	AE-120E		AE-120E 525514 CC794 9351-L										
27.6	11	Test:	28.1	28.4	28.4	28.5	28.5	28.5	28.3	28.0	27.9	27.9	27.8	Pass				
Set	Dur.	07/24 17:23:03	323.9 x 12.70	GR.414-2 B BE T	1	AE-120E		AE-120E 525514 CC795 9361-J										
27.6	11	Test:	27.7	27.8	27.8	27.9	27.9	27.9	27.9	27.9	27.9	27.9	27.9	Pass				
Set	Dur.	07/24 17:26:24	323.9 x 12.70	GR.414-2 B BE T	1	AE-120E		AE-120E 525514 CC795 9362-M										
27.6	11	Test:	28.0	28.2	28.3	28.3	28.3	28.3	28.3	28.2	28.1	28.1	27.8	Pass				
Set	Dur.	07/24 17:29:03	323.9 x 12.70	GR.414-2 B BE T	1	AE-120E		AE-120E 525514 CC795 9363-F										
27.6	11	Test:	27.6	27.7	27.8	27.8	27.8	27.8	27.8	27.8	27.8	27.8	27.8	Pass				
Set	Dur.	07/24 17:30:46	323.9 x 12.70	GR.414-2 B BE T	1	AE-120E		AE-120E 525503 CC797 9385-L										
27.6	11	Test:	28.0	28.2	28.3	28.3	28.4	28.4	28.4	28.3	28.2	28.0	27.8	Pass				
Set	Dur.	07/24 17:33:02	323.9 x 12.70	GR.414-2 B BE T	1	AE-120E		AE-120E 525503 CC797 9386-H										
27.6	11	Test:	27.9	28.1	28.2	28.2	28.2	28.2	28.2	28.2	28.2	28.1	27.9	Pass				
Set	Dur.	07/24 17:35:01	323.9 x 12.70	GR.414-2 B BE T	1	AE-120E		AE-120E 525503 CC797 9387-J										
27.6	11	Test:	28.0	28.1	28.2	28.2	28.2	28.2	28.3	28.3	28.3	28.3	28.3	Pass				
Set	Dur.	07/24 17:45:36	323.9 x 12.70	GR.414-2 B BE T	1	AE-120E		AE-120E 525503 CC797 9381-V										
27.6	11	Test:	27.9	28.0	28.1	28.1	28.1	28.1	28.1	27.9	27.7	27.8	27.8	Pass				
Set	Dur.	07/24 17:47:32	323.9 x 12.70	GR.414-2 B BE T	1	AE-120E		AE-120E 525503 CC798 9391-K										
27.6	11	Test:	27.9	28.0	28.1	28.1	27.9	27.9	27.9	27.8	27.7	27.7	27.8	Pass				

Camrose ERW Finishing Line

Reporting For: Welding MS: AE-120E - Order #: WA 054608

Units: MPa					Test Time		Product		Pcs	MS	Piece ID (Run Heat Coil Seq. Pipe #)					
Set	Dur.	07/24 17:49:28	323.9 x 12.70	GR.414-2 B	BE T	1	AE-120E	AE-120E 525503 CC798 9392-T								
27.6	11	Test:	27.9	28.1	28.2	28.2	28.3	28.2	28.0	28.0	27.9	27.8	27.7	Pass		
Set	Dur.	07/24 17:51:06	323.9 x 12.70	GR.414-2 B	BE T	1	AE-120E	AE-120E 525503 CC798 9393-L								
27.6	11	Test:	27.9	28.1	28.2	28.2	28.2	28.2	28.3	28.3	28.3	28.3	28.1	Pass		
Set	Dur.	07/24 17:52:46	323.9 x 12.70	GR.414-2 B	BE T	1	AE-120E	AE-120E 525503 CC798 9394-H								
27.6	11	Test:	27.8	27.9	28.0	27.9	27.9	27.9	27.8	27.7	27.7	27.8	27.9	Pass		
Set	Dur.	07/24 17:54:28	323.9 x 12.70	GR.414-2 B	BE T	1	AE-120E	AE-120E 525503 CC798 9395-J								
27.6	11	Test:	27.9	28.1	28.2	28.2	28.2	28.2	28.2	28.0	27.9	27.9	27.8	Pass		
Set	Dur.	07/24 17:56:02	323.9 x 12.70	GR.414-2 B	BE T	1	AE-120E	AE-120E 525503 CC798 9396-M								
27.6	11	Test:	27.8	28.0	28.1	28.1	28.1	28.1	28.1	28.0	27.8	27.8	27.8	Pass		
Set	Dur.	07/24 17:58:53	323.9 x 12.70	GR.414-2 B	BE T	1	AE-120E	AE-120E 525503 CC798 9397-F								
27.6	11	Test:	28.0	28.2	28.3	28.4	28.4	28.4	28.4	28.4	28.5	28.5	28.5	Pass		
Set	Dur.	07/24 18:00:43	323.9 x 12.70	GR.414-2 B	BE T	1	AE-120E	AE-120E 525503 CC798 9398-S								
27.6	11	Test:	28.0	28.2	28.2	28.3	28.3	28.3	28.3	28.3	28.3	28.1	28.0	Pass		
Set	Dur.	07/24 18:09:39	323.9 x 12.70	GR.414-2 B	BE T	1	AE-120E	AE-120E 525503 CC797 9382-N								
27.6	11	Test:	27.9	28.0	28.0	28.0	28.0	28.0	28.1	28.1	27.9	27.8	27.8	Pass		
Set	Dur.	07/24 18:11:45	323.9 x 12.70	GR.414-2 B	BE T	1	AE-120E	AE-120E 525503 CC797 9380-S								
27.6	11	Test:	27.7	27.7	27.8	27.8	27.8	27.8	27.8	27.8	27.8	27.7	27.7	Pass		
Set	Dur.	07/24 18:13:28	323.9 x 12.70	GR.414-2 B	BE T	1	AE-120E	AE-120E 525503 CC797 9383-K								
27.6	11	Test:	27.7	27.7	27.8	27.8	27.8	27.8	27.8	27.8	27.8	27.7	27.7	Pass		
Set	Dur.	07/24 18:15:19	323.9 x 12.70	GR.414-2 B	BE T	1	AE-120E	AE-120E 525503 CC797 9384-T								
27.6	11	Test:	27.7	27.8	28.0	28.0	28.1	28.1	28.1	28.1	28.1	28.1	28.1	Pass		
Set	Dur.	07/24 18:17:28	323.9 x 12.70	GR.414-2 B	BE T	1	AE-120E	AE-120E 525503 CC797 9378-H								
27.6	11	Test:	27.9	28.0	28.1	28.1	28.0	27.8	27.8	27.8	27.9	28.0	28.0	Pass		
Set	Dur.	07/24 18:19:15	323.9 x 12.70	GR.414-2 B	BE T	1	AE-120E	AE-120E 525503 CC797 9379-J								
27.6	11	Test:	28.0	28.2	28.3	28.3	28.4	28.4	28.3	28.0	27.9	27.9	27.8	Pass		
Set	Dur.	07/24 18:33:48	323.9 x 12.70	GR.414-2 B	BE T	1	AE-120E	AE-120E 525514 CC796 9369-L								
27.6	11	Test:	27.9	28.1	28.2	28.2	28.2	28.2	28.2	28.2	28.1	27.8	27.8	Pass		
Set	Dur.	07/24 18:35:54	323.9 x 12.70	GR.414-2 B	BE T	1	AE-120E	AE-120E 525514 CC796 9367-K								
27.6	11	Test:	27.9	28.0	28.0	28.0	28.1	28.1	28.1	28.1	28.1	28.1	28.1	Pass		
Set	Dur.	07/24 18:37:41	323.9 x 12.70	GR.414-2 B	BE T	1	AE-120E	AE-120E 525514 CC796 9370-M								
27.6	11	Test:	27.8	27.9	28.0	28.0	28.0	28.0	28.0	28.0	28.0	27.8	27.8	Pass		
Set	Dur.	07/24 18:39:39	323.9 x 12.70	GR.414-2 B	BE T	1	AE-120E	AE-120E 525514 CC796 9371-F								
27.6	11	Test:	27.8	27.9	28.0	28.0	28.0	28.1	28.1	28.1	28.1	28.1	28.0	Pass		
Set	Dur.	07/24 18:41:38	323.9 x 12.70	GR.414-2 B	BE T	1	AE-120E	AE-120E 525514 CC795 9358-N								
27.6	11	Test:	27.6	27.7	27.7	27.8	27.8	27.7	27.8	27.8	27.8	27.7	27.7	Pass		
Set	Dur.	07/24 18:43:36	323.9 x 12.70	GR.414-2 B	BE T	1	AE-120E	AE-120E 525514 CC795 9360-H								
27.6	11	Test:	27.7	27.7	27.8	27.8	27.8	27.8	27.8	27.8	27.8	27.8	27.8	Pass		



Hydro Chart

Camrose ERW Finishing Line
Reporting For: Welding MS: AE-120E - Order #: WA 054608

Units: MPa		Test Time		Product		Pcs	MS		Piece ID (Run, Heat, Coil Seq., Pipe #)			
Set	Dur.	07/24 18:47:21	323.9 x 12.70 GR.414-2 B BE T	1	AE-120E							
27.6	11	Test:	27.7	27.7	27.8	27.8	27.9	27.8	27.8	27.8	27.8	27.7
Pass												
Set	Dur.	07/24 18:49:11	323.9 x 12.70 GR.414-2 B BE T	1	AE-120E							
27.6	11	Test:	27.7	27.8	27.8	27.9	27.9	27.9	27.9	27.9	27.8	27.8
Pass												
Set	Dur.	07/24 18:50:56	323.9 x 12.70 GR.414-2 B BE T	1	AE-120E							
27.6	11	Test:	27.7	27.7	27.8	27.8	27.8	27.8	27.8	27.8	27.8	27.8
Pass												
Set	Dur.	07/24 18:52:51	323.9 x 12.70 GR.414-2 B BE T	1	AE-120E							
27.6	11	Test:	27.7	27.8	27.9	28.0	27.9	27.9	28.0	28.0	27.9	27.9
Pass												
Set	Dur.	07/24 18:54:36	323.9 x 12.70 GR.414-2 B BE T	1	AE-120E							
27.6	11	Test:	27.7	27.8	27.8	27.9	28.0	28.0	28.0	28.0	28.0	28.0
Pass												
Set	Dur.	07/24 18:57:24	323.9 x 12.70 GR.414-2 B BE T	1	AE-120E							
27.6	11	Test:	28.0	28.3	28.3	28.4	28.4	28.3	28.3	28.2	28.0	27.8
Pass												
Set	Dur.	07/24 19:00:39	323.9 x 12.70 GR.414-2 B BE T	1	AE-120E							
27.6	11	Test:	27.9	28.1	28.2	28.3	28.3	28.3	28.2	28.1	27.9	27.7
Pass												
Set	Dur.	07/24 19:02:55	323.9 x 12.70 GR.414-2 B BE T	1	AE-120E							
27.6	11	Test:	27.9	28.0	28.1	28.2	28.2	28.2	28.2	28.1	28.1	28.2
Pass												
Set	Dur.	07/24 19:04:58	323.9 x 12.70 GR.414-2 B BE T	1	AE-120E							
27.6	11	Test:	27.8	27.9	28.0	28.1	28.1	28.1	28.0	28.0	27.9	27.9
Pass												
Set	Dur.	07/24 19:08:14	323.9 x 12.70 GR.414-2 B BE T	1	AE-120E							
27.6	11	Test:	27.6	27.7	27.6	27.7	27.7	27.7	27.7	27.8	27.8	27.8
Pass												
Set	Dur.	07/24 19:09:55	323.9 x 12.70 GR.414-2 B BE T	1	AE-120E							
27.6	11	Test:	27.7	27.8	27.9	28.0	28.0	28.0	28.0	27.9	27.9	27.9
Pass												
Set	Dur.	07/24 19:11:42	323.9 x 12.70 GR.414-2 B BE T	1	AE-120E							
27.6	11	Test:	27.7	27.8	27.9	28.0	28.0	28.0	28.0	28.0	28.0	28.0
Pass												
Set	Dur.	07/24 19:13:31	323.9 x 12.70 GR.414-2 B BE T	1	AE-120E							
27.6	11	Test:	27.7	27.7	27.8	27.9	27.9	27.8	27.9	27.9	27.9	27.8
Pass												
Set	Dur.	07/24 19:15:10	323.9 x 12.70 GR.414-2 B BE T	1	AE-120E							
27.6	11	Test:	27.7	27.7	27.8	27.8	27.7	27.6	27.7	27.8	28.0	28.1
Pass												
Set	Dur.	07/24 19:16:49	323.9 x 12.70 GR.414-2 B BE T	1	AE-120E							
27.6	11	Test:	27.8	28.1	28.0	28.0	27.9	27.8	27.8	27.8	27.8	28.0
Pass												
Set	Dur.	07/24 19:19:02	323.9 x 12.70 GR.414-2 B BE T	1	AE-120E							
27.6	11	Test:	27.9	28.2	28.4	28.3	28.3	28.2	28.2	28.0	27.8	27.7
Pass												
Set	Dur.	07/24 19:20:58	323.9 x 12.70 GR.414-2 B BE T	1	AE-120E							
27.6	11	Test:	27.8	28.0	28.0	28.1	28.1	28.0	28.0	28.0	28.1	28.0
Pass												
Set	Dur.	07/24 19:22:55	323.9 x 12.70 GR.414-2 B BE T	1	AE-120E							
27.6	11	Test:	27.9	28.2	28.3	28.4	28.3	28.2	28.2	28.1	27.8	27.9
Pass												
Set	Dur.	07/24 19:25:38	323.9 x 12.70 GR.414-2 B BE T	1	AE-120E							
27.6	11	Test:	27.7	27.8	27.9	27.9	28.0	27.9	27.9	28.0	28.0	27.9
Pass												

Camrose ERW Finishing Line

Reporting For: Welding MS: AE-120E - Order #: WA 054608

Units: MPa					Test Time		Product		Pcs	MS	Piece ID (Run Heat Coil Seq. Pipe #)						
Set	Dur.	07/24 19:27:40	323.9 x 12.70 GR.414-2 B BE T		1	AE-120E		AE-120E 525503 CC800 9415-V									
27.6	11	Test:	27.8	28.0	27.9	28.0	27.9	27.8	27.8	27.8	27.9	28.1	28.1	Pass			
Set	Dur.	07/24 19:54:01	323.9 x 12.70 GR.414-2 B BE T		1	AE-120E		AE-120E 525503 CC800 9416-N									
27.6	11	Test:	27.7	27.9	28.0	28.1	28.1	28.1	28.1	28.1	28.1	28.1	28.0	Pass			
Set	Dur.	07/24 19:58:27	323.9 x 12.70 GR.414-2 B BE T		1	AE-120E		AE-120E 525503 CC800 9417-K									
27.6	11	Test:	27.8	27.9	28.1	28.0	28.0	28.0	27.9	27.8	27.7	27.7	27.8	Pass			
Set	Dur.	07/24 20:06:16	323.9 x 12.70 GR.414-2 B BE T		1	AE-120E		AE-120E 525503 CC800 9418-T									
27.6	11	Test:	27.7	27.8	27.9	27.9	28.0	28.0	28.0	27.9	28.0	27.9	27.9	Pass			
Set	Dur.	07/24 20:08:04	323.9 x 12.70 GR.414-2 B BE T		1	AE-120E		AE-120E 525503 CC800 9419-L									
27.6	11	Test:	27.8	27.9	27.9	27.9	27.9	27.8	27.7	27.7	27.8	28.0	28.1	Pass			
Set	Dur.	07/24 20:09:44	323.9 x 12.70 GR.414-2 B BE T		1	AE-120E		AE-120E 525503 CC800 9420-M									
27.6	11	Test:	27.8	28.0	28.1	28.2	28.2	28.1	28.1	28.0	28.0	27.9	27.8	Pass			
Set	Dur.	07/24 20:11:35	323.9 x 12.70 GR.414-2 B BE T		1	AE-120E		AE-120E 525503 CC800 9421-F									
27.6	11	Test:	27.9	28.2	28.4	28.4	28.4	28.4	28.3	28.1	28.0	28.0	27.9	Pass			
Set	Dur.	07/24 20:31:53	323.9 x 12.70 GR.414-2 B BE T		1	AE-120E		AE-120E 525503 CC800 9422-S									
27.6	11	Test:	28.4	28.9	28.7	28.4	28.1	28.0	27.9	27.9	27.9	27.9	27.8	Pass			
Set	Dur.	07/24 20:34:05	323.9 x 12.70 GR.414-2 B BE T		1	AE-120E		AE-120E 525503 CC801 9425-K									
27.6	11	Test:	27.8	28.0	28.1	28.2	28.2	28.3	28.2	28.2	28.3	28.2	28.2	Pass			
Set	Dur.	07/24 20:36:42	323.9 x 12.70 GR.414-2 B BE T		1	AE-120E		AE-120E 525503 CC801 9432-N									
27.6	11	Test:	27.9	28.2	28.3	28.3	28.3	28.3	28.4	28.3	28.3	28.1	27.9	Pass			
Set	Dur.	07/24 20:38:51	323.9 x 12.70 GR.414-2 B BE T		1	AE-120E		AE-120E 525503 CC801 9433-K									
27.6	11	Test:	27.9	28.1	28.2	28.3	28.3	28.3	28.3	28.3	28.2	28.1	28.0	Pass			
Set	Dur.	07/24 20:40:42	323.9 x 12.70 GR.414-2 B BE T		1	AE-120E		AE-120E 525503 CC801 9434-T									
27.6	11	Test:	27.8	27.9	28.0	28.0	28.1	28.1	28.1	28.1	28.1	28.1	28.1	Pass			
Set	Dur.	07/24 20:43:28	323.9 x 12.70 GR.414-2 B BE T		1	AE-120E		AE-120E 525504 CC802 9437-J									
27.6	11	Test:	27.7	27.8	27.9	27.9	28.0	27.9	27.9	27.9	27.9	27.9	27.9	Pass			
Set	Dur.	07/24 20:45:16	323.9 x 12.70 GR.414-2 B BE T		1	AE-120E		AE-120E 525504 CC802 9440-N									
27.6	11	Test:	27.8	27.9	27.9	27.9	27.9	27.8	27.7	27.7	27.7	27.9	27.9	Pass			
Set	Dur.	07/24 20:47:33	323.9 x 12.70 GR.414-2 B BE T		1	AE-120E		AE-120E 525504 CC802 9445-J									
27.6	11	Test:	27.8	28.0	28.1	28.1	28.2	28.2	28.2	28.2	28.1	27.8	27.8	Pass			
Set	Dur.	07/24 20:49:43	323.9 x 12.70 GR.414-2 B BE T		1	AE-120E		AE-120E 525504 CC803 9450-L									
27.6	11	Test:	27.8	27.9	28.0	27.9	27.9	27.9	27.8	27.8	27.8	27.9	28.0	Pass			
Set	Dur.	07/24 20:55:59	323.9 x 12.70 GR.414-2 B BE T		1	AE-120E		AE-120E 525504 CC803 9451-H									
27.6	11	Test:	27.8	27.9	27.9	27.9	27.9	28.0	28.1	28.2	28.3	28.3	28.4	Pass			
Set	Dur.	07/24 21:06:42	323.9 x 12.70 GR.414-2 B BE T		1	AE-120E		AE-120E 525504 CC803 9452-J									
27.6	11	Test:	28.2	28.4	28.5	28.5	28.5	28.6	28.6	28.5	28.3	28.3	28.2	Pass			
Set	Dur.	07/24 21:08:20	323.9 x 12.70 GR.414-2 B BE T		1	AE-120E		AE-120E 525504 CC803 9453-M									
27.6	11	Test:	27.8	28.1	28.2	28.2	28.2	28.1	28.0	28.0	28.0	28.1	28.2	Pass			

Camrose ERW Finishing Line

Reporting For: Welding MS: AE-120E - Order #: WA 054608

Units: MPa					Test Time		Product		Pcs	MS	Piece ID (Run, Heat, Coil Seq., Pipe #)						
Set	Dur.	07/24 21:10:38	323.9 x 12.70	GR.414-2 B BE T	1	AE-120E	AE-120E 525504 CC803 9455-S										
27.6	11	Test:	28.0	28.4	28.6	28.7	28.8	28.8	28.8	28.7	28.6	28.4	28.3	Pass			
Set	Dur.	07/24 21:13:16	323.9 x 12.70	GR.414-2 B BE T	1	AE-120E	AE-120E 525504 CC803 9456-V										
27.6	11	Test:	27.9	28.2	28.3	28.3	28.3	28.3	28.3	28.3	28.3	28.2	28.3	Pass			
Set	Dur.	07/24 21:18:16	323.9 x 12.70	GR.414-2 B BE T	1	AE-120E	AE-120E 525504 CC803 9457-N										
27.6	11	Test:	27.8	27.9	27.9	28.0	28.0	28.0	28.0	28.0	28.0	28.0	28.0	Pass			
Set	Dur.	07/24 21:21:16	323.9 x 12.70	GR.414-2 B BE T	1	AE-120E	AE-120E 525504 CC804 9463-S										
27.6	11	Test:	27.7	27.8	27.8	27.8	27.9	27.9	27.9	27.9	27.9	27.9	27.8	Pass			
Set	Dur.	07/24 21:23:51	323.9 x 12.70	GR.414-2 B BE T	1	AE-120E	AE-120E 525504 CC804 9466-K										
27.6	11	Test:	27.7	27.8	27.9	28.0	28.0	28.0	28.0	28.0	28.0	28.0	28.0	Pass			
Set	Dur.	07/24 21:32:39	323.9 x 12.70	GR.414-2 B BE T	1	AE-120E	AE-120E 525504 CC804 9467-T										
27.6	11	Test:	27.8	28.0	28.1	28.2	28.2	28.2	28.1	27.9	27.9	27.9	27.8	Pass			
Set	Dur.	07/24 21:34:31	323.9 x 12.70	GR.414-2 B BE T	1	AE-120E	AE-120E 525504 CC805 9472-V										
27.6	11	Test:	27.8	27.9	27.9	27.9	27.9	27.8	27.7	27.6	27.7	27.8	27.9	Pass			
Set	Dur.	07/24 21:40:46	323.9 x 12.70	GR.414-2 B BE T	1	AE-120E	AE-120E 525504 CC805 9477-H										
27.6	11	Test:	27.8	28.0	28.1	28.2	28.2	28.2	28.2	28.1	28.0	27.7	27.7	Pass			
Set	Dur.	07/24 21:42:38	323.9 x 12.70	GR.414-2 B BE T	1	AE-120E	AE-120E 525504 CC805 9478-J										
27.6	11	Test:	27.9	28.1	28.2	28.3	28.3	28.3	28.3	28.3	28.3	28.4	28.4	Pass			
Set	Dur.	07/24 21:44:29	323.9 x 12.70	GR.414-2 B BE T	1	AE-120E	AE-120E 525504 CC805 9479-M										
27.6	11	Test:	27.8	28.0	28.0	28.1	28.1	28.0	28.0	28.1	28.0	28.0	27.9	Pass			
Set	Dur.	07/24 21:46:51	323.9 x 12.70	GR.414-2 B BE T	1	AE-120E	AE-120E 525504 CC806 9482-K										
27.6	11	Test:	27.8	27.9	27.9	27.9	27.9	27.8	27.7	27.7	27.7	27.9	28.1	Pass			
Set	Dur.	07/24 21:48:31	323.9 x 12.70	GR.414-2 B BE T	1	AE-120E	AE-120E 525504 CC806 9483-T										
27.6	11	Test:	27.8	28.0	28.0	28.0	28.0	28.0	27.9	27.9	27.9	28.1	28.2	Pass			
Set	Dur.	07/24 21:50:10	323.9 x 12.70	GR.414-2 B BE T	1	AE-120E	AE-120E 525504 CC806 9488-F										
27.6	11	Test:	27.9	28.1	28.3	28.3	28.4	28.4	28.2	28.0	28.0	27.9	27.8	Pass			
Set	Dur.	07/24 21:52:22	323.9 x 12.70	GR.414-2 B BE T	1	AE-120E	AE-120E 525504 CC806 9489-S										
27.6	11	Test:	27.9	28.2	28.4	28.4	28.5	28.5	28.6	28.4	28.3	28.1	28.0	Pass			
Set	Dur.	07/24 21:54:50	323.9 x 12.70	GR.414-2 B BE T	1	AE-120E	AE-120E 525504 CC807 9492-L										
27.6	11	Test:	27.7	27.9	28.0	28.0	28.0	28.0	28.0	28.0	28.0	28.0	28.0	Pass			
Set	Dur.	07/24 21:57:03	323.9 x 12.70	GR.414-2 B BE T	1	AE-120E	AE-120E 525504 CC807 9493-H										
27.6	11	Test:	27.8	28.0	28.2	28.2	28.1	28.1	28.0	27.9	27.8	27.7	27.8	Pass			
Set	Dur.	07/24 22:00:01	323.9 x 12.70	GR.414-2 B BE T	1	AE-120E	AE-120E 525504 CC807 9494-J										
27.6	11	Test:	27.7	27.8	27.9	27.9	27.9	28.0	28.2	28.2	28.2	28.2	28.3	Pass			
Set	Dur.	07/24 22:12:12	323.9 x 12.70	GR.414-2 B BE T	1	AE-120E	AE-120E 525504 CC807 9495-M										
27.6	11	Test:	27.7	27.8	27.8	27.9	27.9	27.9	27.9	27.9	27.9	27.9	27.9	Pass			
Set	Dur.	07/24 22:44:15	323.9 x 12.70	GR.414-2 B BE T	1	AE-120E	AE-120E 525504 CC807 9500-L										
27.6	11	Test:	27.9	28.2	28.2	28.3	28.3	28.3	28.1	28.0	28.0	27.9	27.8	Pass			

Camrose ERW Finishing Line

Reporting For: Welding MS: AE-120E - Order #: WA 054608

Units: MPa		Test Time	Product	Pcs	MS	Piece ID (Run, Heat, Coil Seq., Pipe #)							
Set	Dur.	07/24 22:46:30	323.9 x 12.70 GR.414-2 B BE T	1	AE-120E	AE-120E 525504 CC807	9501-H						
27.6	11	Test:	28.0	28.2	28.3	28.3	28.3	28.1	27.9	27.9	27.9	27.8	27.6
												Pass	
Set	Dur.	07/24 22:49:14	323.9 x 12.70 GR.414-2 B BE T	1	AE-120E	AE-120E 525512 CC808	9504-F						
27.6	11	Test:	27.7	27.8	27.9	28.0	28.0	27.9	28.0	28.0	28.0	28.0	28.0
												Pass	
Set	Dur.	07/24 22:51:49	323.9 x 12.70 GR.414-2 B BE T	1	AE-120E	AE-120E 525512 CC808	9506-V						
27.6	11	Test:	27.8	28.0	28.1	28.1	28.1	28.1	27.9	27.9	27.9	27.8	27.7
												Pass	
Set	Dur.	07/24 22:53:38	323.9 x 12.70 GR.414-2 B BE T	1	AE-120E	AE-120E 525512 CC808	9510-J						
27.6	11	Test:	27.8	28.0	28.1	28.2	28.3	28.3	28.3	28.1	28.0	28.0	27.9
												Pass	
Set	Dur.	07/24 22:55:50	323.9 x 12.70 GR.414-2 B BE T	1	AE-120E	AE-120E 525512 CC808	9511-M						
27.6	11	Test:	27.7	27.8	27.8	27.9	27.9	27.9	27.9	27.9	27.9	27.9	27.9
												Pass	
Set	Dur.	07/24 23:20:10	323.9 x 12.70 GR.414-2 B BE T	1	AE-120E	AE-120E 525512 CC808	9512-F						
27.6	11	Test:	28.3	28.8	28.6	28.1	28.0	28.0	28.0	28.0	28.0	28.0	27.8
												Pass	
Set	Dur.	07/24 23:21:51	323.9 x 12.70 GR.414-2 B BE T	1	AE-120E	AE-120E 525512 CC808	9513-S						
27.6	11	Test:	28.0	28.0	27.9	27.8	27.6	27.7	27.8	27.7	27.7	27.7	27.8
												Pass	
Set	Dur.	07/24 23:24:00	323.9 x 12.70 GR.414-2 B BE T	1	AE-120E	AE-120E 525512 CC809	9519-H						
27.6	11	Test:	27.8	27.8	27.8	27.8	27.8	27.9	28.0	28.1	28.1	28.1	28.2
												Pass	
Set	Dur.	07/24 23:25:29	323.9 x 12.70 GR.414-2 B BE T	1	AE-120E	AE-120E 525512 CC809	9520-F						
27.6	11	Test:	27.7	27.8	27.9	28.0	28.0	27.9	27.8	27.8	27.9	28.0	28.1
												Pass	
Set	Dur.	07/24 23:27:03	323.9 x 12.70 GR.414-2 B BE T	1	AE-120E	AE-120E 525512 CC809	9521-S						
27.6	11	Test:	27.8	28.0	28.0	28.0	28.0	28.0	28.0	27.9	27.8	27.8	28.0
												Pass	
Set	Dur.	07/24 23:28:37	323.9 x 12.70 GR.414-2 B BE T	1	AE-120E	AE-120E 525512 CC810	9528-J						
27.6	11	Test:	27.7	27.8	27.9	27.9	27.8	27.8	27.9	28.0	28.1	28.1	28.2
												Pass	
Set	Dur.	07/24 23:30:07	323.9 x 12.70 GR.414-2 B BE T	1	AE-120E	AE-120E 525512 CC810	9529-M						
27.6	11	Test:	27.7	27.8	27.8	27.8	27.7	27.7	27.8	27.9	28.0	28.1	28.2
												Pass	
Set	Dur.	07/24 23:31:39	323.9 x 12.70 GR.414-2 B BE T	1	AE-120E	AE-120E 525512 CC810	9530-V						
27.6	11	Test:	27.7	27.8	27.8	27.8	27.7	27.7	27.8	27.9	28.0	28.1	28.1
												Pass	
Set	Dur.	07/24 23:34:09	323.9 x 12.70 GR.414-2 B BE T	1	AE-120E	AE-120E 525512 CC810	9531-N						
27.6	11	Test:	27.9	28.1	28.3	28.3	28.4	28.4	28.4	28.2	28.1	28.1	28.1
												Pass	
Set	Dur.	07/24 23:36:06	323.9 x 12.70 GR.414-2 B BE T	1	AE-120E	AE-120E 525512 CC810	9532-K						
27.6	11	Test:	27.8	28.0	28.1	28.2	28.3	28.1	28.1	28.1	28.0	27.9	27.8
												Pass	
Set	Dur.	07/24 23:37:43	323.9 x 12.70 GR.414-2 B BE T	1	AE-120E	AE-120E 525512 CC810	9533-T						
27.6	11	Test:	27.8	27.9	28.0	28.1	28.1	28.1	28.1	28.2	28.2	28.2	28.2
												Pass	
Set	Dur.	07/24 23:40:05	323.9 x 12.70 GR.414-2 B BE T	1	AE-120E	AE-120E 525512 CC810	9534-L						
27.6	11	Test:	27.8	28.0	28.1	28.2	28.3	28.2	28.1	28.1	28.0	27.9	27.8
												Pass	
Set	Dur.	07/24 23:42:25	323.9 x 12.70 GR.414-2 B BE T	1	AE-120E	AE-120E 525512 CC810	9535-H						
27.6	11	Test:	27.8	28.0	28.2	28.2	28.3	28.1	28.1	28.1	28.0	27.9	27.8
												Pass	
Set	Dur.	07/24 23:44:06	323.9 x 12.70 GR.414-2 B BE T	1	AE-120E	AE-120E 525512 CC811	9538-F						
27.6	11	Test:	27.6	27.8	27.9	27.9	27.8	27.8	27.8	28.0	28.1	28.1	28.2
												Pass	

Camrose ERW Finishing Line

Reporting For: Welding MS: AE-120E - Order #: WA 054608

Units: MPa		Test Time	Product	Pcs	MS	Piece ID (Run, Heat, Coil Seq., Pipe #)									
Set	Dur.	07/24 23:46:16	323.9 x 12.70 GR.414-2 B BE T	1	AE-120E	AE-120E 525512 CC811 9539-S									
27.6	11	Test:	27.8	28.0	28.2	28.2	28.1	28.1	28.1	28.0	27.9	27.8	27.9	Pass	
Set	Dur.	07/24 23:52:40	323.9 x 12.70 GR.414-2 B BE T	1	AE-120E	AE-120E 525512 CC811 9540-K									
27.6	11	Test:	27.9	28.1	28.2	28.2	28.2	28.0	28.1	28.0	27.9	27.8	27.8	Pass	
Set	Dur.	07/24 23:54:29	323.9 x 12.70 GR.414-2 B BE T	1	AE-120E	AE-120E 525512 CC811 9541-T									
27.6	11	Test:	27.8	27.9	28.0	28.1	28.2	28.2	28.1	28.1	28.1	28.1	28.1	Pass	
Set	Dur.	07/24 23:56:05	323.9 x 12.70 GR.414-2 B BE T	1	AE-120E	AE-120E 525512 CC811 9542-L									
27.6	11	Test:	27.7	27.9	27.8	27.7	27.7	27.8	27.9	28.0	28.0	28.1	28.1	Pass	
Set	Dur.	07/24 23:58:03	323.9 x 12.70 GR.414-2 B BE T	1	AE-120E	AE-120E 525512 CC811 9543-H									
27.6	11	Test:	27.9	28.1	28.2	28.3	28.4	28.4	28.2	28.1	28.1	28.0	27.9	Pass	
Set	Dur.	07/24 23:59:51	323.9 x 12.70 GR.414-2 B BE T	1	AE-120E	AE-120E 525512 CC811 9544-J									
27.6	11	Test:	27.8	28.0	28.1	28.1	28.2	28.1	28.1	28.1	28.0	27.9	27.8	Pass	
Set	Dur.	07/25 00:02:53	323.9 x 12.70 GR.414-2 B BE T	1	AE-120E	AE-120E 525512 CC811 9545-M									
27.6	11	Test:	28.0	28.2	28.3	28.4	28.4	28.4	28.5	28.4	28.3	28.1	28.1	Pass	
Set	Dur.	07/25 00:05:10	323.9 x 12.70 GR.414-2 B BE T	1	AE-120E	AE-120E 525512 CC811 9546-F									
27.6	11	Test:	28.0	28.3	28.4	28.5	28.6	28.5	28.5	28.3	28.1	28.1	28.1	Pass	
Set	Dur.	07/25 00:07:35	323.9 x 12.70 GR.414-2 B BE T	1	AE-120E	AE-120E 525512 CC811 9547-S									
27.6	11	Test:	28.0	28.3	28.4	28.5	28.6	28.6	28.5	28.3	28.1	28.1	28.1	Pass	
Set	Dur.	07/25 00:09:55	323.9 x 12.70 GR.414-2 B BE T	1	AE-120E	AE-120E 525512 CC812 9550-H									
27.6	11	Test:	27.6	27.6	27.7	27.8	27.9	28.0	28.0	28.1	28.1	28.1	28.1	Pass	
Set	Dur.	07/25 00:11:48	323.9 x 12.70 GR.414-2 B BE T	1	AE-120E	AE-120E 525512 CC812 9551-J									
27.6	11	Test:	27.8	27.9	28.0	28.0	28.0	28.0	27.9	27.8	27.7	27.7	27.7	Pass	
Set	Dur.	07/25 00:13:17	323.9 x 12.70 GR.414-2 B BE T	1	AE-120E	AE-120E 525512 CC812 9552-M									
27.6	11	Test:	27.8	28.0	28.1	28.1	28.2	28.2	28.0	28.0	28.0	27.9	27.8	Pass	
Set	Dur.	07/25 00:14:51	323.9 x 12.70 GR.414-2 B BE T	1	AE-120E	AE-120E 525512 CC812 9553-F									
27.6	11	Test:	27.8	27.9	28.0	28.0	28.0	28.1	28.1	28.0	27.8	27.8	27.8	Pass	
Set	Dur.	07/25 00:16:19	323.9 x 12.70 GR.414-2 B BE T	1	AE-120E	AE-120E 525512 CC812 9554-S									
27.6	11	Test:	27.8	28.0	28.1	28.2	28.3	28.1	28.1	28.1	28.0	27.9	27.8	Pass	
Set	Dur.	07/25 00:17:50	323.9 x 12.70 GR.414-2 B BE T	1	AE-120E	AE-120E 525512 CC812 9555-V									
27.6	11	Test:	27.8	28.0	28.1	28.2	28.2	28.2	28.3	28.1	28.0	28.0	28.0	Pass	
Set	Dur.	07/25 00:19:21	323.9 x 12.70 GR.414-2 B BE T	1	AE-120E	AE-120E 525512 CC812 9556-N									
27.6	11	Test:	27.7	27.9	27.9	28.0	27.9	27.9	27.9	27.9	28.0	28.0	28.0	Pass	
Set	Dur.	07/25 00:21:23	323.9 x 12.70 GR.414-2 B BE T	1	AE-120E	AE-120E 525512 CC812 9557-K									
27.6	11	Test:	27.9	28.2	28.3	28.4	28.4	28.4	28.3	28.1	28.1	28.1	27.9	Pass	
Set	Dur.	07/25 00:23:03	323.9 x 12.70 GR.414-2 B BE T	1	AE-120E	AE-120E 525512 CC812 9558-T									
27.6	11	Test:	28.0	28.2	28.3	28.4	28.4	28.2	28.1	28.1	28.1	27.9	27.8	Pass	
Set	Dur.	07/25 00:25:03	323.9 x 12.70 GR.414-2 B BE T	1	AE-120E	AE-120E 525512 CC812 9559-L									
27.6	11	Test:	28.0	28.3	28.4	28.5	28.4	28.3	28.1	28.1	28.1	28.0	27.8	Pass	

Camrose ERW Finishing Line

Reporting For: Welding MS: AE-120E - Order #: WA 054608

Units: MPa					Test Time		Product		Pcs	MS	Piece ID (Run Heat Coil Seq. Pipe #)						
Set	Dur.	07/25 00:27:20	323.9 x 12.70	GR.414-2 B	BE T	1	AE-120E	AE-120E 525512 CC813 9562-S									
27.6	11	Test:	27.9	28.1	28.2	28.2	28.3	28.3	28.4	28.2	28.1	28.1	28.0	Pass			
Set	Dur.	07/25 00:28:56	323.9 x 12.70	GR.414-2 B	BE T	1	AE-120E	AE-120E 525512 CC813 9563-V									
27.6	11	Test:	27.7	27.8	27.9	27.9	28.0	28.0	27.9	28.0	28.0	27.9	27.9	Pass			
Set	Dur.	07/25 00:30:32	323.9 x 12.70	GR.414-2 B	BE T	1	AE-120E	AE-120E 525512 CC813 9564-N									
27.6	11	Test:	27.6	27.6	27.8	27.9	27.9	28.0	28.0	28.0	28.0	28.0	28.0	Pass			
Set	Dur.	07/25 00:32:09	323.9 x 12.70	GR.414-2 B	BE T	1	AE-120E	AE-120E 525512 CC813 9565-K									
27.6	11	Test:	27.8	28.0	28.1	28.1	28.1	28.0	28.0	27.9	27.8	27.7	27.6	Pass			
Set	Dur.	07/25 00:33:52	323.9 x 12.70	GR.414-2 B	BE T	1	AE-120E	AE-120E 525512 CC813 9566-T									
27.6	11	Test:	27.7	27.8	27.7	27.7	27.7	27.8	27.9	28.0	28.1	28.1	28.1	Pass			
Set	Dur.	07/25 00:35:42	323.9 x 12.70	GR.414-2 B	BE T	1	AE-120E	AE-120E 525512 CC813 9567-L									
27.6	11	Test:	27.9	28.1	28.2	28.3	28.3	28.4	28.3	28.1	28.1	28.1	28.0	Pass			
Set	Dur.	07/25 00:37:15	323.9 x 12.70	GR.414-2 B	BE T	1	AE-120E	AE-120E 525512 CC813 9568-H									
27.6	11	Test:	27.7	27.6	27.6	27.7	27.8	27.9	28.0	28.1	28.1	28.1	28.1	Pass			
Set	Dur.	07/25 00:39:07	323.9 x 12.70	GR.414-2 B	BE T	1	AE-120E	AE-120E 525512 CC813 9569-J									
27.6	11	Test:	28.0	28.2	28.3	28.3	28.3	28.1	28.0	28.0	27.9	27.8	27.7	Pass			
Set	Dur.	07/25 00:41:29	323.9 x 12.70	GR.414-2 B	BE T	1	AE-120E	AE-120E 525512 CC813 9570-S									
27.6	11	Test:	28.0	28.2	28.4	28.5	28.4	28.4	28.2	28.1	28.1	28.0	27.9	Pass			
Set	Dur.	07/25 00:43:38	323.9 x 12.70	GR.414-2 B	BE T	1	AE-120E	AE-120E 525512 CC813 9571-V									
27.6	11	Test:	28.0	28.2	28.2	28.3	28.3	28.3	28.3	28.2	28.1	28.1	28.0	Pass			
Set	Dur.	07/25 00:46:06	323.9 x 12.70	GR.414-2 B	BE T	1	AE-120E	AE-120E 525511 CC814 9574-T									
27.6	11	Test:	27.8	27.9	27.8	27.8	27.8	27.8	28.0	28.1	28.2	28.3	28.3	Pass			
Set	Dur.	07/25 00:47:36	323.9 x 12.70	GR.414-2 B	BE T	1	AE-120E	AE-120E 525511 CC814 9575-L									
27.6	11	Test:	27.7	27.8	27.8	27.9	28.0	28.1	28.2	28.3	28.3	28.3	28.3	Pass			
Set	Dur.	07/25 00:49:32	323.9 x 12.70	GR.414-2 B	BE T	1	AE-120E	AE-120E 525511 CC814 9576-H									
27.6	11	Test:	28.0	28.2	28.3	28.4	28.4	28.4	28.3	28.2	28.2	28.1	28.0	Pass			
Set	Dur.	07/25 00:51:53	323.9 x 12.70	GR.414-2 B	BE T	1	AE-120E	AE-120E 525511 CC814 9577-J									
27.6	11	Test:	27.8	27.9	27.9	27.8	27.8	27.9	28.1	28.1	28.2	28.2	28.2	Pass			
Set	Dur.	07/25 00:54:16	323.9 x 12.70	GR.414-2 B	BE T	1	AE-120E	AE-120E 525511 CC814 9578-M									
27.6	11	Test:	27.7	27.8	27.8	27.9	28.1	28.2	28.2	28.3	28.3	28.3	28.3	Pass			
Set	Dur.	07/25 00:56:42	323.9 x 12.70	GR.414-2 B	BE T	1	AE-120E	AE-120E 525511 CC814 9579-F									
27.6	11	Test:	27.9	28.1	28.2	28.2	28.1	28.1	28.1	28.0	27.9	27.8	27.8	Pass			
Set	Dur.	07/25 00:58:30	323.9 x 12.70	GR.414-2 B	BE T	1	AE-120E	AE-120E 525511 CC814 9580-N									
27.6	11	Test:	27.9	27.9	28.0	28.0	27.9	27.8	27.8	27.8	27.9	28.0	28.1	Pass			
Set	Dur.	07/25 01:00:23	323.9 x 12.70	GR.414-2 B	BE T	1	AE-120E	AE-120E 525511 CC814 9581-K									
27.6	11	Test:	28.0	28.3	28.4	28.5	28.5	28.5	28.5	28.4	28.2	28.2	28.1	Pass			
Set	Dur.	07/25 01:02:25	323.9 x 12.70	GR.414-2 B	BE T	1	AE-120E	AE-120E 525511 CC814 9582-T									
27.6	11	Test:	28.1	28.4	28.6	28.7	28.7	28.6	28.5	28.3	28.3	28.2	28.1	Pass			

Camrose ERW Finishing Line

Reporting For: Welding MS: AE-120E - Order #: WA 054608

Units: MPa		Test Time	Product	Pcs	MS	Piece ID (Run Heat Coil Seq. Pipe #)							
Set	Dur.	07/25 01:04:43	323.9 x 12.70 GR.414-2 B BE T	1	AE-120E	AE-120E 525511 CC814 9583-L							
27.6	11	Test:	28.2	28.6	28.7	28.8	28.8	28.8	28.8	28.8	28.8	28.8	Pass
Set	Dur.	07/25 01:08:08	323.9 x 12.70 GR.414-2 B BE T	1	AE-120E	AE-120E 525511 CC815 9586-M							
27.6	11	Test:	27.8	27.9	28.0	28.1	28.1	28.1	28.1	28.1	28.1	28.1	Pass
Set	Dur.	07/25 01:09:35	323.9 x 12.70 GR.414-2 B BE T	1	AE-120E	AE-120E 525511 CC815 9587-F							
27.6	11	Test:	27.7	27.7	27.7	27.7	27.9	28.0	28.1	28.1	28.2	28.2	Pass
Set	Dur.	07/25 01:11:13	323.9 x 12.70 GR.414-2 B BE T	1	AE-120E	AE-120E 525511 CC815 9588-S							
27.6	11	Test:	27.8	27.9	27.9	28.0	27.9	27.8	27.8	27.8	27.9	28.0	Pass
Set	Dur.	07/25 01:12:40	323.9 x 12.70 GR.414-2 B BE T	1	AE-120E	AE-120E 525511 CC815 9589-V							
27.6	11	Test:	27.7	27.8	27.8	27.8	28.0	28.1	28.2	28.2	28.3	28.3	Pass
Set	Dur.	07/25 01:14:26	323.9 x 12.70 GR.414-2 B BE T	1	AE-120E	AE-120E 525511 CC815 9590-T							
27.6	11	Test:	27.7	27.8	27.8	27.7	27.7	27.8	27.9	28.0	28.1	28.1	Pass
Set	Dur.	07/25 01:16:06	323.9 x 12.70 GR.414-2 B BE T	1	AE-120E	AE-120E 525511 CC815 9591-L							
27.6	11	Test:	27.8	28.0	28.2	28.2	28.3	28.1	28.1	28.1	28.0	27.8	Pass
Set	Dur.	07/25 01:18:33	323.9 x 12.70 GR.414-2 B BE T	1	AE-120E	AE-120E 525511 CC815 9592-H							
27.6	11	Test:	27.8	27.9	28.0	28.0	27.9	27.9	27.8	27.9	28.1	28.2	Pass
Set	Dur.	07/25 01:21:42	323.9 x 12.70 GR.414-2 B BE T	1	AE-120E	AE-120E 525511 CC815 9593-J							
27.6	11	Test:	28.0	28.4	28.5	28.6	28.7	28.6	28.5	28.3	28.2	28.2	Pass
Set	Dur.	07/25 01:23:29	323.9 x 12.70 GR.414-2 B BE T	1	AE-120E	AE-120E 525511 CC815 9594-M							
27.6	11	Test:	28.0	28.2	28.4	28.5	28.6	28.6	28.5	28.3	28.2	28.2	Pass
Set	Dur.	07/25 01:28:57	323.9 x 12.70 GR.414-2 B BE T	1	AE-120E	AE-120E 525511 CC815 9595-F							
27.6	11	Test:	28.0	28.3	28.4	28.5	28.6	28.6	28.6	28.5	28.2	28.2	Pass
Set	Dur.	07/25 01:31:54	323.9 x 12.70 GR.414-2 B BE T	1	AE-120E	AE-120E 525511 CC816 9598-N							
27.6	11	Test:	27.8	27.8	27.8	27.8	27.9	28.1	28.1	28.2	28.2	28.2	Pass
Set	Dur.	07/25 01:33:45	323.9 x 12.70 GR.414-2 B BE T	1	AE-120E	AE-120E 525511 CC816 9599-K							
27.6	11	Test:	27.8	27.9	28.0	28.1	28.0	27.9	27.9	27.9	28.0	28.1	Pass
Set	Dur.	07/25 01:35:33	323.9 x 12.70 GR.414-2 B BE T	1	AE-120E	AE-120E 525511 CC816 9600-H							
27.6	11	Test:	27.9	28.1	28.2	28.3	28.4	28.2	28.2	28.2	28.1	28.0	Pass
Set	Dur.	07/25 01:41:22	323.9 x 12.70 GR.414-2 B BE T	1	AE-120E	AE-120E 525511 CC816 9601-J							
27.6	11	Test:	27.8	27.9	28.0	28.0	27.9	27.8	27.8	27.9	28.0	28.1	Pass
Set	Dur.	07/25 01:43:22	323.9 x 12.70 GR.414-2 B BE T	1	AE-120E	AE-120E 525511 CC816 9602-M							
27.6	11	Test:	27.8	27.9	28.0	27.9	27.9	27.8	27.8	28.0	28.1	28.1	Pass
Set	Dur.	07/25 01:45:19	323.9 x 12.70 GR.414-2 B BE T	1	AE-120E	AE-120E 525511 CC816 9603-F							
27.6	11	Test:	27.8	27.9	28.0	27.9	27.9	27.8	27.8	28.0	28.1	28.1	Pass
Set	Dur.	07/25 01:46:59	323.9 x 12.70 GR.414-2 B BE T	1	AE-120E	AE-120E 525511 CC816 9604-S							
27.6	11	Test:	27.9	28.2	28.3	28.4	28.4	28.5	28.4	28.2	28.2	28.2	Pass
Set	Dur.	07/25 01:58:42	323.9 x 12.70 GR.414-2 B BE T	1	AE-120E	AE-120E 525511 CC816 9605-V							
27.6	11	Test:	28.2	28.5	28.6	28.6	28.7	28.7	28.7	28.6	28.5	28.3	Pass

Camrose ERW Finishing Line

Reporting For: Welding MS: AE-120E - Order #: WA 054608

Units: MPa					Test Time		Product		Pcs	MS	Piece ID (Run Heat Coil Seq. Pipe #)						
Set	Dur.	07/25 02:00:24	323.9 x 12.70	GR.414-2 B BE T	1	AE-120E		AE-120E 525511 CC816 9606-N									
27.6	11	Test:	28.1	28.4	28.6	28.6	28.7	28.7	28.7	28.6	28.3	28.3	28.3	Pass			
Set	Dur.	07/25 02:02:03	323.9 x 12.70	GR.414-2 B BE T	1	AE-120E		AE-120E 525511 CC816 9607-K									
27.6	11	Test:	28.1	28.4	28.5	28.6	28.7	28.7	28.7	28.6	28.3	28.0	28.0	Pass			
Set	Dur.	07/25 02:25:33	323.9 x 12.70	GR.414-2 B BE T	1	AE-120E		AE-120E 525511 CC817 9610-M									
27.6	11	Test:	28.3	28.5	28.5	28.5	28.5	28.6	28.6	28.5	28.4	28.1	28.1	Pass			
Set	Dur.	07/25 02:28:45	323.9 x 12.70	GR.414-2 B BE T	1	AE-120E		AE-120E 525511 CC817 9611-F									
27.6	11	Test:	28.1	28.3	28.4	28.4	28.5	28.5	28.5	28.4	28.1	27.8	27.6	Pass			
Set	Dur.	07/25 02:30:16	323.9 x 12.70	GR.414-2 B BE T	1	AE-120E		AE-120E 525511 CC817 9612-S									
27.6	11	Test:	27.9	28.0	28.0	28.0	28.0	28.1	28.1	28.1	28.0	27.9	27.6	Pass			
Set	Dur.	07/25 02:32:01	323.9 x 12.70	GR.414-2 B BE T	1	AE-120E		AE-120E 525511 CC817 9613-V									
27.6	11	Test:	27.8	27.9	28.0	28.0	28.0	28.1	28.2	28.1	28.1	28.0	27.7	Pass			
Set	Dur.	07/25 02:34:22	323.9 x 12.70	GR.414-2 B BE T	1	AE-120E		AE-120E 525511 CC817 9614-N									
27.6	11	Test:	27.7	27.9	27.9	27.9	28.0	28.0	27.9	28.0	28.0	28.0	27.9	Pass			
Set	Dur.	07/25 02:36:15	323.9 x 12.70	GR.414-2 B BE T	1	AE-120E		AE-120E 525511 CC817 9615-K									
27.6	11	Test:	28.0	28.2	28.3	28.4	28.4	28.3	28.1	28.0	28.0	27.9	27.8	Pass			
Set	Dur.	07/25 02:38:10	323.9 x 12.70	GR.414-2 B BE T	1	AE-120E		AE-120E 525511 CC817 9616-T									
27.6	11	Test:	28.0	28.1	28.1	28.0	28.0	28.0	27.8	27.7	27.7	27.7	27.9	Pass			
Set	Dur.	07/25 02:39:54	323.9 x 12.70	GR.414-2 B BE T	1	AE-120E		AE-120E 525511 CC817 9617-L									
27.6	11	Test:	28.0	28.2	28.2	28.3	28.3	28.3	28.3	28.3	28.0	28.0	28.0	Pass			
Set	Dur.	07/25 02:43:11	323.9 x 12.70	GR.414-2 B BE T	1	AE-120E		AE-120E 525511 CC817 9618-H									
27.6	11	Test:	28.0	28.2	28.3	28.4	28.4	28.5	28.5	28.4	28.3	28.1	28.0	Pass			
Set	Dur.	07/25 03:32:16	323.9 x 12.70	GR.414-2 B BE T	1	AE-120E		AE-120E 525511 CC817 9619-J									
27.6	11	Test:	27.7	27.8	27.9	28.0	28.0	28.0	28.1	28.2	28.2	28.1	28.1	Pass			
Set	Dur.	07/25 03:33:49	323.9 x 12.70	GR.414-2 B BE T	1	AE-120E		AE-120E 525511 CC817 9620-S									
27.6	11	Test:	27.9	28.1	28.3	28.3	28.4	28.4	28.4	28.4	28.4	28.2	28.1	Pass			
Set	Dur.	07/25 03:35:19	323.9 x 12.70	GR.414-2 B BE T	1	AE-120E		AE-120E 525511 CC817 9621-V									
27.6	11	Test:	27.9	28.1	28.1	28.0	28.0	28.0	27.8	27.8	27.8	27.9	28.0	Pass			
Set	Dur.	07/25 03:37:47	323.9 x 12.70	GR.414-2 B BE T	1	AE-120E		AE-120E 525511 CC817 9622-N									
27.6	11	Test:	27.9	28.1	28.3	28.3	28.4	28.4	28.4	28.1	28.0	28.0	28.0	Pass			
Set	Dur.	07/25 03:40:01	323.9 x 12.70	GR.414-2 B BE T	1	AE-120E		AE-120E 525512 CC809 9523-N									
27.6	11	Test:	27.7	28.0	28.1	28.2	28.3	28.3	28.3	28.4	28.4	28.3	28.3	Pass			
Set	Dur.	07/25 03:41:46	323.9 x 12.70	GR.414-2 B BE T	1	AE-120E		AE-120E 525512 CC809 9522-V									
27.6	11	Test:	27.7	27.8	27.8	27.9	28.1	28.2	28.3	28.3	28.4	28.3	28.3	Pass			
Set	Dur.	07/25 03:43:58	323.9 x 12.70	GR.414-2 B BE T	1	AE-120E		AE-120E 525512 CC810 9527-H									
27.6	11	Test:	27.9	28.2	28.3	28.4	28.4	28.4	28.4	28.1	28.2	28.2	28.1	Pass			
Set	Dur.	07/25 03:45:40	323.9 x 12.70	GR.414-2 B BE T	1	AE-120E		AE-120E 525512 CC809 9524-K									
27.6	11	Test:	27.8	28.0	28.2	28.3	28.3	28.4	28.4	28.4	28.4	28.4	28.4	Pass			

Camrose ERW Finishing Line

Reporting For: Welding MS: AE-120E - Order #: WA 054608

Units: MPa		Test Time	Product	Pcs	MS	Piece ID (Run, Heat, Coil, Seq., Pipe #)							
Set	Dur.	07/25 04:31:27	323.9 x 12.70 GR.414-2 B BE T	1	AE-120E	AE-120E 525504 CC804 9465-N							
27.6	11	Test:	27.7	28.0	28.2	28.3	28.3	28.3	28.3	28.3	28.4	28.4	Pass
Set	Dur.	07/25 04:32:52	323.9 x 12.70 GR.414-2 B BE T	1	AE-120E	AE-120E 525504 CC804 9464-V							
27.6	11	Test:	27.8	28.0	28.0	27.9	28.0	28.1	28.2	28.3	28.4	28.4	Pass
Set	Dur.	07/25 04:34:18	323.9 x 12.70 GR.414-2 B BE T	1	AE-120E	AE-120E 525504 CC805 9471-S							
27.6	11	Test:	27.9	28.2	28.4	28.5	28.6	28.5	28.3	28.3	28.2	28.1	Pass
Set	Dur.	07/25 04:35:42	323.9 x 12.70 GR.414-2 B BE T	1	AE-120E	AE-120E 525504 CC805 9470-F							
27.6	11	Test:	27.9	28.1	28.3	28.4	28.4	28.4	28.3	28.2	28.2	28.2	Pass
Set	Dur.	07/25 04:38:05	323.9 x 12.70 GR.414-2 B BE T	1	AE-120E	AE-120E 525504 CC805 9473-N							
27.6	11	Test:	27.9	28.2	28.4	28.5	28.5	28.5	28.5	28.3	28.3	28.3	Pass
Set	Dur.	07/25 04:39:39	323.9 x 12.70 GR.414-2 B BE T	1	AE-120E	AE-120E 525504 CC805 9475-T							
27.6	11	Test:	27.7	27.7	27.7	27.8	28.0	28.1	28.1	28.2	28.2	28.2	Pass
Set	Dur.	07/25 04:41:07	323.9 x 12.70 GR.414-2 B BE T	1	AE-120E	AE-120E 525504 CC805 9476-L							
27.6	11	Test:	27.9	28.2	28.4	28.5	28.5	28.6	28.5	28.3	28.3	28.3	Pass
Set	Dur.	07/25 04:42:34	323.9 x 12.70 GR.414-2 B BE T	1	AE-120E	AE-120E 525504 CC804 9461-M							
27.6	11	Test:	27.7	27.8	27.8	27.9	28.0	27.9	27.8	27.8	27.9	28.0	Pass
Set	Dur.	07/25 04:44:10	323.9 x 12.70 GR.414-2 B BE T	1	AE-120E	AE-120E 525512 CC808 9507-N							
27.6	11	Test:	27.7	27.8	27.9	27.9	27.8	27.8	27.9	28.0	28.1	28.1	Pass
Set	Dur.	07/25 04:46:05	323.9 x 12.70 GR.414-2 B BE T	1	AE-120E	AE-120E 525512 CC809 9518-L							
27.6	11	Test:	27.8	28.0	28.0	28.0	28.0	28.0	27.8	27.8	27.8	27.9	Pass
Set	Dur.	07/25 04:47:45	323.9 x 12.70 GR.414-2 B BE T	1	AE-120E	AE-120E 525512 CC808 9509-T							
27.6	11	Test:	27.8	28.0	28.1	28.1	28.1	28.1	28.0	27.9	27.8	27.8	Pass
Set	Dur.	07/25 04:49:32	323.9 x 12.70 GR.414-2 B BE T	1	AE-120E	AE-120E 525512 CC808 9508-K							
27.6	11	Test:	27.9	28.1	28.2	28.3	28.4	28.4	28.4	28.2	28.1	28.2	Pass
Set	Dur.	07/25 04:51:24	323.9 x 12.70 GR.414-2 B BE T	1	AE-120E	AE-120E 525512 CC808 9505-S							
27.6	11	Test:	27.7	27.8	27.9	27.9	27.8	27.9	27.9	28.1	28.2	28.2	Pass
Set	Dur.	07/25 04:52:57	323.9 x 12.70 GR.414-2 B BE T	1	AE-120E	AE-120E 525504 CC805 9474-K							
27.6	11	Test:	27.8	27.9	27.9	27.9	27.9	27.8	27.7	27.7	27.7	27.9	Pass
Set	Dur.	07/25 04:54:53	323.9 x 12.70 GR.414-2 B BE T	1	AE-120E	AE-120E 525512 CC809 9516-K							
27.6	11	Test:	27.8	28.1	28.2	28.3	28.3	28.3	28.1	28.1	28.1	28.0	Pass
Set	Dur.	07/25 04:58:57	323.9 x 12.70 GR.414-2 B BE T	1	AE-120E	AE-120E 525512 CC809 9517-T							
27.6	11	Test:	27.7	27.8	27.9	27.8	27.7	27.7	27.7	27.9	28.0	28.0	Pass
Set	Dur.	07/25 05:00:31	323.9 x 12.70 GR.414-2 B BE T	1	AE-120E	AE-120E 525504 CC806 9484-L							
27.6	11	Test:	27.8	28.0	28.1	28.0	28.0	28.0	27.9	27.8	27.8	27.8	Pass
Set	Dur.	07/25 05:02:08	323.9 x 12.70 GR.414-2 B BE T	1	AE-120E	AE-120E 525504 CC806 9485-H							
27.6	11	Test:	27.8	28.0	28.2	28.2	28.3	28.2	28.1	28.1	28.1	27.9	Pass
Set	Dur.	07/25 05:03:47	323.9 x 12.70 GR.414-2 B BE T	1	AE-120E	AE-120E 525504 CC806 9486-J							
27.6	11	Test:	27.7	27.8	27.9	28.0	28.0	27.9	27.8	27.8	27.8	27.9	Pass

Camrose ERW Finishing Line

Reporting For: Welding MS: AE-120E - Order #: WA 054608

Units: MPa		Test Time	Product	Pcs	MS	Piece ID (Run Heat Coil Seq. Pipe #)							
Set	Dur.	07/25 05:05:32	323.9 x 12.70 GR.414-2 B BE T	1	AE-120E	AE-120E 525504 CC806 9487-M							
27.6	11	Test:	27.8	28.1	28.2	28.3	28.4	28.4	28.2	28.1	28.1	28.0	Pass
Set	Dur.	07/25 05:07:12	323.9 x 12.70 GR.414-2 B BE T	1	AE-120E	AE-120E 525504 CC803 9449-V							
27.6	11	Test:	27.7	27.8	27.8	27.9	28.0	27.9	27.8	27.8	27.9	28.0	Pass
Set	Dur.	07/25 05:09:20	323.9 x 12.70 GR.414-2 B BE T	1	AE-120E	AE-120E 525504 CC803 9454-F							
27.6	11	Test:	27.8	28.1	28.2	28.3	28.3	28.4	28.4	28.2	28.1	28.1	Pass
Set	Dur.	07/25 05:10:57	323.9 x 12.70 GR.414-2 B BE T	1	AE-120E	AE-120E 525504 CC804 9462-F							
27.6	11	Test:	27.7	27.9	27.9	28.0	28.1	28.1	28.1	28.2	28.1	28.1	Pass
Set	Dur.	07/25 05:12:30	323.9 x 12.70 GR.414-2 B BE T	1	AE-120E	AE-120E 525504 CC804 9460-J							
27.6	11	Test:	27.8	27.9	28.0	28.0	28.0	27.9	27.8	27.8	27.7	27.8	Pass
Set	Dur.	07/25 05:14:35	323.9 x 12.70 GR.414-2 B BE T	1	AE-120E	AE-120E 525504 CC802 9444-H							
27.6	11	Test:	27.8	28.0	28.2	28.2	28.3	28.3	28.1	28.0	28.0	27.9	Pass
Set	Dur.	07/25 05:19:22	323.9 x 12.70 GR.414-2 B BE T	1	AE-120E	AE-120E 525504 CC803 9448-S							
27.6	11	Test:	27.7	27.8	27.8	27.8	27.7	27.7	27.7	27.8	27.9	28.0	Pass
Set	Dur.	07/25 05:21:02	323.9 x 12.70 GR.414-2 B BE T	1	AE-120E	AE-120E 525504 CC802 9443-L							
27.6	11	Test:	27.8	28.0	28.1	28.2	28.1	28.1	28.1	28.0	27.9	27.9	Pass
Set	Dur.	07/25 05:24:16	323.9 x 12.70 GR.414-2 B BE T	1	AE-120E	AE-120E 525503 CC801 9429-J							
27.6	11	Test:	27.8	28.1	28.3	28.4	28.5	28.5	28.5	28.4	28.3	28.3	Pass
Set	Dur.	07/25 05:27:00	323.9 x 12.70 GR.414-2 B BE T	1	AE-120E	AE-120E 525503 CC801 9430-S							
27.6	11	Test:	27.7	27.8	27.9	28.1	28.1	28.2	28.3	28.2	28.2	28.3	Pass
Set	Dur.	07/25 05:30:05	323.9 x 12.70 GR.414-2 B BE T	1	AE-120E	AE-120E 525503 CC801 9431-V							
27.6	11	Test:	27.9	28.1	28.3	28.4	28.5	28.5	28.4	28.2	28.2	28.2	Pass
Set	Dur.	07/25 05:31:57	323.9 x 12.70 GR.414-2 B BE T	1	AE-120E	AE-120E 525504 CC802 9438-M							
27.6	11	Test:	27.8	28.1	28.2	28.3	28.2	28.2	28.2	28.1	27.9	27.9	Pass
Set	Dur.	07/25 05:33:51	323.9 x 12.70 GR.414-2 B BE T	1	AE-120E	AE-120E 525504 CC802 9441-K							
27.6	11	Test:	27.8	28.0	28.2	28.2	28.2	28.2	28.1	28.0	27.9	27.9	Pass
Set	Dur.	07/25 05:35:37	323.9 x 12.70 GR.414-2 B BE T	1	AE-120E	AE-120E 525504 CC802 9442-T							
27.6	11	Test:	27.9	28.2	28.4	28.5	28.5	28.5	28.5	28.3	28.3	28.2	Pass
Set	Dur.	07/25 05:37:31	323.9 x 12.70 GR.414-2 B BE T	1	AE-120E	AE-120E 525503 CC801 9427-L							
27.6	11	Test:	27.8	28.1	28.2	28.3	28.4	28.4	28.3	28.3	28.3	28.2	Pass
Set	Dur.	07/25 05:39:42	323.9 x 12.70 GR.414-2 B BE T	1	AE-120E	AE-120E 525503 CC801 9428-H							
27.6	11	Test:	27.7	27.8	28.0	27.9	27.9	27.8	27.9	28.0	28.1	28.2	Pass
Set	Dur.	07/25 05:42:20	323.9 x 12.70 GR.414-2 B BE T	1	AE-120E	AE-120E 525503 CC799 9408-N							
27.6	11	Test:	27.8	28.1	28.3	28.4	28.4	28.5	28.5	28.3	28.2	28.2	Pass
Set	Dur.	07/25 05:45:16	323.9 x 12.70 GR.414-2 B BE T	1	AE-120E	AE-120E 525503 CC801 9426-T							
27.6	11	Test:	27.7	27.9	27.9	27.9	27.8	27.8	28.0	28.1	28.2	28.3	Pass
Set	Dur.	07/25 05:47:13	323.9 x 12.70 GR.414-2 B BE T	1	AE-120E	AE-120E 525504 CC802 9439-F							
27.6	11	Test:	27.9	28.1	28.3	28.2	28.2	28.2	28.1	28.0	27.9	27.9	Pass

Camrose ERW Finishing Line

Reporting For: Welding MS: AE-120E - Order #: WA 054608

Units: MPa					Test Time		Product		Pcs	MS	Piece ID (Run, Heat, Coil Seq., Pipe #)						
Set	Dur.	07/25 05:50:01	323.9 x 12.70	GR.414-2 B BE T	1	AE-120E	AE-120E 525514 CC794 9348-F										
27.6	11	Test:	27.8	28.0	28.2	28.2	28.1	28.1	28.1	28.0	27.9	27.8	27.9	Pass			
Set	Dur.	07/25 05:52:12	323.9 x 12.70	GR.414-2 B BE T	1	AE-120E	AE-120E 525514 CC794 9349-S										
27.6	11	Test:	27.9	28.1	28.3	28.4	28.5	28.5	28.6	28.4	28.3	28.3	28.2	Pass			
Set	Dur.	07/25 05:54:16	323.9 x 12.70	GR.414-2 B BE T	1	AE-120E	AE-120E 525514 CC795 9354-M										
27.6	11	Test:	27.7	27.8	27.9	28.0	28.0	28.0	28.0	28.1	28.1	28.0	28.0	Pass			
Set	Dur.	07/25 05:55:52	323.9 x 12.70	GR.414-2 B BE T	1	AE-120E	AE-120E 525514 CC796 9372-S										
27.6	11	Test:	27.7	27.7	27.8	27.8	28.0	28.1	28.2	28.2	28.3	28.3	28.3	Pass			
Set	Dur.	07/25 05:57:32	323.9 x 12.70	GR.414-2 B BE T	1	AE-120E	AE-120E 525514 CC794 9345-H										
27.6	11	Test:	27.9	28.1	28.3	28.3	28.2	28.2	28.2	28.1	28.0	27.9	27.9	Pass			
Set	Dur.	07/25 05:59:37	323.9 x 12.70	GR.414-2 B BE T	1	AE-120E	AE-120E 525514 CC794 9344-L										
27.6	11	Test:	27.8	28.1	28.2	28.3	28.2	28.2	28.1	28.0	27.9	27.9	27.9	Pass			
Set	Dur.	07/25 06:01:18	323.9 x 12.70	GR.414-2 B BE T	1	AE-120E	AE-120E 525514 CC794 9346-J										
27.6	11	Test:	27.8	28.1	28.3	28.4	28.5	28.5	28.4	28.3	28.3	28.2	28.1	Pass			
Set	Dur.	07/25 06:02:46	323.9 x 12.70	GR.414-2 B BE T	1	AE-120E	AE-120E 525514 CC794 9347-M										
27.6	11	Test:	27.8	27.9	28.0	28.1	28.1	28.2	28.2	28.2	28.2	28.2	28.2	Pass			
Set	Dur.	07/25 07:23:27	323.9 x 12.70	GR.414-2 B BE T	1	AE-120E	AE-120E 525511 CC818 9625-L										
27.6	11	Test:	27.7	27.7	27.7	27.7	27.9	28.0	28.1	28.1	28.1	28.0	28.0	Pass			
Set	Dur.	07/25 07:24:50	323.9 x 12.70	GR.414-2 B BE T	1	AE-120E	AE-120E 525511 CC818 9626-H										
27.6	11	Test:	27.7	27.7	27.8	27.9	27.8	27.8	27.8	27.9	28.1	28.1	28.2	Pass			
Set	Dur.	07/25 07:26:14	323.9 x 12.70	GR.414-2 B BE T	1	AE-120E	AE-120E 525511 CC818 9627-J										
27.6	11	Test:	27.7	27.7	27.8	27.9	27.8	27.7	27.7	27.7	27.8	27.9	28.0	Pass			
Set	Dur.	07/25 07:27:36	323.9 x 12.70	GR.414-2 B BE T	1	AE-120E	AE-120E 525511 CC818 9628-M										
27.6	11	Test:	27.9	28.0	28.0	28.0	27.9	28.0	27.8	27.7	27.8	27.7	27.6	Pass			
Set	Dur.	07/25 07:29:04	323.9 x 12.70	GR.414-2 B BE T	1	AE-120E	AE-120E 525511 CC818 9629-F										
27.6	11	Test:	27.7	27.8	27.8	27.7	27.7	27.7	27.7	27.7	27.7	27.7	27.7	Pass			
Set	Dur.	07/25 07:30:29	323.9 x 12.70	GR.414-2 B BE T	1	AE-120E	AE-120E 525511 CC818 9630-N										
27.6	11	Test:	27.8	27.9	27.9	28.0	28.0	28.0	28.0	28.0	28.0	28.0	28.1	Pass			
Set	Dur.	07/25 07:31:55	323.9 x 12.70	GR.414-2 B BE T	1	AE-120E	AE-120E 525511 CC818 9631-K										
27.6	11	Test:	27.8	27.9	28.0	28.0	28.1	27.9	27.9	27.9	27.8	27.7	27.7	Pass			
Set	Dur.	07/25 07:34:02	323.9 x 12.70	GR.414-2 B BE T	1	AE-120E	AE-120E 525511 CC818 9632-T										
27.6	11	Test:	27.8	27.9	28.1	28.1	28.1	28.1	28.0	28.0	28.0	28.0	28.0	Pass			
Set	Dur.	07/25 07:35:56	323.9 x 12.70	GR.414-2 B BE T	1	AE-120E	AE-120E 525511 CC818 9633-L										
27.6	11	Test:	28.0	28.2	28.2	28.3	28.2	28.2	28.3	28.2	28.2	28.1	27.9	Pass			
Set	Dur.	07/25 07:38:23	323.9 x 12.70	GR.414-2 B BE T	1	AE-120E	AE-120E 525514 CC793 9337-H										
27.6	11	Test:	27.7	27.7	27.8	27.9	28.0	28.0	27.9	27.8	27.8	28.0	28.1	Pass			
Set	Dur.	07/25 07:39:49	323.9 x 12.70	GR.414-2 B BE T	1	AE-120E	AE-120E 525514 CC793 9336-L										
27.6	11	Test:	27.8	27.9	27.9	28.0	28.0	28.0	27.9	27.8	27.8	27.9	28.1	Pass			

Camrose ERW Finishing Line

Reporting For: Welding MS: AE-120E - Order #: WA 054608

Units: MPa					Test Time		Product		Pcs	MS	Piece ID (Run Heat Coil Seq. Pipe #)						
Set	Dur.	07/25 07:41:11	323.9 x 12.70	GR.414-2 B BE T	1	AE-120E		AE-120E 525514 CC793 9338-J									
27.6	11	Test:	27.9	28.0	28.1	28.2	28.2	28.0	28.0	28.0	27.9	27.8	27.8	Pass			
Set	Dur.	07/25 07:42:34	323.9 x 12.70	GR.414-2 B BE T	1	AE-120E		AE-120E 525514 CC793 9339-M									
27.6	11	Test:	27.7	27.8	27.9	27.9	28.0	27.9	27.9	27.8	27.8	28.0	28.1	Pass			
Set	Dur.	07/25 07:44:42	323.9 x 12.70	GR.414-2 B BE T	1	AE-120E		AE-120E 525511 CC818 9634-H									
27.6	11	Test:	27.6	27.8	28.0	28.1	28.1	28.1	28.1	28.1	28.1	28.1	28.1	Pass			
Set	Dur.	07/25 07:46:54	323.9 x 12.70	GR.414-2 B BE T	1	AE-120E		AE-120E 525515 CC819 9636-M									
27.6	11	Test:	27.7	27.7	27.8	27.7	27.7	27.7	27.8	28.0	28.1	28.1	28.1	Pass			
Set	Dur.	07/25 07:48:20	323.9 x 12.70	GR.414-2 B BE T	1	AE-120E		AE-120E 525515 CC819 9637-F									
27.6	11	Test:	27.8	27.9	27.8	27.8	27.8	28.0	28.1	28.1	28.2	28.2	28.2	Pass			
Set	Dur.	07/25 07:49:48	323.9 x 12.70	GR.414-2 B BE T	1	AE-120E		AE-120E 525515 CC819 9638-S									
27.6	11	Test:	27.7	27.9	28.1	28.1	28.2	28.2	28.1	28.2	28.2	28.2	28.1	Pass			
Set	Dur.	07/25 07:51:24	323.9 x 12.70	GR.414-2 B BE T	1	AE-120E		AE-120E 525515 CC819 9639-V									
27.6	11	Test:	27.8	28.0	28.1	28.1	28.1	27.9	27.9	27.9	27.8	27.7	27.8	Pass			
Set	Dur.	07/25 07:52:51	323.9 x 12.70	GR.414-2 B BE T	1	AE-120E		AE-120E 525515 CC819 9640-T									
27.6	11	Test:	27.7	27.7	27.9	28.0	28.1	28.1	28.1	28.1	28.1	28.1	28.1	Pass			
Set	Dur.	07/25 07:54:21	323.9 x 12.70	GR.414-2 B BE T	1	AE-120E		AE-120E 525515 CC819 9641-L									
27.6	11	Test:	27.6	27.8	28.0	28.0	28.1	28.1	28.1	28.1	28.1	28.1	28.1	Pass			
Set	Dur.	07/25 07:55:47	323.9 x 12.70	GR.414-2 B BE T	1	AE-120E		AE-120E 525515 CC819 9642-H									
27.6	11	Test:	27.8	28.0	27.9	28.0	28.0	27.9	27.8	27.7	27.8	27.9	28.0	Pass			
Set	Dur.	07/25 07:57:10	323.9 x 12.70	GR.414-2 B BE T	1	AE-120E		AE-120E 525515 CC819 9643-J									
27.6	11	Test:	27.9	28.1	28.2	28.3	28.3	28.3	28.2	28.0	28.0	28.0	27.8	Pass			
Set	Dur.	07/25 07:58:59	323.9 x 12.70	GR.414-2 B BE T	1	AE-120E		AE-120E 525515 CC819 9644-M									
27.6	11	Test:	28.0	28.2	28.3	28.3	28.3	28.2	28.2	28.2	28.1	27.9	27.7	Pass			
Set	Dur.	07/25 08:00:20	323.9 x 12.70	GR.414-2 B BE T	1	AE-120E		AE-120E 525515 CC819 9645-F									
27.6	11	Test:	27.8	28.0	28.1	28.1	28.2	28.2	28.2	28.2	28.2	28.1	27.9	Pass			
Set	Dur.	07/25 08:02:40	323.9 x 12.70	GR.414-2 B BE T	1	AE-120E		AE-120E 525515 CC820 9648-N									
27.6	11	Test:	27.8	27.9	28.0	28.1	28.1	28.1	28.1	28.1	28.1	28.1	28.0	Pass			
Set	Dur.	07/25 08:04:03	323.9 x 12.70	GR.414-2 B BE T	1	AE-120E		AE-120E 525515 CC820 9649-K									
27.6	11	Test:	27.9	28.1	28.3	28.3	28.3	28.2	28.1	27.9	27.9	27.9	27.8	Pass			
Set	Dur.	07/25 08:05:29	323.9 x 12.70	GR.414-2 B BE T	1	AE-120E		AE-120E 525515 CC820 9650-J									
27.6	11	Test:	27.7	27.7	27.9	27.9	27.8	27.7	27.7	27.9	28.0	28.1	28.1	Pass			
Set	Dur.	07/25 08:06:55	323.9 x 12.70	GR.414-2 B BE T	1	AE-120E		AE-120E 525515 CC820 9651-M									
27.6	11	Test:	27.8	27.9	28.0	28.0	28.0	27.9	27.9	27.9	28.1	28.2	28.2	Pass			
Set	Dur.	07/25 08:08:20	323.9 x 12.70	GR.414-2 B BE T	1	AE-120E		AE-120E 525515 CC820 9652-F									
27.6	11	Test:	27.8	28.1	28.2	28.3	28.2	28.1	28.1	28.0	27.9	27.9	27.8	Pass			
Set	Dur.	07/25 08:09:47	323.9 x 12.70	GR.414-2 B BE T	1	AE-120E		AE-120E 525515 CC820 9653-S									
27.6	11	Test:	27.6	27.7	27.8	28.0	28.1	28.2	28.2	28.3	28.3	28.3	28.3	Pass			

Camrose ERW Finishing Line

Reporting For: Welding MS: AE-120E - Order #: WA 054608

Units: MPa		Test Time	Product	Pcs	MS	Piece ID (Run, Heat, Coil Seq., Pipe #)							
Set	Dur.	07/25 08:11:13	323.9 x 12.70 GR.414-2 B BE T	1	AE-120E	AE-120E 525515 CC820 9654-V							
27.6	11	Test:	27.9	28.1	28.2	28.2	28.2	28.1	27.9	27.9	27.9	28.1	Pass
Set	Dur.	07/25 08:12:34	323.9 x 12.70 GR.414-2 B BE T	1	AE-120E	AE-120E 525515 CC820 9655-N							
27.6	11	Test:	27.9	28.1	28.2	28.3	28.1	28.1	28.0	27.9	27.8	27.9	Pass
Set	Dur.	07/25 08:16:04	323.9 x 12.70 GR.414-2 B BE T	1	AE-120E	AE-120E 525515 CC820 9656-K							
27.6	11	Test:	28.0	28.3	28.3	28.4	28.4	28.4	28.4	28.3	28.2	28.0	Pass
Set	Dur.	07/25 08:17:27	323.9 x 12.70 GR.414-2 B BE T	1	AE-120E	AE-120E 525515 CC820 9657-T							
27.6	11	Test:	27.9	28.0	28.1	28.1	28.1	28.2	28.2	28.2	28.1	27.9	Pass
Set	Dur.	07/25 08:19:52	323.9 x 12.70 GR.414-2 B BE T	1	AE-120E	AE-120E 525515 CC821 9660-F							
27.6	11	Test:	27.7	27.9	28.0	28.0	28.1	28.1	28.0	28.0	28.0	28.0	Pass
Set	Dur.	07/25 08:21:22	323.9 x 12.70 GR.414-2 B BE T	1	AE-120E	AE-120E 525515 CC821 9661-S							
27.6	11	Test:	27.7	27.8	27.7	27.6	27.7	27.7	27.9	28.0	28.1	28.1	Pass
Set	Dur.	07/25 08:22:48	323.9 x 12.70 GR.414-2 B BE T	1	AE-120E	AE-120E 525515 CC821 9662-V							
27.6	11	Test:	27.8	27.8	27.9	27.9	27.8	27.7	27.6	27.7	27.8	27.9	Pass
Set	Dur.	07/25 08:24:12	323.9 x 12.70 GR.414-2 B BE T	1	AE-120E	AE-120E 525515 CC821 9663-N							
27.6	11	Test:	27.8	27.9	28.0	27.9	27.9	27.9	27.8	27.7	27.7	27.7	Pass
Set	Dur.	07/25 08:25:38	323.9 x 12.70 GR.414-2 B BE T	1	AE-120E	AE-120E 525515 CC821 9664-K							
27.6	11	Test:	27.8	28.0	28.0	28.0	28.0	27.9	27.8	27.8	27.8	27.9	Pass
Set	Dur.	07/25 08:27:06	323.9 x 12.70 GR.414-2 B BE T	1	AE-120E	AE-120E 525515 CC821 9665-T							
27.6	11	Test:	27.7	27.8	27.9	27.9	27.8	27.7	27.7	27.7	27.8	27.9	Pass
Set	Dur.	07/25 08:28:31	323.9 x 12.70 GR.414-2 B BE T	1	AE-120E	AE-120E 525515 CC821 9666-L							
27.6	11	Test:	27.8	28.0	28.1	28.2	28.2	28.2	28.0	28.0	27.9	27.8	Pass
Set	Dur.	07/25 08:29:52	323.9 x 12.70 GR.414-2 B BE T	1	AE-120E	AE-120E 525515 CC821 9667-H							
27.6	11	Test:	27.8	28.0	28.1	28.1	28.2	28.0	28.0	28.0	27.9	27.7	Pass
Set	Dur.	07/25 08:32:20	323.9 x 12.70 GR.414-2 B BE T	1	AE-120E	AE-120E 525515 CC821 9668-J							
27.6	11	Test:	28.0	28.3	28.4	28.4	28.4	28.4	28.5	28.4	28.2	28.1	Pass
Set	Dur.	07/25 08:39:57	323.9 x 12.70 GR.414-2 B BE T	1	AE-120E	AE-120E 525515 CC821 9669-M							
27.6	11	Test:	27.8	28.0	28.1	28.1	28.2	28.2	28.1	28.1	28.1	28.2	Pass
Set	Dur.	07/25 08:44:40	323.9 x 12.70 GR.414-2 B BE T	1	AE-120E	AE-120E 525515 CC822 9672-K							
27.6	11	Test:	27.7	27.9	28.0	28.0	28.1	28.0	28.0	28.0	28.0	27.9	Pass
Set	Dur.	07/25 08:46:06	323.9 x 12.70 GR.414-2 B BE T	1	AE-120E	AE-120E 525515 CC822 9673-T							
27.6	11	Test:	27.7	27.8	27.8	27.8	27.7	27.6	27.6	27.7	27.9	28.0	Pass
Set	Dur.	07/25 08:47:33	323.9 x 12.70 GR.414-2 B BE T	1	AE-120E	AE-120E 525515 CC822 9674-L							
27.6	11	Test:	27.8	27.9	28.0	27.9	28.0	27.9	27.8	27.8	27.8	27.9	Pass
Set	Dur.	07/25 08:48:59	323.9 x 12.70 GR.414-2 B BE T	1	AE-120E	AE-120E 525515 CC822 9675-H							
27.6	11	Test:	27.7	27.8	27.9	28.0	27.9	27.8	27.8	27.8	28.0	28.1	Pass
Set	Dur.	07/25 08:53:14	323.9 x 12.70 GR.414-2 B BE T	1	AE-120E	AE-120E 525515 CC822 9676-J							
27.6	11	Test:	27.9	28.1	28.2	28.3	28.3	28.2	28.2	28.2	28.0	27.8	Pass

Camrose ERW Finishing Line

Reporting For: Welding MS: AE-120E - Order #: WA 054608

Units: MPa					Test Time		Product		Pcs	MS	Piece ID (Run Heat Coil Seq. Pipe #)						
Set	Dur.	07/25 08:54:46	323.9 x 12.70	GR.414-2 B BE T	1	AE-120E		AE-120E 525515 CC822 9677-M									
27.6	11	Test:	27.7	27.9	27.9	28.0	28.0	28.0	28.0	28.0	28.0	27.9	27.9	Pass			
Set	Dur.	07/25 08:56:20	323.9 x 12.70	GR.414-2 B BE T	1	AE-120E		AE-120E 525515 CC822 9678-F									
27.6	11	Test:	27.6	27.7	27.9	28.0	28.0	28.1	28.1	28.1	28.0	28.1	28.0	Pass			
Set	Dur.	07/25 08:58:11	323.9 x 12.70	GR.414-2 B BE T	1	AE-120E		AE-120E 525515 CC823 9682-L									
27.6	11	Test:	27.6	27.7	27.8	27.9	28.0	28.1	28.1	28.1	28.0	28.1	28.0	Pass			
Set	Dur.	07/25 09:03:23	323.9 x 12.70	GR.414-2 B BE T	1	AE-120E		AE-120E 525515 CC823 9683-H									
27.6	11	Test:	27.7	27.8	27.9	27.9	27.9	28.0	28.0	28.0	28.0	28.0	28.0	Pass			
Set	Dur.	07/25 09:04:58	323.9 x 12.70	GR.414-2 B BE T	1	AE-120E		AE-120E 525515 CC823 9684-J									
27.6	11	Test:	27.7	27.9	28.0	28.1	28.1	28.1	28.1	28.1	28.2	28.1	28.1	Pass			
Set	Dur.	07/25 09:06:29	323.9 x 12.70	GR.414-2 B BE T	1	AE-120E		AE-120E 525515 CC823 9685-M									
27.6	11	Test:	27.8	27.9	27.8	27.8	27.8	27.9	28.1	28.1	28.2	28.2	28.2	Pass			
Set	Dur.	07/25 09:09:26	323.9 x 12.70	GR.414-2 B BE T	1	AE-120E		AE-120E 525515 CC822 9679-S									
27.6	11	Test:	27.7	27.9	27.8	27.8	27.8	27.7	27.7	27.7	27.8	28.0	28.1	Pass			
Set	Dur.	07/25 09:20:21	323.9 x 12.70	GR.414-2 B BE T	1	AE-120E		AE-120E 525515 CC823 9686-F									
27.6	11	Test:	27.8	27.9	27.8	27.8	27.9	28.0	28.1	28.1	28.2	28.2	28.1	Pass			
Set	Dur.	07/25 09:21:45	323.9 x 12.70	GR.414-2 B BE T	1	AE-120E		AE-120E 525515 CC823 9687-S									
27.6	11	Test:	27.9	28.1	28.2	28.1	28.0	28.0	28.0	27.9	27.7	27.7	27.7	Pass			
Set	Dur.	07/25 09:23:12	323.9 x 12.70	GR.414-2 B BE T	1	AE-120E		AE-120E 525515 CC823 9688-V									
27.6	11	Test:	27.8	28.0	28.1	28.1	28.1	28.1	28.0	27.9	27.8	27.8	27.7	Pass			
Set	Dur.	07/25 09:24:34	323.9 x 12.70	GR.414-2 B BE T	1	AE-120E		AE-120E 525515 CC823 9689-N									
27.6	11	Test:	27.8	28.0	28.1	28.1	28.1	28.0	28.0	28.0	27.8	27.7	27.7	Pass			
Set	Dur.	07/25 09:28:31	323.9 x 12.70	GR.414-2 B BE T	1	AE-120E		AE-120E 525515 CC823 9690-L									
27.6	11	Test:	27.6	27.7	27.8	27.8	27.7	27.7	27.7	27.8	27.9	28.0	28.0	Pass			
Set	Dur.	07/25 09:33:44	323.9 x 12.70	GR.414-2 B BE T	1	AE-120E		AE-120E 525500 CC824 9694-F									
27.6	11	Test:	27.6	27.6	27.9	28.0	28.1	28.1	28.2	28.2	28.2	28.2	28.2	Pass			
Set	Dur.	07/25 09:35:15	323.9 x 12.70	GR.414-2 B BE T	1	AE-120E		AE-120E 525500 CC824 9695-S									
27.6	11	Test:	27.9	28.1	28.2	28.2	28.2	28.1	28.0	28.0	27.9	27.8	27.7	Pass			
Set	Dur.	07/25 09:37:45	323.9 x 12.70	GR.414-2 B BE T	1	AE-120E		AE-120E 525500 CC824 9696-V									
27.6	11	Test:	27.8	28.0	28.1	28.1	28.1	28.3	28.3	28.2	28.1	28.1	28.1	Pass			
Set	Dur.	07/25 09:44:55	323.9 x 12.70	GR.414-2 B BE T	1	AE-120E		AE-120E 525500 CC824 9697-N									
27.6	11	Test:	27.8	28.0	28.1	28.1	28.1	28.0	28.0	27.9	27.9	27.9	27.9	Pass			
Set	Dur.	07/25 09:46:33	323.9 x 12.70	GR.414-2 B BE T	1	AE-120E		AE-120E 525500 CC824 9698-K									
27.6	11	Test:	27.7	27.8	27.9	27.9	28.0	28.0	28.0	28.0	28.0	28.0	28.0	Pass			
Set	Dur.	07/25 09:48:15	323.9 x 12.70	GR.414-2 B BE T	1	AE-120E		AE-120E 525500 CC824 9699-T									
27.6	11	Test:	27.7	27.7	27.9	27.9	28.0	28.0	28.1	28.1	28.1	28.0	28.0	Pass			
Set	Dur.	07/25 09:49:45	323.9 x 12.70	GR.414-2 B BE T	1	AE-120E		AE-120E 525500 CC824 9700-J									
27.6	11	Test:	27.7	27.8	27.9	28.0	28.1	28.1	28.1	28.0	28.0	28.0	28.0	Pass			

Camrose ERW Finishing Line

Reporting For: Welding MS: AE-120E - Order #: WA 054608

Units: MPa					Test Time		Product		Pcs	MS	Piece ID (Run, Heat, Coil, Seq., Pipe #)						
Set	Dur.	07/25 10:05:06	323.9 x 12.70	GR.414-2 B BE T	1	AE-120E	AE-120E 525500 CC824	9701-M									
27.6	11	Test:	27.7	27.8	28.0	28.0	28.1	28.1	28.1	28.0	28.0	28.1	28.0	Pass			
Set	Dur.	07/25 10:14:57	323.9 x 12.70	GR.414-2 B BE T	1	AE-120E	AE-120E 525500 CC824	9702-F									
27.6	11	Test:	27.7	27.8	27.9	28.0	28.0	28.0	28.0	28.0	28.0	28.0	28.0	Pass			
Set	Dur.	07/25 10:17:02	323.9 x 12.70	GR.414-2 B BE T	1	AE-120E	AE-120E 525500 CC825	9705-N									
27.6	11	Test:	27.6	27.8	28.0	28.0	28.1	28.1	28.1	28.0	28.0	28.0	28.0	Pass			
Set	Dur.	07/25 10:18:31	323.9 x 12.70	GR.414-2 B BE T	1	AE-120E	AE-120E 525500 CC825	9706-K									
27.6	11	Test:	27.7	27.9	28.0	28.1	28.1	28.1	28.1	28.1	28.0	28.1	28.1	Pass			
Set	Dur.	07/25 10:19:59	323.9 x 12.70	GR.414-2 B BE T	1	AE-120E	AE-120E 525500 CC825	9707-T									
27.6	11	Test:	27.7	27.8	27.9	27.9	28.0	28.0	28.0	27.9	28.0	28.0	28.0	Pass			
Set	Dur.	07/25 10:21:30	323.9 x 12.70	GR.414-2 B BE T	1	AE-120E	AE-120E 525500 CC825	9708-L									
27.6	11	Test:	27.7	27.8	27.9	28.0	28.0	28.0	28.0	28.0	28.0	28.0	28.0	Pass			
Set	Dur.	07/25 10:22:58	323.9 x 12.70	GR.414-2 B BE T	1	AE-120E	AE-120E 525500 CC825	9709-H									
27.6	11	Test:	27.7	27.8	27.8	27.8	27.8	27.9	27.9	27.9	27.9	27.9	27.9	Pass			
Set	Dur.	07/25 10:24:35	323.9 x 12.70	GR.414-2 B BE T	1	AE-120E	AE-120E 525500 CC825	9710-F									
27.6	11	Test:	27.7	27.8	27.8	27.9	27.9	27.9	27.9	27.9	27.9	28.0	28.0	Pass			
Set	Dur.	07/25 10:26:05	323.9 x 12.70	GR.414-2 B BE T	1	AE-120E	AE-120E 525500 CC825	9711-S									
27.6	11	Test:	27.7	27.8	27.8	27.9	27.9	27.9	27.9	27.9	28.0	27.9	28.0	Pass			
Set	Dur.	07/25 10:27:33	323.9 x 12.70	GR.414-2 B BE T	1	AE-120E	AE-120E 525500 CC825	9712-V									
27.6	11	Test:	27.7	27.8	27.9	27.9	28.0	27.9	28.0	28.0	28.0	28.0	28.0	Pass			
Set	Dur.	07/25 10:30:43	323.9 x 12.70	GR.414-2 B BE T	1	AE-120E	AE-120E 525500 CC825	9713-N									
27.6	11	Test:	27.7	27.7	27.9	28.0	28.1	28.1	28.1	28.0	28.0	28.0	28.0	Pass			
Set	Dur.	07/25 10:32:02	323.9 x 12.70	GR.414-2 B BE T	1	AE-120E	AE-120E 525500 CC825	9714-K									
27.6	11	Test:	27.7	27.8	27.8	27.9	27.9	27.8	27.8	27.6	27.7	27.8	27.7	Pass			
Set	Dur.	07/25 10:34:29	323.9 x 12.70	GR.414-2 B BE T	1	AE-120E	AE-120E 525500 CC826	9717-H									
27.6	11	Test:	27.7	27.8	27.8	27.8	27.8	27.8	27.9	28.0	28.1	28.1	28.1	Pass			
Set	Dur.	07/25 10:36:00	323.9 x 12.70	GR.414-2 B BE T	1	AE-120E	AE-120E 525500 CC826	9718-J									
27.6	11	Test:	27.6	27.6	27.7	27.8	27.9	28.0	28.1	28.1	28.1	28.0	28.0	Pass			
Set	Dur.	07/25 10:37:27	323.9 x 12.70	GR.414-2 B BE T	1	AE-120E	AE-120E 525500 CC826	9719-M									
27.6	11	Test:	27.8	27.9	28.0	28.1	28.1	28.0	28.0	28.0	27.9	27.9	28.0	Pass			
Set	Dur.	07/25 10:38:57	323.9 x 12.70	GR.414-2 B BE T	1	AE-120E	AE-120E 525500 CC826	9720-V									
27.6	11	Test:	27.7	27.8	27.9	27.9	27.9	27.9	28.0	27.9	27.9	27.9	27.9	Pass			
Set	Dur.	07/25 10:40:27	323.9 x 12.70	GR.414-2 B BE T	1	AE-120E	AE-120E 525500 CC826	9721-N									
27.6	11	Test:	27.7	27.7	27.7	27.7	27.8	27.9	28.0	28.0	28.0	28.0	27.9	Pass			
Set	Dur.	07/25 10:41:55	323.9 x 12.70	GR.414-2 B BE T	1	AE-120E	AE-120E 525500 CC826	9722-K									
27.6	11	Test:	27.7	27.8	27.9	27.9	27.9	27.9	27.8	27.8	27.8	27.8	27.8	Pass			
Set	Dur.	07/25 10:43:19	323.9 x 12.70	GR.414-2 B BE T	1	AE-120E	AE-120E 525500 CC826	9723-T									
27.6	11	Test:	27.7	27.8	27.9	28.0	28.0	27.9	28.0	28.0	28.0	28.1	28.1	Pass			

Camrose ERW Finishing Line

Reporting For: Welding MS: AE-120E - Order #: WA 054608

Units: MPa					Test Time		Product		Pcs	MS	Piece ID (Run, Heat, Coil Seq, Pipe #)						
Set	Dur.	07/25 10:55:48	323.9 x 12.70	GR.414-2 B BE T	1	AE-120E	AE-120E 525505 CC791 9313-M										
27.6	11	Test:	27.7	27.7	27.8	27.9	27.8	27.8	27.9	27.9	28.0	28.0	28.0	Pass			
Set	Dur.	07/25 10:57:19	323.9 x 12.70	GR.414-2 B BE T	1	AE-120E	AE-120E 525505 CC791 9314-F										
27.6	11	Test:	27.7	27.8	27.8	27.9	27.9	28.0	27.9	27.8	27.9	27.9	27.9	Pass			
Set	Dur.	07/25 10:58:50	323.9 x 12.70	GR.414-2 B BE T	1	AE-120E	AE-120E 525505 CC791 9315-S										
27.6	11	Test:	27.8	28.0	28.1	28.1	28.2	28.1	28.1	28.0	28.0	28.0	28.0	Pass			
Set	Dur.	07/25 11:00:18	323.9 x 12.70	GR.414-2 B BE T	1	AE-120E	AE-120E 525505 CC792 9320-J										
27.6	11	Test:	27.7	27.8	28.0	28.0	28.0	28.1	28.1	28.0	28.0	28.0	28.0	Pass			
Set	Dur.	07/25 11:01:46	323.9 x 12.70	GR.414-2 B BE T	1	AE-120E	AE-120E 525500 CC826 9724-L										
27.6	11	Test:	27.7	27.9	28.0	28.0	28.1	28.0	28.0	28.0	28.0	27.9	28.0	Pass			
Set	Dur.	07/25 11:03:58	323.9 x 12.70	GR.414-2 B BE T	1	AE-120E	AE-120E 525500 CC826 9726-J										
27.6	11	Test:	27.9	28.0	28.1	28.1	28.1	28.1	28.1	28.0	27.8	27.6	27.7	Pass			
Set	Dur.	07/25 13:24:48	323.9 x 12.70	GR.414-2 B BE T	1	AE-120E	AE-120E 525505 CC829 9753-V										
27.6	11	Test:	27.8	27.9	27.9	27.9	27.8	27.8	27.8	27.6	27.8	27.8	27.7	Pass			
Set	Dur.	07/25 13:26:14	323.9 x 12.70	GR.414-2 B BE T	1	AE-120E	AE-120E 525505 CC829 9754-N										
27.6	11	Test:	27.9	28.0	28.0	27.9	27.8	27.8	27.8	27.9	28.0	28.1	28.0	Pass			
Set	Dur.	07/25 13:49:30	323.9 x 12.70	GR.414-2 B BE T	1	AE-120E	AE-120E 525505 CC829 9755-K										
27.6	11	Test:	27.7	27.7	27.6	27.7	27.9	28.1	28.2	28.2	28.2	28.2	28.2	Pass			
Set	Dur.	07/25 13:50:47	323.9 x 12.70	GR.414-2 B BE T	1	AE-120E	AE-120E 525505 CC829 9761-V										
27.6	11	Test:	28.0	28.2	28.1	28.1	28.1	28.1	28.1	27.9	27.9	28.0	27.9	Pass			
Set	Dur.	07/25 13:53:00	323.9 x 12.70	GR.414-2 B BE T	1	AE-120E	AE-120E 525513 CC830 9767-J										
27.6	11	Test:	27.7	27.7	27.8	28.0	28.1	28.1	28.1	28.1	28.1	28.0	28.1	Pass			
Set	Dur.	07/25 15:13:08	323.9 x 12.70	GR.414-2 B BE T	1	AE-120E	AE-120E 525513 CC834 9814-T										
27.6	11	Test:	27.7	27.8	27.9	27.9	27.9	27.9	27.9	27.9	27.9	27.9	28.0	Pass			
Set	Dur.	07/25 15:21:12	323.9 x 12.70	GR.414-2 B BE T	1	AE-120E	AE-120E 525513 CC834 9815-L										
27.6	11	Test:	27.7	27.8	27.9	27.9	27.9	27.9	27.9	28.0	28.0	27.9	27.9	Pass			
Set	Dur.	07/25 15:23:09	323.9 x 12.70	GR.414-2 B BE T	1	AE-120E	AE-120E 525513 CC834 9816-H										
27.6	11	Test:	27.7	27.8	27.9	27.9	28.0	28.0	28.0	28.0	28.0	28.0	28.0	Pass			
Set	Dur.	07/25 15:29:01	323.9 x 12.70	GR.414-2 B BE T	1	AE-120E	AE-120E 525513 CC834 9817-J										
27.6	11	Test:	27.8	28.0	28.1	28.2	28.2	28.2	28.2	28.2	28.3	28.2	28.2	Pass			
Set	Dur.	07/25 15:30:54	323.9 x 12.70	GR.414-2 B BE T	1	AE-120E	AE-120E 525513 CC834 9818-M										
27.6	11	Test:	27.8	27.9	27.9	27.9	27.9	27.8	27.8	27.9	28.0	28.1	28.2	Pass			
Set	Dur.	07/25 15:32:35	323.9 x 12.70	GR.414-2 B BE T	1	AE-120E	AE-120E 525513 CC834 9819-F										
27.6	11	Test:	27.8	28.0	28.0	28.1	28.0	27.9	27.9	27.9	28.0	28.1	28.2	Pass			
Set	Dur.	07/25 15:34:08	323.9 x 12.70	GR.414-2 B BE T	1	AE-120E	AE-120E 525513 CC834 9820-N										
27.6	11	Test:	27.8	28.0	28.1	28.0	28.0	27.9	27.8	27.7	27.7	27.8	28.0	Pass			
Set	Dur.	07/25 15:36:36	323.9 x 12.70	GR.414-2 B BE T	1	AE-120E	AE-120E 525513 CC834 9821-K										
27.6	11	Test:	27.9	28.2	28.4	28.3	28.3	28.3	28.2	28.2	28.1	28.0	27.8	Pass			

Camrose ERW Finishing Line

Reporting For: Welding MS: AE-120E - Order #: WA 054608

Units: MPa					Test Time			Product			Pcs	MS										Piece ID					
Set	Dur.	07/25	15:38:34	323.9	x	12.70	GR.414-2	B	BE	T	1	AE-120E	AE-120E 525513 CC834 9822-T														
27.6	11	Test:		27.8	27.9	28.0	28.1	28.1	28.1	28.1	28.1	28.1	28.1	28.1	28.1	28.1	28.0	Pass									
Set	Dur.	07/25	15:42:21	323.9	x	12.70	GR.414-2	B	BE	T	1	AE-120E	AE-120E 525513 CC835 9833-J														
27.6	11	Test:		27.9	28.1	28.2	28.2	28.2	28.2	28.2	28.2	28.2	28.2	28.1	28.0	27.7	Pass										
Set	Dur.	07/25	15:44:03	323.9	x	12.70	GR.414-2	B	BE	T	1	AE-120E	AE-120E 525513 CC835 9834-M														
27.6	11	Test:		27.8	27.9	28.0	28.0	28.0	28.0	28.0	28.0	28.1	28.1	28.0	27.9	27.7	Pass										
Set	Dur.	07/25	15:46:36	323.9	x	12.70	GR.414-2	B	BE	T	1	AE-120E	AE-120E 525506 CC836 9840-H														
27.6	11	Test:		27.7	27.8	27.8	27.8	27.9	27.9	27.9	27.9	27.9	27.9	27.9	28.0	28.0	Pass										
Set	Dur.	07/25	15:48:19	323.9	x	12.70	GR.414-2	B	BE	T	1	AE-120E	AE-120E 525506 CC836 9841-J														
27.6	11	Test:		27.7	27.8	27.9	27.9	28.0	28.0	28.0	28.0	28.0	28.0	28.0	28.0	28.0	Pass										
Set	Dur.	07/25	15:49:58	323.9	x	12.70	GR.414-2	B	BE	T	1	AE-120E	AE-120E 525506 CC836 9842-M														
27.6	11	Test:		27.7	27.8	27.8	27.9	27.9	27.9	27.9	28.0	28.0	28.0	28.0	28.0	28.0	Pass										
Set	Dur.	07/25	15:52:09	323.9	x	12.70	GR.414-2	B	BE	T	1	AE-120E	AE-120E 525506 CC836 9843-F														
27.6	11	Test:		27.8	27.9	28.0	28.1	28.2	28.2	28.1	28.2	28.2	28.2	28.1	28.1	Pass											
Set	Dur.	07/25	15:54:37	323.9	x	12.70	GR.414-2	B	BE	T	1	AE-120E	AE-120E 525506 CC836 9844-S														
27.6	11	Test:		28.0	28.2	28.3	28.3	28.3	28.2	28.2	28.2	28.2	28.0	27.8	27.7	Pass											
Set	Dur.	07/25	15:58:59	323.9	x	12.70	GR.414-2	B	BE	T	1	AE-120E	AE-120E 525506 CC837 9848-T														
27.6	11	Test:		27.7	27.8	27.8	27.9	27.9	27.9	27.9	27.9	27.9	27.9	27.9	27.9	28.0	Pass										
Set	Dur.	07/25	16:00:41	323.9	x	12.70	GR.414-2	B	BE	T	1	AE-120E	AE-120E 525506 CC837 9849-L														
27.6	11	Test:		27.7	27.8	27.9	27.9	28.0	27.9	27.9	28.0	28.0	28.0	27.9	27.9	Pass											
Set	Dur.	07/25	16:02:22	323.9	x	12.70	GR.414-2	B	BE	T	1	AE-120E	AE-120E 525506 CC837 9850-F														
27.6	11	Test:		27.7	27.8	27.8	27.9	27.9	27.9	27.9	28.0	28.0	27.9	27.9	28.0	Pass											
Set	Dur.	07/25	16:04:03	323.9	x	12.70	GR.414-2	B	BE	T	1	AE-120E	AE-120E 525506 CC837 9851-S														
27.6	11	Test:		27.7	27.8	27.9	27.9	28.0	28.0	28.0	28.0	28.0	28.0	28.0	28.0	Pass											
Set	Dur.	07/25	16:05:43	323.9	x	12.70	GR.414-2	B	BE	T	1	AE-120E	AE-120E 525506 CC837 9852-V														
27.6	11	Test:		27.7	27.8	27.9	27.9	27.9	27.9	27.9	27.9	27.9	27.9	27.9	27.9	Pass											
Set	Dur.	07/25	16:25:34	323.9	x	12.70	GR.414-2	B	BE	T	1	AE-120E	AE-120E 525506 CC837 9853-N														
27.6	11	Test:		27.7	27.8	27.9	27.9	28.0	27.9	27.9	28.0	28.0	28.0	27.9	27.9	Pass											
Set	Dur.	07/25	16:27:59	323.9	x	12.70	GR.414-2	B	BE	T	1	AE-120E	AE-120E 525506 CC837 9854-K														
27.6	11	Test:		27.7	27.7	27.9	28.0	28.1	28.1	28.1	28.1	28.1	28.0	28.0	28.0	Pass											
Set	Dur.	07/25	16:32:11	323.9	x	12.70	GR.414-2	B	BE	T	1	AE-120E	AE-120E 525506 CC838 9858-J														
27.6	11	Test:		27.6	27.6	27.8	28.0	28.0	28.1	28.1	28.1	28.1	28.1	28.1	28.1	Pass											
Set	Dur.	07/25	16:33:44	323.9	x	12.70	GR.414-2	B	BE	T	1	AE-120E	AE-120E 525506 CC838 9859-M														
27.6	11	Test:		27.7	27.8	27.9	27.8	27.7	27.7	27.7	27.9	27.9	28.0	28.1	Pass												
Set	Dur.	07/25	16:35:41	323.9	x	12.70	GR.414-2	B	BE	T	1	AE-120E	AE-120E 525506 CC838 9860-V														
27.6	11	Test:		27.8	28.0	28.1	28.2	28.2	28.0	28.0	28.0	27.9	27.7	27.7	Pass												
Set	Dur.	07/25	16:38:52	323.9	x	12.70	GR.414-2	B	BE	T	1	AE-120E	AE-120E 525506 CC838 9861-N														
27.6	11	Test:		27.7	27.7	27.6	27.6	27.7	27.8	27.9	28.0	28.0	28.0	28.0	Pass												

Camrose ERW Finishing Line

Reporting For: Welding MS: AE-120E - Order #: WA 054608

Units: MPa					Test Time		Product		Pcs	MS	Piece ID (Run Heat Coil Seq. Pipe #)						
Set	Dur.	07/25 16:41:40	323.9 x 12.70	GR.414-2 B BE T	1	AE-120E		AE-120E 525506 CC838 9862-K									
27.6	11	Test:	27.6	27.8	27.9	27.9	28.0	28.0	28.0	28.0	28.1	28.1	28.0	Pass			
Set	Dur.	07/25 17:01:03	323.9 x 12.70	GR.414-2 B BE T	1	AE-120E		AE-120E 525506 CC838 9863-T									
27.6	11	Test:	27.7	27.9	28.0	27.9	27.9	27.9	27.8	27.7	27.8	27.9	28.0	Pass			
Set	Dur.	07/25 17:03:36	323.9 x 12.70	GR.414-2 B BE T	1	AE-120E		AE-120E 525506 CC838 9864-L									
27.6	11	Test:	28.0	28.3	28.4	28.3	28.3	28.3	28.2	28.2	28.2	28.1	27.9	Pass			
Set	Dur.	07/25 17:14:41	323.9 x 12.70	GR.414-2 B BE T	1	AE-120E		AE-120E 525506 CC838 9865-H									
27.6	11	Test:	27.9	28.0	28.1	28.2	28.2	28.2	28.2	28.2	28.2	28.1	28.0	Pass			
Set	Dur.	07/25 17:17:01	323.9 x 12.70	GR.414-2 B BE T	1	AE-120E		AE-120E 525506 CC838 9866-J									
27.6	11	Test:	27.6	27.7	27.7	27.7	27.7	27.8	27.8	27.8	27.8	27.8	27.8	Pass			
Set	Dur.	07/25 18:00:00	323.9 x 12.70	GR.414-2 B BE T	1	AE-120E		AE-120E 525506 CC839 9876-F									
27.6	11	Test:	28.0	28.1	28.1	28.0	28.0	28.0	28.0	28.0	27.9	27.7	27.7	Pass			
Set	Dur.	07/25 18:01:36	323.9 x 12.70	GR.414-2 B BE T	1	AE-120E		AE-120E 525506 CC839 9877-S									
27.6	11	Test:	27.8	27.9	28.0	28.0	28.0	28.1	28.1	28.1	28.0	27.9	27.7	Pass			
Set	Dur.	07/25 18:03:25	323.9 x 12.70	GR.414-2 B BE T	1	AE-120E		AE-120E 525506 CC839 9878-V									
27.6	11	Test:	27.7	27.8	27.9	27.9	27.9	27.9	27.9	28.0	27.9	27.8	27.6	Pass			
Set	Dur.	07/25 18:04:47	323.9 x 12.70	GR.414-2 B BE T	1	AE-120E		AE-120E 525506 CC840 9886-V									
27.6	11	Test:	27.8	27.9	28.0	28.0	28.0	28.1	28.0	28.1	28.1	28.0	27.9	Pass			
Set	Dur.	07/25 18:06:35	323.9 x 12.70	GR.414-2 B BE T	1	AE-120E		AE-120E 525506 CC840 9887-N									
27.6	11	Test:	27.6	27.7	27.7	27.7	27.6	27.7	27.8	27.8	27.7	27.7	27.8	Pass			
Set	Dur.	07/25 18:08:37	323.9 x 12.70	GR.414-2 B BE T	1	AE-120E		AE-120E 525506 CC840 9888-K									
27.6	11	Test:	27.9	28.0	28.1	28.2	28.2	28.2	28.2	28.1	28.0	27.8	27.8	Pass			
Set	Dur.	07/25 18:11:40	323.9 x 12.70	GR.414-2 B BE T	1	AE-120E		AE-120E 525506 CC841 9891-M									
27.6	11	Test:	27.6	27.7	27.7	27.8	27.8	27.7	27.8	27.8	27.8	27.9	27.9	Pass			
Set	Dur.	07/25 18:13:41	323.9 x 12.70	GR.414-2 B BE T	1	AE-120E		AE-120E 525506 CC841 9897-T									
27.6	11	Test:	27.6	27.8	27.9	27.9	28.0	28.0	28.0	27.9	28.0	28.0	27.9	Pass			
Set	Dur.	07/25 20:24:17	323.9 x 12.70	GR.414-2 B BE T	1	AE-120E		AE-120E 525663 CC843 9916-J									
27.6	11	Test:	28.2	28.4	28.2	28.2	28.2	28.2	28.2	28.2	28.2	28.1	28.1	Pass			
Set	Dur.	07/25 20:27:33	323.9 x 12.70	GR.414-2 B BE T	1	AE-120E		AE-120E 525663 CC843 9917-M									
27.6	11	Test:	27.7	27.8	28.0	28.1	28.1	28.0	28.0	28.0	28.0	28.0	28.0	Pass			
Set	Dur.	07/25 20:33:08	323.9 x 12.70	GR.414-2 B BE T	1	AE-120E		AE-120E 525663 CC843 9921-T									
27.6	11	Test:	27.7	27.8	27.8	27.9	27.9	27.9	27.9	27.9	27.9	27.9	27.9	Pass			
Set	Dur.	07/25 20:34:45	323.9 x 12.70	GR.414-2 B BE T	1	AE-120E		AE-120E 525663 CC843 9922-L									
27.6	11	Test:	27.9	28.0	28.1	28.1	28.2	28.1	28.0	28.0	27.9	27.8	27.7	Pass			
Set	Dur.	07/25 20:36:31	323.9 x 12.70	GR.414-2 B BE T	1	AE-120E		AE-120E 525663 CC843 9924-J									
27.6	11	Test:	27.9	28.0	28.0	27.9	27.9	27.9	27.8	27.7	27.7	27.8	28.0	Pass			
Set	Dur.	07/25 20:41:43	323.9 x 12.70	GR.414-2 B BE T	1	AE-120E		AE-120E 525506 CC841 9892-F									
27.6	11	Test:	28.0	28.2	28.2	28.2	28.2	28.2	28.1	28.0	27.9	28.0	28.1	Pass			

Camrose ERW Finishing Line

Reporting For: Welding MS: AE-120E - Order #: WA 054608

Units: MPa					Test Time		Product		Pcs	MS	Piece ID (Run Heat Coil Seq. Pipe #)						
Set	Dur.	07/25 20:43:42	323.9 x 12.70	GR.414-2 B BE T	1	AE-120E		AE-120E 525506 CC836 9839-K									
27.6	11	Test:	28.1	28.2	28.3	28.1	28.2	28.1	28.0	27.9	27.9	27.9	28.0	Pass			
Set	Dur.	07/25 20:45:35	323.9 x 12.70	GR.414-2 B BE T	1	AE-120E		AE-120E 525506 CC836 9838-N									
27.6	11	Test:	28.0	28.2	28.3	28.2	28.2	28.2	28.1	28.0	28.0	27.9	28.0	Pass			
Set	Dur.	07/25 20:54:26	323.9 x 12.70	GR.414-2 B BE T	1	AE-120E		AE-120E 525513 CC835 9830-T									
27.6	11	Test:	27.9	28.1	28.1	28.0	27.9	27.9	28.0	28.1	28.2	28.2	28.2	Pass			
Set	Dur.	07/25 20:58:19	323.9 x 12.70	GR.414-2 B BE T	1	AE-120E		AE-120E 525663 CC843 9926-F									
27.6	11	Test:	28.1	28.4	28.5	28.5	28.6	28.6	28.7	28.7	28.7	28.6	28.4	Pass			
Set	Dur.	07/25 21:00:56	323.9 x 12.70	GR.414-2 B BE T	1	AE-120E		AE-120E 525663 CC844 9929-N									
27.6	11	Test:	27.7	27.8	27.9	27.9	28.0	28.0	28.0	28.0	28.0	28.0	28.0	Pass			
Set	Dur.	07/25 21:02:38	323.9 x 12.70	GR.414-2 B BE T	1	AE-120E		AE-120E 525663 CC844 9930-L									
27.6	11	Test:	27.8	27.8	27.7	27.6	27.6	27.7	27.9	27.9	28.0	28.0	28.0	Pass			
Set	Dur.	07/25 21:04:15	323.9 x 12.70	GR.414-2 B BE T	1	AE-120E		AE-120E 525663 CC844 9931-H									
27.6	11	Test:	27.7	27.8	27.7	27.6	27.6	27.7	27.8	27.9	27.9	28.0	28.0	Pass			
Set	Dur.	07/25 21:05:57	323.9 x 12.70	GR.414-2 B BE T	1	AE-120E		AE-120E 525663 CC844 9932-J									
27.6	11	Test:	27.7	27.8	27.9	27.9	27.9	28.0	28.0	27.9	28.0	28.0	27.9	Pass			
Set	Dur.	07/25 21:07:46	323.9 x 12.70	GR.414-2 B BE T	1	AE-120E		AE-120E 525663 CC844 9933-M									
27.6	11	Test:	27.8	27.9	27.9	27.9	27.9	27.8	27.7	27.7	27.6	27.7	27.8	Pass			
Set	Dur.	07/25 21:09:30	323.9 x 12.70	GR.414-2 B BE T	1	AE-120E		AE-120E 525663 CC844 9934-F									
27.6	11	Test:	27.8	27.9	28.0	28.1	28.1	28.1	27.9	28.0	27.9	27.8	27.7	Pass			
Set	Dur.	07/25 21:11:30	323.9 x 12.70	GR.414-2 B BE T	1	AE-120E		AE-120E 525663 CC844 9935-S									
27.6	11	Test:	27.7	27.8	27.8	27.9	27.9	27.9	27.9	27.9	27.9	27.9	27.9	Pass			
Set	Dur.	07/25 21:13:33	323.9 x 12.70	GR.414-2 B BE T	1	AE-120E		AE-120E 525663 CC844 9936-V									
27.6	11	Test:	28.0	28.1	28.2	28.3	28.3	28.2	28.0	27.9	27.9	27.8	27.7	Pass			
Set	Dur.	07/25 21:15:30	323.9 x 12.70	GR.414-2 B BE T	1	AE-120E		AE-120E 525663 CC844 9937-N									
27.6	11	Test:	27.8	27.9	28.0	28.0	28.1	28.1	28.1	28.1	27.9	27.9	27.9	Pass			
Set	Dur.	07/25 21:18:09	323.9 x 12.70	GR.414-2 B BE T	1	AE-120E		AE-120E 525663 CC844 9938-K									
27.6	11	Test:	27.9	28.1	28.1	28.2	28.3	28.3	28.2	28.1	27.9	27.9	27.8	Pass			
Set	Dur.	07/25 21:20:50	323.9 x 12.70	GR.414-2 B BE T	1	AE-120E		AE-120E 525663 CC845 9941-M									
27.6	11	Test:	27.6	27.7	27.9	28.0	28.0	28.1	28.1	28.1	28.1	28.1	28.1	Pass			
Set	Dur.	07/25 21:22:27	323.9 x 12.70	GR.414-2 B BE T	1	AE-120E		AE-120E 525663 CC845 9942-F									
27.6	11	Test:	27.9	28.0	28.1	28.2	28.2	28.1	28.0	28.0	28.0	27.9	27.7	Pass			
Set	Dur.	07/25 21:23:59	323.9 x 12.70	GR.414-2 B BE T	1	AE-120E		AE-120E 525663 CC845 9943-S									
27.6	11	Test:	27.8	27.9	28.0	28.0	28.0	28.0	27.9	27.8	27.8	27.7	27.9	Pass			
Set	Dur.	07/25 21:25:58	323.9 x 12.70	GR.414-2 B BE T	1	AE-120E		AE-120E 525663 CC845 9944-V									
27.6	11	Test:	27.9	28.0	28.0	28.0	28.0	27.9	27.8	27.8	27.9	28.0	28.1	Pass			
Set	Dur.	07/25 21:27:42	323.9 x 12.70	GR.414-2 B BE T	1	AE-120E		AE-120E 525663 CC845 9945-N									
27.6	11	Test:	27.8	28.0	28.0	28.0	28.0	28.0	27.8	27.8	27.8	27.9	28.0	Pass			

Camrose ERW Finishing Line

Reporting For: Welding MS: AE-120E - Order #: WA 054608

Units: MPa					Test Time		Product		Pcs	MS	Piece ID (Run Heat Coil Seq. Pipe #)						
Set	Dur.	07/25 21:31:13	323.9 x 12.70	GR.414-2 B BE T	1	AE-120E	AE-120E 525663 CC845 9947-T										
27.6	11	Test:	28.0	28.1	28.3	28.3	28.4	28.4	28.3	28.1	28.1	28.1	27.9	Pass			
Set	Dur.	07/25 21:33:33	323.9 x 12.70	GR.414-2 B BE T	1	AE-120E	AE-120E 525663 CC845 9948-L										
27.6	11	Test:	28.0	28.2	28.4	28.4	28.5	28.5	28.5	28.2	28.2	28.2	28.1	Pass			
Set	Dur.	07/25 21:51:54	323.9 x 12.70	GR.414-2 B BE T	1	AE-120E	AE-120E 525663 CC846 9954-T										
27.6	11	Test:	27.6	27.7	27.7	27.8	27.7	27.7	27.8	27.8	27.7	27.7	27.7	Pass			
Set	Dur.	07/25 21:53:43	323.9 x 12.70	GR.414-2 B BE T	1	AE-120E	AE-120E 525663 CC846 9955-L										
27.6	11	Test:	27.7	27.7	27.7	27.8	27.8	27.7	27.8	27.8	27.7	27.7	27.8	Pass			
Set	Dur.	07/25 21:55:34	323.9 x 12.70	GR.414-2 B BE T	1	AE-120E	AE-120E 525663 CC846 9956-H										
27.6	11	Test:	27.7	27.7	27.8	27.8	27.8	27.8	27.8	27.8	27.8	27.8	27.7	Pass			
Set	Dur.	07/25 22:03:58	323.9 x 12.70	GR.414-2 B BE T	1	AE-120E	AE-120E 525663 CC846 9959-F										
27.6	11	Test:	27.7	27.8	27.9	27.9	28.0	27.9	27.9	27.9	27.9	27.9	27.9	Pass			
Set	Dur.	07/25 22:05:34	323.9 x 12.70	GR.414-2 B BE T	1	AE-120E	AE-120E 525506 CC841 9895-N										
27.6	11	Test:	27.7	27.8	27.8	27.8	27.7	27.7	27.8	27.9	28.0	28.0	28.1	Pass			
Set	Dur.	07/25 22:07:32	323.9 x 12.70	GR.414-2 B BE T	1	AE-120E	AE-120E 525506 CC840 9884-F										
27.6	11	Test:	27.8	28.0	28.0	28.0	28.0	27.9	27.8	27.7	27.7	27.8	27.9	Pass			
Set	Dur.	07/25 22:09:26	323.9 x 12.70	GR.414-2 B BE T	1	AE-120E	AE-120E 525506 CC840 9885-S										
27.6	11	Test:	27.9	28.1	28.1	28.0	28.0	28.0	27.9	27.7	27.7	27.6	27.7	Pass			
Set	Dur.	07/25 22:11:05	323.9 x 12.70	GR.414-2 B BE T	1	AE-120E	AE-120E 525506 CC840 9883-M										
27.6	11	Test:	27.8	27.8	27.8	27.9	27.8	27.7	27.6	27.6	27.8	27.9	27.9	Pass			
Set	Dur.	07/25 22:18:12	323.9 x 12.70	GR.414-2 B BE T	1	AE-120E	AE-120E 525663 CC846 9960-N										
27.6	11	Test:	27.7	27.7	27.7	27.8	27.8	27.7	27.7	27.8	27.8	27.7	27.7	Pass			
Set	Dur.	07/25 22:20:02	323.9 x 12.70	GR.414-2 B BE T	1	AE-120E	AE-120E 525663 CC846 9961-K										
27.6	11	Test:	27.8	28.0	28.0	28.1	28.1	28.2	28.2	28.2	28.1	28.0	27.8	Pass			
Set	Dur.	07/25 22:37:29	323.9 x 12.70	GR.414-2 B BE T	1	AE-120E	AE-120E 525506 CC841 9896-K										
27.6	11	Test:	27.7	27.7	27.7	27.7	27.7	27.7	27.7	27.7	27.7	27.7	27.7	Pass			
Set	Dur.	07/25 22:40:11	323.9 x 12.70	GR.414-2 B BE T	1	AE-120E	AE-120E 525663 CC846 9962-T										
27.6	11	Test:	27.7	27.7	27.8	27.8	27.8	27.8	27.8	27.8	27.9	27.8	27.9	Pass			
Set	Dur.	07/25 22:43:06	323.9 x 12.70	GR.414-2 B BE T	1	AE-120E	AE-120E 525663 CC847 9965-J										
27.6	11	Test:	27.6	27.7	27.8	27.7	27.8	27.8	27.8	27.7	27.8	27.8	27.8	Pass			
Set	Dur.	07/25 22:44:53	323.9 x 12.70	GR.414-2 B BE T	1	AE-120E	AE-120E 525663 CC847 9966-M										
27.6	11	Test:	27.7	27.7	27.7	27.7	27.7	27.7	27.7	27.9	27.9	28.0	27.9	Pass			
Set	Dur.	07/25 22:46:31	323.9 x 12.70	GR.414-2 B BE T	1	AE-120E	AE-120E 525663 CC847 9967-F										
27.6	11	Test:	27.6	27.6	27.7	27.8	27.8	27.8	27.8	27.8	27.8	27.8	27.8	Pass			
Set	Dur.	07/25 22:49:12	323.9 x 12.70	GR.414-2 B BE T	1	AE-120E	AE-120E 525663 CC847 9968-S										
27.6	11	Test:	27.7	27.8	27.8	27.8	27.9	27.9	27.8	27.9	27.9	27.9	27.9	Pass			
Set	Dur.	07/25 22:50:58	323.9 x 12.70	GR.414-2 B BE T	1	AE-120E	AE-120E 525663 CC847 9969-V										
27.6	11	Test:	27.7	27.7	27.7	27.8	27.8	27.8	27.8	27.8	27.7	27.7	27.7	Pass			

Camrose ERW Finishing Line

Reporting For: Welding MS: AE-120E - Order #: WA 054608

Units: MPa					Test Time		Product		Pcs	MS	Piece ID (Run Heat Coil Seq. Pipe #)						
Set	Dur.	07/25 22:54:09	323.9 x 12.70	GR.414-2 B BE T	1	AE-120E	AE-120E 525663 CC847 9972-H										
27.6	11	Test:	27.7	27.7	27.8	27.8	27.8	27.8	27.8	27.9	27.9	27.9	27.9	Pass			
Set	Dur.	07/25 23:11:16	323.9 x 12.70	GR.414-2 B BE T	1	AE-120E	AE-120E 525663 CC847 9973-J										
27.6	11	Test:	27.8	28.0	28.1	28.1	28.1	28.1	28.0	28.1	28.1	28.1	28.0	Pass			
Set	Dur.	07/25 23:13:37	323.9 x 12.70	GR.414-2 B BE T	1	AE-120E	AE-120E 525663 CC847 9974-M										
27.6	11	Test:	27.9	28.0	28.0	27.9	27.8	27.8	27.9	28.1	28.2	28.2	28.3	Pass			
Set	Dur.	07/25 23:16:24	323.9 x 12.70	GR.414-2 B BE T	1	AE-120E	AE-120E 525663 CC848 9977-V										
27.6	11	Test:	27.9	28.0	28.1	28.2	28.2	28.3	28.3	28.3	28.3	28.3	28.3	Pass			
Set	Dur.	07/25 23:18:05	323.9 x 12.70	GR.414-2 B BE T	1	AE-120E	AE-120E 525663 CC848 9978-N										
27.6	11	Test:	27.9	28.1	28.2	28.2	28.2	28.3	28.3	28.4	28.4	28.3	28.3	Pass			
Set	Dur.	07/25 23:20:16	323.9 x 12.70	GR.414-2 B BE T	1	AE-120E	AE-120E 525663 CC848 9979-K										
27.6	11	Test:	27.9	28.0	28.1	28.2	28.2	28.2	28.3	28.3	28.4	28.4	28.3	Pass			
Set	Dur.	07/25 23:22:00	323.9 x 12.70	GR.414-2 B BE T	1	AE-120E	AE-120E 525663 CC848 9982-M										
27.6	11	Test:	27.8	28.1	28.2	28.2	28.2	28.3	28.3	28.3	28.4	28.4	28.5	Pass			
Set	Dur.	07/25 23:23:57	323.9 x 12.70	GR.414-2 B BE T	1	AE-120E	AE-120E 525663 CC848 9983-F										
27.6	11	Test:	27.7	27.9	28.1	28.2	28.2	28.3	28.4	28.3	28.4	28.4	28.4	Pass			
Set	Dur.	07/25 23:26:38	323.9 x 12.70	GR.414-2 B BE T	1	AE-120E	AE-120E 525663 CC848 9984-S										
27.6	11	Test:	27.9	28.1	28.1	28.0	27.9	27.9	28.0	28.2	28.2	28.3	28.3	Pass			
Set	Dur.	07/25 23:29:00	323.9 x 12.70	GR.414-2 B BE T	1	AE-120E	AE-120E 525663 CC848 9985-V										
27.6	11	Test:	28.1	28.3	28.2	28.3	28.3	28.1	28.1	28.1	28.2	28.3	28.4	Pass			
Set	Dur.	07/25 23:33:41	323.9 x 12.70	GR.414-2 B BE T	1	AE-120E	AE-120E 525664 CC849 9991-F										
27.6	11	Test:	28.2	28.5	28.6	28.7	28.7	28.7	28.7	28.7	28.7	28.5	28.2	Pass			
Set	Dur.	07/25 23:36:57	323.9 x 12.70	GR.414-2 B BE T	1	AE-120E	AE-120E 525664 CC849 9992-S										
27.6	11	Test:	27.9	27.9	27.9	27.9	27.8	27.7	27.7	27.8	27.9	28.0	28.0	Pass			
Set	Dur.	07/25 23:46:16	323.9 x 12.70	GR.414-2 B BE T	1	AE-120E	AE-120E 525664 CC849 9989-L										
27.6	11	Test:	27.8	27.9	27.9	28.0	28.0	28.0	28.0	28.0	28.0	28.0	28.0	Pass			
Set	Dur.	07/25 23:48:08	323.9 x 12.70	GR.414-2 B BE T	1	AE-120E	AE-120E 525664 CC849 9990-M										
27.6	11	Test:	27.8	28.0	28.1	28.1	28.1	28.1	28.1	28.1	28.1	28.1	28.1	Pass			
Set	Dur.	07/26 00:15:51	323.9 x 12.70	GR.414-2 B BE T	1	AE-120E	AE-120E 525664 CC849 9996-T										
27.6	11	Test:	27.9	28.2	28.2	28.1	28.1	28.1	28.1	28.1	28.1	28.1	28.1	Pass			
Set	Dur.	07/26 00:18:00	323.9 x 12.70	GR.414-2 B BE T	1	AE-120E	AE-120E 525664 CC849 9997-L										
27.6	11	Test:	27.7	27.8	28.0	28.1	28.1	28.1	28.1	28.2	28.1	28.2	28.2	Pass			
Set	Dur.	07/26 00:20:00	323.9 x 12.70	GR.414-2 B BE T	1	AE-120E	AE-120E 525664 CC849 9998-H										
27.6	11	Test:	28.0	28.2	28.3	28.4	28.4	28.3	28.1	28.1	28.0	27.9	27.8	Pass			
Set	Dur.	07/26 00:22:25	323.9 x 12.70	GR.414-2 B BE T	1	AE-120E	AE-120E 525664 CC849 9999-J										
27.6	11	Test:	27.7	27.8	27.9	28.0	28.1	28.1	28.1	28.1	28.1	28.1	28.1	Pass			
Set	Dur.	07/26 00:44:19	323.9 x 12.70	GR.414-2 B BE T	1	AE-120E	AE-120E 525664 CC849 10000-N										
27.6	11	Test:	28.0	28.2	28.0	27.9	27.9	27.8	27.8	27.9	28.1	28.2	28.3	Pass			

Camrose ERW Finishing Line

Reporting For: Welding MS: AE-120E - Order #: WA 054608

Units: MPa		Test Time	Product	Pcs	MS	Piece ID (Run Heat Coil Seq. Pipe #)									
Set	Dur.	07/26 00:46:17	323.9 x 12.70 GR.414-2 B BE T	1	AE-120E	AE-120E 525664 CC850	10003-L								
27.6	11	Test:	27.8	28.0	28.2	28.3	28.4	28.4	28.4	28.4	28.4	28.4	28.4	Pass	
Set	Dur.	07/26 00:49:40	323.9 x 12.70 GR.414-2 B BE T	1	AE-120E	AE-120E 525664 CC850	10005-J								
27.6	11	Test:	27.8	27.9	27.9	27.8	27.8	27.9	28.0	28.1	28.1	28.1	28.1	Pass	
Set	Dur.	07/26 00:51:10	323.9 x 12.70 GR.414-2 B BE T	1	AE-120E	AE-120E 525664 CC850	10006-M								
27.6	11	Test:	27.7	27.8	27.8	28.0	28.0	28.1	28.1	28.1	28.2	28.1	28.1	Pass	
Set	Dur.	07/26 00:52:47	323.9 x 12.70 GR.414-2 B BE T	1	AE-120E	AE-120E 525664 CC850	10007-F								
27.6	11	Test:	27.7	27.7	27.7	27.8	27.9	28.0	28.0	28.1	28.1	28.1	28.1	Pass	
Set	Dur.	07/26 00:54:25	323.9 x 12.70 GR.414-2 B BE T	1	AE-120E	AE-120E 525664 CC850	10008-S								
27.6	11	Test:	27.9	27.9	27.9	27.9	27.9	27.8	27.7	27.7	27.8	27.9	28.0	Pass	
Set	Dur.	07/26 00:56:01	323.9 x 12.70 GR.414-2 B BE T	1	AE-120E	AE-120E 525664 CC850	10009-V								
27.6	11	Test:	27.8	28.0	28.0	28.0	28.1	28.1	28.1	28.1	28.2	28.2	28.2	Pass	
Set	Dur.	07/26 00:58:05	323.9 x 12.70 GR.414-2 B BE T	1	AE-120E	AE-120E 525664 CC850	10010-T								
27.6	11	Test:	28.0	28.2	28.3	28.3	28.3	28.2	28.2	28.1	28.0	27.9	27.9	Pass	
Set	Dur.	07/26 00:59:59	323.9 x 12.70 GR.414-2 B BE T	1	AE-120E	AE-120E 525664 CC850	10011-L								
27.6	11	Test:	28.1	28.3	28.4	28.5	28.5	28.6	28.6	28.5	28.4	28.2	28.1	Pass	
Set	Dur.	07/26 01:02:38	323.9 x 12.70 GR.414-2 B BE T	1	AE-120E	AE-120E 525664 CC850	10012-H								
27.6	11	Test:	28.0	28.2	28.3	28.4	28.4	28.4	28.1	28.1	28.1	28.0	27.8	Pass	
Set	Dur.	07/26 01:04:26	323.9 x 12.70 GR.414-2 B BE T	1	AE-120E	AE-120E 525664 CC851	10015-F								
27.6	11	Test:	27.9	27.9	27.9	28.0	27.9	27.8	27.7	27.8	27.9	28.0	28.0	Pass	
Set	Dur.	07/26 01:06:29	323.9 x 12.70 GR.414-2 B BE T	1	AE-120E	AE-120E 525664 CC851	10016-S								
27.6	11	Test:	27.9	28.0	28.0	28.0	28.0	27.8	27.8	27.8	27.9	28.0	28.1	Pass	
Set	Dur.	07/26 01:10:30	323.9 x 12.70 GR.414-2 B BE T	1	AE-120E	AE-120E 525664 CC851	10017-V								
27.6	11	Test:	27.7	27.8	27.8	27.9	27.8	27.8	27.9	27.9	27.8	27.9	28.0	Pass	
Set	Dur.	07/26 01:13:51	323.9 x 12.70 GR.414-2 B BE T	1	AE-120E	AE-120E 525664 CC851	10018-N								
27.6	11	Test:	27.8	28.0	28.1	28.1	28.1	28.1	28.0	28.0	28.0	28.0	28.0	Pass	
Set	Dur.	07/26 01:16:55	323.9 x 12.70 GR.414-2 B BE T	1	AE-120E	AE-120E 525664 CC851	10019-K								
27.6	11	Test:	27.9	28.2	28.3	28.3	28.3	28.3	28.2	28.2	28.2	28.2	28.3	Pass	
Set	Dur.	07/26 01:18:51	323.9 x 12.70 GR.414-2 B BE T	1	AE-120E	AE-120E 525664 CC851	10020-H								
27.6	11	Test:	27.8	28.0	28.0	28.0	28.0	27.9	27.9	27.9	27.9	27.9	27.9	Pass	
Set	Dur.	07/26 01:25:51	323.9 x 12.70 GR.414-2 B BE T	1	AE-120E	AE-120E 525664 CC851	10022-M								
27.6	11	Test:	27.7	27.6	27.6	27.8	27.9	27.9	28.0	27.9	27.9	27.9	27.9	Pass	
Set	Dur.	07/26 01:30:37	323.9 x 12.70 GR.414-2 B BE T	1	AE-120E	AE-120E 525664 CC851	10023-F								
27.6	11	Test:	27.7	27.8	27.9	27.9	27.9	27.9	27.9	28.0	27.9	27.9	27.9	Pass	
Set	Dur.	07/26 01:32:43	323.9 x 12.70 GR.414-2 B BE T	1	AE-120E	AE-120E 525664 CC851	10024-S								
27.6	11	Test:	28.0	28.2	28.3	28.3	28.1	28.1	28.0	27.8	27.8	27.9	28.0	Pass	
Set	Dur.	07/26 01:41:35	323.9 x 12.70 GR.414-2 B BE T	1	AE-120E	AE-120E 525664 CC852	10027-K								
27.6	11	Test:	27.8	28.0	28.0	28.1	28.1	28.0	28.0	28.0	28.0	28.0	28.0	Pass	

Camrose ERW Finishing Line

Reporting For: Welding MS: AE-120E - Order #: WA 054608

Units: MPa					Test Time		Product		Pcs	MS	Piece ID (Run, Heat, Coil, Seq., Pipe #)						
Set	Dur.	07/26 01:43:21	323.9 x 12.70	GR.414-2 B	BE T	1	AE-120E	AE-120E	525664	CC852	10028-T						
27.6	11	Test:	27.9	28.1	28.2	28.2	28.1	28.1	28.1	28.1	28.0	28.0	Pass				
Set	Dur.	07/26 01:45:01	323.9 x 12.70	GR.414-2 B	BE T	1	AE-120E	AE-120E	525664	CC852	10029-L						
27.6	11	Test:	27.8	27.9	28.0	28.1	28.1	28.1	28.0	28.0	27.9	28.0	28.1	Pass			
Set	Dur.	07/26 01:46:39	323.9 x 12.70	GR.414-2 B	BE T	1	AE-120E	AE-120E	525664	CC852	10030-M						
27.6	11	Test:	27.8	28.0	28.2	28.2	28.2	28.1	28.1	28.1	28.1	28.2	28.3	Pass			
Set	Dur.	07/26 01:49:40	323.9 x 12.70	GR.414-2 B	BE T	1	AE-120E	AE-120E	525664	CC852	10031-F						
27.6	11	Test:	27.7	27.8	28.0	28.1	28.2	28.2	28.2	28.2	28.2	28.1	28.1	Pass			
Set	Dur.	07/26 01:51:27	323.9 x 12.70	GR.414-2 B	BE T	1	AE-120E	AE-120E	525664	CC852	10032-S						
27.6	11	Test:	28.0	28.2	28.2	28.2	28.0	27.9	28.0	28.1	28.2	28.3	28.3	Pass			
Set	Dur.	07/26 01:52:59	323.9 x 12.70	GR.414-2 B	BE T	1	AE-120E	AE-120E	525664	CC852	10033-V						
27.6	11	Test:	27.8	27.9	27.8	27.9	28.1	28.2	28.2	28.2	28.2	28.2	28.2	Pass			
Set	Dur.	07/26 01:55:13	323.9 x 12.70	GR.414-2 B	BE T	1	AE-120E	AE-120E	525498	CC853	10036-T						
27.6	11	Test:	27.9	28.3	28.6	28.8	28.8	28.8	28.8	28.8	28.7	28.6	28.5	Pass			
Set	Dur.	07/26 01:56:59	323.9 x 12.70	GR.414-2 B	BE T	1	AE-120E	AE-120E	525498	CC853	10037-L						
27.6	11	Test:	27.8	28.0	28.2	28.2	28.3	28.3	28.3	28.2	28.2	28.2	28.1	Pass			
Set	Dur.	07/26 02:00:35	323.9 x 12.70	GR.414-2 B	BE T	1	AE-120E	AE-120E	525498	CC853	10038-H						
27.6	11	Test:	27.8	28.0	28.1	28.2	28.2	28.1	28.2	28.2	28.2	28.1	28.1	Pass			
Set	Dur.	07/26 02:30:46	323.9 x 12.70	GR.414-2 B	BE T	1	AE-120E	AE-120E	525498	CC853	10039-J						
27.6	11	Test:	28.0	28.5	28.6	28.2	28.2	28.3	28.3	28.3	28.3	28.3	28.3	Pass			
Set	Dur.	07/26 02:32:33	323.9 x 12.70	GR.414-2 B	BE T	1	AE-120E	AE-120E	525498	CC853	10040-S						
27.6	11	Test:	27.9	28.0	28.1	28.1	27.9	27.9	28.0	28.0	28.1	28.1	28.1	Pass			
Set	Dur.	07/26 02:34:14	323.9 x 12.70	GR.414-2 B	BE T	1	AE-120E	AE-120E	525498	CC853	10041-V						
27.6	11	Test:	27.8	28.0	28.1	28.1	28.1	28.1	28.1	28.0	28.0	28.0	28.0	Pass			
Set	Dur.	07/26 02:35:51	323.9 x 12.70	GR.414-2 B	BE T	1	AE-120E	AE-120E	525663	CC847	9971-L						
27.6	11	Test:	27.8	27.9	27.9	27.9	28.1	28.1	28.2	28.2	28.2	28.1	28.1	Pass			
Set	Dur.	07/26 02:37:19	323.9 x 12.70	GR.414-2 B	BE T	1	AE-120E	AE-120E	525663	CC847	9970-T						
27.6	11	Test:	27.8	27.9	28.0	27.9	27.8	27.8	27.9	28.1	28.2	28.2	28.2	Pass			
Set	Dur.	07/26 02:38:57	323.9 x 12.70	GR.414-2 B	BE T	1	AE-120E	AE-120E	525663	CC848	9981-J						
27.6	11	Test:	27.9	28.1	28.2	28.3	28.3	28.3	28.3	28.3	28.2	28.2	28.2	Pass			
Set	Dur.	07/26 02:40:29	323.9 x 12.70	GR.414-2 B	BE T	1	AE-120E	AE-120E	525663	CC848	9980-H						
27.6	11	Test:	27.8	28.0	28.2	28.2	28.3	28.3	28.3	28.3	28.2	28.2	28.2	Pass			
Set	Dur.	07/26 02:42:08	323.9 x 12.70	GR.414-2 B	BE T	1	AE-120E	AE-120E	525506	CC840	9881-H						
27.6	11	Test:	27.8	28.0	28.2	28.2	28.3	28.3	28.3	28.3	28.3	28.2	28.2	Pass			
Set	Dur.	07/26 02:44:05	323.9 x 12.70	GR.414-2 B	BE T	1	AE-120E	AE-120E	525506	CC839	9874-J						
27.6	11	Test:	27.8	27.9	28.1	28.2	28.3	28.3	28.3	28.2	28.2	28.2	28.2	Pass			
Set	Dur.	07/26 02:46:08	323.9 x 12.70	GR.414-2 B	BE T	1	AE-120E	AE-120E	525506	CC839	9871-T						
27.6	11	Test:	27.8	28.0	28.0	28.0	28.0	28.1	28.2	28.2	28.2	28.2	28.2	Pass			

Camrose ERW Finishing Line

Reporting For: Welding MS: AE-120E - Order #: WA 054608

Units: MPa		Test Time	Product	Pcs	MS	Piece ID (Run Heat Coil Seq. Pipe #)							
Set	Dur.	07/26 02:48:00	323.9 x 12.70 GR.414-2 B BE T	1	AE-120E	AE-120E 525506 CC840 9882-J							
27.6	11	Test:	27.8	28.0	28.1	28.0	28.0	28.1	28.2	28.3	28.3	28.3	Pass
Set	Dur.	07/26 02:51:28	323.9 x 12.70 GR.414-2 B BE T	1	AE-120E	AE-120E 525498 CC853 10042-N							
27.6	11	Test:	27.8	28.0	28.2	28.2	28.3	28.3	28.2	28.2	28.2	28.2	Pass
Set	Dur.	07/26 02:53:24	323.9 x 12.70 GR.414-2 B BE T	1	AE-120E	AE-120E 525498 CC853 10043-K							
27.6	11	Test:	28.1	28.4	28.5	28.5	28.5	28.4	28.4	28.3	28.2	28.2	Pass
Set	Dur.	07/26 02:55:13	323.9 x 12.70 GR.414-2 B BE T	1	AE-120E	AE-120E 525498 CC853 10044-T							
27.6	11	Test:	28.1	28.5	28.5	28.6	28.5	28.5	28.3	28.2	28.0	28.0	Pass
Set	Dur.	07/26 02:57:16	323.9 x 12.70 GR.414-2 B BE T	1	AE-120E	AE-120E 525498 CC853 10045-L							
27.6	11	Test:	28.0	28.3	28.3	28.1	28.1	28.0	27.9	27.8	27.9	28.1	Pass
Set	Dur.	07/26 02:59:32	323.9 x 12.70 GR.414-2 B BE T	1	AE-120E	AE-120E 525506 CC839 9870-K							
27.6	11	Test:	27.7	27.8	28.0	28.1	28.2	28.2	28.2	28.2	28.2	28.2	Pass
Set	Dur.	07/26 03:25:38	323.9 x 12.70 GR.414-2 B BE T	1	AE-120E	AE-120E 525506 CC839 9872-L							
27.6	11	Test:	27.8	28.0	28.1	28.2	28.2	28.2	28.2	28.2	28.2	28.2	Pass
Set	Dur.	07/26 03:27:28	323.9 x 12.70 GR.414-2 B BE T	1	AE-120E	AE-120E 525506 CC841 9893-S							
27.6	11	Test:	27.9	28.2	28.4	28.4	28.4	28.3	28.3	28.2	28.2	28.2	Pass
Set	Dur.	07/26 03:33:31	323.9 x 12.70 GR.414-2 B BE T	1	AE-120E	AE-120E 525506 CC839 9873-H							
27.6	11	Test:	28.0	28.3	28.3	28.3	28.2	28.1	28.0	28.0	28.1	28.2	Pass
Set	Dur.	07/26 03:36:45	323.9 x 12.70 GR.414-2 B BE T	1	AE-120E	AE-120E 525513 CC835 9831-L							
27.6	11	Test:	27.8	28.1	28.2	28.2	28.3	28.2	28.1	28.1	28.1	28.1	Pass
Set	Dur.	07/26 03:42:23	323.9 x 12.70 GR.414-2 B BE T	1	AE-120E	AE-120E 525513 CC835 9832-H							
27.6	11	Test:	27.7	27.8	27.9	28.1	28.1	28.2	28.2	28.1	28.1	28.1	Pass
Set	Dur.	07/26 03:44:02	323.9 x 12.70 GR.414-2 B BE T	1	AE-120E	AE-120E 525506 CC839 9875-M							
27.6	11	Test:	27.8	28.0	28.1	28.2	28.2	28.1	28.1	28.1	28.1	28.1	Pass
Set	Dur.	07/26 03:47:05	323.9 x 12.70 GR.414-2 B BE T	1	AE-120E	AE-120E 525506 CC836 9837-V							
27.6	11	Test:	27.7	27.7	27.8	27.9	28.0	28.1	28.1	28.0	28.1	28.0	Pass
Set	Dur.	07/26 05:51:56	323.9 x 12.70 GR.414-2 B BE T	1	AE-120E	AE-120E 525513 CC835 9828-S							
27.6	11	Test:	28.1	28.4	28.1	27.7	27.8	27.9	27.8	27.8	27.8	27.7	Pass
Set	Dur.	07/26 05:53:59	323.9 x 12.70 GR.414-2 B BE T	1	AE-120E	AE-120E 525513 CC835 9829-V							
27.6	11	Test:	27.8	28.1	28.2	28.3	28.3	28.3	28.3	28.2	28.2	28.2	Pass
Set	Dur.	07/26 05:55:49	323.9 x 12.70 GR.414-2 B BE T	1	AE-120E	AE-120E 525513 CC832 9793-F							
27.6	11	Test:	27.8	27.9	27.9	28.0	28.1	28.2	28.2	28.2	28.2	28.2	Pass
Set	Dur.	07/26 05:57:45	323.9 x 12.70 GR.414-2 B BE T	1	AE-120E	AE-120E 525513 CC832 9794-S							
27.6	11	Test:	27.8	28.0	28.0	28.0	28.0	28.0	28.0	28.1	28.0	28.1	Pass
Set	Dur.	07/26 05:59:29	323.9 x 12.70 GR.414-2 B BE T	1	AE-120E	AE-120E 525513 CC832 9795-V							
27.6	11	Test:	27.8	28.0	28.0	28.0	28.1	28.1	28.2	28.2	28.2	28.2	Pass
Set	Dur.	07/26 06:01:10	323.9 x 12.70 GR.414-2 B BE T	1	AE-120E	AE-120E 525513 CC832 9796-N							
27.6	11	Test:	27.7	27.8	27.8	28.0	28.1	28.1	28.1	28.2	28.2	28.1	Pass

Camrose ERW Finishing Line

Reporting For: Welding MS: AE-120E - Order #: WA 054608

Units: MPa		Test Time	Product	Pcs	MS	Piece ID (Run Heat Coil Seq. Pipe #)							
Set	Dur.	07/26 06:03:03	323.9 x 12.70 GR.414-2 B BE T	1	AE-120E	AE-120E 525513 CC835 9825-J							
27.6	11	Test:	27.8	28.1	28.2	28.2	28.2	28.2	28.2	28.2	28.1	28.0	Pass
Set	Dur.	07/26 06:05:53	323.9 x 12.70 GR.414-2 B BE T	1	AE-120E	AE-120E 525513 CC832 9791-J							
27.6	11	Test:	27.7	27.8	27.9	27.9	27.9	27.9	27.9	27.9	27.9	27.9	Pass
Set	Dur.	07/26 06:10:22	323.9 x 12.70 GR.414-2 B BE T	1	AE-120E	AE-120E 525513 CC835 9826-M							
27.6	11	Test:	27.7	27.8	27.8	27.8	27.9	27.9	27.9	27.9	28.0	28.0	Pass
Set	Dur.	07/26 06:12:20	323.9 x 12.70 GR.414-2 B BE T	1	AE-120E	AE-120E 525513 CC835 9827-F							
27.6	11	Test:	27.7	27.8	27.9	27.9	27.9	27.9	27.9	27.9	28.0	28.0	Pass
Set	Dur.	07/26 06:14:08	323.9 x 12.70 GR.414-2 B BE T	1	AE-120E	AE-120E 525513 CC832 9789-K							
27.6	11	Test:	27.7	27.8	27.8	27.8	27.9	27.9	27.9	27.9	27.9	27.9	Pass
Set	Dur.	07/26 06:17:00	323.9 x 12.70 GR.414-2 B BE T	1	AE-120E	AE-120E 525506 CC841 9894-V							
27.6	11	Test:	27.7	27.8	27.9	27.9	28.0	28.0	28.0	28.1	28.0	28.0	Pass
Set	Dur.	07/26 06:21:20	323.9 x 12.70 GR.414-2 B BE T	1	AE-120E	AE-120E 525513 CC832 9790-H							
27.6	11	Test:	27.7	27.8	27.8	27.9	27.9	27.9	28.0	28.0	28.0	27.9	Pass
Set	Dur.	07/26 07:25:21	323.9 x 12.70 GR.414-2 B BE T	1	AE-120E	AE-120E 525498 CC854 10049-F							
27.6	11	Test:	27.9	28.1	28.2	28.1	28.0	28.0	27.9	27.8	27.7	27.7	Pass
Set	Dur.	07/26 07:26:51	323.9 x 12.70 GR.414-2 B BE T	1	AE-120E	AE-120E 525498 CC854 10050-K							
27.6	11	Test:	27.9	28.1	28.2	28.1	28.1	28.1	28.0	27.9	27.8	27.8	Pass
Set	Dur.	07/26 07:28:18	323.9 x 12.70 GR.414-2 B BE T	1	AE-120E	AE-120E 525498 CC854 10051-T							
27.6	11	Test:	27.8	27.8	27.9	28.0	27.9	27.8	27.8	27.9	28.0	28.1	Pass
Set	Dur.	07/26 07:29:46	323.9 x 12.70 GR.414-2 B BE T	1	AE-120E	AE-120E 525498 CC854 10052-L							
27.6	11	Test:	27.7	27.8	27.8	27.8	27.7	27.7	27.8	28.0	28.0	28.1	Pass
Set	Dur.	07/26 07:32:46	323.9 x 12.70 GR.414-2 B BE T	1	AE-120E	AE-120E 525498 CC854 10054-J							
27.6	11	Test:	27.7	27.9	28.0	28.1	28.1	28.1	28.1	28.2	28.1	28.1	Pass
Set	Dur.	07/26 07:43:24	323.9 x 12.70 GR.414-2 B BE T	1	AE-120E	AE-120E 525498 CC854 10055-M							
27.6	11	Test:	27.7	27.8	27.9	28.0	28.0	28.0	28.0	28.0	28.0	28.1	Pass
Set	Dur.	07/26 07:50:10	323.9 x 12.70 GR.414-2 B BE T	1	AE-120E	AE-120E 525505 CC855 10059-N							
27.6	11	Test:	27.8	28.0	28.1	28.2	28.2	28.2	28.3	28.3	28.2	28.2	Pass
Set	Dur.	07/26 07:53:05	323.9 x 12.70 GR.414-2 B BE T	1	AE-120E	AE-120E 525505 CC855 10060-L							
27.6	11	Test:	27.7	27.8	28.0	28.0	28.1	28.1	28.1	28.1	28.1	28.1	Pass
Set	Dur.	07/26 07:55:02	323.9 x 12.70 GR.414-2 B BE T	1	AE-120E	AE-120E 525498 CC854 10056-F							
27.6	11	Test:	27.7	27.9	28.0	28.1	28.2	28.2	28.2	28.2	28.2	28.1	Pass
Set	Dur.	07/26 07:57:06	323.9 x 12.70 GR.414-2 B BE T	1	AE-120E	AE-120E 525505 CC855 10061-H							
27.6	11	Test:	27.7	27.9	28.0	28.1	28.1	28.1	28.1	28.1	28.1	28.1	Pass
Set	Dur.	07/26 07:58:41	323.9 x 12.70 GR.414-2 B BE T	1	AE-120E	AE-120E 525505 CC855 10062-J							
27.6	11	Test:	27.7	27.7	27.8	27.9	27.8	27.9	27.9	28.0	28.0	28.0	Pass
Set	Dur.	07/26 08:00:29	323.9 x 12.70 GR.414-2 B BE T	1	AE-120E	AE-120E 525505 CC855 10063-M							
27.6	11	Test:	27.7	27.9	28.0	28.1	28.1	28.1	28.1	28.1	28.1	28.0	Pass

Camrose ERW Finishing Line

Reporting For: Welding MS: AE-120E - Order #: WA 054608

Units: MPa					Test Time		Product		Pcs	MS	Piece ID (Run Heat Coil Seq. Pipe #)					
Set	Dur.	07/26 08:02:14	323.9 x 12.70	GR.414-2 B BE T	1	AE-120E	AE-120E 525505 CC855	10064-F								
27.6	11	Test:	27.7	27.7	27.8	27.8	27.9	27.8	27.9	27.9	27.9	28.0	28.0	Pass		
Set	Dur.	07/26 08:03:46	323.9 x 12.70	GR.414-2 B BE T	1	AE-120E	AE-120E 525505 CC855	10065-S								
27.6	11	Test:	27.7	27.8	27.9	28.0	28.0	28.0	28.0	28.0	28.0	27.9	28.0	Pass		
Set	Dur.	07/26 08:06:03	323.9 x 12.70	GR.414-2 B BE T	1	AE-120E	AE-120E 525505 CC855	10066-V								
27.6	11	Test:	27.7	27.9	28.0	28.1	28.2	28.2	28.2	28.2	28.2	28.2	28.1	Pass		
Set	Dur.	07/26 08:08:14	323.9 x 12.70	GR.414-2 B BE T	1	AE-120E	AE-120E 525505 CC855	10067-N								
27.6	11	Test:	27.7	27.8	27.9	28.0	28.0	28.0	28.0	27.9	27.9	27.8	27.9	Pass		
Set	Dur.	07/26 08:13:46	323.9 x 12.70	GR.414-2 B BE T	1	AE-120E	AE-120E 525513 CC830	9769-F								
27.6	11	Test:	27.7	27.7	27.7	27.7	27.7	27.8	27.8	27.9	27.9	27.9	27.9	Pass		
Set	Dur.	07/26 08:15:48	323.9 x 12.70	GR.414-2 B BE T	1	AE-120E	AE-120E 525513 CC830	9768-M								
27.6	11	Test:	27.7	27.8	27.9	28.0	27.9	27.9	27.9	27.9	27.9	27.9	27.8	Pass		
Set	Dur.	07/26 08:17:52	323.9 x 12.70	GR.414-2 B BE T	1	AE-120E	AE-120E 525513 CC830	9771-K								
27.6	11	Test:	27.7	27.7	27.7	27.7	27.7	27.6	27.6	27.8	27.9	28.0	28.1	Pass		
Set	Dur.	07/26 08:30:13	323.9 x 12.70	GR.414-2 B BE T	1	AE-120E	AE-120E 525513 CC830	9764-T								
27.6	11	Test:	27.9	28.1	28.2	28.3	28.3	28.3	28.3	28.3	28.3	28.3	28.2	Pass		
Set	Dur.	07/26 08:31:49	323.9 x 12.70	GR.414-2 B BE T	1	AE-120E	AE-120E 525505 CC829	9760-S								
27.6	11	Test:	27.7	27.8	27.9	28.0	28.0	28.0	28.0	28.1	28.1	28.1	28.1	Pass		
Set	Dur.	07/26 08:35:12	323.9 x 12.70	GR.414-2 B BE T	1	AE-120E	AE-120E 525513 CC830	9765-L								
27.6	11	Test:	27.7	27.9	28.0	28.0	28.0	28.1	28.1	28.1	28.1	28.1	28.1	Pass		
Set	Dur.	07/26 08:36:50	323.9 x 12.70	GR.414-2 B BE T	1	AE-120E	AE-120E 525505 CC829	9756-T								
27.6	11	Test:	27.7	27.9	28.0	28.0	28.0	28.1	28.1	28.1	28.1	28.1	28.1	Pass		
Set	Dur.	07/26 08:38:28	323.9 x 12.70	GR.414-2 B BE T	1	AE-120E	AE-120E 525505 CC829	9757-L								
27.6	11	Test:	27.7	27.9	27.9	28.0	28.0	28.0	28.1	28.1	28.1	28.1	28.1	Pass		
Set	Dur.	07/26 08:40:08	323.9 x 12.70	GR.414-2 B BE T	1	AE-120E	AE-120E 525505 CC829	9759-J								
27.6	11	Test:	27.7	27.8	27.9	27.9	27.9	28.0	28.0	28.0	28.0	28.0	28.0	Pass		
Set	Dur.	07/26 08:41:50	323.9 x 12.70	GR.414-2 B BE T	1	AE-120E	AE-120E 525505 CC829	9758-H								
27.6	11	Test:	27.6	27.7	27.8	27.9	27.9	27.9	27.9	27.9	28.0	28.0	28.1	Pass		