



Welder Traceability Record

Project	COV-TEN-CON 514 – Stack Raise Installation, Kwinana Lithium Refinery	Client	Covalent Lithium
Document Title	Welder Traceability Record	Document No.	
Revision	0	Date	08/06/2026

Weld No.	Location	WPS Ref	Welder ID	Qualification Ref	Consumable Batch	Date Welded	Visual Check	Comments
FW 1	Covalent Kwinana	WPS 269	SRG 086	KW-2576.07	ER70S-6 25100620)	4 th of June	Yes	
		WPS 283	SRG 086	244660-3-1	ER70S-6 E7016 25100602)(02645742			
FW1	Covalent Kwinana	WPS 269	SRG 076	KW-1779.02	ER70S-6 (25100602)	4 th of June	Yes	
		WPS 283	SRG 076	244660-3-1	ER70S-6 E7016 25100602)(02645742			
FW 1	Covalent Kwinana	WPS 269	SRG 080	KW-2576.01	ER70S-6 (25100602)	4 th of June	Yes	
		WPS 283	SRG 080	244660-3-1	ER70S-6 E7016 25100602)(02645742			

Welding Supervisor			SMP Supervisor			Covalent Representative		
Name: Paul Berry	Signature: <i>PBerry</i>	Date: 08/06/29	Name: Josh Toth	Signature: <i>Joshua Toth</i>	Date: 10/06/26	Name:	Signature:	Date: