

**Table F-8: Faro Mine Complex emLine  
2010 Station Groups**

Care and Maintenance Groundwater - Faro	BH10A	P01-02B	P03-03-4	P03-05-8	P03-08-7	P09-ETA1	S1A	SRK05-SP5	SRK08-SBR4	X17B
	BH10B	P01-03	P03-03-6	P03-06-1	P03-08-8	P09-ETA2	S1B	SRK05-SP6	SRK08-SP7A	X18A
	BH13B	P01-04A	P03-03-8	P03-06-2	P03-09-2	P09-SIS1	S2A	SRK08-P10A	SRK08-SP7B	X18B
	BH14A	P01-04B	P03-03-9	P03-06-3	P03-09-4	P09-SIS2	S2B	SRK08-P11A	SRK08-SP8A	X21-96A
	BH14B	P01-11	P03-04-2	P03-06-4	P03-09-6	P09-SIS3	SRK05-SP1A	SRK08-P11B	SRK08-SP8B	X21-96B
	BH5	P03-01-2	P03-04-4	P03-06-5	P03-09-8	P09-SIS4	SRK05-SP1B	SRK08-P12A	TH86-17	X24-96D
	BH6	P03-01-4	P03-04-6	P03-06-6	P03-09-9	P09-SIS5	SRK05-SP2	SRK08-P12B	TH86-2	X25-96A
	BH8	P03-01-6	P03-04-8	P03-06-7	P05-04	P96-6	SRK05-SP3A	SRK08-P9	TH86-5	X25-96B
	P01-01A	P03-01-8	P03-05-2	P03-08-2	P09-C1	P96-7	SRK05-SP3B	SRK08-SBR1	X16A	
	P01-01B	P03-01-9	P03-05-4	P03-08-4	P09-C2	P96-8A	SRK05-SP4A	SRK08-SBR2	X16B	
P01-02A	P03-03-2	P03-05-6	P03-08-6	P09-C3	P96-8B	SRK05-SP4B	SRK08-SBR3	X17A		
Surface Water - Faro	Eta Combined	FCO	GDHSECK	R10	R8	X10	X2	X3	X4	X5P
	FARO CR	FCS-4	NF2	R7	R9	X14	X22b	X3A	X5	X7
New 2009 Wells (SRK)	P09-C1	P09-C3	P09-ETA2	P09-GS1B	P09-GW3	P09-LCD4	P09-SIS1	P09-SIS3	P09-SIS5	P09-VC2
	P09-C2	P09-ETA1	P09-GS1A	P09-GW1	P09-LCD1	P09-LCD6	P09-SIS2	P09-SIS4	P09-VC1	
Cross Valley Pond (CVP)	EC 0.5m	EC 6.0m	M 4.0m	NC 1.0m	NC 6.0m	NC 30 2.5m	NC 30 9.0m	SC 6.0m	WC 4.0m	
	EC 1.0m	M 0.5m	M 5.0m	NC 1.5m	NC 7.0m	NC 30 3.0m	SC 0.5m	SC 8.0m	WC 5.0m	
	EC 2.0m	M 1.0m	M 6.0m	NC 2.0m	NC 8.0m	NC 30 3.5m	SC 1.0m	WC 0.5m	WC 6.0m	
	EC 2.5m	M 1.5m	M 7.0m	NC 2.5m	NC 9.0m	NC 30 4.0m	SC 2.0m	WC 1.0m	WC 7.0m	
	EC 3.0m	M 2.0m	M 8.0m	NC 3.0m	NC 30 0.5m	NC 30 5.0m	SC 2.5m	WC 1.5m	WC 8.0m	
	EC 3.5m	M 2.5m	M 9.0m	NC 3.5m	NC 30 1.0m	NC 30 6.0m	SC 3.0m	WC 2.0m	WC 9.0m	
	EC 4.0m	M 3.0m	M 10.0m	NC 4.0m	NC 30 1.5m	NC 30 7.0m	SC 4.0m	WC 2.5m	WC 10.0m	
	EC 5.0m	M 3.5m	NC 0.5m	NC 5.0m	NC 30 2.0m	NC 30 8.0m	SC 5.0m	WC 3.0m		
Pit Lakes Project	FL-1	FL-15	FL-80	GL-5	GL-40	GLS-3	GLS-6	VL-3	VL-30	
	FL-3	FL-30	GL-1	GL-15	GLS-1	GLS-4	GLS-7	VL-5	VL-40	
	FL-5	FL-60	GL-3	GL-30	GLS-2	GLS-5	VL-1	VL-15		
Care and Maintenance Groundwater - Vangorda/Grum	BH05-9B-R	P09-GW1	P09-LCD4	P09-VC2	P2001-3	SRK05-7	SRK08-P15	V35		
	P09-GS1A	P09-GW3	P09-LCD6	P2001-2A	P96-9A	SRK05-8	SRK08-P16	V36		
	P09-GS1B	P09-LCD1	P09-VC1	P2001-2B	SRK05-5C	SRK08-P14	V34	V37		
Surface Water - Vangorda/Grum	LCD	V2	V23	V25	V27	V4	V8			
	V1	V22	V24	V25BSP	V2A	V5	VAN CLAR POND			
Closure Groundwater	P05-01-1	P05-01-3	P05-01-5	P05-02	SRK04-3A	SRK05-ETA-BR2				
	P05-01-2	P05-01-4	P05-01-6	P05-03	SRK05-ETA-BR1					
Seepage Water - Vangorda/Grum	MOOSE SEEP	V14	V16	V30	V32					
	SRK GD01	V15	V29	V31	V33					
Seepage Water - Faro	A30	SP5-6	X11	X13	NE3					
	FD-40	Weir 3	X12	X23						
Routine Groundwater Faro	SRK08-SPW1	SRK08-SPW3								
	SRK08-SPW2	X26								
New Wells 2010 SRK Vangorda	DH1	DH3	DH5							
	DH2	DH4								
Routine Groundwater - VAN/GRUM	SRK05-9									

