

Waidaboonar Project (EL24017 & EL27059) - Surface Sample Alteration (2011)

StationCode	StationType	Tenement	SampleTag	SampleMedia	SampleType	SampleMe	AltType	AltInt	AltDistribution	Colour
KR11RK_037	Assay	EL24017	C020912	CHIP	SURFACE	CHIP	HE	1 BX		Purple
KR11RK_038	Assay	EL24017	C020913	CHIP	SURFACE	CHIP	QZ	3 BX		Pink
KR11RK_038	Assay	EL24017	C020913	CHIP	SURFACE	CHIP	HE	1 BX		Pink
KR11RK_039	Assay	EL24017	C020914	CHIP	SURFACE	CHIP	QZ	2 STRT		
KR11RK_040	Assay	EL24017	C020915	CHIP	SURFACE	CHIP	QZ	3 STRT		White
KR11RK_041	Assay	EL24017	C020916	CHIP	SURFACE	CHIP	QZ	1 BX		Grey
KR11RK_041	Assay	EL24017	C020916	CHIP	SURFACE	CHIP	HE	1 STRT		Purple
KR11RK_044	Assay	EL24017	C020918	CHIP	SURFACE	CHIP	QZ	3 STRT		White
KR11RK_045	Assay	EL24017	C020919	CHIP	SURFACE	CHIP	QZ	3 STRT		White
KR11RK_049	Assay	EL24017	C020923	CHIP	SURFACE	CHIP	QZ	2 STRT		White
KR11RK_049	Assay	EL24017	C020923	CHIP	SURFACE	CHIP	HE	1 STRT		Purple
KR11RK_050	Assay	EL24017	C020924	CHIP	SURFACE	CHIP	HE	1 VUG		Purple
KR11RK_050	Assay	EL24017	C020924	CHIP	SURFACE	CHIP	QZ	1 VN		White
KR11RK_051	Assay	EL24017	C020925	CHIP	SURFACE	CHIP	HE	1 STRT		Purple
KR11RK_052	Assay	EL24017	C020926	CHIP	SURFACE	CHIP	HE	1 STRT		Purple
KR11RK_054	Assay	EL24017	C020928	CHIP	SURFACE	CHIP	HE	1 DIS		Pink
KR11RK_073	Assay	EL24017	C020933	CHIP	SURFACE	CHIP	QZ	3 STRT		White
KR11RK_073	Assay	EL24017	C020933	CHIP	SURFACE	CHIP	HE	1 STRT		Purple
KR11RK_079	Assay	EL24017	C020938	CHIP	SURFACE	CHIP	QZ	3 STRT		White
KR11RK_079	Assay	EL24017	C020938	CHIP	SURFACE	CHIP	HE	1 STRT		Purple
KR11RK_080	Mapping	EL24017	KR11RK_080		SURFACE		QZ	3 STRT		White
KR11RK_082	Assay	EL24017	C020939	CHIP	SURFACE	CHIP	QZ	3 STRT		White
KR11RK_083	Assay	EL24017	C020941	CHIP	SURFACE	CHIP	QZ	3 STRT		White
KR11RK_099	Assay	EL24017	C020946	CHIP	SURFACE	CHIP	QZ	1 PERV		
KR11RK_106	Assay	EL24017	C020948	CHIP	SURFACE	CHIP	QZ	2 STRT		