		UWR Requirement								Monitoring Unit						Location					Completion Date					Monitoring Frequency			
QGC Block	Water Quality	UWR Site number	OGIA Monitoring point ID (New Referencing)	OGIA Responsible Tenure Holder	UWR Latitude	UWR Longitude	UWR Target Unit	UWR Water Pressure frequency	UWR Water Quality frequency	UWR required by	UWR Existing Reference	Tenure Holder Proposed monitoring point name	Proposed Monitoring Unit Name as WMS (Y/N)	If Tenure Holder Proposed Monitoring Unit full name as WMS. Alternate unit	If Tenure Holder Proposed Monitoring Unit not same as WMS. Reason for change	OGIA endorsement for proposed monitoring unit (Y/N)	Proposed Latitude	Proposed Longitude	Location Matched Same as WMS (Y/N)	Location not same as WMS. Distance between proposed location and UWR location (km)	Distance between proposed monitoring points at the same time (De-nesting)	If Location not same as WMS. Reason for a proposed change in location from the UWR	OGIA endorsement for proposed location (Y/N)	Planned monitoring start quarter	Planned monitoring start year	Planned monitoring start date meets WMS requirement? Y/N	If planned monitoring start date does not meet WMS requirement. Reason for delay	OGIA endorsement for proposed monitoring commencement (Y/N)	Planned monitoring frequency	Planned monitoring frequency meets WMS requirement Y/N	If planned monitoring frequency does not meet WMS requirement. Reason for change	OGIA endorsement for proposed monitoring frequency (Y/N)
		1	1A	QGC	-27.68833	150.50833	Springtoe Sandstone	Isolating				Site 3M	Yes		Not applicable	Yes	-27.68083	150.50833	Yes	0.1 km	0.1 km	Same as UWR	Yes	Q4	2014	Yes		Yes	Hourly-12 hourly	Yes		Yes
		2	1B	QGC	-27.68833	150.50833	Springtoe Sandstone	Isolating	Isolating/Visual	2015		Site 3 GW1 3BK	Yes		Not applicable	Yes	-27.68833	150.50833	Yes	0.1 km	0.1 km	Same as UWR	Yes	Q4	2014	Yes		No	Provides enhanced level of monitoring more efficiently	No	Yes
		3	1C	QGC	-27.68833	150.50833	Scottsmouth Coal Measures	Isolating		2015		Site 3B	Yes		Not applicable	Yes	-27.68833	150.50833	Yes	0.1 km	0.1 km	Same as UWR	Yes	Q4	2014	Yes		Yes	Hourly-12 hourly	Yes		Yes
		3	1D	QGC	-27.68833	150.50833	Scottsmouth Coal Measures (not seam of the Lower Tiaro Coal)	Isolating		2015		Site 3M	Yes		Not applicable	Yes	-27.68833	150.50833	Yes	0.1 km	0.1 km	Same as UWR	Yes	Q4	2014	Yes		Yes	Hourly-12 hourly	Yes		Yes
		3	1E	QGC	-27.68833	150.50833	Scottsmouth Coal Measures	Isolating		2015		Site 3L	Yes		Not applicable	Yes	-27.68833	150.50833	Yes	0.1 km	0.1 km	Same as UWR	Yes	Q4	2014	Yes		Yes	Hourly-12 hourly	Yes		Yes
		3	1F	QGC	-27.68833	150.50833	Springtoe Sandstone	Isolating	Isolating/Visual	2015		Site 3 GW2 4KLF	Yes		Not applicable	Yes	-27.68833	150.50833	Yes	0.1 km	0.1 km	Same as UWR	Yes	Q4	2014	Yes		No	Provides enhanced level of monitoring more efficiently	No	Yes
		3	1G	QGC	-27.68833	150.50833	Precipice Sandstone	Isolating	Isolating/Visual	2015		Site 3 GW2 PCP	Yes		Not applicable	Yes	-27.68833	150.50833	Yes	0.1 km	0.1 km	Same as UWR	Yes	Q4	2014	Yes		No	Provides enhanced level of monitoring more efficiently	No	Yes
Taroko		11	1H	QGC	-27.43833	150.16833	Scottsmouth Sandstone	Isolating		2015		Road GW1	Yes		Not applicable	Yes	-27.46778	150.61667	Yes	4.5 km	4.5 km	Geological factors	Yes	Q4	2014	Yes		Yes	Continuous data logging	Yes		Yes
Taroko		11	1I	QGC	-27.43833	150.16833	Springtoe Sandstone	Isolating		2015		Road GW2	Yes		Not applicable	Yes	-27.46778	150.61667	Yes	4.5 km	4.5 km	Geological factors	Yes	Q4	2014	Yes		Yes	Continuous data logging	Yes		Yes
Taroko		11	1J	QGC	-27.43833	150.16833	Scottsmouth Coal Measures (not seam of the Lower Tiaro Coal)	Isolating		2015		Road GW3	Yes		Not applicable	Yes	-27.46138	150.61667	No	4.5 km	4.5 km	Geological factors	Yes	Q4	2014	Yes		Yes	Continuous data logging	Yes		Yes
Taroko		11	1K	QGC	-27.43833	150.16833	Scottsmouth Coal Measures	Isolating		2015		Road GW4	Yes		Not applicable	Yes	-27.46138	150.61667	No	4.5 km	4.5 km	Geological factors	Yes	Q4	2014	Yes		Yes	Continuous data logging	Yes		Yes
Taroko		11	1L	QGC	-27.43833	150.16833	Springtoe Sandstone	Isolating		2015		Road GW5	Yes		Not applicable	Yes	-27.46138	150.61667	No	4.5 km	4.5 km	Geological factors	Yes	Q4	2014	Yes		Yes	Continuous data logging	Yes		Yes
Taroko		11	1M	QGC	-27.43833	150.16833	Scottsmouth Sandstone	Isolating		2015		Road GW6	Yes		Not applicable	Yes	-27.46138	150.61667	No	4.5 km	4.5 km	Geological factors	Yes	Q4	2014	Yes		Yes	Continuous data logging	Yes		Yes
Harry		12	1N	QGC	-27.43333	151.01667	Springtoe Sandstone	Isolating		2015		Harry 4M	Yes		Not applicable	Yes	-27.46667	151.01667	Yes	4.5 km	4.5 km	Make use of existing infrastructure	Yes	Q4	2014	Yes	Already scheduled	Yes	Continuous data logging	Yes		Yes
Harry		12	1O	QGC	-27.43333	151.01667	Scottsmouth Sandstone	Isolating		2015		Harry 4W	Yes		Not applicable	Yes	-27.46667	151.01667	Yes	4.5 km	4.5 km	Make use of existing infrastructure	Yes	Q4	2014	Yes	Already scheduled	Yes	Continuous data logging	Yes		Yes
Harry		12	1P	QGC	-27.43333	151.01667	Springtoe Sandstone	Isolating		2015		Harry 4M	Yes		Not applicable	Yes	-27.46667	151.01667	Yes	4.5 km	4.5 km	Make use of existing infrastructure	Yes	Q4	2014	Yes	Already scheduled	Yes	Continuous data logging	Yes		Yes
Harry		12	1Q	QGC	-27.43333	151.01667	Scottsmouth Coal Measures (not seam of the Lower Tiaro Coal)	Isolating		2015		Harry 4M	Yes		Not applicable	Yes	-27.46667	151.01667	Yes	4.5 km	4.5 km	Make use of existing infrastructure	Yes	Q4	2014	Yes	Already scheduled	Yes	Continuous data logging	Yes		Yes
Harry		12	1R	QGC	-27.43333	151.01667	Scottsmouth Coal Measures	Isolating		2015		Harry 4M	Yes		Not applicable	Yes	-27.46667	151.01667	Yes	4.5 km	4.5 km	Make use of existing infrastructure	Yes	Q4	2014	Yes	Already scheduled	Yes	Continuous data logging	Yes		Yes
Coogee		13	1S	QGC	-27.46667	151.03333	Scottsmouth Sandstone	Isolating		2015		Coogee GW1	Yes		Not applicable	Yes	-27.46667	150.82917	Yes	4.5 km	4.5 km	Make use of existing infrastructure	Yes	Q4	2014	Yes	Already scheduled	Yes	Continuous data logging	Yes		Yes
Coogee		13	1T	QGC	-27.46667	151.03333	Springtoe Sandstone	Isolating		2015		Coogee GW2	Yes		Not applicable	Yes	-27.46667	150.82917	Yes	4.5 km	4.5 km	Make use of existing infrastructure	Yes	Q4	2014	Yes	Already scheduled	Yes	Continuous data logging	Yes		Yes
Coogee		13	1U	QGC	-27.46667	151.03333	Scottsmouth Coal Measures (not seam of the Lower Tiaro Coal)	Isolating		2015		Coogee GW3	Yes		Not applicable	Yes	-27.46667	150.82917	Yes	4.5 km	4.5 km	Make use of existing infrastructure	Yes	Q4	2014	Yes	Already scheduled	Yes	Continuous data logging	Yes		Yes
Coogee		13	1V	QGC	-27.46667	151.03333	Scottsmouth Coal Measures	Isolating		2015		Coogee GW4	Yes		Not applicable	Yes	-27.46667	150.82917	Yes	4.5 km	4.5 km	Make use of existing infrastructure	Yes	Q4	2014	Yes	Already scheduled	Yes	Continuous data logging	Yes		Yes
Coogee		13	1W	QGC	-27.46667	151.03333	Scottsmouth Sandstone	Isolating		2015		Coogee GW5	Yes		Not applicable	Yes	-27.46667	150.82917	Yes	4.5 km	4.5 km	Make use of existing infrastructure	Yes	Q4	2014	Yes	Already scheduled	Yes	Continuous data logging	Yes		Yes
Bell		14	1X	QGC	-27.28833	150.63333	Springtoe Sandstone	Isolating		2015		Bell GW1	Yes		Not applicable	Yes	-27.28333	150.63333	Yes	4.5 km	4.5 km	Landholder issues	Yes	Q4	2014	Yes		Yes	Continuous data logging	Yes		Yes
Bell		14	1Y	QGC	-27.28833	150.63333	Scottsmouth Coal Measures (not seam of the Lower Tiaro Coal)	Isolating		2015		Bell GW2	Yes		Not applicable	Yes	-27.28333	150.63333	Yes	4.5 km	4.5 km	Landholder issues	Yes	Q4	2014	Yes		Yes	Continuous data logging	Yes		Yes
Bell		14	1Z	QGC	-27.28833	150.63333	Scottsmouth Coal Measures	Isolating		2015		Bell GW3	Yes		Not applicable	Yes	-27.28333	150.63333	Yes	4.5 km	4.5 km	Landholder issues	Yes	Q4	2014	Yes		Yes	Continuous data logging	Yes		Yes
Bell		14	1AA	QGC	-27.28833	150.63333	Scottsmouth Coal Measures (not seam of the Lower Tiaro Coal)	Isolating		2015		Bell GW4	Yes		Not applicable	Yes	-27.28333	150.63333	Yes	4.5 km	4.5 km	Landholder issues	Yes	Q4	2014	Yes		Yes	Continuous data logging	Yes		Yes
Broadwater		21	1AB	QGC	-27.26667	151.05833	Springtoe Sandstone	Isolating		2015		BWR GW1, Broadwater 1BM	Yes		Not applicable	Yes	-27.27167	151.07917	Yes	2.5 km	2.5 km	Land access	Yes	Q4	2014	Yes	Monitoring has commenced	Yes	Continuous data logging	Yes		Yes
Broadwater		21	1AC	QGC	-27.26667	151.05833	Scottsmouth Coal Measures (not seam of the Lower Tiaro Coal)	Isolating		2015		Broadwater GW4	Yes		Not applicable	Yes	-27.27167	151.07917	Yes	2.5 km	2.5 km	Land access	Yes	Q4	2014	Yes		Yes	Continuous data logging	Yes	Provides enhanced level of monitoring more efficiently	Yes
Broadwater		21	1AD	QGC	-27.26667	151.05833	Scottsmouth Coal Measures	Isolating		2015		Broadwater 1AM	Yes		Not applicable	Yes	-27.26778	151.06667	Yes	1.5 km	1.5 km	Land access	Yes	Q3	2014	Yes	Monitoring has commenced	Yes	Continuous data logging	Yes		Yes
Broadwater		21	1AE	QGC	-27.26667	151.05833	Scottsmouth Coal Measures (not seam of the Lower Tiaro Coal)	Isolating		2015		Broadwater 1AM	Yes		Not applicable	Yes	-27.26778	151.06667	No	1.5 km	1.5 km	Land access	Yes	Q3	2014	Yes	Monitoring has commenced	Yes	Continuous data logging	Yes		Yes
Broadwater		21	1AF	QGC	-27.26667	151.05833	Scottsmouth Coal Measures	Isolating		2015		Broadwater 1BM	Yes		Not applicable	Yes	-27.26778	151.06667	Yes	1.5 km	1.5 km	Land access	Yes	Q3	2014	Yes	Monitoring has commenced	Yes	Continuous data logging	Yes		Yes
Broadwater		21	1AG	QGC	-27.26667	151.05833	Scottsmouth Sandstone	Isolating		2015		Broadwater GW3	Yes		Not applicable	Yes	-27.27167	151.07917	Yes	2.5 km	2.5 km	Land access	Yes	Q4	2014	Yes		Yes	Continuous data logging	Yes		Yes
Broadwater		21	1AH	QGC	-27.26667	151.05833	Bulkin Sandstone	Isolating	Isolating/Visual	2015		Broadwater GW3S	Yes		Not applicable	Yes	-27.27167	151.07917	Yes	2.5 km	2.5 km	Land access	Yes	Q4	2014	Yes		No	Provides enhanced level of monitoring more efficiently	No	Yes
Broadwater		21	1AI	QGC	-27.26667	151.05833	Precipice Sandstone	Isolating	Isolating/Visual	2015		Broadwater GW1	Yes	Condamine Alluvium	Formation not present	Yes	-27.27167	151.07917	Yes	2.5 km	2.5 km	Land access	Yes	Q4	2014	Yes		No	Provides enhanced level of monitoring more efficiently	No	Yes
Broadwater		21	1AJ	QGC	-27.26667	151.05833	Precipice Sandstone	Isolating		2015		Broadwater GW1	Yes	Condamine Alluvium	Formation not present	Yes	-27.27167	151.07917	Yes	2.5 km	2.5 km	Land access	Yes	Q4	2014	Yes		No	Provides enhanced level of monitoring more efficiently	No	Yes
Broadwater		21	1AK	QGC	-27.26667	151.05833	Scottsmouth Coal Measures	Isolating		2015		Broadwater GW2	Yes	Condamine Alluvium	Additional monitoring to UWR	Yes	-27.27167	151.07917	Yes	2.5 km	2.5 km	Land access	Yes	Q4	2014	N/A	N/A	Yes	Additional monitoring to UWR	Yes	Yes
Tim		22	1AL	QGC	-27.27833	150.95833	Scottsmouth Sandstone	Isolating		2015	BRA_WM005	Jen SW005 (FLIR)	Yes		Not applicable	Yes	-27.28667	150.94167	Yes	1.5 km	1.5 km	Make use of existing infrastructure	Yes	Q4	2014	Yes		Yes	Continuous data logging	Yes		Yes
Tim	Y	22	1AM	QGC	-27.27833	150.95833	Scottsmouth Sandstone	Isolating	Isolating/Visual	2015	BRA_WM005	Jen MW005 (FLIR)	Yes		Not applicable	Yes	-27.28667	150.94167	No	1.5 km	1.5 km	Make use of existing infrastructure	Yes	Q4	2014	Yes		Yes	Provides equivalent level of monitoring more efficiently	Yes	Yes
Tim		22	1AN	QGC	-27.27833	150.95833	Springtoe Sandstone	Isolating		2015		Jen SW (NBK, U1, L1, TC)	Yes		Not applicable	Yes	-27.28333	150.96667	Yes	1.5 km	1.5 km	Make use of existing infrastructure	Yes	Q4	2014	Yes		Yes	Continuous data logging	Yes		Yes
Tim		22	1AO	QGC	-27.27833	150.95833	Scottsmouth Coal Measures (not seam of the Lower Tiaro Coal)	Isolating		2015		Jen SW (NBK, U1, L1, TC)	Yes		Not applicable	Yes	-27.28278	150.96667	No	1.5 km	1.5 km	Make use of existing infrastructure	Yes	Q4	2014	Yes		Yes	Continuous data logging	Yes		Yes
Tim		22	1AP	QGC	-27.27833	150.95833	Scottsmouth Coal Measures (not seam of the Lower Tiaro Coal)	Isolating		2015		Jen SW (NBK, U1, L1, TC)	Yes		Not applicable	Yes	-27.28278	150.96667	No	1.5 km	1.5 km	Make use of existing infrastructure	Yes	Q4	2014	Yes		Yes	Continuous data logging	Yes		Yes
Tim		22	1AQ	QGC	-27.27833	150.95833	Scottsmouth Coal Measures	Isolating		2015		Jen SW (NBK, U1 L1 TC)	Yes		Not applicable	Yes	-27.28278	150.96667	No	1.5 km	1.5 km	Make use of existing infrastructure	Yes	Q4	2014	Yes		Yes	Continuous data logging	Yes		Yes
Calcrete		24	1AR	QGC	-27.21833	150.75833	Scottsmouth Sandstone	Isolating		2015		Ruby 1s GW1	Yes		Not applicable	Yes	-27.19833	150.84833	Yes	13.5 km	13.5 km	Formalisation monitoring program and make use of existing infrastructure	Yes	Q1	2014	Yes	Monitoring has commenced	Yes	Continuous data logging	Yes		Yes
Calcrete		24	1AS	QGC	-27.21833	150.75833	Scottsmouth Coal Measures	Isolating		2015		Ruby 1M	Yes		Not applicable	Yes	-27.19833	150.84833	Yes	13.5 km	13.5 km	Formalisation monitoring program and make use of existing infrastructure	Yes	N/A	Already monitored	Yes	Monitoring has commenced	Yes	Continuous data logging	Yes		Yes
Calcrete		24	1AT	QGC	-27.21833	150.75833	Scottsmouth Coal Measures	Isolating		2015		Ruby 1M	Yes		Not applicable	Yes	-27.19833	150.84833	Yes	13.5 km	13.5 km	Formalisation monitoring program and make use of existing infrastructure	Yes	N/A	Already monitored	Yes	Monitoring has commenced	Yes	Continuous data logging	Yes		Yes
Calcrete		24	1AU	QGC	-27.21833	150.75833	Scottsmouth Coal Measures	Isolating		2015		Ruby 1M	Yes		Not applicable	Yes	-27.19833	150.84833	Yes	13.5 km	13.5 km	Formalisation monitoring program and make use of existing infrastructure	Yes	N/A	Already monitored	Yes	Monitoring has commenced	Yes	Continuous data logging	Yes		Yes
Calcrete		24	1AV	QGC	-27.21833	150.75833	Scottsmouth Coal Measures	Isolating		2015		Ruby 1M	Yes		Not applicable	Yes	-27.19833	150.84833	Yes	13.5 km	13.5 km	Formalisation monitoring program and make use of existing infrastructure	Yes	N/A	Already monitored	Yes	Monitoring has commenced	Yes	Continuous data logging	Yes		Yes
Calcrete		24	1AW	QGC	-27.21833	150.75833	Scottsmouth Coal Measures (not seam of the Lower Tiaro Coal)	Isolating		2015		Ruby 1s 1M	Yes	Lower Tiaro Coal Measures (not seam of the Lower Tiaro Coal)	Additional monitoring to UWR	Yes	-27.19833	150.84833	N/A	13.5 km	13.5 km	Formalisation monitoring program	Yes	Q1	2014	Yes	N/A	Yes	Continuous data logging	N/A	Additional monitoring to UWR	Yes
Calcrete		24	1AX	QGC	-27.21833	150.75833	Scottsmouth Coal Measures	Isolating		2015		Ruby 1s 1M	Yes	Scottsmouth Coal Measures	Additional monitoring to UWR	Yes	-27.19833	150.84833	N/A	13.5 km	13.5 km	Formalisation monitoring program	Yes	Q1	2014	Yes	N/A	Yes	Continuous data logging	N/A	Additional monitoring to UWR	Yes
Calcrete		24	1AY	QGC	-27.21833	150.75833	Scottsmouth Coal Measures	Isolating		2015		Ruby 1s GW4	Yes	Westbourne Sandstone Bundamba Sandstone	Additional monitoring to UWR	Yes	-27.19833	150.84833	N/A	13.5 km	13.5 km	Formalisation monitoring program	Yes	Q1	2014	Yes	N/A	Yes	Continuous data logging	N/A	Additional monitoring to UWR	Yes
Calcrete		24	1AZ	QGC	-27.21833	150.75833	Scottsmouth Coal Measures	Isolating		2015		Ruby 1s GW5	Yes	Bundamba Formation	Additional monitoring to UWR	Yes	-27.19833	150.84833	N/A	13.5 km	13.5 km	Formalisation monitoring program	Yes	Q1	2014	Yes	N/A	Yes	Continuous data logging	N/A	Additional monitoring to UWR	Yes
Poppy		31	1BA	QGC	-27.19833	150.76667	Scottsmouth Sandstone	Isolating		2015	BAV_WM001	Poppy GW1	Yes	Springtoe Sandstone	Formation not present	Yes	-27.17133	150.78267	Yes	5.5 km	5.5 km	Make use of existing infrastructure	Yes	Q3	2013	Yes	Monitoring has commenced	Yes	Continuous data logging	Yes		Yes
Poppy	Y	31	1BB	QGC	-27.19833	150.76667	Scottsmouth Sandstone	Isolating	Isolating/Visual	2015	BAV_WM001	Poppy GW1	Yes	Springtoe Sandstone	Formation not present	Yes	-27.17133	150.78267	No	5.5 km	5.5 km	Make use of existing infrastructure	Yes	Q3	2013	Yes	Monitoring has commenced	Yes	MEQ and MEQI suites six monthly	No	Yes
Poppy		31	1BC	QGC	-27.19833	150.76667	Scottsmouth Coal Measures	Isolating		2015		Seam 1BM (U1 L1 TC)	Yes		Not applicable	Yes	-27.19792	150.77917	Yes	4.5 km	4.5 km	Make use of existing infrastructure	Yes	Q3	2014	Yes	Monitoring has commenced	Yes	Continuous data logging	Yes		Yes
Poppy		31	1BD	QGC	-27.19833	150.76667	Scottsmouth Coal Measures (not seam of the Lower Tiaro Coal)	Isolating		2015		Seam 1BM (U1 L1 TC)	Yes		Not applicable	Yes	-27.19792	150.77917	Yes	4.2 km	4.2 km	Make use of existing infrastructure	Yes	Q3	2014	Yes	Monitoring has commenced	Yes	Continuous data logging	Yes		Yes
Poppy		31	1BE	QGC	-27.19833	150.76667	Scottsmouth Coal Measures	Isolating		2015		Seam 1BM (U1 L1 TC)	Yes		Not applicable	Yes	-27.19792	150.77917	Yes	4.2 km	4.2 km	Make use of existing infrastructure	Yes	Q3	2014	Yes	Monitoring has commenced	Yes	Continuous data logging	Yes		Yes
Poppy		31	1BF	QGC	-27.19833	150.76667	Scottsmouth Coal Measures	Isolating		2015		Poppy 1BM	Yes	Springtoe Sandstone	Additional monitoring to UWR	Yes	-27.17133	150.79167	Yes	5.5 km	5.5 km	Formalisation monitoring program	Yes	Q3	2014	Yes	Monitoring has commenced	Yes	Additional monitoring to UWR	Yes	Yes
Poppy		31	1BG	QGC	-27.19833	150.76667	Scottsmouth Coal Measures	Isolating		2015		Poppy 1BM	Yes	Springtoe Sandstone	Additional monitoring to UWR	Yes	-27.17133	150.79167	Yes	5.5 km	5.5 km	Formalisation monitoring program	Yes	Q3	2014	Yes	Monitoring has commenced	Yes	MEQ and MEQI suites six monthly	N/A	Additional suite requirements
Kanya East		36	1BH	QGC	-27.67833	150.53333	Scottsmouth Sandstone	Isolating		2015	Kanya East GW1	KEB GW2/GW4 (RUB)	Yes		Not applicable	Yes	-27.68333	150.53333	Yes	0.5 km	0.5 km	Make use of existing infrastructure	Yes	N/A	Already monitored	Yes		Yes	Continuous data logging	Yes		Yes
Kanya East		36	1BI	QGC	-27.67833	150.53333	Scottsmouth Sandstone	Isolating	Isolating/Visual	2015	Kanya East GW1	KEB GW2/GW4 (RUB)	Yes		Not applicable	Yes	-27.68333	150.53333	No	0.5 km	0.5 km	Make use of existing infrastructure	Yes	N/A	Already monitored	Yes	Monitoring has commenced	Yes	MEQ and MEQI suites six monthly	No	Yes
Kanya East		36	1BJ	QGC	-27.67833	150.53333	Springtoe Sandstone	Isolating		2015	Kanya East GW1	KEB GW2/GW4 (NBK)	Yes		Not applicable	Yes	-27.68333	150.53333	Yes	0.5 km	0.5 km	Make use of existing infrastructure	Yes	N/A	Already monitored	Yes		Yes	Continuous data logging	Yes		Yes
Kanya East	Y	36	1BK	QGC	-27.67833	150.53333	Springtoe Sandstone	Isolating	Isolating/Visual	2015	Kanya East GW1	KEB GW2/GW4 (NBK)	Yes		Not applicable	Yes	-27.68333	150.53333	No	0.5 km	0.5 km	Make use of existing infrastructure	Yes	Q3	2014	Yes	Monitoring has commenced	Yes	MEQ and MEQI suites six monthly	No	Yes
Kanya East		36	1BL	QGC	-27.67833	150.53333	Scottsmouth Coal Measures (not seam of the Lower Tiaro Coal)	Isolating		2015		KEB GW3/2	Yes		Not applicable	Yes	-27.67833	150.56667	Yes	1.5 km	1.5 km	Make use of existing infrastructure	Yes	Q4	2014	Yes		Yes	Continuous data logging	Yes		Yes
Kanya East		36	1BM	QGC	-27.67833	150.53333	Scottsmouth Coal Measures (not seam of the Lower Tiaro Coal)	Isolating		2015		KEB GW3/2	Yes		Not applicable	Yes	-27.67833	150.56667	No	1.5 km	1.5 km	Make use of existing infrastructure	Yes	Q4	2014	Yes		Yes	Continuous data logging	Yes		Yes
Kanya East		36	1BN	QGC	-27.67833	150.53333	Scottsmouth Coal Measures	Isolating		2015		KEB GW3/2	Yes		Not applicable	Yes	-27.67833	150.56667	Yes	1.5 km	1.5 km	Make use of existing infrastructure	Yes	Q4	2014	Yes		Yes	Continuous data logging	Yes		Yes
Kanya East		36	1BO	QGC	-27.67833	150.53333	Springtoe Sandstone	Isolating		2015		KEB GW7 (PCP)	Yes		Not applicable	Yes	-27.67833	150.56667	Yes	2.5 km	2.5 km	Make use of existing infrastructure	Yes	Q4	2014	Yes		Yes	Continuous data logging	Yes		Yes
Kanya		43	1BP	QGC	-26.93833	150.45833	Springtoe Sandstone	Isolating		2015		Kanya GW2 (NBK)	Yes		Not applicable	Yes	-26.94583	150.43667	yes	1.5 km	1.5 km	Make use of existing infrastructure	Yes	Q1	2013	Yes		Yes	Continuous data logging	Yes		Yes
Kanya	Y	43	1BQ	QGC	-26.93833	150.45833	Springtoe Sandstone	Isolating	Isolating/Visual	2015		Kanya GW2 (NBK)	Yes		Not applicable	Yes	-26.94583	150.43667	yes	1.5 km	1.5 km	Make use of existing infrastructure	Yes	Q1	2014	No	Water quality equipment not installed	Yes	MEQ and MEQI suites six monthly	No	Yes
Kanya		43	1BR	QGC	-26.93833	150.45833	Scottsmouth Coal Measures	Isolating		2015		Kanya 1S	Yes		Not applicable	Yes	-26.93333	150.44167	Yes	2.5 km	2.5 km	Make use of existing infrastructure	Yes	Q1	2014	Yes	Water quality equipment not installed	Yes	MEQ and MEQI suites six monthly	No	Yes
Kanya		43	1BS	QGC	-26.93833	150.45833	Scottsmouth Coal Measures (not seam of the Upper Tiaro Coal)	Isolating		2015		Kanya GW2	Yes		Not applicable	Yes	-26.94583	150.43667	yes	1.5 km	1.5 km	Make use of existing infrastructure	Yes	Q1	2014	Yes		Yes	Continuous data logging	Yes		Yes
Kanya		43	1BT	QGC	-26.93833	150.45833	Scottsmouth Coal Measures (not seam of the Lower Tiaro Coal)	Isolating		2015		Kanya GW2	Yes		Not applicable	Yes	-26.94583	150.43667	yes	1.5 km	1.5 km	Make use of existing infrastructure	Yes	Q1	2014	Yes		Yes	Continuous data logging	Yes		Yes
Kanya		43	1BU	QGC	-26.93833	150.45833	Scottsmouth Coal Measures	Isolating		2015		Kanya GW2	Yes		Not applicable	Yes	-26.94583	150.43667	yes	1.5 km	1.5 km	Make use of existing infrastructure	Yes	Q1	2014	Yes		Yes	Continuous data logging	Yes		Yes
Bennydale South		56	1BV	QGC	-26.81833	150.39333	Springtoe Sandstone	Isolating		2015	Bennydale South GW02	BWR GW2	Yes	Bennydale South	Not applicable	Yes	-26.81833	150.38333	Yes	0.5 km	0.5 km	Same as UWR	Yes	N/A	Already monitored	Yes	Monitoring has commenced	Yes	Continuous data logging	Yes		Yes
Bennydale South	Y	56	1BW	QGC	-26.81833	150.39333	Springtoe Sandstone	Isolating	Isolating/Visual	2015	Bennydale South GW02	BWR GW2	Yes		Not applicable	Yes	-26.81833	150.38333	No	0.5 km	0.5 km	Same as UWR	Yes	Q3	2013	No	Monitoring has commenced	Yes	MEQ and MEQI suites six monthly	No	Yes
Bellevue		57	1BX	QGC	-26.75833	150.29167	Scottsmouth Sandstone	Isolating		2015		BEL Pond (EUR)	Yes		Not applicable	Yes	-26.75833	150.29167	Yes	0.5 km	0.5 km	Make use of existing infrastructure	Yes	N/A	Already monitored	Yes	Monitoring has commenced	Yes	Continuous data logging	Yes		Yes
Bellevue	Y	57	1BY	QGC	-26.75833	150.29167	Scottsmouth Sandstone	Isolating	Isolating/Visual	2015		BEL Pond (EUR)	Yes		Not applicable	Yes	-26.75833	150.29167	No	0.5 km	0.5 km	Make use of existing infrastructure	Yes	Q3	2013	Yes	Monitoring has commenced	Yes	MEQ and MEQI suites six monthly	No	Yes
Bellevue		57	1BZ	QGC	-26.75833	150.29167	Springtoe Sandstone	Isolating		2015		BEL GW2 (NBK)	Yes		Not applicable	Yes	-26.69583	150.29167	Yes	1.5 km	1.5 km	Make use of existing infrastructure	Yes	N/A	Already monitored	Yes	Monitoring has commenced	Yes	Hourly-12 hourly	Yes		Yes
Bellevue	Y	57	1BZ	QGC	-26.75833	150.29167	Springtoe Sandstone	Isolating	Isolating/Visual	2015		BEL GW2 (NBK)	Yes		Not applicable	Yes	-26.69583	150.29167	No	1.5 km	1.5 km	Make use of existing infrastructure	Yes	Q3	2014	Yes		Yes	MEQ and MEQI suites six monthly	No	Yes
Bellevue		57	1BZ	QGC	-26.75833	150.29167	Scottsmouth Coal Measures (not seam of the Upper Tiaro Coal)	Isolating		2015		Bellevue 3M	Yes		Not applicable	Yes	-26.89112	150.29278	Yes	1.5 km	1.5 km	Make use of existing infrastructure	Yes	Q2	2014	Yes	Existing MCM boxes with pressure gauges are being checked. If working, monitoring will commence. If not, a new MCM box will be made in use for drilling by June 2014, earlier if QGC current test can be used	Yes	Continuous data logging	Yes		Yes
Bellevue		57	1BZ	QGC	-26.75833	150.29167	Scottsmouth Coal Measures (not seam of the Lower Tiaro Coal)	Isolating		2015		Bellevue 3M	Yes		Not applicable	Yes	-26.89112	150.29278	Yes	1.5 km	1.5 km	Make use of existing infrastructure	Yes	Q2	2014	Yes	Existing MCM boxes with pressure gauges are being checked. If working, monitoring will commence. If not, a new MCM box will be made in use for drilling by June 2014, earlier if QGC current test can be used	Yes	Continuous data logging	Yes		Yes
Bellevue		57	1BZ	QGC	-26.75833	150.29167	Scottsmouth Coal Measures (not seam of the Lower Tiaro Coal)	Isolating		2015		Bellevue 3M	Yes		Not applicable	Yes	-26.89112	150.29278	Yes	1.5 km	1.5 km	Make use of existing infrastructure	Yes	Q2	2014	Yes		Yes	Continuous data logging	Yes		Yes
Off tenure		67	1BZ	QGC	-26.59833	150.05833	Scottsmouth Coal Measures (not seam of the Lower Tiaro Coal)	Isolating		2015		Site 6TM - UL L1 TC	Yes		Not applicable	Yes	-26.59833	150.05833	Yes	0.5 km	0.5 km	Same as UWR	Yes	Q4	2014	Yes		Yes	Continuous data logging	Yes		Yes
Off tenure		67	1BZ	QGC	-26.59833	150.