

Baseline Assessment Plan

For Petroleum
Leases 253, 493,
1053, 1052, 1044,
185 and Authority to
Prospect 676

Fire Log

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1. PREAMBLE

The registered tenure holders of Authority to Prospect 676 (**ATP 676**) are Australian CBM Pty Ltd ACN 067 312 029 (70%) and Arrow CSG (Australia) Pty Ltd ACN 054 260 650 (30%) (**Registered Holders**). The registered tenure holders of PL 253, 493, 1053, 1052, 1044 and 185 is Arrow CSG (Australia) Pty Ltd ACN 054 260 650 (100%).

The *Water Act 2000* (Qld) (Water Act) requires the tenure holder to prepare a baseline assessment plan (BAP) for the area of the holder's tenure. The plan must identify completed baseline assessments and priority areas where water bores other than those already assessed are or may be located. It must also provide a timetable for the completion of assessments in the priority areas.

This BAP is a revision of the previously approved plan for ATP 676, which was submitted by Arrow Energy, on behalf of the tenure holders, (99-V-PL-0031 rev3, Ref: WTR14-IN-026) and approved by the then Department of Environment and Heritage Protection (DEHP), now the Department of Science (DES) on 21 August November 2014. Areas of ATP 676 were converted to PL's in 2019 prior to commencement of Arrow Energy's Surat Gas Project (SGP).

This BAP identifies the priority areas within the tenure and provides a timetable for the completion of baseline assessments in these priority areas. The priority area has been divided into four zones. A date by which baseline assessments will be completed has been allocated to each zone. In addition, this BAP outlines the following:

- Water bores where baseline assessments have been completed;
- Water bores where baseline assessments remain outstanding, along with an associated timeline for completion; and
- Water bores with no access allowed as instructed by the landholder.

2. IDENTIFICATION OF COMPLETED BASELINE ASSESSMENTS

Completed baseline assessment registered numbers, locations and dates, are included in **Appendix 1**.

The tenure holders have completed 192 baseline assessments of bores since 2015 within the relevant tenures as summarised in the following breakdown:

- 179 baseline assessments completed on registered water bores
- 13 baseline assessments completed on unregistered water bores

In addition, baseline assessments could not be completed on:

- 3 registered bores because the bore owner refused access to the property to complete the assessment (**Appendix 2**)

The baseline assessment status of these water bores are displayed in **Figure 1**.

Future amendments of this BAP will be undertaken in accordance with section 401 of the Water Act. Should the circumstances around the water bores listed in **Appendix 2** and **3** change i.e. landholder access and contact details become available, then the BAP will not be amended. Additionally, if new bores are located within the relevant tenures, then the BAP will not be amended. In both these instances:

- A baseline assessment of the water bore will be undertaken;
- Information collected from the baseline assessment will be reported in the approved form to the bore owner and OGIA; and
- The locations of the unregistered water bores will be included in any future amendments of this BAP.

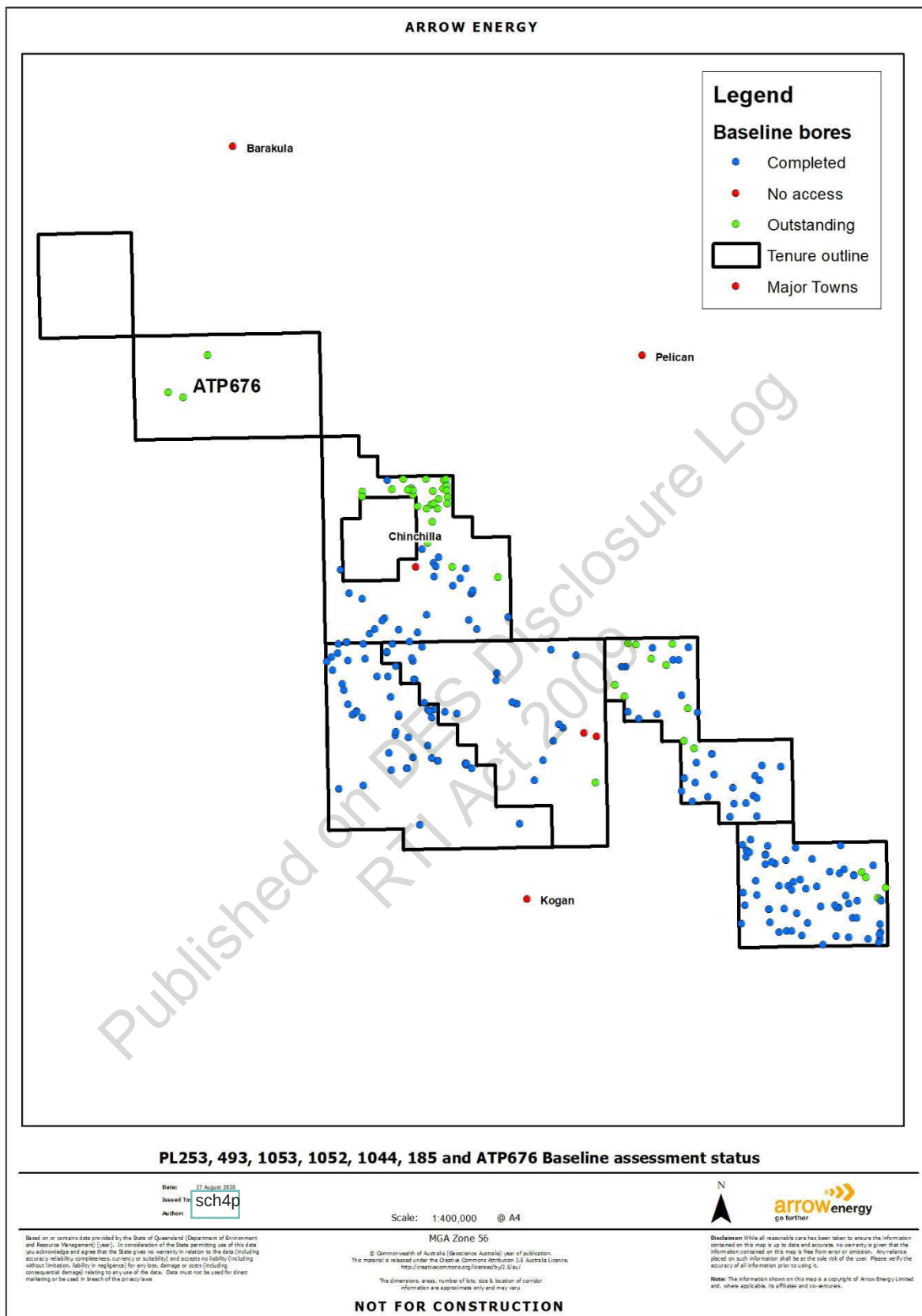


Figure 1 –Baseline Assessment status

3. PRIORITY AREAS FOR BASELINE ASSESSMENT

Petroleum tenure holders are required to undertake baseline assessments for all water bores within the priority area identified in this BAP. The priority area is defined by where registered bores are or may be located within the tenure.

The priority areas have been divided into four zones, associated with their respective tenure. **Figure 2** displays these zones.

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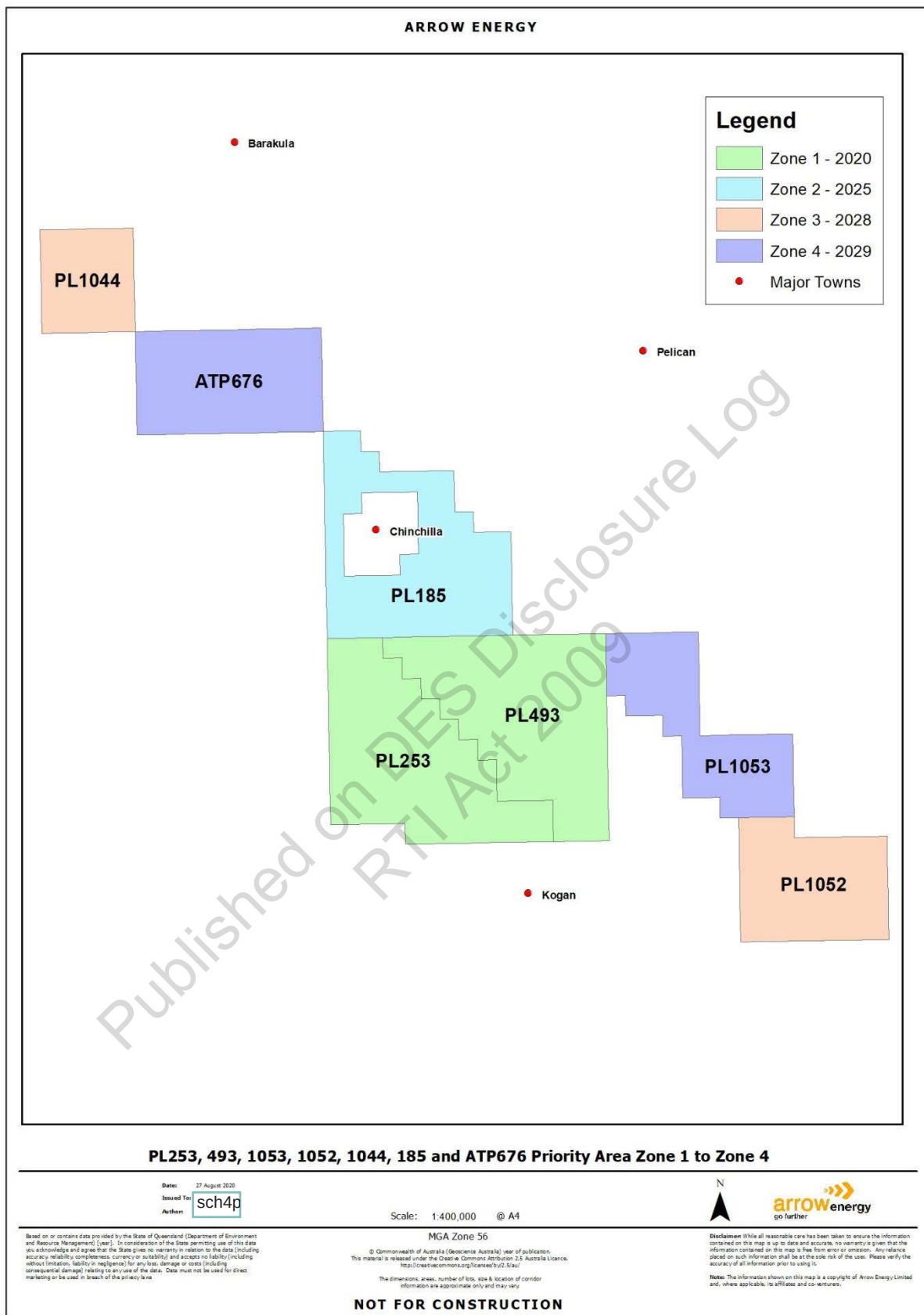


Figure 2 –Priority Area Zones

4. BASELINE ASSESSMENT TIMETABLE

Baseline assessments of water bores in the priority areas will be undertaken by the dates provided in the baseline assessment timetable (BAT). **Table 1** displays the timetable for the completion of the baseline assessments for each of the zones identified in **Figure 2**.

Table 1 – Baseline assessment timetable

Zone	Timeframe	Status
Zone 1	31 December 2020	To be completed
Zone 2	31 December 2025	To be completed
Zone 3	31 December 2028	To be completed
Zone 4	31 December 2029	To be completed

These zones have been defined as the entirety of the tenures, with the timetable dates related to the forecasted production dates of the tenures of 1 year prior to actual production commencing on the tenure. The production dates for each tenure are forecasted as follows as of October 2020:

- PL493 & PL253 (Zone 1): Year 2021
- PL185 (Zone 2): Year 2026
- PL1044 & PL1052 (Zone 3): Year 2028
- PL1053 (Zone 4): Year 2029
- ATP676 (Zone 4): Year 2029*

*ATP676 has been included in this date for completeness, however no production is expected to occur on this tenure.

Should these production dates be brought forward, all the associated baseline assessments for the tenure will be completed prior to production.

5. CURRENT AND FUTURE PRODUCTION

No production has commenced on these tenements. **Figure 3** displays the locations of the historical production testing areas. As discussed in Section 4, the below list is the expected production dates of each tenure:

- PL493 & PL253: Year 2021
- PL185: Year 2026
- PL1044 & PL1052: Year 2028
- PL1053: Year 2029

Should these production dates be brought forward, all the associated baseline assessments for the tenure will be completed prior to production.

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APPENDIX 1 WATER BORES – COMPLETED BASELINE ASSESSMENTS

RN	ID	Tenure	Lot Plan	Latitude	Longitude	Date completed
172327	AES1809	PL253	62SP168215	-26.88699	150.61149	5/12/2017
87897	AES9623	PL253	73DY892	-26.94677	150.61607	21/03/2019
87505	AES9692	PL253	36DY78	-26.97902	150.66604	24/09/2019
66152	AES9619	PL253	40DY85	-26.92793	150.68318	5/03/2019
137990	AES9710	PL253	40DY85	-26.92796	150.68348	12/11/2019
147004	AES9443	PL253	2RP117442	-26.93048	150.70826	23/08/2018
	AES9441	PL253	2RP117442	-26.93169	150.70877	23/08/2018
66757	AES9440	PL253	2RP117442	-26.93085	150.709156	23/08/2018
15812	AES9442	PL253	2RP117442	-26.934474	150.713713	23/08/2018
19982	AES1692	PL253	39RP912566	-26.93344	150.65567	31/03/2016
24469	AES1445	PL253	29DY80	-26.864802	150.599206	26/02/2014
34262	AES1699	PL253	82DY312	-26.893169	150.67881	27/04/2016
24479	AES1778	PL253	30DY558	-26.89222	150.61624	20/06/2017
24504	AES1779	PL253	84DY613	-26.8761	150.64243	20/06/2017
8868	AES0675	PL253	49DY467	-26.832427	150.596389	1/06/2017
147607	AES1691	PL253	39RP912566	-26.93346	150.65568	31/03/2016
19988	AES1281	PL253	1RP121559	-26.85153	150.64746	8/07/2013
10678	AES0617	PL253	45DY85	-26.891871	150.64935	1/06/2017
107868	AES1171	PL253	45DY85	-26.89019	150.64893	18/02/2013
10790	AES1686	PL253	99DY315	-26.90889	150.65757	30/03/2016
15832	AES1697	PL253	82DY312	-26.88667	150.68108	27/04/2016
15868	AES1802	PL253	1RP98550	-26.915497	150.674548	19/09/2017
19989	AES1291	PL253	50DY467	-26.845785	150.604663	10/07/2013
24466	AES1689	PL253	1RP124057	-26.93487	150.64154	31/03/2016
24485	AES1685	PL253	55DY85	-26.88679	150.675415	29/03/2016
86623	AES1780	PL253	55DY71	-26.97976	150.75585	20/06/2017
48528	AES1299	PL253	49DY467	-26.843	150.59	12/07/2013
38191	AES1296	PL253	49DY467	-26.84655	150.58569	12/07/2013
107698	AES1293	PL253	62SP168215	-26.88935	150.60883	11/07/2013
107857	AES1687	PL253	2RP152781	-26.90659	150.64561	30/03/2016
147177	AES1294	PL253	62SP168215	-26.88957	150.60782	11/07/2013
119965	AES0536	PL253	8RP190982	-26.949067	150.594361	1/06/2017
13600	AES1705	PL253	51DY467	-26.83283	150.61866	28/04/2016
107739	AES1292	PL253	62SP168215	-26.8875	150.61118	11/07/2013
48528	AES0263	PL253	49DY467	-26.853486	150.590562	30/06/2014
11751	AES1706	PL253	51DY467	-26.845088	150.61971	28/04/2016
17322	AES1698	PL253	82DY312	-26.888047	150.676916	27/04/2016
48238	AES1283	PL253	8DY467	-26.85935	150.63022	8/07/2013
6842	AES0666	PL253	29DY80	-26.869656	150.600286	1/06/2017
26083	AES1297	PL253	49DY467	-26.83976	150.59572	12/07/2013
15811	AES1690	PL253	9DY469	-26.92495	150.66116	31/03/2016
24467	AES1295	PL253	62SP168215	-26.88148	150.60394	11/07/2013
24475	AES1282	PL253	6RP806920	-26.85961	150.63986	8/07/2013
71483	AES1688	PL253	2RP152781	-26.904158	150.64616	30/03/2016

RN	ID	Tenure	Lot Plan	Latitude	Longitude	Date completed
33553	AES1436	PL253	3RP211526	-26.920875	150.639697	16/01/2014
17301	AES9618	PL253	40DY85	-26.925498	150.678358	5/03/2019
15078	AES9624	PL185	86L34237	-26.77281	150.59924	21/03/2019
14042	AES1290	PL185	50DY467	-26.831423	150.603542	10/07/2013
119484	AES1289	PL185	50DY467	-26.83138	150.603623	10/07/2013
24470	AES1700	PL185	1RP52104	-26.81067	150.67572	28/04/2016
7062	AES9741	PL185	145LY608	-26.768784	150.682662	17/03/2020
147722	AES9566	PL185	15SP117252	-26.77969	150.68336	12/12/2018
24486	AES9742	PL185	145LY608	-26.77162	150.68495	17/03/2020
24487	AES9743	PL185	145LY608	-26.76417	150.68752	17/03/2020
19950	AES9636	PL185	152LY602	-26.7874	150.70001	5/06/2019
56715	AES9689	PL185	141LY608	-26.78171	150.70641	25/09/2019
6844	AES9684	PL185	141LY608	-26.77374	150.71185	25/09/2019
107680	AES9569	PL185	1RP206730	-26.81514	150.71372	14/12/2018
56712	AES9693	PL185	1RP50703	-26.79405	150.71629	25/09/2019
56713	AES9688	PL185	1RP50703	-26.79325	150.71718	25/09/2019
56714	AES9690	PL185	1RP50703	-26.79148	150.7178	25/09/2019
15118	AES0270	PL185	1RP82150	-26.812762	150.63774	30/06/2014
119697	AES1303	PL185	1RP142006	-26.79175	150.60689	18/07/2013
19998	AES1703	PL185	2RP52104	-26.824403	150.667392	28/04/2016
83262	AES9014	PL185	146LY608	-26.757485	150.67278	25/03/2009
14267	AES1748	PL185	2RP150022	-26.8212	150.62898	27/10/2016
66552	AES1302	PL185	3RP860822	-26.79655	150.6183	17/07/2013
6860	AES0268	PL185	10DY529	-26.82218	150.650553	30/06/2014
9181	AES0269	PL185	1RP82150	-26.814655	150.63611	30/06/2014
24502	AES9018	PL185	3RP66954	-26.701546	150.64273	30/03/2009
19997	AES1704	PL185	2RP52104	-26.83172	150.659908	28/04/2016
87718	AES1749	PL185	1RP150022	-26.82477	150.62442	27/10/2016
8684	AES9620	PL185	2RP120742	-26.813599	150.749077	15/05/2019
19941	AES9622	PL185	2RP807814	-26.822859	150.720501	20/03/2019
172895	AES9709	PL493	47DY714	-26.86263	150.66401	12/11/2019
15080	AES1701	PL493	2RP123772	-26.8362	150.6712	28/04/2016
24492	AES9691	PL493	44DY312	-26.8889	150.69046	24/09/2019
22031	AES9697	PL493	44DY312	-26.89009	150.7011	9/10/2019
66546	AES9626	PL493	5RP60977	-26.86413	150.73697	22/03/2019
	AES9625	PL493	5RP60977	-26.85846	150.73774	22/03/2019
66554	AES9628	PL493	1337DER34135	-26.88313	150.75471	22/03/2019
66553	AES9629	PL493	1337DER34135	-26.88333	150.75527	22/03/2019
13878	AES9416	PL493	309B5902	-26.840029	150.786564	4/07/2018
87436	AES9621	PL493	2DY187	-26.91385	150.78727	19/03/2019
21062	AES9803	PL493	4RP77575	-26.90064	150.79253	19/08/2020
21067	AES9604	PL493	20L34210	-26.90046	150.79294	18/02/2019
32628	AES9790	PL493	4RP77575	-26.90317	150.79603	11/08/2020
7089	AES9787	PL493	46LY210	-26.84535	150.80932	10/08/2020
10898	AES1284	PL493	63DY467	-26.83318	150.64452	13/02/2019
19951	AES1693	PL493	1RP113035	-26.847452	150.662973	26/04/2016
	AES1285	PL493	63DY467	-26.83999	150.63931	9/07/2013

RN	ID	Tenure	Lot Plan	Latitude	Longitude	Date completed
8666	AES1391	PL493	1RP113035	-26.84536	150.66208	28/10/2013
147001	AES1695	PL493	47DY714	-26.86221	150.66356	27/04/2016
13900	AES1696	PL493	47DY714	-26.86221	150.66356	27/04/2016
8642	AES1777	PL493	1RP144793	-26.881206	150.672436	31/05/2017
8685	AES1286	PL493	63DY467	-26.83991	150.6393	9/07/2013
119869	AES9616	PL493	27DY374	-26.94488	150.770059	1/03/2019
147967	AES9617	PL493	26DY374	-26.928897	150.778025	1/03/2019
22049	AES9627	PL493	1SP172884	-26.881754	150.751097	22/03/2019
18422	AES9644	PL1052	27LY371	-26.9955	150.963	6/06/2019
35405	AES9050	PL1052	139DY1007	-27.02865	150.96704	30/07/2019
14148	AES0279	PL1052	134DY582	-27.00086	150.97817	25/06/2019
	AES9652	PL1052	0	-27.03309	150.98781	25/09/2019
56584	AES9682	PL1052	30LY994	-27.04647	151.07929	22/08/2019
87835	AES1081	PL1052	137DY583	-27.0092	150.95848	17/08/2012
30428	AES0550	PL1052	230LY378	-27.012089	151.017825	1/06/2017
87529	AES1058	PL1052	430DER3452	-27.07547	151.04982	8/08/2012
15193	AES1252	PL1052	241LY3791	-27.05961	151.0536	11/06/2013
16708	AES0286	PL1052	144SP195960	-27.063206	151.012923	30/06/2014
17058	AES1261	PL1052	1157A341765	-27.076911	151.067198	12/06/2013
107085	AES1172	PL1052	135DY584	-27.01514	150.98448	19/02/2013
107323	AES0289	PL1052	141DY585	-27.051474	151.041094	30/06/2014
107873	AES1077	PL1052	136DY582	-27.00446	150.95914	17/08/2012
119048	AES1308	PL1052	1SP204482	-27.051365	150.992173	14/08/2013
119870	AES1309	PL1052	1SP204482	-27.035764	151.011987	14/08/2013
64042	AES1258	PL1052	1073A341632	-27.06539	151.07789	12/06/2013
17931	AES1522	PL1052	232LY378	-27.022315	151.033389	23/09/2014
18151	AES9011	PL1052	141DY585	-27.050032	151.024699	23/03/2009
107686	AES1253	PL1052	241LY378	-27.05986	151.05722	11/06/2013
6508	AES0287	PL1052	144SP195960	-27.055236	151.003164	30/06/2014
35563	AES9013	PL1052	142DY1010	-27.052007	150.97824	23/03/2009
94134	AES1427	PL1052	162SP250221	-27.03843	150.95534	3/12/2013
42231258	AES9063	PL1052	127SP250221	-27.06316	150.95355	10/09/2008
	AES1536	PL1052	244676	-27.04203	151.0477	22/10/2014
94678	AES1075	PL1052	136DY582	-27.00772	150.97617	17/08/2012
	AES1532	PL1052	234LY378	-27.02563	151.0551	22/10/2014
71561	AES1306	PL1052	1SP204482	-27.03401	151.02182	14/08/2013
11500	AES0274	PL1052	143SP177082	-27.069715	150.993989	30/06/2014
13624	AES1260	PL1052	1149RP848753	-27.07721	151.07782	12/06/2013
137845	AES1114	PL1052	70DER3410	-27.07433	151.03809	8/11/2012
147412	AES1080	PL1052	137DY583	-27.0158	150.9758	17/08/2012
17249	AES0630	PL1052	1074A341632	-27.071533	151.078271	1/06/2017
61172	AES1431	PL1052	162SP250221	-27.04829	150.956608	3/12/2013
37648	AES1520	PL1052	233LY378	-27.02077	151.04637	23/09/2014
37649	AES9051	PL1052	138DY584	-27.03009	151.00082	31/03/2009
48502	AES1259	PL1052	1074A341632	-27.073609	151.07747	12/06/2013
87089	AES9022	PL1052	141DY585	-27.051236	151.039122	23/03/2009
6507	AES1173	PL1052	135DY584	-27.012586	150.994428	19/02/2013

RN	ID	Tenure	Lot Plan	Latitude	Longitude	Date completed
6509	AES0275	PL1052	143SP177082	-27.062629	150.978859	30/06/2014
14787	AES0278	PL1052	136DY582	-26.9998	150.955435	30/06/2014
94135	AES1428	PL1052	162SP250221	-27.04028	150.96777	3/12/2013
15554	AES0680	PL1052	233LY378	-27.023996	151.042287	1/06/2017
119448	AES0276	PL1052	142DY1010	-27.052007	150.97824	30/06/2014
137330	AES1534	PL1052	244LY379	-27.04814	151.05	22/10/2014
17382	AES9053	PL1052	143SP177082	-27.0698	150.9987	31/03/2009
15166	AES1521	PL1052	222LY375	-27.01777	151.07277	23/09/2014
94586	AES1074	PL1052	136DY582	-27.00807	150.97624	17/08/2012
94587	AES1079	PL1052	137DY583	-27.01383	150.98151	17/08/2012
	AES1109	PL1052	154DY814	-27.081	151.02644	7/11/2012
87176	AES0288	PL1052	141DY585	-27.049627	151.037841	30/06/2014
147400	AES1624	PL1052	221LY376	-27.00156	151.04352	21/05/2015
147638	AES0610	PL1052	136DY582	-27.005556	150.961667	1/06/2017
13895	AES0282	PL1052	138DY584	-27.028527	151.006957	30/06/2014
61625	AES0277	PL1052	138DY584	-27.033141	150.995817	30/06/2014
21658	AES0273	PL1052	143SP177082	-27.070553	150.987157	30/06/2014
15052	AES0272	PL1052	144SP195960	-27.07344	151.00755	30/06/2014
15794	AES0647	PL1052	135DY584	-27.002863	151.003316	1/06/2017
15822	AES1307	PL1052	1SP204482	-27.036752	150.998873	14/08/2013
17250	AES0604	PL1052	1149RP848753	-27.079899	151.076908	1/06/2017
	AES1533	PL1052	234LY378	-27.0258	151.0551	22/10/2014
	AES1535	PL1052	244676	-27.0462	151.0579	22/10/2014
21065	AES9739	PL1053	136LY824	-26.89139	150.85464	27/02/2020
6777	AES9730	PL1053	138LY633	-26.89676	150.86415	27/02/2020
21681	AES9718	PL1053	2RP117436	-26.84014	150.87749	16/01/2020
21814	AES9728	PL1053	108LY110	-26.893759	150.880629	26/02/2020
	AES9736	PL1053	133LY110	-26.85026	150.89592	26/02/2020
21813	AES9735	PL1053	132LY110	-26.85043	150.90105	26/02/2020
11637	AES9646	PL1053	123LY65	-26.87866	150.90336	10/06/2019
52572	AES9722	PL1053	8LY109	-26.84026	150.90975	26/02/2020
94143	AES9055	PL1053	4W2692	-26.93305	150.91538	24/06/2019
21809	AES9647	PL1053	112LY74	-26.8925	150.9171	10/06/2019
21821	AES0284	PL1053	1RP51508	-26.96638	150.94865	25/09/2019
21796	AES0541	PL1053	2RP51508	-26.966076	150.959429	1/06/2017
21806	AES1021	PL1053	50LY33	-26.955967	150.901883	16/07/2012
21817	AES1582	PL1053	2RP86068	-26.97712	150.96887	16/12/2014
21836	AES0545	PL1053	61LY721	-26.944356	150.967673	1/06/2017
21786	AES1040	PL1053	1RP86068	-26.976967	150.944633	26/07/2012
10939	AES1340	PL1053	1RP80394	-26.94909	150.91423	21/08/2013
11169	AES1342	PL1053	1RP80394	-26.964261	150.911425	21/08/2013
21823	AES0543	PL1053	4SP153813	-26.935997	150.974098	1/06/2017
21805	AES1341	PL1053	2RP16609	-26.94512	150.90427	21/08/2013
21820	AES0283	PL1053	1RP51508	-26.953899	150.947683	30/06/2014
32265	AES0551	PL1053	2RP105403	-26.937313	150.990868	1/06/2017
	AES1570	PL1053	2RP132267	-26.96043	150.965978	10/12/2014
21798	AES1579	PL1053	125LY110	-26.9265	150.92942	15/12/2014

RN	ID	Tenure	Lot Plan	Latitude	Longitude	Date completed
21822	AES0542	PL1053	4SP153813	-26.948082	150.972143	1/06/2017
21831	AES1339	PL1053	1RP80394	-26.96088	150.92513	21/08/2013
7942	AES1525	PL1053	53LY206	-26.85515	150.85344	24/09/2014
	AES1580	PL1053	36LY9	-26.926508	150.929425	15/12/2014
83312	AES1524	PL1053	53LY206	-26.85506	150.85	24/09/2014
	AES1523	PL1053	2RP75767	-26.9427	150.93127	24/09/2014
147671	AES1569	PL1053	2RP132267	-26.96231	150.96936	10/12/2014

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APPENDIX 2 WATER BORES – NO ACCESS

RN	Tenure	Lot Plan	Latitude	Longitude
21063	PL493	195LY305	-26.90784	150.81496
15079	PL185 ¹	150LY602	-26.771929	150.666901
21649	PL493	32L34234	-26.91062	150.82605

¹ The bore owner advised Arrow on 5 March 2021, that access to undertake a baseline assessment was denied due to a letter issued by the Office of Groundwater Impact Assessment to Arrow in August 2020 indicating that a bore assessment is to be undertaken for RN15079

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APPENDIX 3 WATER BORES – OUTSTANDING BASELINE ASSESSMENTS

RN	Tenure	Lot Plan	Latitude	Longitude
16137	PL493	2RP87014	-26.9475024	150.8247173
7724	PL1053	54LY563	-26.88915	150.908353
8006	PL185	37RP864192	-26.715921	150.696653
8653	PL185	160RP802305	-26.772444	150.699547
8676	PL185	300LY354	-26.721957	150.681753
12058	PL1053	213LY488	-26.869613	150.843374
15153	ATP676	217LY375	-27.023358	151.062287
15154	ATP676	217LY375	-27.027217	151.065718
16400	ATP676	17BWR161	-26.627589	150.448322
19942	PL185	1RP100873	-26.736006	150.682294
19943	PL185	15L34188	-26.701259	150.677546
19945	PL185	35L34186	-26.723211	150.669218
19961	PL185	34L34185	-26.702701	150.693496
19962	PL185	46L34200	-26.709589	150.692882
21733	PL1053	6LY161	-26.837324	150.895705
22053	ATP676	21BWR177	-26.598422	150.484432
24513	PL185	29L34188	-26.70867	150.663906
52717	PL185	2RP144402	-26.713789	150.665731
56654	PL1053	129LY161	-26.849179	150.876299
61675	PL185	2SP265819	-26.752852	150.678209
64933	PL185	45L34199	-26.710907	150.683579
66577	PL185	1RP51451	-26.707086	150.696055
71183	PL185	214LY960	-26.717602	150.688259
71286	ATP676	99LY1111	-27.044238	151.076482
71305	ATP676	61M606	-27.045334	151.078394
83068	PL1053	1RP49464	-26.837519	150.862991
83275	PL185	1RP144402	-26.710326	150.665596
172746	PL1053	2RP105403	-27.649722	151.325
172077	ATP676	141DY585	-27.563893	151.296664
94041	ATP676	236RP865876	-22.52711	148.456773
87808	ATP676	61M606	-27.045319	151.078465
87934	PL1053	233LY229	-26.836192	150.855878
94568	PL185	37RP864192	-26.721485	150.696046
94569	PL185	34L34185	-26.701782	150.695458
107260	ATP676	18BWR161	-26.632089	150.461619
137546	PL185	138LY601	-26.7811	150.740543
137677	PL185	46L34200	-26.710833	150.695556
147207	PL185	1SP226198	-26.710278	150.620278
147357	PL185	30L34188	-26.709713	150.661184
147375	PL185	2RP100873	-26.725183	150.687453
147702	ATP676	214LY374	-27.036111	151.083611
147780	PL185	349LY354	-26.725054	150.677572
147789	PL185	2RP100873	-26.721111	150.683611
147917	PL185	4RP213894	-26.709167	150.646944

RN	Tenure	Lot Plan	Latitude	Longitude
172241	PL185	3SP209332	-26.714444	150.62
7473	PL185	118LY430	-26.798779	150.766789
7474	PL185	1RP128821	-26.788291	150.775767
7757	PL185	88LY606	-26.766324	150.788188
15328	PL1052	35LY372	-26.993108	151.123854
15866	PL185	1RP99377	-26.718138	150.793022
17542	PL185	2RP201206	-26.701253	150.657137
19946	PL185	1RP64236	-26.697898	150.748072
19947	PL185	133LY606	-26.732516	150.762127
19960	PL185	1RP71560	-26.714011	150.735436
19963	PL185	2RP64236	-26.695281	150.737191
19964	PL185	130LY600	-26.733586	150.721582
20995	PL185	67LY606	-26.737363	150.773217
21021	PL1053	41LY110	-26.879042	150.851967
21023	PL185	86LY606	-26.754821	150.762293
21787	PL1053	24L34152	-26.921622	150.913556
21797	PL1053	171SP136549	-26.915607	150.904662
21801	PL1053	131LY161	-26.854097	150.889646
24497	PL185	135LY165	-26.666369	150.632169
24503	PL185	24LY286	-26.599755	150.722332
26466	PL1053	24LY657	-26.797704	150.856357
71134	PL1053	241LY229	-26.816638	150.848295