

LICENSE	LICENSEE:	LORIS H HASSALL TRADING PTY LTD					
	PREMISES:	NEWELL HIGHWAY 812 PARKES ROAD					
DETAILS	LICENSE NUMBER:	12765					
	REPORTING PERIOD:	1st June 2024 - 30 July 2025					

*Not Tested (NT) *No Sample (NS) *Not Applicable (NA)

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EPA LOCATION ID	TYPE OF MONITORING POINT	SAMPLING LOCATION DESCRIPTION	EPA SAMPLING FREQUENCY	LHH SAMPLE FREQUENCY	NUMBER OF SAMPLES	SAMPLE TYPE	SCHEDULED MONTH FOR COLLECTION	DATE COLLECTED	TIME COLLECTED	COLLECTED BY	SAMPLE WEIGHT/VOLUME TESTED	DATE OBTAINED FROM NATA LAB	NATA LAB REPORT REF NO.	PUBLISHED DATE
1	Treated Brine effluent quality and volume monitoring	Sampling tap on pipe after pump to evaporation pans	Monthly	Monthly	1	Grab Sample	July	01-Jul-24	0800	IR	3 Ltr	13-Jul-24	B1568956	14-Jul-24
1	Treated Brine effluent quality and volume monitoring	Sampling tap on pipe after pump to evaporation pans	Monthly	Monthly	1	Grab Sample	August	01-Aug-24	0900	IR	3 Ltr	16-Aug-24	B1594549	16-Aug-24
1	Treated Brine effluent quality and volume monitoring	Sampling tap on pipe after pump to evaporation pans	Monthly	Monthly	1	Grab Sample	September	03-Sep-24	0800	JB	3 Ltr	17-Sep-24	B12621204	01-Oct-24
1	Treated Brine effluent quality and volume monitoring	Sampling tap on pipe after pump to evaporation pans	Monthly	Monthly	1	Grab Sample	October	04-Oct-24	0800	JB	3 Ltr	18-Oct-24	B1648706	20-Oct-24
1	Treated Brine effluent quality and volume monitoring	Sampling tap on pipe after pump to evaporation pans	Monthly	Monthly	1	Grab Sample	November	01-Nov-24	0800	JB	3 Ltr	26-Nov-24	B1682358	28-Nov-24
1	Treated Brine effluent quality and volume monitoring	Sampling tap on pipe after pump to evaporation pans	Monthly	Monthly	1	Grab Sample	December	04-Dec-24	0800	R	3Ltr	19-Dec-24	B1704049	09-Jan-25
1	Treated Brine effluent quality and volume monitoring	Sampling tap on pipe after pump to evaporation pans	Monthly	Monthly	1	Grab Sample	January	08-Jan-25	0820	R	3Ltr	21-Jan-25	B1727570/1	17-Feb-25
1	Treated Brine effluent quality and volume monitoring	Sampling tap on pipe after pump to evaporation pans	Monthly	Monthly	1	Grab Sample	February	03-Feb-25	0800	R	3Ltr	17-Feb-25	B1750852	18-Feb-25
1	Treated Brine effluent quality and volume monitoring	Sampling tap on pipe after pump to evaporation pans	Monthly	Monthly	1	Grab Sample	March	03-Mar-25	0800	R	3Ltr	18-Mar-25	B1176748	20-Mar-25
1	Treated Brine effluent quality and volume monitoring	Sampling tap on pipe after pump to evaporation pans	Monthly	Monthly	1	Grab Sample	April	02-Apr-25	1030	R	3Ltr	14-Apr-25	B1803954	15-Apr-25
1	Treated Brine effluent quality and volume monitoring	Sampling tap on pipe after pump to evaporation pans	Monthly	Monthly	1	Grab Sample	May	06-May-25	1100	R	3Ltr	22-May-25	B1836792	26-May-25
1	Treated Brine effluent quality and volume monitoring	Sampling tap on pipe after pump to evaporation pans	Monthly	Monthly	1	Grab Sample	June							
	-													

*Not Tested (NT) *No Sample (NS) *Not Applicable (NA)

EV/ADV	Francisco de la constitución de	Distillate Mister	

EVAPX Evapora	tion Distillate Water													
EPA LOCATION ID	TYPE OF MONITORING POINT	SAMPLING LOCATION DESCRIPTION	EPA SAMPLING FREQUENCY	LHH SAMPLE FREQUENCY	NUMBER OF SAMPLES	SAMPLE TYPE	SCHEDULED MONTH FOR COLLECTION	DATE COLLECTED	TIME COLLECTED	COLLECTED BY	SAMPLE WEIGHT/VOLUME TESTED	DATE OBTAINED FROM NATA LAB	NATA LAB REPORT REF NO.	PUBLISHED DATE
1	Treated Brine effluent quality and volume monitoring	Sampling tap on pipe after pump to evaporation pans	Monthly	Monthly	1	Grab Sample	August	01-Aug-24	1100	IR	3Ltr	16-Aug-24	B1594583	16-Aug-24
1	Treated Brine effluent quality and volume monitoring	Sampling tap on pipe after pump to evaporation pans	Monthly	Monthly	1	Grab Sample	November	NS						
1	Treated Brine effluent quality and volume monitoring	Sampling tap on pipe after pump to evaporation pans	Monthly	Monthly	1	Grab Sample	February	NS						
1	Treated Brine effluent quality and volume monitoring	Sampling tap on pipe after pump to evaporation pans	Monthly	Monthly	1	Grab Sample	May	NS						



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Quarterly

Quarterly

Quarterly

Quarterly

From Pan 5 Insitu

From Pan 6 Insitu

From N. Pan 2 Insitu

quality monitoring Treated Brine effluent

quality monitoring Treated Brine effluent

quality monitoring Treated Brine effluent

quality monitoring

6

7

8

Monthly

Monthly

Monthly

Monthly

1

1

1

1

Grab Sample

Grab Sample

Grab Sample

January

January

January

January

EVAPORATION PANS *Not Tested (NT) *No Sample (NS) *Not Applicable (NA) PA LOCATION SAMPLING LOCATION **EPA SAMPLING** LHH SAMPLE NUMBER OF SCHEDULED MONTH DATE OBTAINED TYPE OF MONITORING NATA LAB REPORT DATE COLLECTED TIME COLLECTED BY SAMPLE TYPE WEIGHT/VOLUME **PUBLISHED DATE** FREQUENCY DESCRIPTION FREQUENCY SAMPLES FOR COLLECTION FROM NATA LAB REF NO. TESTED Treated Brine effluent Grab Sample 2 From N. Pan 1 Insitu Quarterly Monthly 1 quality monitoring Treated Brine effluent 1 From Pan 2 Insitu Quarterly Monthly Grab Sample July quality monitoring Treated Brine effluent 4 From Pan 3 Insitu Quarterly Monthly 1 Grab Sample July quality monitoring Treated Brine effluent 5 From Pan 4 Insitu Quarterly Monthly 1 Grab Sample July quality monitoring Treated Brine effluent 6 From Pan 5 Insitu Monthly 1 Grab Sample July Quarterly quality monitoring Treated Brine effluent 7 Grab Sample From Pan 6 Insitu Quarterly Monthly 1 July Treated Brine effluent 8 From N. Pan 2 Insitu Quarterly Monthly 1 Grab Sample July quality monitoring Treated Brine effluent 2 From N. Pan 1 Insitu 1 0915 IR 16-Aug-24 B1594570 16-Aug-24 Quarterly Grab Sample 01-Aug-24 3Ltr Quarterly August quality monitoring Treated Brine effluent IR 3 From Pan 2 Insitu Quarterly Quarterly 1 Grab Sample August 01-Aug-24 NS 3Ltr 16-Aug-24 B1594570 16-Aug-24 Treated Brine effluent 4 From Pan 3 Insitu Quarterly Quarterly 1 Grab Sample August 01-Aug-24 1000 IR 3Ltr 16-Aug-24 B1594570 16-Aug-24 Treated Brine effluent 5 IR From Pan 4 Insitu Quarterly Quarterly 1 Grab Sample 01-Aug-24 1015 3Ltr 16-Aug-24 B1594570 16-Aug-24 August quality monitoring Treated Brine effluent 1 IR 6 From Pan 5 Insitu Quarterly Quarterly Grab Sample August 01-Aug-24 NS 3Ltr 16-Aug-24 B1594570 16-Aug-24 Treated Brine effluent 7 From Pan 6 Insitu Quarterly Quarterly 1 Grab Sample August 01-Aug-24 1045 IR 3Ltr 16-Aug-24 B1594570 16-Aug-24 quality monitoring Treated Brine effluent From N. Pan 2 Insitu Quarterly Quarterly 1 Grab Sample August quality monitoring Treated Brine effluent 2 From N. Pan 1 Insitu Quarterly Monthly 1 Grab Sample September quality monitoring Treated Brine effluent 3 From Pan 2 Insitu Quarterly Monthly 1 Grab Sample September quality monitoring Treated Brine effluent 4 From Pan 3 Insitu Quarterly Monthly 1 Grab Sample September quality monitoring Treated Brine effluent 5 From Pan 4 Insitu Quarterly Monthly 1 Grab Sample September quality monitoring Treated Brine effluent From Pan 5 Insitu 6 Quarterly Monthly 1 Grab Sample September Treated Brine effluent Grab Sample From Pan 6 Insitu Quarterly Monthly 1 quality monitoring Treated Brine effluent 8 From N. Pan 2 Insitu Quarterly Monthly 1 Grab Sample September quality monitoring Treated Brine effluent 2 From N. Pan 1 Insitu Quarterly Monthly 1 Grab Sample October quality monitoring Treated Brine effluent Grab Sample 3 From Pan 2 Insitu Quarterly Monthly 1 October quality monitoring Treated Brine effluent 4 Monthly 1 From Pan 3 Insitu Quarterly Grab Sample October quality monitoring Treated Brine effluent 5 From Pan 4 Insitu Quarterly Monthly 1 Grab Sample October Treated Brine effluent Grab Sample 6 From Pan 5 Insitu Quarterly Monthly 1 October quality monitoring Treated Brine effluent 1 From Pan 6 Insitu Monthly Grab Sample October Quarterly quality monitoring Treated Brine effluent 8 From N. Pan 2 Insitu Quarterly Monthly 1 Grab Sample October Treated Brine effluent Grab Sample 2 From N. Pan 1 Insitu Quarterly 1 November 01-Nov-24 910 JB 3ltr 26-Nov-24 B1682362 28-Nov-24 Quarterly quality monitoring Treated Brine effluent 3 1 NS NS NS B1682362 From Pan 2 Insitu Quarterly Grab Sample 01-Nov-24 26-Nov-24 28-Nov-24 Quarterly November quality monitoring Treated Brine effluent 4 From Pan 3 Insitu Quarterly Quarterly 1 Grab Sample November 01-Nov-24 850 JB 3ltr 26-Nov-24 B1682362 28-Nov-24 Treated Brine effluent 5 From Pan 4 Insitu Quarterly Quarterly 1 Grab Sample November 01-Nov-24 900 JB 3ltr 26-Nov-24 B1682362 28-Nov-24 quality monitoring Treated Brine effluent 6 From Pan 5 Insitu 1 940 JB B1682362 Quarterly Quarterly Grab Sample November 01-Nov-24 3ltr 26-Nov-24 28-Nov-24 quality monitoring Treated Brine effluent 1 7 From Pan 6 Insitu Quarterly Quarterly Grab Sample November 01-Nov-24 910 JB 3ltr 26-Nov-24 B1682362 28-Nov-24 quality monitoring Treated Brine effluent 8 From N. Pan 2 Insitu Quarterly Quarterly 1 Grab Sample November 01-Nov-24 830 JB 3ltr 26-Nov-24 B1682362 28-Nov-24 quality monitoring Treated Brine effluent 2 From N. Pan 1 Insitu Quarterly Quarterly 1 Grab Sample December quality monitoring Treated Brine effluent 3 From Pan 2 Insitu Quarterly Quarterly 1 Grab Sample December Treated Brine effluent 4 From Pan 3 Insitu Quarterly Quarterly 1 Grab Sample December quality monitoring Treated Brine effluent 5 From Pan 4 Insitu Quarterly Quarterly 1 Grab Sample December quality monitoring Treated Brine effluent From Pan 5 Insitu 6 Quarterly Quarterly Grab Sample December Treated Brine effluent 7 From Pan 6 Insitu Quarterly Quarterly 1 Grab Sample December quality monitoring Treated Brine effluent 8 From N. Pan 2 Insitu Quarterly Quarterly 1 Grab Sample December quality monitoring Treated Brine effluent 2 From N. Pan 1 Insitu Monthly 1 Grab Sample Quarterly January quality monitoring Treated Brine effluent 3 From Pan 2 Insitu Quarterly Monthly 1 Grab Sample January quality monitoring Treated Brine effluent 4 From Pan 3 Insitu Quarterly Monthly 1 Grab Sample quality monitoring Treated Brine effluent 5 From Pan 4 Insitu Grab Sample



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2	Treated Brine effluent quality monitoring	From N. Pan 1 Insitu	Quarterly	Quarterly	1	Grab Sample	February	03-Feb-25	0810	R	3Ltr	18-Feb-25	B1750866	19-Feb-25
3	Treated Brine effluent quality monitoring	From Pan 2 Insitu	Quarterly	Quarterly	1	Grab Sample	February	NS	NS	NS	NS	NS	NS	NS
4	Treated Brine effluent quality monitoring	From Pan 3 Insitu	Quarterly	Quarterly	1	Grab Sample	February	03-Feb-25	820	03-Feb-25	03-Feb-25	03-Feb-25	B1750866	03-Feb-25
5	Treated Brine effluent quality monitoring	From Pan 4 Insitu	Quarterly	Quarterly	1	Grab Sample	February	03-Feb-25	830	03-Feb-25	03-Feb-25	03-Feb-25	B1750866	03-Feb-25
6	Treated Brine effluent quality monitoring	From Pan 5 Insitu	Quarterly	Quarterly	1	Grab Sample	February	03-Feb-25	840	03-Feb-25	03-Feb-25	03-Feb-25	B1750866	03-Feb-25
7	Treated Brine effluent quality monitoring	From Pan 6 Insitu	Quarterly	Quarterly	1	Grab Sample	February	03-Feb-25	850	03-Feb-25	03-Feb-25	03-Feb-25	B1750866	03-Feb-25
8	Treated Brine effluent quality monitoring	From N. Pan 2 Insitu	Quarterly	Quarterly	1	Grab Sample	February	03-Feb-25	0900	03-Feb-25	03-Feb-25	03-Feb-25	B1750866	03-Feb-25
2	Treated Brine effluent quality monitoring	From N. Pan 1 Insitu	Quarterly	Monthly	1	Grab Sample	March							
3	Treated Brine effluent quality monitoring	From Pan 2 Insitu	Quarterly	Monthly	1	Grab Sample	March							
4	Treated Brine effluent quality monitoring	From Pan 3 Insitu	Quarterly	Monthly	1	Grab Sample	March							
5	Treated Brine effluent quality monitoring	From Pan 4 Insitu	Quarterly	Monthly	1	Grab Sample	March							
6	Treated Brine effluent quality monitoring	From Pan 5 Insitu	Quarterly	Monthly	1	Grab Sample	March							
7	Treated Brine effluent quality monitoring	From Pan 6 Insitu	Quarterly	Monthly	1	Grab Sample	March							
8	Treated Brine effluent quality monitoring	From N. Pan 2 Insitu	Quarterly	Monthly	1	Grab Sample	March							
2	Treated Brine effluent quality monitoring	From N. Pan 1 Insitu	Quarterly	Monthly	1	Grab Sample	April							
3	Treated Brine effluent quality monitoring	From Pan 2 Insitu	Quarterly	Monthly	1	Grab Sample	April							
4	Treated Brine effluent quality monitoring	From Pan 3 Insitu	Quarterly	Monthly	1	Grab Sample	April							
5	Treated Brine effluent quality monitoring	From Pan 4 Insitu	Quarterly	Monthly	1	Grab Sample	April							
6	Treated Brine effluent quality monitoring	From Pan 5 Insitu	Quarterly	Monthly	1	Grab Sample	April							
7	Treated Brine effluent quality monitoring	From Pan 6 Insitu	Quarterly	Monthly	1	Grab Sample	April							
8	Treated Brine effluent quality monitoring	From N. Pan 2 Insitu	Quarterly	Monthly	1	Grab Sample	April							
2	Treated Brine effluent quality monitoring	From N. Pan 1 Insitu	Quarterly	Quarterly	1	Grab Sample	May	06-May-25	0810	R	3Ltr	21-May-25	B1836787	26-May-25
3	Treated Brine effluent quality monitoring	From Pan 2 Insitu	Quarterly	Quarterly	1	Grab Sample	May	NS	NS	NS	NS	NS	NS	NS
4	Treated Brine effluent quality monitoring	From Pan 3 Insitu	Quarterly	Quarterly	1	Grab Sample	May	06-May-25	820	03-Feb-25	03-Feb-25	21-May-25	B1836787	26-May-25
5	Treated Brine effluent quality monitoring	From Pan 4 Insitu	Quarterly	Quarterly	1	Grab Sample	May	06-May-25	830	03-Feb-25	03-Feb-25	21-May-25	B1836787	26-May-25
6	Treated Brine effluent quality monitoring	From Pan 5 Insitu	Quarterly	Quarterly	1	Grab Sample	May	06-May-25	840	03-Feb-25	03-Feb-25	21-May-25	B1836787	26-May-25
7	Treated Brine effluent quality monitoring	From Pan 6 Insitu	Quarterly	Quarterly	1	Grab Sample	May	06-May-25	850	03-Feb-25	03-Feb-25	21-May-25	B1836787	26-May-25
8	Treated Brine effluent quality monitoring	From N. Pan 2 Insitu	Quarterly	Quarterly	1	Grab Sample	May	06-May-25	0900	03-Feb-25	03-Feb-25	21-May-25	B1836787	26-May-25
2	Treated Brine effluent quality monitoring	From N. Pan 1 Insitu	Quarterly	Monthly	1	Grab Sample	June							
3	Treated Brine effluent quality monitoring	From Pan 2 Insitu	Quarterly	Monthly	1	Grab Sample	June							
4	Treated Brine effluent quality monitoring	From Pan 3 Insitu	Quarterly	Monthly	1	Grab Sample	June							
5	Treated Brine effluent quality monitoring	From Pan 4 Insitu	Quarterly	Monthly	1	Grab Sample	June							
6	Treated Brine effluent quality monitoring	From Pan 5 Insitu	Quarterly	Monthly	1	Grab Sample	June							
7	Treated Brine effluent quality monitoring	From Pan 6 Insitu	Quarterly	Monthly	1	Grab Sample	June							
8	Treated Brine effluent quality monitoring	From N. Pan 2 Insitu	Quarterly	Quarterly	1	Grab Sample	May							