

ID_00064	<Null>	315206	0.09	Desktop Assessed	N (filtered, size)	Inconclusive /Not	Not assessed by hydro	Insufficient	Y	-	-	-	Exclude (Criterion 11.2)
ID_00065	<Null>	315150	0.24	Desktop Assessed	N (filtered, farm dam)	Inconclusive /Not	Not assessed by hydro	Sufficient	Y	-	-	-	Exclude (Criterion 11.3)
ID_00066	<Null>	321743	0.07	Desktop Assessed	N (filtered, size)	Inconclusive /Not	Not assessed by hydro	Insufficient	Y	-	-	-	Exclude (Criterion 11.2)
ID_00067	<Null>	315290	0.67	Desktop Assessed	N (filtered, farm dam)	Inconclusive /Not	Not assessed by hydro	Sufficient	Y	-	-	-	Exclude (Criterion 11.3)
ID_00068	<Null>	318722	0.11	Desktop Assessed	N (filtered, farm dam)	Inconclusive /Not	Not assessed by hydro	Sufficient	Y	-	-	-	Exclude (Criterion 11.3)
ID_00069	<Null>	314616	0.18	Desktop Assessed	N (filtered, farm dam)	Inconclusive /Not	Not assessed by hydro	Sufficient	Y	-	-	-	Exclude (Criterion 11.3)
ID_00070	<Null>	321775	0.09	Desktop Assessed	N (filtered, size)	Inconclusive /Not	Not assessed by hydro	Insufficient	Y	-	-	-	Exclude (Criterion 11.2)
ID_00071	<Null>	43238	1.61	Desktop Assessed	N (filtered, saline)	Inconclusive /Not	Not assessed by hydro	Sufficient	Y	-	-	-	Exclude (Criterion 11.3)
ID_00072	<Null>	321535	0.19	Desktop Assessed	N (filtered, farm dam)	Inconclusive /Not	Not assessed by hydro	Sufficient	Y	-	-	-	Exclude (Criterion 11.3)
ID_00073	<Null>	318689	0.20	Desktop Assessed	N (filtered, farm dam)	Inconclusive /Not	Not assessed by hydro	Sufficient	Y	-	-	-	Exclude (Criterion 11.3)
ID_00074	<Null>	314617	0.07	Desktop Assessed	N (filtered, size)	Inconclusive /Not	Not assessed by hydro	Insufficient	Y	-	-	-	Exclude (Criterion 11.2)
ID_00075	<Null>	318695	0.16	Desktop Assessed	N (filtered, farm dam)	Inconclusive /Not	Not assessed by hydro	Sufficient	Y	-	-	-	Exclude (Criterion 11.3)
ID_00076	<Null>	321525	0.17	Desktop Assessed	N (filtered, farm dam)	Inconclusive /Not	Not assessed by hydro	Sufficient	Y	-	-	-	Exclude (Criterion 11.3)
ID_00077	<Null>	315032	36.96	Desktop Assessed	Y	Inconclusive /Not assessed	Inconclusive	Sufficient	-	-	-	-	Potential Breeding Wetland (conservative based on lacking evidence for Criteria 9.2-9.3)
ID_00078	<Null>	321531	0.25	Desktop Assessed	N (filtered, farm dam)	Inconclusive /Not	Not assessed by hydro	Sufficient	Y	-	-	-	Exclude (Criterion 11.3)
ID_00079	<Null>	321578	0.07	Desktop Assessed	N (filtered, size)	Inconclusive /Not	Not assessed by hydro	Insufficient	Y	-	-	-	Exclude (Criterion 11.2)
ID_00080	<Null>	315370	0.15	Desktop Assessed	N (filtered, farm dam)	Inconclusive /Not	Not assessed by hydro	Sufficient	Y	-	-	-	Exclude (Criterion 11.3)
ID_00081	<Null>	43243	47.14	Field Assessed (EHP 2024)	Y	Sufficient (EHP)	Sufficient	Sufficient	-	-	-	-	Potential Breeding Wetland
ID_00082	<Null>	315335	0.06	Desktop Assessed	N (filtered, size)	Inconclusive /Not	Not assessed by hydro	Insufficient	Y	-	-	-	Exclude (Criterion 11.2)
ID_00083	<Null>	315294	0.15	Desktop Assessed	N (filtered, farm dam)	Inconclusive /Not	Not assessed by hydro	Sufficient	Y	-	-	-	Exclude (Criterion 11.3)
ID_00084	<Null>	315276	0.41	Desktop Assessed	N (filtered, farm dam)	Inconclusive /Not	Not assessed by hydro	Sufficient	Y	-	-	-	Exclude (Criterion 11.3)
ID_00085	<Null>	44919	17.48	Field Assessed (NA 2026)	Y	Insufficient (NA)	Sufficient	Sufficient	-	-	-	-	Exclude (Criterion 9.3)
ID_00086	<Null>	318701	0.10	Desktop Assessed	N (filtered, size)	Inconclusive /Not	Not assessed by hydro	Insufficient	Y	-	-	-	Exclude (Criterion 11.2)

ID_00087	<Null>	315286	0.29	Desktop Assessed	N (filtered, farm dam)	Inconclusive /Not	Not assessed by hydro	Sufficient	Y	-	-	-	Exclude (Criterion 11.3)
ID_00088	<Null>	321666	0.10	Desktop Assessed	N (filtered, size)	Inconclusive /Not	Not assessed by hydro	Insufficient	Y	-	-	-	Exclude (Criterion 11.2)
ID_00089	<Null>	315222	0.07	Desktop Assessed	N (filtered, size)	Inconclusive /Not	Not assessed by hydro	Insufficient	Y	-	-	-	Exclude (Criterion 11.2)
ID_00090	<Null>	321546	0.08	Desktop Assessed	N (filtered, size)	Inconclusive /Not	Not assessed by hydro	Insufficient	Y	-	-	-	Exclude (Criterion 11.2)
ID_00091	<Null>	315228	0.09	Desktop Assessed	N (filtered, size)	Inconclusive /Not	Not assessed by hydro	Insufficient	Y	-	-	-	Exclude (Criterion 11.2)
ID_00092	<Null>	318675	0.10	Desktop Assessed	N (filtered, size)	Inconclusive /Not	Not assessed by hydro	Insufficient	Y	-	-	-	Exclude (Criterion 11.2)
ID_00093	<Null>	321421	0.08	Desktop Assessed	N (filtered, size)	Inconclusive /Not	Not assessed by hydro	Insufficient	Y	-	-	-	Exclude (Criterion 11.2)
ID_00094	<Null>	318779	1.23	Desktop Assessed	N (filtered, farm dam)	Inconclusive /Not	Not assessed by hydro	Sufficient	Y	-	-	-	Exclude (Criterion 11.3)
ID_00095	<Null>	321617	0.10	Desktop Assessed	N (filtered, size)	Inconclusive /Not	Not assessed by hydro	Insufficient	-	-	-	-	Exclude (Criterion 11.2)
ID_00096	<Null>	321549	0.07	Desktop Assessed	N (filtered, size)	Inconclusive /Not	Not assessed by hydro	Insufficient	Y	-	-	-	Exclude (Criterion 11.2)
ID_00097	<Null>	45220	49.33	Field Assessed (EHP 2024, NA 2026)	Y	Sufficient (NA assessed)	Sufficient	Sufficient	-	-	Y	-	Potential Breeding Wetland
ID_00098	<Null>	315129	0.08	Desktop Assessed	N (filtered, size)	Inconclusive /Not	Not assessed by hydro	Insufficient	Y	-	-	-	Exclude (Criterion 11.2)
ID_00099	<Null>	314817	0.11	Desktop Assessed	N (filtered, farm dam)	Inconclusive /Not	Not assessed by hydro	Sufficient	Y	-	-	-	Exclude (Criterion 11.3)
ID_00100	<Null>	322988	0.15	Desktop Assessed	N (filtered, farm dam)	Inconclusive /Not	Not assessed by hydro	Sufficient	Y	-	-	-	Exclude (Criterion 11.3)
ID_00101	<Null>	315263	0.17	Desktop Assessed	N (filtered, farm dam)	Inconclusive /Not	Not assessed by hydro	Sufficient	Y	-	-	-	Exclude (Criterion 11.3)
ID_00102	<Null>	321719	0.06	Desktop Assessed	N (filtered, size)	Inconclusive /Not	Not assessed by hydro	Insufficient	Y	-	-	-	Exclude (Criterion 11.2)
ID_00103	<Null>	315411	0.12	Desktop Assessed	N (filtered, farm dam)	Inconclusive /Not	Not assessed by hydro	Sufficient	Y	-	-	-	Exclude (Criterion 11.3)
ID_00104	<Null>	321681	0.11	Desktop Assessed	N (filtered, farm dam)	Inconclusive /Not	Not assessed by hydro	Sufficient	Y	-	-	-	Exclude (Criterion 11.3)
ID_00105	<Null>	315300	0.07	Desktop Assessed	N (filtered, size)	Inconclusive /Not	Not assessed by hydro	Insufficient	Y	-	-	-	Exclude (Criterion 11.2)
ID_00106	<Null>	315401	0.09	Desktop Assessed	N (filtered, size)	Inconclusive /Not	Not assessed by hydro	Insufficient	Y	-	-	-	Exclude (Criterion 11.2)
ID_00107	<Null>	321309	0.07	Desktop Assessed	N (filtered, size)	Inconclusive /Not	Not assessed by hydro	Insufficient	Y	-	-	-	Exclude (Criterion 11.2)
ID_00108	<Null>	315067	0.17	Desktop Assessed	N (filtered, farm dam)	Inconclusive /Not	Not assessed by hydro	Sufficient	Y	-	-	-	Exclude (Criterion 11.3)
ID_00109	<Null>	321552	0.13	Desktop Assessed	N (filtered, farm dam)	Inconclusive /Not	Not assessed by hydro	Sufficient	Y	-	-	-	Exclude (Criterion 11.3)

ID_00110	<Null>	42778	37.29	Field Assessed (EHP 2024)	Y	Insufficient (EHP)	Inconclusive	Sufficient	-	-	-	-	Exclude (Criterion 9.3)
ID_00111	<Null>	321238	0.13	Desktop Assessed	N (filtered, farm dam)	Inconclusive /Not	Not assessed by hydro	Sufficient	Y	-	-	-	Exclude (Criterion 11.3)
ID_00112	<Null>	315260	0.13	Desktop Assessed	N (filtered, farm dam)	Inconclusive /Not	Not assessed by hydro	Sufficient	Y	-	-	-	Exclude (Criterion 11.3)
ID_00113	<Null>	321528	0.08	Desktop Assessed	N (filtered, size)	Inconclusive /Not	Not assessed by hydro	Insufficient	Y	-	-	-	Exclude (Criterion 11.2)
ID_00114	<Null>	318783	0.58	Desktop Assessed	N (filtered, farm dam)	Inconclusive /Not	Not assessed by hydro	Sufficient	Y	-	-	-	Exclude (Criterion 11.3)
ID_00115	<Null>	315353	0.14	Desktop Assessed	N (filtered, farm dam)	Inconclusive /Not	Not assessed by hydro	Sufficient	Y	-	-	-	Exclude (Criterion 11.3)
ID_00116	<Null>	314914	0.13	Desktop Assessed	N (filtered, farm dam)	Inconclusive /Not	Not assessed by hydro	Sufficient	Y	-	-	-	Exclude (Criterion 11.3)
ID_00117	<Null>	314895	0.08	Desktop Assessed	N (filtered, size)	Inconclusive /Not	Not assessed by hydro	Insufficient	Y	-	-	-	Exclude (Criterion 11.2)
ID_00118	<Null>	321422	0.07	Desktop Assessed	N (filtered, size)	Inconclusive /Not	Not assessed by hydro	Insufficient	Y	-	-	-	Exclude (Criterion 11.2)
ID_00119	<Null>	315073	0.20	Desktop Assessed	N (filtered, farm dam)	Inconclusive /Not	Not assessed by hydro	Sufficient	Y	-	-	-	Exclude (Criterion 11.3)
ID_00120	<Null>	323015	0.16	Desktop Assessed	N (filtered, farm dam)	Inconclusive /Not	Not assessed by hydro	Sufficient	Y	-	-	-	Exclude (Criterion 11.3)
ID_00121	<Null>	315225	0.10	Desktop Assessed	N (filtered, size)	Inconclusive /Not	Not assessed by hydro	Insufficient	Y	-	-	-	Exclude (Criterion 11.2)
ID_00122	<Null>	42734	17.17	Field Assessed (EHP 2024)	N (filtered, farm dam)	Insufficient (EHP)	Not assessed by hydro	Sufficient	Y	-	-	-	Exclude (Criterion 9.3)
ID_00123	<Null>	315117	0.09	Desktop Assessed	N (filtered, size)	Inconclusive /Not	Not assessed by hydro	Insufficient	Y	-	-	-	Exclude (Criterion 11.2)
ID_00124	<Null>	314918	0.11	Desktop Assessed	N (filtered, farm dam)	Inconclusive /Not	Not assessed by hydro	Sufficient	Y	-	-	-	Exclude (Criterion 11.3)
ID_00125	<Null>	314898	0.13	Desktop Assessed	N (filtered, farm dam)	Inconclusive /Not	Not assessed by hydro	Sufficient	Y	-	-	-	Exclude (Criterion 11.3)
ID_00126	<Null>	322984	0.21	Desktop Assessed	N (filtered, farm dam)	Inconclusive /Not	Not assessed by hydro	Sufficient	Y	-	-	-	Exclude (Criterion 11.3)
ID_00127	<Null>	315207	0.10	Desktop Assessed	N (filtered, farm dam)	Inconclusive /Not	Not assessed by hydro	Sufficient	Y	-	-	-	Exclude (Criterion 11.3)
ID_00128	<Null>	315431	0.08	Desktop Assessed	N (filtered, size)	Inconclusive /Not	Not assessed by hydro	Insufficient	Y	-	-	-	Exclude (Criterion 11.2)
ID_00129	<Null>	44870	75.99	Field Assessed (EHP 2024, NA 2026)	Y	Sufficient (NA assessed)	Inconclusive	Sufficient	-	-	Y	-	Potential Breeding Wetland (conservative based on lacking evidence for Criterion 9.2)
ID_00130	<Null>	318791	0.20	Desktop Assessed	N (filtered, farm dam)	Inconclusive /Not	Not assessed by hydro	Sufficient	Y	-	-	-	Exclude (Criterion 11.3)
ID_00131	<Null>	321601	0.15	Desktop Assessed	N (filtered, farm dam)	Inconclusive /Not	Not assessed by hydro	Sufficient	Y	-	-	-	Exclude (Criterion 11.3)
ID_00132	<Null>	321637	0.10	Desktop Assessed	N (filtered, farm dam)	Inconclusive /Not	Not assessed by hydro	Sufficient	Y	-	-	-	Exclude (Criterion 11.3)

ID_00133	<Null>	314765	0.10	Desktop Assessed	N (filtered, farm dam)	Inconclusive /Not	Not assessed by hydro	Sufficient	Y	-	-	-	Exclude (Criterion 11.3)
ID_00134	<Null>	321572	0.10	Desktop Assessed	N (filtered, size)	Inconclusive /Not	Not assessed by hydro	Insufficient	Y	-	-	-	Exclude (Criterion 11.2)
ID_00135	<Null>	321537	0.09	Desktop Assessed	N (filtered, size)	Inconclusive /Not	Not assessed by hydro	Insufficient	Y	-	-	-	Exclude (Criterion 11.2)
ID_00137	<Null>	315429	0.08	Desktop Assessed	N (filtered, size)	Inconclusive /Not	Not assessed by hydro	Insufficient	Y	-	-	-	Exclude (Criterion 11.2)
ID_00138	<Null>	321765	0.07	Desktop Assessed	N (filtered, size)	Inconclusive /Not	Not assessed by hydro	Insufficient	Y	-	-	-	Exclude (Criterion 11.2)
ID_00139	<Null>	318692	0.07	Desktop Assessed	N (filtered, size)	Inconclusive /Not	Not assessed by hydro	Insufficient	Y	-	-	-	Exclude (Criterion 11.2)
ID_00140	<Null>	321727	0.19	Desktop Assessed	N (filtered, farm dam)	Inconclusive /Not	Not assessed by hydro	Sufficient	Y	-	-	-	Exclude (Criterion 11.3)
ID_00141	<Null>	315220	0.10	Desktop Assessed	N (filtered, size)	Inconclusive /Not	Not assessed by hydro	Insufficient	-	-	-	-	Exclude (Criterion 11.2)
ID_00142	<Null>	321671	0.78	Desktop Assessed	N (filtered, farm dam)	Inconclusive /Not	Not assessed by hydro	Sufficient	Y	-	-	-	Exclude (Criterion 11.3)
ID_00143	<Null>	321252	0.10	Desktop Assessed	N (filtered, size)	Inconclusive /Not	Not assessed by hydro	Insufficient	Y	-	-	-	Exclude (Criterion 11.2)
ID_00144	<Null>	315375	0.16	Desktop Assessed	N (filtered, farm dam)	Inconclusive /Not	Not assessed by hydro	Sufficient	Y	-	-	-	Exclude (Criterion 11.3)
ID_00145	<Null>	321705	0.10	Desktop Assessed	N (filtered, farm dam)	Inconclusive /Not	Not assessed by hydro	Sufficient	Y	-	-	-	Exclude (Criterion 11.3)
ID_00146	<Null>	314603	0.15	Desktop Assessed	Y	Inconclusive /Not	Insufficient	Sufficient	-	-	-	-	Exclude (Criterion 9.2)
ID_00147	<Null>	42767	12.03	Field Assessed (EHP 2024)	Y	Insufficient (EHP	Sufficient	Sufficient	-	-	-	-	Exclude (Criterion 9.3)
ID_00148	<Null>	321632	0.11	Desktop Assessed	N (filtered, farm dam)	Inconclusive /Not	Not assessed by hydro	Sufficient	Y	-	-	-	Exclude (Criterion 11.3)
ID_00149	<Null>	321764	0.06	Desktop Assessed	N (filtered, size)	Inconclusive /Not	Not assessed by hydro	Insufficient	Y	-	-	-	Exclude (Criterion 11.2)
ID_00150	<Null>	314764	0.15	Desktop Assessed	N (filtered, farm dam)	Inconclusive /Not	Not assessed by hydro	Sufficient	Y	-	-	-	Exclude (Criterion 11.3)
ID_00151	<Null>	315360	0.07	Desktop Assessed	N (filtered, size)	Inconclusive /Not	Not assessed by hydro	Insufficient	Y	-	-	-	Exclude (Criterion 11.2)
ID_00152	<Null>	315161	0.07	Desktop Assessed	N (filtered, size)	Inconclusive /Not	Not assessed by hydro	Insufficient	Y	-	-	-	Exclude (Criterion 11.2)
ID_00153	8	45222	411.40	Field Assessed (EHP 2024)	Y	Sufficient (EHP	Inconclusive	Sufficient	-	-	-	Recent (<20 yrs)	Breeding Wetland
ID_00154	<Null>	315019	0.16	Desktop Assessed	N (filtered, farm dam)	Inconclusive /Not	Not assessed by hydro	Sufficient	Y	-	-	-	Exclude (Criterion 11.3)
ID_00155	<Null>	45393	23.05	Field Assessed (EHP 2024)	Y	Insufficient (EHP	Sufficient	Sufficient	-	-	-	-	Exclude (Criterion 9.3)
ID_00156	<Null>	315093	0.12	Desktop Assessed	N (filtered, farm dam)	Inconclusive /Not	Not assessed by hydro	Sufficient	Y	-	-	-	Exclude (Criterion 11.3)
ID_00157	<Null>	314767	0.07	Desktop Assessed	N (filtered, size)	Inconclusive /Not	Not assessed by hydro	Insufficient	Y	-	-	-	Exclude (Criterion 11.2)

ID_00158	<Null>	321733	0.07	Desktop Assessed	N (filtered, size)	Inconclusive /Not	Not assessed by hydro	Insufficient	Y	-	-	-	Exclude (Criterion 11.2)
ID_00159	<Null>	43316	8.81	Field Assessed (NA 2026)	Y	Insufficient (NA	Sufficient	Sufficient	-	-	Y	-	Exclude (Criterion 9.3)
ID_00160	<Null>	321642	0.08	Desktop Assessed	N (filtered, size)	Inconclusive /Not	Not assessed by hydro	Insufficient	Y	-	-	-	Exclude (Criterion 11.2)
ID_00161	<Null>	321615	0.09	Desktop Assessed	N (filtered, size)	Inconclusive /Not	Not assessed by hydro	Insufficient	Y	-	-	-	Exclude (Criterion 11.2)
ID_00162	<Null>	315291	0.08	Desktop Assessed	N (filtered, size)	Inconclusive /Not	Not assessed by hydro	Insufficient	Y	-	-	-	Exclude (Criterion 11.2)
ID_00163	<Null>	315232	0.07	Desktop Assessed	N (filtered, size)	Inconclusive /Not	Not assessed by hydro	Insufficient	Y	-	-	-	Exclude (Criterion 11.2)
ID_00164	<Null>	315068	0.10	Desktop Assessed	N (filtered, size)	Inconclusive /Not	Not assessed by hydro	Insufficient	Y	-	-	-	Exclude (Criterion 11.2)
ID_00165	<Null>	315236	0.08	Desktop Assessed	N (filtered, size)	Inconclusive /Not	Not assessed by hydro	Insufficient	Y	-	-	-	Exclude (Criterion 11.2)
ID_00166	<Null>	318785	0.26	Desktop Assessed	N (filtered, farm dam)	Inconclusive /Not	Not assessed by hydro	Sufficient	Y	-	-	-	Exclude (Criterion 11.3)
ID_00167	<Null>	315427	0.30	Desktop Assessed	N (filtered, farm dam)	Inconclusive /Not	Not assessed by hydro	Sufficient	Y	-	-	-	Exclude (Criterion 11.3)
ID_00168	<Null>	45200	251.10	Field Assessed (EHP 2024)	Y	Insufficient (EHP	Inconclusive	Sufficient	-	-	-	-	Exclude (Criterion 9.3)
ID_00169	<Null>	315374	0.12	Desktop Assessed	N (filtered, farm dam)	Inconclusive /Not	Not assessed by hydro	Sufficient	Y	-	-	-	Exclude (Criterion 11.3)
ID_00170	<Null>	321610	0.12	Desktop Assessed	N (filtered, farm dam)	Inconclusive /Not	Not assessed by hydro	Sufficient	Y	-	-	-	Exclude (Criterion 11.3)
ID_00171	<Null>	315369	0.07	Desktop Assessed	N (filtered, size)	Inconclusive /Not	Not assessed by hydro	Insufficient	Y	-	-	-	Exclude (Criterion 11.2)
ID_00172	<Null>	321582	0.17	Desktop Assessed	N (filtered, farm dam)	Inconclusive /Not	Not assessed by hydro	Sufficient	Y	-	-	-	Exclude (Criterion 11.3)
ID_00173	<Null>	315082	0.08	Desktop Assessed	N (filtered, size)	Inconclusive /Not	Not assessed by hydro	Insufficient	Y	-	-	-	Exclude (Criterion 11.2)
ID_00174	<Null>	315085	0.18	Desktop Assessed	N (filtered, farm dam)	Inconclusive /Not	Not assessed by hydro	Sufficient	Y	-	-	-	Exclude (Criterion 11.3)
ID_00175	<Null>	315044	0.12	Desktop Assessed	N (filtered, farm dam)	Inconclusive /Not	Not assessed by hydro	Sufficient	Y	-	-	-	Exclude (Criterion 11.3)
ID_00176	<Null>	321753	0.14	Desktop Assessed	N (filtered, farm dam)	Inconclusive /Not	Not assessed by hydro	Sufficient	Y	-	-	-	Exclude (Criterion 11.3)
ID_00177	<Null>	315211	0.07	Desktop Assessed	N (filtered, size)	Inconclusive /Not	Not assessed by hydro	Insufficient	Y	-	-	-	Exclude (Criterion 11.2)
ID_00178	<Null>	321424	0.22	Desktop Assessed	N (filtered, farm dam)	Inconclusive /Not	Not assessed by hydro	Sufficient	Y	-	-	-	Exclude (Criterion 11.3)
ID_00179	<Null>	45409	8.12	Desktop Assessed	N (filtered, not wetland)	Inconclusive /Not	Not assessed by hydro	Sufficient	-	Y	-	-	Exclude (Criteria 11.4-5)
ID_00180	<Null>	321676	0.07	Desktop Assessed	N (filtered, size)	Inconclusive /Not	Not assessed by hydro	Insufficient	Y	-	-	-	Exclude (Criterion 11.2)
ID_00181	<Null>	318653	0.22	Desktop Assessed	N (filtered, farm dam)	Inconclusive /Not	Not assessed by hydro	Sufficient	Y	-	-	-	Exclude (Criterion 11.3)

ID_00182	<Null>	315050	0.10	Desktop Assessed	N (filtered, size)	Inconclusive /Not	Not assessed by hydro	Insufficient	Y	-	-	-	Exclude (Criterion 11.2)
ID_00183	12	43340	31.09	Desktop Assessed	Y	Inconclusive /Not	Inconclusive	Sufficient	-	-	-	-	Potential Breeding Wetland
ID_00184	<Null>	321736	0.12	Desktop Assessed	N (filtered, farm dam)	Inconclusive /Not	Not assessed by hydro	Sufficient	Y	-	-	-	Exclude (Criterion 11.3)
ID_00185	<Null>	315094	0.09	Desktop Assessed	N (filtered, size)	Inconclusive /Not	Not assessed by hydro	Insufficient	Y	-	-	-	Exclude (Criterion 11.2)
ID_00186	<Null>	321628	0.17	Desktop Assessed	N (filtered, farm dam)	Inconclusive /Not	Not assessed by hydro	Sufficient	Y	-	-	-	Exclude (Criterion 11.3)
ID_00187	<Null>	315292	0.09	Desktop Assessed	N (filtered, size)	Inconclusive /Not	Not assessed by hydro	Insufficient	Y	-	-	-	Exclude (Criterion 11.2)
ID_00188	<Null>	43223	50.44	Field Assessed (EHP 2024)	Y	Insufficient (EHP)	Inconclusive	Sufficient	-	-	-	-	Exclude (Criterion 9.3)
ID_00189	<Null>	321731	0.13	Desktop Assessed	N (filtered, farm dam)	Inconclusive /Not	Not assessed by hydro	Sufficient	Y	-	-	-	Exclude (Criterion 11.3)
ID_00190	<Null>	315428	0.10	Desktop Assessed	N (filtered, farm dam)	Inconclusive /Not	Not assessed by hydro	Sufficient	Y	-	-	-	Exclude (Criterion 11.3)
ID_00191	<Null>	321769	0.12	Desktop Assessed	N (filtered, farm dam)	Inconclusive /Not	Not assessed by hydro	Sufficient	Y	-	-	-	Exclude (Criterion 11.3)
ID_00192	<Null>	321757	0.10	Desktop Assessed	N (filtered, farm dam)	Inconclusive /Not	Not assessed by hydro	Sufficient	Y	-	-	-	Exclude (Criterion 11.3)
ID_00193	<Null>	42670	19.12	Field Assessed (EHP 2024, NA 2026)	Y	Sufficient (NA assessed)	Inconclusive	Sufficient	-	-	-	Historical record (>20 yrs)	Potential Breeding Wetland (conservative based on lacking evidence for Criterion 9.2)
ID_00194	<Null>	315065	0.08	Desktop Assessed	N (filtered, size)	Inconclusive /Not	Not assessed by hydro	Insufficient	Y	-	-	-	Exclude (Criterion 11.2)
ID_00195	<Null>	321598	0.06	Desktop Assessed	N (filtered, size)	Inconclusive /Not	Not assessed by hydro	Insufficient	Y	-	-	-	Exclude (Criterion 11.2)
ID_00196	<Null>	321591	0.16	Desktop Assessed	N (filtered, farm dam)	Inconclusive /Not	Not assessed by hydro	Sufficient	Y	-	-	-	Exclude (Criterion 11.3)
ID_00197	<Null>	318733	0.16	Desktop Assessed	N (filtered, farm dam)	Inconclusive /Not	Not assessed by hydro	Sufficient	Y	-	-	-	Exclude (Criterion 11.3)
ID_00198	<Null>	315153	0.09	Desktop Assessed	N (filtered, size)	Inconclusive /Not	Not assessed by hydro	Insufficient	Y	-	-	-	Exclude (Criterion 11.2)
ID_00199	<Null>	318740	0.06	Desktop Assessed	N (filtered, size)	Inconclusive /Not	Not assessed by hydro	Insufficient	Y	-	-	-	Exclude (Criterion 11.2)
ID_00200	<Null>	321670	0.11	Desktop Assessed	N (filtered, farm dam)	Inconclusive /Not	Not assessed by hydro	Sufficient	Y	-	-	-	Exclude (Criterion 11.3)
ID_00201	<Null>	315060	0.15	Desktop Assessed	N (filtered, farm dam)	Inconclusive /Not	Not assessed by hydro	Sufficient	Y	-	-	-	Exclude (Criterion 11.3)
ID_00202	<Null>	321294	0.10	Desktop Assessed	N (filtered, farm dam)	Inconclusive /Not	Not assessed by hydro	Sufficient	Y	-	-	-	Exclude (Criterion 11.3)
ID_00203	<Null>	315036	0.08	Desktop Assessed	N (filtered, size)	Inconclusive /Not	Not assessed by hydro	Insufficient	Y	-	-	-	Exclude (Criterion 11.2)
ID_00204	<Null>	321735	0.07	Desktop Assessed	N (filtered, size)	Inconclusive /Not	Not assessed by hydro	Insufficient	Y	-	-	-	Exclude (Criterion 11.2)

ID_00205	<Null>	315443	0.34	Desktop Assessed	N (filtered, farm dam)	Inconclusive /Not	Not assessed by hydro	Sufficient	Y	-	-	-	Exclude (Criterion 11.3)
ID_00206	<Null>	315283	0.08	Desktop Assessed	N (filtered, size)	Inconclusive /Not	Not assessed by hydro	Insufficient	Y	-	-	-	Exclude (Criterion 11.2)
ID_00207	<Null>	321774	0.17	Desktop Assessed	N (filtered, farm dam)	Inconclusive /Not	Not assessed by hydro	Sufficient	Y	-	-	-	Exclude (Criterion 11.3)
ID_00208	<Null>	321684	0.09	Desktop Assessed	N (filtered, size)	Inconclusive /Not	Not assessed by hydro	Insufficient	-	-	-	-	Exclude (Criterion 11.2)
ID_00209	<Null>	314894	0.09	Desktop Assessed	N (filtered, size)	Inconclusive /Not	Not assessed by hydro	Insufficient	Y	-	-	-	Exclude (Criterion 11.2)
ID_00210	<Null>	314909	0.16	Desktop Assessed	N (filtered, farm dam)	Inconclusive /Not	Not assessed by hydro	Sufficient	Y	-	-	-	Exclude (Criterion 11.3)
ID_00211	<Null>	315320	0.07	Desktop Assessed	N (filtered, size)	Inconclusive /Not	Not assessed by hydro	Insufficient	Y	-	-	-	Exclude (Criterion 11.2)
ID_00212	<Null>	321302	0.09	Desktop Assessed	N (filtered, size)	Inconclusive /Not	Not assessed by hydro	Insufficient	Y	-	-	-	Exclude (Criterion 11.2)
ID_00213	<Null>	321650	0.20	Desktop Assessed	N (filtered, farm dam)	Inconclusive /Not	Not assessed by hydro	Sufficient	Y	-	-	-	Exclude (Criterion 11.3)
ID_00214	<Null>	315342	0.08	Desktop Assessed	N (filtered, size)	Inconclusive /Not	Not assessed by hydro	Insufficient	Y	-	-	-	Exclude (Criterion 11.2)
ID_00215	<Null>	314766	0.07	Desktop Assessed	N (filtered, size)	Inconclusive /Not	Not assessed by hydro	Insufficient	Y	-	-	-	Exclude (Criterion 11.2)
ID_00216	<Null>	314607	0.10	Desktop Assessed	N (filtered, size)	Inconclusive /Not	Not assessed by hydro	Insufficient	Y	-	-	-	Exclude (Criterion 11.2)
ID_00217	<Null>	315009	0.09	Desktop Assessed	N (filtered, size)	Inconclusive /Not	Not assessed by hydro	Insufficient	Y	-	-	-	Exclude (Criterion 11.2)
ID_00218	<Null>	315017	0.20	Desktop Assessed	N (filtered, farm dam)	Inconclusive /Not	Not assessed by hydro	Sufficient	Y	-	-	-	Exclude (Criterion 11.3)
ID_00219	<Null>	315100	0.10	Desktop Assessed	N (filtered, farm dam)	Inconclusive /Not	Not assessed by hydro	Sufficient	Y	-	-	-	Exclude (Criterion 11.3)
ID_00220	<Null>	315021	0.09	Desktop Assessed	N (filtered, size)	Inconclusive /Not	Not assessed by hydro	Insufficient	Y	-	-	-	Exclude (Criterion 11.2)
ID_00221	<Null>	45377	2.75	Field Assessed (EHP 2024)	Y	Insufficient (EHP)	Inconclusive	Sufficient	-	-	-	-	Exclude (Criterion 9.3)
ID_00222	<Null>	315223	0.09	Desktop Assessed	N (filtered, size)	Inconclusive /Not	Not assessed by hydro	Insufficient	Y	-	-	-	Exclude (Criterion 11.2)
ID_00223	<Null>	318756	0.07	Desktop Assessed	N (filtered, size)	Inconclusive /Not	Not assessed by hydro	Insufficient	Y	-	-	-	Exclude (Criterion 11.2)
ID_00224	<Null>	315343	0.15	Desktop Assessed	N (filtered, farm dam)	Inconclusive /Not	Not assessed by hydro	Sufficient	Y	-	-	-	Exclude (Criterion 11.3)
ID_00225	<Null>	318693	0.10	Desktop Assessed	N (filtered, size)	Inconclusive /Not	Not assessed by hydro	Insufficient	Y	-	-	-	Exclude (Criterion 11.2)
ID_00226	<Null>	315138	0.10	Desktop Assessed	N (filtered, size)	Inconclusive /Not	Not assessed by hydro	Insufficient	Y	-	-	-	Exclude (Criterion 11.2)
ID_00227	<Null>	318716	0.17	Desktop Assessed	N (filtered, farm dam)	Inconclusive /Not	Not assessed by hydro	Sufficient	Y	-	-	-	Exclude (Criterion 11.3)
ID_00228	<Null>	322992	0.13	Desktop Assessed	N (filtered, farm dam)	Inconclusive /Not	Not assessed by hydro	Sufficient	Y	-	-	-	Exclude (Criterion 11.3)

ID_00229	<Null>	321580	0.16	Desktop Assessed	N (filtered, farm dam)	Inconclusive /Not	Not assessed by hydro	Sufficient	Y	-	-	-	Exclude (Criterion 11.3)
ID_00230	<Null>	315173	0.18	Desktop Assessed	N (filtered, farm dam)	Inconclusive /Not	Not assessed by hydro	Sufficient	Y	-	-	-	Exclude (Criterion 11.3)
ID_00231	<Null>	315355	0.07	Desktop Assessed	N (filtered, size)	Inconclusive /Not	Not assessed by hydro	Insufficient	Y	-	-	-	Exclude (Criterion 11.2)
ID_00232	<Null>	318708	0.39	Desktop Assessed	N (filtered, farm dam)	Inconclusive /Not	Not assessed by hydro	Sufficient	Y	-	-	-	Exclude (Criterion 11.3)
ID_00233	<Null>	321625	0.07	Desktop Assessed	N (filtered, size)	Inconclusive /Not	Not assessed by hydro	Insufficient	Y	-	-	-	Exclude (Criterion 11.2)
ID_00234	<Null>	315322	0.07	Desktop Assessed	N (filtered, size)	Inconclusive /Not	Not assessed by hydro	Insufficient	Y	-	-	-	Exclude (Criterion 11.2)
ID_00235	<Null>	315045	0.08	Desktop Assessed	N (filtered, size)	Inconclusive /Not	Not assessed by hydro	Insufficient	Y	-	-	-	Exclude (Criterion 11.2)
ID_00236	<Null>	318697	0.07	Desktop Assessed	N (filtered, size)	Inconclusive /Not	Not assessed by hydro	Insufficient	Y	-	-	-	Exclude (Criterion 11.2)
ID_00237	<Null>	314893	0.19	Desktop Assessed	N (filtered, farm dam)	Inconclusive /Not	Not assessed by hydro	Sufficient	Y	-	-	-	Exclude (Criterion 11.3)
ID_00238	<Null>	318650	0.07	Desktop Assessed	N (filtered, size)	Inconclusive /Not	Not assessed by hydro	Insufficient	Y	-	-	-	Exclude (Criterion 11.2)
ID_00239	<Null>	315086	0.13	Desktop Assessed	N (filtered, not wetland)	Inconclusive /Not	Not assessed by hydro	Sufficient	-	Y	-	-	Exclude (Criteria 11.4-5)
ID_00240	<Null>	315252	0.16	Desktop Assessed	N (filtered, farm dam)	Inconclusive /Not	Not assessed by hydro	Sufficient	Y	-	-	-	Exclude (Criterion 11.3)
ID_00241	<Null>	315144	0.34	Field Assessed (NA 2026)	Y	Sufficient (NA assessed)	Inconclusive	Sufficient	-	-	-	-	Potential Breeding Wetland (conservative based on lacking evidence for Criterion 9.2)
ID_00242	<Null>	315277	0.07	Desktop Assessed	N (filtered, size)	Inconclusive /Not	Not assessed by hydro	Insufficient	Y	-	-	-	Exclude (Criterion 11.2)
ID_00243	<Null>	321689	0.08	Desktop Assessed	N (filtered, size)	Inconclusive /Not	Not assessed by hydro	Insufficient	-	-	-	-	Exclude (Criterion 11.2)
ID_00244	<Null>	315053	0.08	Desktop Assessed	N (filtered, size)	Inconclusive /Not	Not assessed by hydro	Insufficient	Y	-	-	-	Exclude (Criterion 11.2)
ID_00245	<Null>	321633	0.07	Desktop Assessed	N (filtered, size)	Inconclusive /Not	Not assessed by hydro	Insufficient	Y	-	-	-	Exclude (Criterion 11.2)
ID_00246	<Null>	321573	0.07	Desktop Assessed	N (filtered, size)	Inconclusive /Not	Not assessed by hydro	Insufficient	Y	-	-	-	Exclude (Criterion 11.2)
ID_00247	<Null>	321756	0.10	Desktop Assessed	N (filtered, size)	Inconclusive /Not	Not assessed by hydro	Insufficient	Y	-	-	-	Exclude (Criterion 11.2)
ID_00248	<Null>	315262	0.11	Desktop Assessed	N (filtered, farm dam)	Inconclusive /Not	Not assessed by hydro	Sufficient	Y	-	-	-	Exclude (Criterion 11.3)
ID_00249	<Null>	321547	0.09	Desktop Assessed	N (filtered, size)	Inconclusive /Not	Not assessed by hydro	Insufficient	Y	-	-	-	Exclude (Criterion 11.2)
ID_00250	<Null>	321744	0.14	Desktop Assessed	N (filtered, farm dam)	Inconclusive /Not	Not assessed by hydro	Sufficient	Y	-	-	-	Exclude (Criterion 11.3)
ID_00251	<Null>	315295	0.07	Desktop Assessed	N (filtered, size)	Inconclusive /Not	Not assessed by hydro	Insufficient	Y	-	-	-	Exclude (Criterion 11.2)

ID_00252	<Null>	318710	0.12	Desktop Assessed	N (filtered, farm dam)	Inconclusive /Not	Not assessed by hydro	Sufficient	Y	-	-	-	Exclude (Criterion 11.3)
ID_00253	<Null>	318712	0.08	Desktop Assessed	N (filtered, size)	Inconclusive /Not	Not assessed by hydro	Insufficient	Y	-	-	-	Exclude (Criterion 11.2)
ID_00254	<Null>	321701	0.30	Desktop Assessed	N (filtered, farm dam)	Inconclusive /Not	Not assessed by hydro	Sufficient	Y	-	-	-	Exclude (Criterion 11.3)
ID_00255	<Null>	318752	0.35	Desktop Assessed	N (filtered, farm dam)	Inconclusive /Not	Not assessed by hydro	Sufficient	Y	-	-	-	Exclude (Criterion 11.3)
ID_00256	<Null>	318718	0.06	Desktop Assessed	N (filtered, size)	Inconclusive /Not	Not assessed by hydro	Insufficient	Y	-	-	-	Exclude (Criterion 11.2)
ID_00257	<Null>	318747	0.18	Desktop Assessed	N (filtered, farm dam)	Inconclusive /Not	Not assessed by hydro	Sufficient	Y	-	-	-	Exclude (Criterion 11.3)
ID_00258	<Null>	315131	0.12	Desktop Assessed	N (filtered, farm dam)	Inconclusive /Not	Not assessed by hydro	Sufficient	Y	-	-	-	Exclude (Criterion 11.3)
ID_00259	<Null>	315208	0.15	Desktop Assessed	N (filtered, farm dam)	Inconclusive /Not	Not assessed by hydro	Sufficient	Y	-	-	-	Exclude (Criterion 11.3)
ID_00260	<Null>	315177	0.07	Desktop Assessed	N (filtered, size)	Inconclusive /Not	Not assessed by hydro	Insufficient	Y	-	-	-	Exclude (Criterion 11.2)
ID_00261	<Null>	318744	0.09	Desktop Assessed	N (filtered, size)	Inconclusive /Not	Not assessed by hydro	Insufficient	Y	-	-	-	Exclude (Criterion 11.2)
ID_00262	<Null>	315219	0.17	Desktop Assessed	N (filtered, farm dam)	Inconclusive /Not	Not assessed by hydro	Sufficient	Y	-	-	-	Exclude (Criterion 11.3)
ID_00263	<Null>	314605	6.10	Desktop Assessed	N (filtered, farm dam)	Inconclusive /Not	Not assessed by hydro	Sufficient	Y	-	-	-	Exclude (Criterion 11.3)
ID_00264	<Null>	321445	0.16	Desktop Assessed	N (filtered, farm dam)	Inconclusive /Not	Not assessed by hydro	Sufficient	Y	-	-	-	Exclude (Criterion 11.3)
ID_00265	<Null>	318757	0.24	Desktop Assessed	N (filtered, farm dam)	Inconclusive /Not	Not assessed by hydro	Sufficient	Y	-	-	-	Exclude (Criterion 11.3)
ID_00266	<Null>	321563	0.15	Desktop Assessed	N (filtered, farm dam)	Inconclusive /Not	Not assessed by hydro	Sufficient	Y	-	-	-	Exclude (Criterion 11.3)
ID_00267	<Null>	322978	0.53	Desktop Assessed	N (filtered, farm dam)	Inconclusive /Not	Not assessed by hydro	Sufficient	Y	-	-	-	Exclude (Criterion 11.3)
ID_00268	<Null>	318645	0.11	Desktop Assessed	N (filtered, farm dam)	Inconclusive /Not	Not assessed by hydro	Sufficient	Y	-	-	-	Exclude (Criterion 11.3)
ID_00269	<Null>	315040	0.07	Desktop Assessed	N (filtered, size)	Inconclusive /Not	Not assessed by hydro	Insufficient	Y	-	-	-	Exclude (Criterion 11.2)
ID_00270	<Null>	321672	0.17	Desktop Assessed	N (filtered, farm dam)	Inconclusive /Not	Not assessed by hydro	Sufficient	Y	-	-	-	Exclude (Criterion 11.3)
ID_00271	<Null>	321643	0.12	Desktop Assessed	N (filtered, farm dam)	Inconclusive /Not	Not assessed by hydro	Sufficient	Y	-	-	-	Exclude (Criterion 11.3)
ID_00272	<Null>	318649	0.08	Desktop Assessed	N (filtered, size)	Inconclusive /Not	Not assessed by hydro	Insufficient	Y	-	-	-	Exclude (Criterion 11.2)
ID_00273	<Null>	315412	0.06	Desktop Assessed	N (filtered, size)	Inconclusive /Not	Not assessed by hydro	Insufficient	Y	-	-	-	Exclude (Criterion 11.2)
ID_00274	<Null>	315119	0.15	Desktop Assessed	N (filtered, farm dam)	Inconclusive /Not	Not assessed by hydro	Sufficient	Y	-	-	-	Exclude (Criterion 11.3)
ID_00275	<Null>	323011	0.21	Desktop Assessed	N (filtered, farm dam)	Inconclusive /Not	Not assessed by hydro	Sufficient	Y	-	-	-	Exclude (Criterion 11.3)

ID_00276	6	43244	31.49	Field Assessed (EHP 2024)	N	Sufficient (EHP)	Not assessed by hydro	Sufficient	Y	-	-	-	Exclude (Criterion 11.3)
ID_00277	<Null>	315033	0.07	Desktop Assessed	N (filtered, size)	Inconclusive /Not	Not assessed by hydro	Insufficient	Y	-	-	-	Exclude (Criterion 11.2)
ID_00278	<Null>	45383	14.03	Field Assessed (EHP 2024)	Y	Insufficient (EHP)	Sufficient	Sufficient	-	-	-	-	Exclude (Criterion 9.3)
ID_00279	<Null>	321534	0.07	Desktop Assessed	N (filtered, size)	Inconclusive /Not	Not assessed by hydro	Insufficient	Y	-	-	-	Exclude (Criterion 11.2)
ID_00280	<Null>	314884	0.77	Field Assessed (NA 2026)	Y	Sufficient (NA assessed)	Inconclusive	Sufficient	-	-	-	-	Potential Breeding Wetland (conservative based on lacking evidence for Criterion 9.2)
ID_00281	<Null>	45227	3.11	Field Assessed (EHP 2024)	Y	Insufficient (EHP)	Insufficient	Sufficient	-	-	-	-	Exclude (Criteria 9.2-3)
ID_00282	<Null>	315169	0.07	Desktop Assessed	N (filtered, size)	Inconclusive /Not	Not assessed by hydro	Insufficient	Y	-	-	-	Exclude (Criterion 11.2)
ID_00283	<Null>	321645	0.09	Desktop Assessed	N (filtered, size)	Inconclusive /Not	Not assessed by hydro	Insufficient	Y	-	-	-	Exclude (Criterion 11.2)
ID_00284	<Null>	315269	0.11	Field Assessed (NA 2026)	N (filtered, farm dam)	Insufficient (NA)	Not assessed by hydro	Sufficient	Y	-	Y	-	Exclude (Criterion 11.3)
ID_00285	<Null>	315193	0.10	Desktop Assessed	N (filtered, size)	Inconclusive /Not	Not assessed by hydro	Insufficient	Y	-	-	-	Exclude (Criterion 11.2)
ID_00286	<Null>	45229	10.49	Field Assessed (EHP 2024, NA 2026)	Y	Insufficient (NA assessed)	Sufficient	Sufficient	-	-	Y	-	Exclude (Criterion 9.3)
ID_00287	<Null>	321738	0.11	Desktop Assessed	N (filtered, farm dam)	Inconclusive /Not	Not assessed by hydro	Sufficient	Y	-	-	-	Exclude (Criterion 11.3)
ID_00288	<Null>	321240	0.09	Desktop Assessed	N (filtered, size)	Inconclusive /Not	Not assessed by hydro	Insufficient	Y	-	-	-	Exclude (Criterion 11.2)
ID_00289	<Null>	314763	0.16	Desktop Assessed	N (filtered, farm dam)	Inconclusive /Not	Not assessed by hydro	Sufficient	Y	-	-	-	Exclude (Criterion 11.3)
ID_00290	<Null>	318749	0.09	Desktop Assessed	N (filtered, size)	Inconclusive /Not	Not assessed by hydro	Insufficient	Y	-	-	-	Exclude (Criterion 11.2)
ID_00291	<Null>	318743	0.30	Desktop Assessed	N (filtered, farm dam)	Inconclusive /Not	Not assessed by hydro	Sufficient	Y	-	-	-	Exclude (Criterion 11.3)
ID_00292	<Null>	315143	0.06	Desktop Assessed	N (filtered, size)	Inconclusive /Not	Not assessed by hydro	Insufficient	Y	-	-	-	Exclude (Criterion 11.2)
ID_00293	<Null>	45234	8.20	Desktop Assessed	Y	Inconclusive /Not	Insufficient	Sufficient	-	-	-	-	Exclude (Criterion 9.2)
ID_00294	<Null>	321437	0.14	Desktop Assessed	N (filtered, farm dam)	Inconclusive /Not	Not assessed by hydro	Sufficient	Y	-	-	-	Exclude (Criterion 11.3)
ID_00295	<Null>	321269	0.14	Desktop Assessed	N (filtered, farm dam)	Inconclusive /Not	Not assessed by hydro	Sufficient	Y	-	-	-	Exclude (Criterion 11.3)
ID_00296	<Null>	318795	0.07	Desktop Assessed	N (filtered, size)	Inconclusive /Not	Not assessed by hydro	Insufficient	Y	-	-	-	Exclude (Criterion 11.2)
ID_00297	<Null>	315382	0.27	Desktop Assessed	N (filtered, farm dam)	Inconclusive /Not	Not assessed by hydro	Sufficient	Y	-	-	-	Exclude (Criterion 11.3)
ID_00298	<Null>	315149	0.06	Desktop Assessed	N (filtered, size)	Inconclusive /Not	Not assessed by hydro	Insufficient	Y	-	-	-	Exclude (Criterion 11.2)

ID_00299	<Null>	315224	0.06	Desktop Assessed	N (filtered, size)	Inconclusive /Not	Not assessed by hydro	Insufficient	Y	-	-	-	Exclude (Criterion 11.2)
ID_00300	<Null>	315245	0.11	Desktop Assessed	N (filtered, farm dam)	Inconclusive /Not	Not assessed by hydro	Sufficient	Y	-	-	-	Exclude (Criterion 11.3)
ID_00301	<Null>	314882	0.29	Desktop Assessed	N (filtered, farm dam)	Inconclusive /Not	Not assessed by hydro	Sufficient	Y	-	-	-	Exclude (Criterion 11.3)
ID_00302	<Null>	44885	17.25	Field Assessed (NA 2026)	Y	Sufficient (NA assessed)	Sufficient	Sufficient	-	-	-	-	Potential Breeding Wetland (conservative based on lacking evidence for Criterion 9.3)
ID_00303	<Null>	318751	0.12	Desktop Assessed	N (filtered, farm dam)	Inconclusive /Not	Not assessed by hydro	Sufficient	Y	-	-	-	Exclude (Criterion 11.3)
ID_00304	<Null>	321586	0.07	Desktop Assessed	N (filtered, size)	Inconclusive /Not	Not assessed by hydro	Insufficient	Y	-	-	-	Exclude (Criterion 11.2)
ID_00305	<Null>	318776	0.21	Desktop Assessed	N (filtered, farm dam)	Inconclusive /Not	Not assessed by hydro	Sufficient	Y	-	-	-	Exclude (Criterion 11.3)
ID_00306	<Null>	318804	0.07	Desktop Assessed	N (filtered, size)	Inconclusive /Not	Not assessed by hydro	Insufficient	Y	-	-	-	Exclude (Criterion 11.2)
ID_00307	<Null>	318726	0.08	Desktop Assessed	N (filtered, size)	Inconclusive /Not	Not assessed by hydro	Insufficient	Y	-	-	-	Exclude (Criterion 11.2)
ID_00308	<Null>	318793	0.11	Desktop Assessed	N (filtered, farm dam)	Inconclusive /Not	Not assessed by hydro	Sufficient	Y	-	-	-	Exclude (Criterion 11.3)
ID_00309	<Null>	321680	0.22	Desktop Assessed	N (filtered, farm dam)	Inconclusive /Not	Not assessed by hydro	Sufficient	Y	-	-	-	Exclude (Criterion 11.3)
ID_00310	<Null>	321538	0.09	Desktop Assessed	N (filtered, size)	Inconclusive /Not	Not assessed by hydro	Insufficient	Y	-	-	-	Exclude (Criterion 11.2)
ID_00311	<Null>	321641	0.15	Desktop Assessed	Y	Inconclusive /Not	Insufficient	Sufficient	-	-	-	-	Exclude (Criterion 9.2)
ID_00312	<Null>	315261	0.06	Desktop Assessed	N (filtered, size)	Inconclusive /Not	Not assessed by hydro	Insufficient	Y	-	-	-	Exclude (Criterion 11.2)
ID_00313	<Null>	315234	0.11	Desktop Assessed	N (filtered, farm dam)	Inconclusive /Not	Not assessed by hydro	Sufficient	Y	-	-	-	Exclude (Criterion 11.3)
ID_00314	<Null>	321246	0.10	Desktop Assessed	N (filtered, size)	Inconclusive /Not	Not assessed by hydro	Insufficient	Y	-	-	-	Exclude (Criterion 11.2)
ID_00315	<Null>	322995	0.64	Desktop Assessed	N (filtered, farm dam)	Inconclusive /Not	Not assessed by hydro	Sufficient	Y	-	-	-	Exclude (Criterion 11.3)
ID_00316	<Null>	321551	0.09	Desktop Assessed	N (filtered, size)	Inconclusive /Not	Not assessed by hydro	Insufficient	Y	-	-	-	Exclude (Criterion 11.2)
ID_00317	<Null>	318770	0.08	Desktop Assessed	N (filtered, size)	Inconclusive /Not	Not assessed by hydro	Insufficient	Y	-	-	-	Exclude (Criterion 11.2)
ID_00318	<Null>	321251	0.20	Desktop Assessed	N (filtered, farm dam)	Inconclusive /Not	Not assessed by hydro	Sufficient	Y	-	-	-	Exclude (Criterion 11.3)
ID_00319	<Null>	318778	0.08	Desktop Assessed	N (filtered, size)	Inconclusive /Not	Not assessed by hydro	Insufficient	Y	-	-	-	Exclude (Criterion 11.2)
ID_00320	<Null>	315214	0.06	Desktop Assessed	N (filtered, size)	Inconclusive /Not	Not assessed by hydro	Insufficient	Y	-	-	-	Exclude (Criterion 11.2)
ID_00321	<Null>	318775	0.06	Desktop Assessed	N (filtered, size)	Inconclusive /Not	Not assessed by hydro	Insufficient	Y	-	-	-	Exclude (Criterion 11.2)

ID_00322	<Null>	321583	0.07	Desktop Assessed	N (filtered, size)	Inconclusive /Not	Not assessed by hydro	Insufficient	Y	-	-	-	Exclude (Criterion 11.2)
ID_00323	<Null>	321290	0.07	Desktop Assessed	N (filtered, size)	Inconclusive /Not	Not assessed by hydro	Insufficient	Y	-	-	-	Exclude (Criterion 11.2)
ID_00324	<Null>	315243	0.09	Desktop Assessed	N (filtered, size)	Inconclusive /Not	Not assessed by hydro	Insufficient	Y	-	-	-	Exclude (Criterion 11.2)
ID_00325	<Null>	318735	0.10	Desktop Assessed	N (filtered, size)	Inconclusive /Not	Not assessed by hydro	Insufficient	Y	-	-	-	Exclude (Criterion 11.2)
ID_00326	12	43232	178.35	Field Assessed (NA 2026)	Y	Sufficient (NA)	Inconclusive	Sufficient	-	-	-	Recent (<20 yrs)	Breeding Wetland
ID_00327	<Null>	315154	0.06	Desktop Assessed	N (filtered, size)	Inconclusive /Not	Not assessed by hydro	Insufficient	Y	-	-	-	Exclude (Criterion 11.2)
ID_00328	<Null>	321271	0.08	Desktop Assessed	N (filtered, size)	Inconclusive /Not	Not assessed by hydro	Insufficient	Y	-	-	-	Exclude (Criterion 11.2)
ID_00329	<Null>	323014	0.10	Desktop Assessed	N (filtered, size)	Inconclusive /Not	Not assessed by hydro	Insufficient	Y	-	-	-	Exclude (Criterion 11.2)
ID_00330	<Null>	321649	0.45	Desktop Assessed	N (filtered, farm dam)	Inconclusive /Not	Not assessed by hydro	Sufficient	Y	-	-	-	Exclude (Criterion 11.3)
ID_00331	<Null>	318809	0.07	Desktop Assessed	N (filtered, size)	Inconclusive /Not	Not assessed by hydro	Insufficient	Y	-	-	-	Exclude (Criterion 11.2)
ID_00332	<Null>	321539	0.56	Desktop Assessed	N (filtered, farm dam)	Inconclusive /Not	Not assessed by hydro	Sufficient	Y	-	-	-	Exclude (Criterion 11.3)
ID_00333	<Null>	315069	0.07	Desktop Assessed	N (filtered, size)	Inconclusive /Not	Not assessed by hydro	Insufficient	Y	-	-	-	Exclude (Criterion 11.2)
ID_00334	<Null>	315099	0.17	Desktop Assessed	N (filtered, farm dam)	Inconclusive /Not	Not assessed by hydro	Sufficient	Y	-	-	-	Exclude (Criterion 11.3)
ID_00335	<Null>	315025	0.13	Desktop Assessed	N (filtered, farm dam)	Inconclusive /Not	Not assessed by hydro	Sufficient	Y	-	-	-	Exclude (Criterion 11.3)
ID_00336	<Null>	322990	0.33	Desktop Assessed	N (filtered, farm dam)	Inconclusive /Not	Not assessed by hydro	Sufficient	Y	-	-	-	Exclude (Criterion 11.3)
ID_00337	<Null>	315442	0.12	Desktop Assessed	N (filtered, farm dam)	Inconclusive /Not	Not assessed by hydro	Sufficient	Y	-	-	-	Exclude (Criterion 11.3)
ID_00338	<Null>	314888	0.08	Desktop Assessed	N (filtered, size)	Inconclusive /Not	Not assessed by hydro	Insufficient	Y	-	-	-	Exclude (Criterion 11.2)
ID_00339	<Null>	315377	0.09	Desktop Assessed	N (filtered, size)	Inconclusive /Not	Not assessed by hydro	Insufficient	Y	-	-	-	Exclude (Criterion 11.2)
ID_00340	<Null>	315339	0.09	Desktop Assessed	N (filtered, size)	Inconclusive /Not	Not assessed by hydro	Insufficient	Y	-	-	-	Exclude (Criterion 11.2)
ID_00341	<Null>	315410	0.07	Desktop Assessed	N (filtered, size)	Inconclusive /Not	Not assessed by hydro	Insufficient	Y	-	-	-	Exclude (Criterion 11.2)
ID_00342	<Null>	321264	0.17	Desktop Assessed	N (filtered, farm dam)	Inconclusive /Not	Not assessed by hydro	Sufficient	Y	-	-	-	Exclude (Criterion 11.3)
ID_00343	<Null>	315242	0.10	Desktop Assessed	N (filtered, size)	Inconclusive /Not	Not assessed by hydro	Insufficient	Y	-	-	-	Exclude (Criterion 11.2)
ID_00344	<Null>	321739	1.02	Desktop Assessed	N (filtered, farm dam)	Inconclusive /Not	Not assessed by hydro	Sufficient	Y	-	-	-	Exclude (Criterion 11.3)
ID_00345	<Null>	318709	0.13	Desktop Assessed	N (filtered, farm dam)	Inconclusive /Not	Not assessed by hydro	Sufficient	Y	-	-	-	Exclude (Criterion 11.3)

ID_00346	<Null>	315383	0.09	Desktop Assessed	N (filtered, size)	Inconclusive /Not	Not assessed by hydro	Insufficient	Y	-	-	-	Exclude (Criterion 11.2)
ID_00347	<Null>	318774	0.09	Desktop Assessed	N (filtered, size)	Inconclusive /Not	Not assessed by hydro	Insufficient	Y	-	-	-	Exclude (Criterion 11.2)
ID_00348	<Null>	321443	0.09	Desktop Assessed	N (filtered, size)	Inconclusive /Not	Not assessed by hydro	Insufficient	Y	-	-	-	Exclude (Criterion 11.2)
ID_00349	<Null>	43344	37.13	Field Assessed (NA 2026)	Y	Insufficient	Inconclusive	Sufficient	-	-	-	-	Exclude (Criterion 9.3)
ID_00350	<Null>	318790	0.26	Desktop Assessed	N (filtered, farm dam)	Inconclusive /Not	Not assessed by hydro	Sufficient	Y	-	-	-	Exclude (Criterion 11.3)
ID_00351	<Null>	321272	0.11	Desktop Assessed	N (filtered, farm dam)	Inconclusive /Not	Not assessed by hydro	Sufficient	Y	-	-	-	Exclude (Criterion 11.3)
ID_00352	<Null>	315122	0.12	Desktop Assessed	N (filtered, farm dam)	Inconclusive /Not	Not assessed by hydro	Sufficient	Y	-	-	-	Exclude (Criterion 11.3)
ID_00353	<Null>	321304	0.07	Desktop Assessed	N (filtered, size)	Inconclusive /Not	Not assessed by hydro	Insufficient	Y	-	-	-	Exclude (Criterion 11.2)
ID_00354	<Null>	315327	0.52	Desktop Assessed	N (filtered, farm dam)	Inconclusive /Not	Not assessed by hydro	Sufficient	Y	-	-	-	Exclude (Criterion 11.3)
ID_00355	<Null>	315063	0.19	Desktop Assessed	N (filtered, farm dam)	Inconclusive /Not	Not assessed by hydro	Sufficient	Y	-	-	-	Exclude (Criterion 11.3)
ID_00356	<Null>	45224	2.65	Desktop Assessed	N (filtered, not wetland)	Inconclusive /Not	Not assessed by hydro	Sufficient	-	Y	-	-	Exclude (Criteria 11.4-5)
ID_00357	<Null>	318727	0.16	Desktop Assessed	N (filtered, farm dam)	Inconclusive /Not	Not assessed by hydro	Sufficient	Y	-	-	-	Exclude (Criterion 11.3)
ID_00358	<Null>	315104	0.12	Desktop Assessed	N (filtered, farm dam)	Inconclusive /Not	Not assessed by hydro	Sufficient	Y	-	-	-	Exclude (Criterion 11.3)
ID_00359	<Null>	321254	0.07	Desktop Assessed	N (filtered, size)	Inconclusive /Not	Not assessed by hydro	Insufficient	Y	-	-	-	Exclude (Criterion 11.2)
ID_00360	<Null>	315039	0.25	Desktop Assessed	N (filtered, farm dam)	Inconclusive /Not	Not assessed by hydro	Sufficient	Y	-	-	-	Exclude (Criterion 11.3)
ID_00361	<Null>	315392	0.09	Desktop Assessed	N (filtered, size)	Inconclusive /Not	Not assessed by hydro	Insufficient	Y	-	-	-	Exclude (Criterion 11.2)
ID_00362	<Null>	315304	0.08	Desktop Assessed	N (filtered, size)	Inconclusive /Not	Not assessed by hydro	Insufficient	Y	-	-	-	Exclude (Criterion 11.2)
ID_00363	<Null>	321239	0.09	Desktop Assessed	N (filtered, size)	Inconclusive /Not	Not assessed by hydro	Insufficient	Y	-	-	-	Exclude (Criterion 11.2)
ID_00364	<Null>	315394	0.12	Desktop Assessed	N (filtered, farm dam)	Inconclusive /Not	Not assessed by hydro	Sufficient	Y	-	-	-	Exclude (Criterion 11.3)
ID_00365	<Null>	321609	0.07	Desktop Assessed	N (filtered, size)	Inconclusive /Not	Not assessed by hydro	Insufficient	Y	-	-	-	Exclude (Criterion 11.2)
ID_00366	<Null>	314915	0.14	Field Assessed (NA 2026)	N (filtered, farm dam)	Insufficient (NA)	Not assessed by hydro	Sufficient	Y	-	-	-	Exclude (Criterion 11.3)
ID_00367	<Null>	315267	0.11	Desktop Assessed	N (filtered, farm dam)	Inconclusive /Not	Not assessed by hydro	Sufficient	Y	-	-	-	Exclude (Criterion 11.3)
ID_00368	<Null>	321430	0.08	Desktop Assessed	N (filtered, size)	Inconclusive /Not	Not assessed by hydro	Insufficient	Y	-	-	-	Exclude (Criterion 11.2)
ID_00369	<Null>	315264	0.15	Desktop Assessed	N (filtered, farm dam)	Inconclusive /Not	Not assessed by hydro	Sufficient	Y	-	-	-	Exclude (Criterion 11.3)

ID_00370	<Null>	321707	0.07	Desktop Assessed	N (filtered, size)	Inconclusive /Not	Not assessed by hydro	Insufficient	Y	-	-	-	Exclude (Criterion 11.2)
ID_00371	<Null>	315407	0.09	Desktop Assessed	N (filtered, size)	Inconclusive /Not	Not assessed by hydro	Insufficient	Y	-	-	-	Exclude (Criterion 11.2)
ID_00372	<Null>	321699	0.08	Desktop Assessed	N (filtered, size)	Inconclusive /Not	Not assessed by hydro	Insufficient	Y	-	-	-	Exclude (Criterion 11.2)
ID_00373	<Null>	315229	0.06	Desktop Assessed	N (filtered, size)	Inconclusive /Not	Not assessed by hydro	Insufficient	Y	-	-	-	Exclude (Criterion 11.2)
ID_00374	<Null>	322979	0.16	Desktop Assessed	N (filtered, farm dam)	Inconclusive /Not	Not assessed by hydro	Sufficient	Y	-	-	-	Exclude (Criterion 11.3)
ID_00375	<Null>	315241	0.08	Desktop Assessed	N (filtered, size)	Inconclusive /Not	Not assessed by hydro	Insufficient	Y	-	-	-	Exclude (Criterion 11.2)
ID_00376	<Null>	315406	0.07	Desktop Assessed	N (filtered, size)	Inconclusive /Not	Not assessed by hydro	Insufficient	Y	-	-	-	Exclude (Criterion 11.2)
ID_00377	<Null>	315140	0.06	Desktop Assessed	N (filtered, size)	Inconclusive /Not	Not assessed by hydro	Insufficient	Y	-	-	-	Exclude (Criterion 11.2)
ID_00378	<Null>	314886	0.11	Desktop Assessed	N (filtered, farm dam)	Inconclusive /Not	Not assessed by hydro	Sufficient	Y	-	-	-	Exclude (Criterion 11.3)
ID_00379	<Null>	315076	0.07	Desktop Assessed	N (filtered, size)	Inconclusive /Not	Not assessed by hydro	Insufficient	Y	-	-	-	Exclude (Criterion 11.2)
ID_00380	<Null>	315440	0.10	Desktop Assessed	N (filtered, farm dam)	Inconclusive /Not	Not assessed by hydro	Sufficient	Y	-	-	-	Exclude (Criterion 11.3)
ID_00381	<Null>	321737	0.14	Desktop Assessed	N (filtered, farm dam)	Inconclusive /Not	Not assessed by hydro	Sufficient	Y	-	-	-	Exclude (Criterion 11.3)
ID_00382	<Null>	321634	0.06	Desktop Assessed	N (filtered, size)	Inconclusive /Not	Not assessed by hydro	Insufficient	Y	-	-	-	Exclude (Criterion 11.2)
ID_00383	<Null>	321664	0.07	Desktop Assessed	N (filtered, size)	Inconclusive /Not	Not assessed by hydro	Insufficient	Y	-	-	-	Exclude (Criterion 11.2)
ID_00384	<Null>	315296	0.07	Desktop Assessed	N (filtered, size)	Inconclusive /Not	Not assessed by hydro	Insufficient	Y	-	-	-	Exclude (Criterion 11.2)
ID_00385	<Null>	315147	0.12	Desktop Assessed	N (filtered, farm dam)	Inconclusive /Not	Not assessed by hydro	Sufficient	Y	-	-	-	Exclude (Criterion 11.3)
ID_00387	<Null>	315132	0.27	Desktop Assessed	N (filtered, farm dam)	Inconclusive /Not	Not assessed by hydro	Sufficient	Y	-	-	-	Exclude (Criterion 11.3)
ID_00388	<Null>	315097	0.09	Desktop Assessed	N (filtered, size)	Inconclusive /Not	Not assessed by hydro	Insufficient	Y	-	-	-	Exclude (Criterion 11.2)
ID_00389	<Null>	321702	0.08	Desktop Assessed	N (filtered, size)	Inconclusive /Not	Not assessed by hydro	Insufficient	Y	-	-	-	Exclude (Criterion 11.2)
ID_00390	<Null>	45235	5.51	Desktop Assessed	Y	Inconclusive /Not	Insufficient	Sufficient	-	-	-	-	Exclude (Criterion 9.2)
ID_00391	<Null>	315238	0.08	Desktop Assessed	N (filtered, size)	Inconclusive /Not	Not assessed by hydro	Insufficient	Y	-	-	-	Exclude (Criterion 11.2)
ID_00392	<Null>	321695	0.16	Desktop Assessed	N (filtered, farm dam)	Inconclusive /Not	Not assessed by hydro	Sufficient	Y	-	-	-	Exclude (Criterion 11.3)
ID_00393	<Null>	321608	0.14	Desktop Assessed	N (filtered, farm dam)	Inconclusive /Not	Not assessed by hydro	Sufficient	Y	-	-	-	Exclude (Criterion 11.3)
ID_00394	<Null>	321559	0.10	Desktop Assessed	N (filtered, farm dam)	Inconclusive /Not	Not assessed by hydro	Sufficient	Y	-	-	-	Exclude (Criterion 11.3)

ID_00395	<Null>	321815	0.10	Desktop Assessed	N (filtered, size)	Inconclusive /Not	Not assessed by hydro	Insufficient	Y	-	-	-	Exclude (Criterion 11.2)
ID_00396	<Null>	321564	0.61	Desktop Assessed	N (filtered, farm dam)	Inconclusive /Not	Not assessed by hydro	Sufficient	Y	-	-	-	Exclude (Criterion 11.3)
ID_00397	<Null>	42779	208.00	Desktop Assessed	Y	Inconclusive /Not assessed	Inconclusive	Sufficient	-	-	-	-	Potential Breeding Wetland (conservative based on lacking evidence for Criteria 9.2-9.3)
ID_00398	<Null>	315127	0.18	Field Assessed (NA 2026)	N (filtered, farm dam)	Sufficient (NA)	Not assessed by hydro	Sufficient	Y	-	-	-	Exclude (Criterion 11.3)
ID_00399	<Null>	323013	0.07	Desktop Assessed	N (filtered, size)	Inconclusive /Not	Not assessed by hydro	Insufficient	Y	-	-	-	Exclude (Criterion 11.2)
ID_00400	<Null>	322998	0.14	Desktop Assessed	N (filtered, farm dam)	Inconclusive /Not	Not assessed by hydro	Sufficient	Y	-	-	-	Exclude (Criterion 11.3)
ID_00401	<Null>	315107	0.15	Desktop Assessed	N (filtered, farm dam)	Inconclusive /Not	Not assessed by hydro	Sufficient	Y	-	-	-	Exclude (Criterion 11.3)
ID_00402	<Null>	315022	0.07	Desktop Assessed	N (filtered, size)	Inconclusive /Not	Not assessed by hydro	Insufficient	Y	-	-	-	Exclude (Criterion 11.2)
ID_00403	<Null>	314902	0.10	Desktop Assessed	N (filtered, size)	Inconclusive /Not	Not assessed by hydro	Insufficient	Y	-	-	-	Exclude (Criterion 11.2)
ID_00404	<Null>	318698	0.09	Desktop Assessed	N (filtered, size)	Inconclusive /Not	Not assessed by hydro	Insufficient	Y	-	-	-	Exclude (Criterion 11.2)
ID_00405	<Null>	321440	0.09	Desktop Assessed	N (filtered, size)	Inconclusive /Not	Not assessed by hydro	Insufficient	Y	-	-	-	Exclude (Criterion 11.2)
ID_00406	<Null>	321755	0.30	Desktop Assessed	N (filtered, farm dam)	Inconclusive /Not	Not assessed by hydro	Sufficient	Y	-	-	-	Exclude (Criterion 11.3)
ID_00407	<Null>	318651	0.13	Desktop Assessed	N (filtered, farm dam)	Inconclusive /Not	Not assessed by hydro	Sufficient	Y	-	-	-	Exclude (Criterion 11.3)
ID_00408	<Null>	45381	17.75	Desktop Assessed	Y	Inconclusive /Not assessed	Inconclusive	Sufficient	-	-	-	-	Potential Breeding Wetland (conservative based on lacking evidence for Criteria 9.2-9.3)
ID_00409	<Null>	321711	0.14	Desktop Assessed	N (filtered, farm dam)	Inconclusive /Not	Not assessed by hydro	Sufficient	Y	-	-	-	Exclude (Criterion 11.3)
ID_00410	<Null>	318724	0.11	Desktop Assessed	N (filtered, farm dam)	Inconclusive /Not	Not assessed by hydro	Sufficient	Y	-	-	-	Exclude (Criterion 11.3)
ID_00411	<Null>	314901	0.17	Desktop Assessed	N (filtered, farm dam)	Inconclusive /Not	Not assessed by hydro	Sufficient	Y	-	-	-	Exclude (Criterion 11.3)
ID_00412	<Null>	318739	0.07	Desktop Assessed	N (filtered, size)	Inconclusive /Not	Not assessed by hydro	Insufficient	Y	-	-	-	Exclude (Criterion 11.2)
ID_00413	<Null>	318761	2.81	Desktop Assessed	N (filtered, farm dam)	Inconclusive /Not	Not assessed by hydro	Sufficient	Y	-	-	-	Exclude (Criterion 11.3)
ID_00414	<Null>	321651	0.11	Desktop Assessed	N (filtered, farm dam)	Inconclusive /Not	Not assessed by hydro	Sufficient	Y	-	-	-	Exclude (Criterion 11.3)
ID_00415	<Null>	315301	0.13	Desktop Assessed	N (filtered, farm dam)	Inconclusive /Not	Not assessed by hydro	Sufficient	Y	-	-	-	Exclude (Criterion 11.3)
ID_00416	<Null>	321568	0.21	Desktop Assessed	N (filtered, farm dam)	Inconclusive /Not	Not assessed by hydro	Sufficient	Y	-	-	-	Exclude (Criterion 11.3)
ID_00417	<Null>	315198	0.08	Desktop Assessed	N (filtered, size)	Inconclusive /Not	Not assessed by hydro	Insufficient	Y	-	-	-	Exclude (Criterion 11.2)

ID_00418	<Null>	315414	0.89	Desktop Assessed	N (filtered, farm dam)	Inconclusive /Not	Not assessed by hydro	Sufficient	Y	-	-	-	Exclude (Criterion 11.3)
ID_00419	<Null>	321553	0.06	Desktop Assessed	N (filtered, size)	Inconclusive /Not	Not assessed by hydro	Insufficient	Y	-	-	-	Exclude (Criterion 11.2)
ID_00420	<Null>	321556	0.18	Desktop Assessed	N (filtered, farm dam)	Inconclusive /Not	Not assessed by hydro	Sufficient	Y	-	-	-	Exclude (Criterion 11.3)
ID_00421	<Null>	315306	0.13	Desktop Assessed	N (filtered, farm dam)	Inconclusive /Not	Not assessed by hydro	Sufficient	Y	-	-	-	Exclude (Criterion 11.3)
ID_00422	<Null>	314921	0.11	Desktop Assessed	N (filtered, farm dam)	Inconclusive /Not	Not assessed by hydro	Sufficient	Y	-	-	-	Exclude (Criterion 11.3)
ID_00423	<Null>	321687	0.11	Desktop Assessed	N (filtered, farm dam)	Inconclusive /Not	Not assessed by hydro	Sufficient	Y	-	-	-	Exclude (Criterion 11.3)
ID_00424	<Null>	318803	0.16	Desktop Assessed	N	Inconclusive /Not assessed	Not assessed by hydro	Sufficient	-	-	-	-	Potential Breeding Wetland (conservative based on lacking evidence for Criteria 9.2-9.3)
ID_00425	<Null>	321593	0.14	Desktop Assessed	N (filtered, farm dam)	Inconclusive /Not	Not assessed by hydro	Sufficient	Y	-	-	-	Exclude (Criterion 11.3)
ID_00426	<Null>	321296	0.08	Desktop Assessed	N (filtered, size)	Inconclusive /Not	Not assessed by hydro	Insufficient	Y	-	-	-	Exclude (Criterion 11.2)
ID_00427	<Null>	321674	0.09	Desktop Assessed	N (filtered, size)	Inconclusive /Not	Not assessed by hydro	Insufficient	Y	-	-	-	Exclude (Criterion 11.2)
ID_00428	<Null>	321297	0.06	Desktop Assessed	N (filtered, size)	Inconclusive /Not	Not assessed by hydro	Insufficient	Y	-	-	-	Exclude (Criterion 11.2)
ID_00429	<Null>	315249	0.07	Desktop Assessed	N (filtered, size)	Inconclusive /Not	Not assessed by hydro	Insufficient	Y	-	-	-	Exclude (Criterion 11.2)
ID_00430	<Null>	315102	0.07	Desktop Assessed	N (filtered, size)	Inconclusive /Not	Not assessed by hydro	Insufficient	Y	-	-	-	Exclude (Criterion 11.2)
ID_00431	<Null>	321770	0.09	Desktop Assessed	N (filtered, size)	Inconclusive /Not	Not assessed by hydro	Insufficient	Y	-	-	-	Exclude (Criterion 11.2)
ID_00432	<Null>	318647	0.09	Desktop Assessed	N (filtered, size)	Inconclusive /Not	Not assessed by hydro	Insufficient	Y	-	-	-	Exclude (Criterion 11.2)
ID_00433	<Null>	43320	54.78	Field Assessed (EHP 2024, NA 2026)	Y	Sufficient (NA assessed)	Sufficient	Sufficient	-	-	Y	-	Potential Breeding Wetland
ID_00434	<Null>	315379	0.08	Desktop Assessed	N (filtered, size)	Inconclusive /Not	Not assessed by hydro	Insufficient	Y	-	-	-	Exclude (Criterion 11.2)
ID_00435	<Null>	315088	0.09	Desktop Assessed	N (filtered, size)	Inconclusive /Not	Not assessed by hydro	Insufficient	Y	-	-	-	Exclude (Criterion 11.2)
ID_00436	<Null>	315435	0.17	Desktop Assessed	N (filtered, farm dam)	Inconclusive /Not	Not assessed by hydro	Sufficient	Y	-	-	-	Exclude (Criterion 11.3)
ID_00437	<Null>	321242	0.06	Desktop Assessed	N (filtered, size)	Inconclusive /Not	Not assessed by hydro	Insufficient	Y	-	-	-	Exclude (Criterion 11.2)
ID_00438	<Null>	321280	0.11	Desktop Assessed	N (filtered, farm dam)	Inconclusive /Not	Not assessed by hydro	Sufficient	Y	-	-	-	Exclude (Criterion 11.3)
ID_00439	<Null>	315043	0.14	Desktop Assessed	N (filtered, farm dam)	Inconclusive /Not	Not assessed by hydro	Sufficient	Y	-	-	-	Exclude (Criterion 11.3)
ID_00440	<Null>	315046	0.08	Desktop Assessed	N (filtered, size)	Inconclusive /Not	Not assessed by hydro	Insufficient	Y	-	-	-	Exclude (Criterion 11.2)

ID_00441	<Null>	315064	0.09	Desktop Assessed	N (filtered, size)	Inconclusive /Not	Not assessed by hydro	Insufficient	Y	-	-	-	Exclude (Criterion 11.2)
ID_00442	<Null>	42671	2.62	Field Assessed (NA 2026)	Y	Insufficient (NA	Inconclusive	Sufficient	-	-	-	-	Exclude (Criterion 9.3)
ID_00443	<Null>	321576	0.10	Desktop Assessed	N (filtered, farm dam)	Inconclusive /Not	Not assessed by hydro	Sufficient	Y	-	-	-	Exclude (Criterion 11.3)
ID_00444	<Null>	315123	0.12	Desktop Assessed	N (filtered, farm dam)	Inconclusive /Not	Not assessed by hydro	Sufficient	Y	-	-	-	Exclude (Criterion 11.3)
ID_00445	<Null>	321600	0.23	Desktop Assessed	N (filtered, farm dam)	Inconclusive /Not	Not assessed by hydro	Sufficient	Y	-	-	-	Exclude (Criterion 11.3)
ID_00446	<Null>	315194	0.12	Desktop Assessed	N (filtered, farm dam)	Inconclusive /Not	Not assessed by hydro	Sufficient	Y	-	-	-	Exclude (Criterion 11.3)
ID_00447	<Null>	315446	0.11	Desktop Assessed	N (filtered, farm dam)	Inconclusive /Not	Not assessed by hydro	Sufficient	Y	-	-	-	Exclude (Criterion 11.3)
ID_00448	<Null>	45214	9.93	Field Assessed (EHP 2024)	Y	Insufficient (EHP	Sufficient	Sufficient	-	-	-	-	Exclude (Criterion 9.3)
ID_00449	<Null>	318789	0.12	Desktop Assessed	N (filtered, farm dam)	Inconclusive /Not	Not assessed by hydro	Sufficient	Y	-	-	-	Exclude (Criterion 11.3)
ID_00450	<Null>	45390	45.56	Field Assessed (EHP 2024)	Y	Insufficient (EHP	Sufficient	Sufficient	-	-	-	-	Exclude (Criterion 9.3)
ID_00451	<Null>	321710	0.11	Desktop Assessed	N (filtered, farm dam)	Inconclusive /Not	Not assessed by hydro	Sufficient	Y	-	-	-	Exclude (Criterion 11.3)
ID_00452	<Null>	314815	0.13	Desktop Assessed	N (filtered, farm dam)	Inconclusive /Not	Not assessed by hydro	Sufficient	Y	-	-	-	Exclude (Criterion 11.3)
ID_00453	<Null>	322976	0.11	Desktop Assessed	N (filtered, farm dam)	Inconclusive /Not	Not assessed by hydro	Sufficient	Y	-	-	-	Exclude (Criterion 11.3)
ID_00454	<Null>	314913	0.08	Desktop Assessed	N (filtered, size)	Inconclusive /Not	Not assessed by hydro	Insufficient	Y	-	-	-	Exclude (Criterion 11.2)
ID_00455	<Null>	321574	0.07	Desktop Assessed	N (filtered, size)	Inconclusive /Not	Not assessed by hydro	Insufficient	Y	-	-	-	Exclude (Criterion 11.2)
ID_00456	<Null>	43253	25.62	Desktop Assessed	N (filtered, saline)	Inconclusive /Not	Not assessed by hydro	Sufficient	Y	-	-	-	Exclude (Criterion 11.3)
ID_00457	<Null>	318688	0.11	Desktop Assessed	N (filtered, farm dam)	Inconclusive /Not	Not assessed by hydro	Sufficient	Y	-	-	-	Exclude (Criterion 11.3)
ID_00458	<Null>	321594	0.07	Desktop Assessed	N (filtered, size)	Inconclusive /Not	Not assessed by hydro	Insufficient	Y	-	-	-	Exclude (Criterion 11.2)
ID_00459	<Null>	315385	0.07	Desktop Assessed	N (filtered, size)	Inconclusive /Not	Not assessed by hydro	Insufficient	Y	-	-	-	Exclude (Criterion 11.2)
ID_00460	<Null>	315199	0.10	Desktop Assessed	N (filtered, farm dam)	Inconclusive /Not	Not assessed by hydro	Sufficient	Y	-	-	-	Exclude (Criterion 11.3)
ID_00461	<Null>	321263	1.31	Desktop Assessed	N (filtered, farm dam)	Inconclusive /Not	Not assessed by hydro	Sufficient	Y	-	-	-	Exclude (Criterion 11.3)
ID_00462	6	43237	313.58	Desktop Assessed	N	Inconclusive /Not	Not assessed by hydro	Sufficient	Y	-	-	-	Exclude (Criterion 11.3)
ID_00463	<Null>	321618	0.14	Desktop Assessed	N (filtered, farm dam)	Inconclusive /Not	Not assessed by hydro	Sufficient	Y	-	-	-	Exclude (Criterion 11.3)
ID_00464	<Null>	315158	0.10	Desktop Assessed	N (filtered, farm dam)	Inconclusive /Not	Not assessed by hydro	Sufficient	Y	-	-	-	Exclude (Criterion 11.3)

ID_00465	<Null>	321700	0.08	Desktop Assessed	N (filtered, size)	Inconclusive /Not	Not assessed by hydro	Insufficient	Y	-	-	-	Exclude (Criterion 11.2)
ID_00466	<Null>	321620	0.07	Desktop Assessed	N (filtered, size)	Inconclusive /Not	Not assessed by hydro	Insufficient	Y	-	-	-	Exclude (Criterion 11.2)
ID_00467	<Null>	315405	0.07	Desktop Assessed	N (filtered, size)	Inconclusive /Not	Not assessed by hydro	Insufficient	Y	-	-	-	Exclude (Criterion 11.2)
ID_00468	<Null>	315056	0.11	Desktop Assessed	N (filtered, farm dam)	Inconclusive /Not	Not assessed by hydro	Sufficient	Y	-	-	-	Exclude (Criterion 11.3)
ID_00469	<Null>	321759	0.08	Desktop Assessed	N (filtered, size)	Inconclusive /Not	Not assessed by hydro	Insufficient	Y	-	-	-	Exclude (Criterion 11.2)
ID_00470	<Null>	315311	0.13	Desktop Assessed	N (filtered, farm dam)	Inconclusive /Not	Not assessed by hydro	Sufficient	Y	-	-	-	Exclude (Criterion 11.3)
ID_00471	<Null>	315417	0.07	Desktop Assessed	N (filtered, size)	Inconclusive /Not	Not assessed by hydro	Insufficient	Y	-	-	-	Exclude (Criterion 11.2)
ID_00472	<Null>	315058	0.10	Desktop Assessed	N (filtered, size)	Inconclusive /Not	Not assessed by hydro	Insufficient	Y	-	-	-	Exclude (Criterion 11.2)
ID_00473	<Null>	318711	0.23	Desktop Assessed	N (filtered, farm dam)	Inconclusive /Not	Not assessed by hydro	Sufficient	Y	-	-	-	Exclude (Criterion 11.3)
ID_00474	<Null>	315162	0.07	Desktop Assessed	N (filtered, size)	Inconclusive /Not	Not assessed by hydro	Insufficient	Y	-	-	-	Exclude (Criterion 11.2)
ID_00475	<Null>	321554	0.22	Desktop Assessed	N (filtered, farm dam)	Inconclusive /Not	Not assessed by hydro	Sufficient	Y	-	-	-	Exclude (Criterion 11.3)
ID_00476	<Null>	321588	0.18	Desktop Assessed	N (filtered, farm dam)	Inconclusive /Not	Not assessed by hydro	Sufficient	Y	-	-	-	Exclude (Criterion 11.3)
ID_00477	<Null>	315212	0.11	Desktop Assessed	N (filtered, farm dam)	Inconclusive /Not	Not assessed by hydro	Sufficient	Y	-	-	-	Exclude (Criterion 11.3)
ID_00478	<Null>	315062	0.07	Desktop Assessed	N (filtered, size)	Inconclusive /Not	Not assessed by hydro	Insufficient	Y	-	-	-	Exclude (Criterion 11.2)
ID_00479	<Null>	321303	0.16	Desktop Assessed	N (filtered, farm dam)	Inconclusive /Not	Not assessed by hydro	Sufficient	Y	-	-	-	Exclude (Criterion 11.3)
ID_00480	<Null>	318762	4.09	Desktop Assessed	N (filtered, farm dam)	Inconclusive /Not	Not assessed by hydro	Sufficient	Y	-	-	-	Exclude (Criterion 11.3)
ID_00481	<Null>	315026	0.06	Desktop Assessed	N (filtered, size)	Inconclusive /Not	Not assessed by hydro	Insufficient	Y	-	-	-	Exclude (Criterion 11.2)
ID_00482	<Null>	315314	0.13	Desktop Assessed	N (filtered, farm dam)	Inconclusive /Not	Not assessed by hydro	Sufficient	Y	-	-	-	Exclude (Criterion 11.3)
ID_00483	<Null>	315278	0.19	Desktop Assessed	N (filtered, farm dam)	Inconclusive /Not	Not assessed by hydro	Sufficient	Y	-	-	-	Exclude (Criterion 11.3)
ID_00484	<Null>	318875	0.30	Desktop Assessed	N (filtered, farm dam)	Inconclusive /Not	Not assessed by hydro	Sufficient	Y	-	-	-	Exclude (Criterion 11.3)
ID_00485	<Null>	321305	0.07	Desktop Assessed	N (filtered, size)	Inconclusive /Not	Not assessed by hydro	Insufficient	Y	-	-	-	Exclude (Criterion 11.2)
ID_00486	<Null>	321631	0.09	Desktop Assessed	N (filtered, size)	Inconclusive /Not	Not assessed by hydro	Insufficient	Y	-	-	-	Exclude (Criterion 11.2)
ID_00487	<Null>	314809	0.23	Field Assessed (NA 2026)	Y	Sufficient (NA assessed)	Inconclusive	Sufficient	-	-	-	-	Potential Breeding Wetland (conservative based on lacking evidence for Criterion 9.2)

ID_00488	<Null>	45238	8.60	Field Assessed (EHP 2024)	Y	Insufficient (EHP)	Sufficient	Sufficient	-	-	-	-	Exclude (Criterion 9.3)
ID_00489	<Null>	318764	0.10	Desktop Assessed	N (filtered, size)	Inconclusive /Not	Not assessed by hydro	Insufficient	Y	-	-	-	Exclude (Criterion 11.2)
ID_00490	<Null>	321647	0.07	Desktop Assessed	N (filtered, size)	Inconclusive /Not	Not assessed by hydro	Insufficient	Y	-	Y	-	Exclude (Criterion 11.2)
ID_00491	<Null>	321247	9.87	Desktop Assessed	Y	Inconclusive /Not	Sufficient	Sufficient	Y	-	-	-	Exclude (Criterion 11.3)
ID_00492	<Null>	315424	0.09	Desktop Assessed	N (filtered, size)	Inconclusive /Not	Not assessed by hydro	Insufficient	Y	-	-	-	Exclude (Criterion 11.2)
ID_00493	<Null>	315389	0.08	Desktop Assessed	N (filtered, size)	Inconclusive /Not	Not assessed by hydro	Insufficient	Y	-	-	-	Exclude (Criterion 11.2)
ID_00494	<Null>	314905	0.12	Desktop Assessed	N (filtered, farm dam)	Inconclusive /Not	Not assessed by hydro	Sufficient	Y	-	-	-	Exclude (Criterion 11.3)
ID_00495	<Null>	315372	0.09	Desktop Assessed	N (filtered, size)	Inconclusive /Not	Not assessed by hydro	Insufficient	Y	-	-	-	Exclude (Criterion 11.2)
ID_00496	<Null>	315298	0.11	Desktop Assessed	N (filtered, farm dam)	Inconclusive /Not	Not assessed by hydro	Sufficient	Y	-	-	-	Exclude (Criterion 11.3)
ID_00497	<Null>	318703	0.15	Desktop Assessed	N (filtered, farm dam)	Inconclusive /Not	Not assessed by hydro	Sufficient	Y	-	-	-	Exclude (Criterion 11.3)
ID_00498	<Null>	321438	0.15	Desktop Assessed	N (filtered, farm dam)	Inconclusive /Not	Not assessed by hydro	Sufficient	Y	-	-	-	Exclude (Criterion 11.3)
ID_00499	<Null>	321660	0.09	Desktop Assessed	N (filtered, size)	Inconclusive /Not	Not assessed by hydro	Insufficient	Y	-	-	-	Exclude (Criterion 11.2)
ID_00500	<Null>	45209	41.05	Field Assessed (NA 2026)	Y	Sufficient (NA assessed)	Inconclusive	Sufficient	-	-	Y	-	Potential Breeding Wetland (conservative based on lacking evidence for Criterion 9.2)
ID_00501	<Null>	315373	0.15	Desktop Assessed	N (filtered, farm dam)	Inconclusive /Not	Not assessed by hydro	Sufficient	Y	-	-	-	Exclude (Criterion 11.3)
ID_00502	<Null>	315418	0.07	Desktop Assessed	N (filtered, size)	Inconclusive /Not	Not assessed by hydro	Insufficient	Y	-	-	-	Exclude (Criterion 11.2)
ID_00503	<Null>	315268	0.08	Desktop Assessed	N (filtered, size)	Inconclusive /Not	Not assessed by hydro	Insufficient	Y	-	-	-	Exclude (Criterion 11.2)
ID_00504	<Null>	315425	0.16	Desktop Assessed	N (filtered, farm dam)	Inconclusive /Not	Not assessed by hydro	Sufficient	Y	-	-	-	Exclude (Criterion 11.3)
ID_00505	<Null>	315020	0.10	Desktop Assessed	N (filtered, farm dam)	Inconclusive /Not	Not assessed by hydro	Sufficient	Y	-	-	-	Exclude (Criterion 11.3)
ID_00506	<Null>	315074	0.12	Desktop Assessed	N (filtered, farm dam)	Inconclusive /Not	Not assessed by hydro	Sufficient	Y	-	-	-	Exclude (Criterion 11.3)
ID_00507	<Null>	315349	0.13	Desktop Assessed	N (filtered, farm dam)	Inconclusive /Not	Not assessed by hydro	Sufficient	Y	-	-	-	Exclude (Criterion 11.3)
ID_00508	<Null>	314906	0.11	Desktop Assessed	N (filtered, farm dam)	Inconclusive /Not	Not assessed by hydro	Sufficient	Y	-	-	-	Exclude (Criterion 11.3)
ID_00509	<Null>	315197	0.10	Desktop Assessed	N (filtered, farm dam)	Inconclusive /Not	Not assessed by hydro	Sufficient	Y	-	-	-	Exclude (Criterion 11.3)
ID_00510	<Null>	321693	0.08	Desktop Assessed	N (filtered, size)	Inconclusive /Not	Not assessed by hydro	Insufficient	Y	-	-	-	Exclude (Criterion 11.2)

ID_00511	<Null>	315146	0.12	Desktop Assessed	N (filtered, farm dam)	Inconclusive /Not	Not assessed by hydro	Sufficient	Y	-	-	-	Exclude (Criterion 11.3)
ID_00512	<Null>	315421	0.16	Desktop Assessed	N (filtered, farm dam)	Inconclusive /Not	Not assessed by hydro	Sufficient	Y	-	-	-	Exclude (Criterion 11.3)
ID_00513	<Null>	321267	0.45	Desktop Assessed	N (filtered, farm dam)	Inconclusive /Not	Not assessed by hydro	Sufficient	Y	-	-	-	Exclude (Criterion 11.3)
ID_00514	<Null>	315174	0.09	Desktop Assessed	N (filtered, size)	Inconclusive /Not	Not assessed by hydro	Insufficient	Y	-	-	-	Exclude (Criterion 11.2)
ID_00515	<Null>	314608	0.09	Desktop Assessed	N (filtered, size)	Inconclusive /Not	Not assessed by hydro	Insufficient	Y	-	-	-	Exclude (Criterion 11.2)
ID_00516	<Null>	314810	0.10	Desktop Assessed	N (filtered, farm dam)	Inconclusive /Not	Not assessed by hydro	Sufficient	Y	-	-	-	Exclude (Criterion 11.3)
ID_00517	<Null>	321283	0.07	Desktop Assessed	N (filtered, size)	Inconclusive /Not	Not assessed by hydro	Insufficient	Y	-	-	-	Exclude (Criterion 11.2)
ID_00518	<Null>	321605	0.10	Desktop Assessed	N (filtered, farm dam)	Inconclusive /Not	Not assessed by hydro	Sufficient	Y	-	-	-	Exclude (Criterion 11.3)
ID_00519	<Null>	315145	0.44	Field Assessed (NA 2026)	Y	Sufficient (NA assessed)	Inconclusive	Sufficient	-	-	-	-	Potential Breeding Wetland (conservative based on lacking evidence for Criterion 9.2)
ID_00520	<Null>	315381	0.12	Desktop Assessed	N (filtered, farm dam)	Inconclusive /Not	Not assessed by hydro	Sufficient	Y	-	-	-	Exclude (Criterion 11.3)
ID_00521	<Null>	318768	0.16	Desktop Assessed	Y	Inconclusive /Not	Insufficient	Sufficient	-	-	-	-	Exclude (Criterion 9.2)
ID_00522	<Null>	315163	0.08	Desktop Assessed	N (filtered, size)	Inconclusive /Not	Not assessed by hydro	Insufficient	Y	-	-	-	Exclude (Criterion 11.2)
ID_00523	<Null>	318780	0.17	Desktop Assessed	N (filtered, farm dam)	Inconclusive /Not	Not assessed by hydro	Sufficient	Y	-	-	-	Exclude (Criterion 11.3)
ID_00524	<Null>	318801	0.08	Desktop Assessed	N (filtered, size)	Inconclusive /Not	Not assessed by hydro	Insufficient	Y	-	-	-	Exclude (Criterion 11.2)
ID_00525	<Null>	315258	0.10	Desktop Assessed	N (filtered, farm dam)	Inconclusive /Not	Not assessed by hydro	Sufficient	Y	-	-	-	Exclude (Criterion 11.3)
ID_00526	<Null>	315400	0.11	Desktop Assessed	N (filtered, farm dam)	Inconclusive /Not	Not assessed by hydro	Sufficient	Y	-	-	-	Exclude (Criterion 11.3)
ID_00527	<Null>	315181	0.55	Desktop Assessed	N (filtered, farm dam)	Inconclusive /Not	Not assessed by hydro	Sufficient	Y	-	-	-	Exclude (Criterion 11.3)
ID_00528	<Null>	318736	0.07	Desktop Assessed	N (filtered, size)	Inconclusive /Not	Not assessed by hydro	Insufficient	Y	-	-	-	Exclude (Criterion 11.2)
ID_00529	<Null>	321260	0.09	Desktop Assessed	N (filtered, size)	Inconclusive /Not	Not assessed by hydro	Insufficient	Y	-	-	-	Exclude (Criterion 11.2)
ID_00530	<Null>	321668	0.11	Desktop Assessed	N (filtered, farm dam)	Inconclusive /Not	Not assessed by hydro	Sufficient	Y	-	-	-	Exclude (Criterion 11.3)
ID_00531	<Null>	315203	0.07	Desktop Assessed	N (filtered, size)	Inconclusive /Not	Not assessed by hydro	Insufficient	Y	-	-	-	Exclude (Criterion 11.2)
ID_00532	<Null>	314923	0.08	Desktop Assessed	N (filtered, size)	Inconclusive /Not	Not assessed by hydro	Insufficient	Y	-	-	-	Exclude (Criterion 11.2)
ID_00533	<Null>	321291	0.14	Desktop Assessed	N (filtered, farm dam)	Inconclusive /Not	Not assessed by hydro	Sufficient	Y	-	-	-	Exclude (Criterion 11.3)

ID_00534	<Null>	315164	0.26	Desktop Assessed	N (filtered, farm dam)	Inconclusive /Not	Not assessed by hydro	Sufficient	Y	-	-	-	Exclude (Criterion 11.3)
ID_00535	<Null>	321541	0.07	Desktop Assessed	N (filtered, size)	Inconclusive /Not	Not assessed by hydro	Insufficient	Y	-	-	-	Exclude (Criterion 11.2)
ID_00536	<Null>	321268	0.29	Field Assessed (NA 2026)	Y	Insufficient	Inconclusive	Sufficient	-	-	-	-	Exclude (Criterion 9.3)
ID_00537	<Null>	318812	0.09	Desktop Assessed	N (filtered, size)	Inconclusive /Not	Not assessed by hydro	Insufficient	Y	-	-	-	Exclude (Criterion 11.2)
ID_00538	<Null>	321626	0.11	Desktop Assessed	N (filtered, farm dam)	Inconclusive /Not	Not assessed by hydro	Sufficient	Y	-	-	-	Exclude (Criterion 11.3)
ID_00539	<Null>	315128	0.11	Desktop Assessed	N (filtered, farm dam)	Inconclusive /Not	Not assessed by hydro	Sufficient	Y	-	-	-	Exclude (Criterion 11.3)
ID_00540	<Null>	45411	4.24	Field Assessed (EHP 2024)	N (filtered, farm dam)	Insufficient (EHP)	Not assessed by hydro	Sufficient	-	-	-	-	Exclude (Criterion 9.3)
ID_00541	<Null>	315023	0.09	Desktop Assessed	N (filtered, size)	Inconclusive /Not	Not assessed by hydro	Insufficient	Y	-	-	-	Exclude (Criterion 11.2)
ID_00542	<Null>	42677	26.12	Field Assessed (EHP 2024)	Y	Sufficient (NA)	Sufficient	Sufficient	-	-	-	Recent (<20 yrs)	Breeding Wetland
ID_00543	<Null>	315336	0.10	Desktop Assessed	N (filtered, size)	Inconclusive /Not	Not assessed by hydro	Insufficient	Y	-	-	-	Exclude (Criterion 11.2)
ID_00544	<Null>	43315	6.65	Desktop Assessed	Y	Inconclusive /Not	Insufficient	Sufficient	-	-	-	-	Exclude (Criterion 9.2)
ID_00545	<Null>	314768	0.09	Desktop Assessed	N (filtered, size)	Inconclusive /Not	Not assessed by hydro	Insufficient	Y	-	-	-	Exclude (Criterion 11.2)
ID_00546	<Null>	314615	0.15	Desktop Assessed	N (filtered, farm dam)	Inconclusive /Not	Not assessed by hydro	Sufficient	Y	-	-	-	Exclude (Criterion 11.3)
ID_00547	<Null>	321425	0.11	Desktop Assessed	N (filtered, farm dam)	Inconclusive /Not	Not assessed by hydro	Sufficient	Y	-	-	-	Exclude (Criterion 11.3)
ID_00549	<Null>	321570	0.07	Desktop Assessed	N (filtered, size)	Inconclusive /Not	Not assessed by hydro	Insufficient	Y	-	-	-	Exclude (Criterion 11.2)
ID_00550	<Null>	318715	0.06	Desktop Assessed	N (filtered, size)	Inconclusive /Not	Not assessed by hydro	Insufficient	Y	-	-	-	Exclude (Criterion 11.2)
ID_00551	<Null>	318741	0.07	Desktop Assessed	N (filtered, size)	Inconclusive /Not	Not assessed by hydro	Insufficient	Y	-	-	-	Exclude (Criterion 11.2)
ID_00552	<Null>	321427	0.10	Desktop Assessed	N (filtered, size)	Inconclusive /Not	Not assessed by hydro	Insufficient	Y	-	-	-	Exclude (Criterion 11.2)
ID_00553	<Null>	321423	0.25	Desktop Assessed	N (filtered, farm dam)	Inconclusive /Not	Not assessed by hydro	Sufficient	Y	-	-	-	Exclude (Criterion 11.3)
ID_00554	<Null>	315175	0.10	Desktop Assessed	N (filtered, size)	Inconclusive /Not	Not assessed by hydro	Insufficient	Y	-	-	-	Exclude (Criterion 11.2)
ID_00555	<Null>	315274	0.12	Desktop Assessed	N (filtered, farm dam)	Inconclusive /Not	Not assessed by hydro	Sufficient	Y	-	-	-	Exclude (Criterion 11.3)
ID_00556	<Null>	318796	0.10	Desktop Assessed	N (filtered, farm dam)	Inconclusive /Not	Not assessed by hydro	Sufficient	Y	-	-	-	Exclude (Criterion 11.3)
ID_00557	<Null>	315178	0.11	Desktop Assessed	N (filtered, farm dam)	Inconclusive /Not	Not assessed by hydro	Sufficient	Y	-	-	-	Exclude (Criterion 11.3)
ID_00558	<Null>	321655	0.14	Desktop Assessed	N (filtered, farm dam)	Inconclusive /Not	Not assessed by hydro	Sufficient	Y	-	-	-	Exclude (Criterion 11.3)

ID_00559	<Null>	315352	0.15	Desktop Assessed	N (filtered, farm dam)	Inconclusive /Not	Not assessed by hydro	Sufficient	Y	-	-	-	Exclude (Criterion 11.3)
ID_00560	<Null>	315115	0.17	Desktop Assessed	N (filtered, farm dam)	Inconclusive /Not	Not assessed by hydro	Sufficient	Y	-	-	-	Exclude (Criterion 11.3)
ID_00561	<Null>	315237	0.10	Desktop Assessed	N (filtered, size)	Inconclusive /Not	Not assessed by hydro	Insufficient	Y	-	-	-	Exclude (Criterion 11.2)
ID_00562	<Null>	315095	0.13	Desktop Assessed	N (filtered, farm dam)	Inconclusive /Not	Not assessed by hydro	Sufficient	Y	-	-	-	Exclude (Criterion 11.3)
ID_00563	<Null>	315324	0.13	Desktop Assessed	N (filtered, farm dam)	Inconclusive /Not	Not assessed by hydro	Sufficient	Y	-	-	-	Exclude (Criterion 11.3)
ID_00564	<Null>	315059	0.07	Desktop Assessed	N (filtered, size)	Inconclusive /Not	Not assessed by hydro	Insufficient	Y	-	-	-	Exclude (Criterion 11.2)
ID_00565	<Null>	314776	0.12	Desktop Assessed	N (filtered, farm dam)	Inconclusive /Not	Not assessed by hydro	Sufficient	Y	-	-	-	Exclude (Criterion 11.3)
ID_00567	<Null>	314612	0.09	Desktop Assessed	N (filtered, size)	Inconclusive /Not	Not assessed by hydro	Insufficient	Y	-	-	-	Exclude (Criterion 11.2)
ID_00568	<Null>	314912	0.13	Desktop Assessed	N (filtered, farm dam)	Inconclusive /Not	Not assessed by hydro	Sufficient	Y	-	-	-	Exclude (Criterion 11.3)
ID_00569	<Null>	318704	0.15	Desktop Assessed	N (filtered, farm dam)	Inconclusive /Not	Not assessed by hydro	Sufficient	Y	-	-	-	Exclude (Criterion 11.3)
ID_00570	<Null>	315259	0.08	Desktop Assessed	N (filtered, size)	Inconclusive /Not	Not assessed by hydro	Insufficient	Y	-	-	-	Exclude (Criterion 11.2)
ID_00571	<Null>	315299	0.16	Desktop Assessed	N (filtered, farm dam)	Inconclusive /Not	Not assessed by hydro	Sufficient	Y	-	-	-	Exclude (Criterion 11.3)
ID_00572	<Null>	314920	0.13	Desktop Assessed	N (filtered, farm dam)	Inconclusive /Not	Not assessed by hydro	Sufficient	Y	-	-	-	Exclude (Criterion 11.3)
ID_00573	<Null>	321581	0.18	Desktop Assessed	N (filtered, farm dam)	Inconclusive /Not	Not assessed by hydro	Sufficient	Y	-	-	-	Exclude (Criterion 11.3)
ID_00574	<Null>	315345	0.11	Field Assessed (NA 2026)	Y	Insufficient (NA	Inconclusive	Sufficient	-	-	Y	-	Exclude (Criterion 9.3)
ID_00575	<Null>	314899	0.10	Desktop Assessed	N (filtered, farm dam)	Inconclusive /Not	Not assessed by hydro	Sufficient	Y	-	-	-	Exclude (Criterion 11.3)
ID_00576	<Null>	315415	0.90	Desktop Assessed	N (filtered, farm dam)	Inconclusive /Not	Not assessed by hydro	Sufficient	Y	-	-	-	Exclude (Criterion 11.3)
ID_00577	<Null>	315029	0.06	Desktop Assessed	N (filtered, size)	Inconclusive /Not	Not assessed by hydro	Insufficient	Y	-	-	-	Exclude (Criterion 11.2)
ID_00578	<Null>	321244	0.09	Desktop Assessed	N (filtered, size)	Inconclusive /Not	Not assessed by hydro	Insufficient	Y	-	-	-	Exclude (Criterion 11.2)
ID_00579	<Null>	318646	0.12	Desktop Assessed	N (filtered, farm dam)	Inconclusive /Not	Not assessed by hydro	Sufficient	Y	-	-	-	Exclude (Criterion 11.3)
ID_00580	<Null>	315235	0.09	Desktop Assessed	N (filtered, size)	Inconclusive /Not	Not assessed by hydro	Insufficient	Y	-	-	-	Exclude (Criterion 11.2)
ID_00581	<Null>	318750	0.47	Desktop Assessed	N (filtered, farm dam)	Inconclusive /Not	Not assessed by hydro	Sufficient	Y	-	-	-	Exclude (Criterion 11.3)
ID_00582	<Null>	318765	0.07	Desktop Assessed	N (filtered, size)	Inconclusive /Not	Not assessed by hydro	Insufficient	Y	-	-	-	Exclude (Criterion 11.2)
ID_00583	<Null>	315202	0.07	Desktop Assessed	N (filtered, size)	Inconclusive /Not	Not assessed by hydro	Insufficient	Y	-	-	-	Exclude (Criterion 11.2)

ID_00584	<Null>	314883	0.12	Desktop Assessed	N (filtered, farm dam)	Inconclusive /Not	Not assessed by hydro	Sufficient	Y	-	-	-	Exclude (Criterion 11.3)
ID_00585	<Null>	318781	0.38	Desktop Assessed	N (filtered, farm dam)	Inconclusive /Not	Not assessed by hydro	Sufficient	Y	-	-	-	Exclude (Criterion 11.3)
ID_00586	<Null>	322999	0.62	Desktop Assessed	N (filtered, farm dam)	Inconclusive /Not	Not assessed by hydro	Sufficient	Y	-	-	-	Exclude (Criterion 11.3)
ID_00587	<Null>	44705	62.56	Field Assessed (EHP 2024)	Y	Insufficient (EHP)	Inconclusive	Sufficient	-	-	-	-	Exclude (Criterion 9.3)
ID_00588	<Null>	318652	0.06	Desktop Assessed	N (filtered, size)	Inconclusive /Not	Not assessed by hydro	Insufficient	Y	-	-	-	Exclude (Criterion 11.2)
ID_00589	<Null>	315191	0.13	Desktop Assessed	N (filtered, farm dam)	Inconclusive /Not	Not assessed by hydro	Sufficient	Y	-	-	-	Exclude (Criterion 11.3)
ID_00590	<Null>	315196	0.07	Desktop Assessed	N (filtered, size)	Inconclusive /Not	Not assessed by hydro	Insufficient	Y	-	-	-	Exclude (Criterion 11.2)
ID_00591	<Null>	321616	0.08	Desktop Assessed	N (filtered, size)	Inconclusive /Not	Not assessed by hydro	Insufficient	Y	-	-	-	Exclude (Criterion 11.2)
ID_00592	<Null>	315015	0.10	Desktop Assessed	N (filtered, size)	Inconclusive /Not	Not assessed by hydro	Insufficient	Y	-	-	-	Exclude (Criterion 11.2)
ID_00593	<Null>	321732	0.22	Desktop Assessed	N (filtered, farm dam)	Inconclusive /Not	Not assessed by hydro	Sufficient	Y	-	-	-	Exclude (Criterion 11.3)
ID_00594	12	43346	185.82	Field Assessed (EHP 2024)	Y	Insufficient (EHP)	Inconclusive	Sufficient	-	-	-	-	Potential Breeding Wetland
ID_00595	<Null>	321295	0.11	Desktop Assessed	N (filtered, farm dam)	Inconclusive /Not	Not assessed by hydro	Sufficient	Y	-	-	-	Exclude (Criterion 11.3)
ID_00596	<Null>	315254	0.09	Desktop Assessed	N (filtered, size)	Inconclusive /Not	Not assessed by hydro	Insufficient	Y	-	-	-	Exclude (Criterion 11.2)
ID_00597	<Null>	315134	0.23	Desktop Assessed	N (filtered, farm dam)	Inconclusive /Not	Not assessed by hydro	Sufficient	Y	-	-	-	Exclude (Criterion 11.3)
ID_00598	<Null>	315338	0.07	Desktop Assessed	N (filtered, size)	Inconclusive /Not	Not assessed by hydro	Insufficient	Y	-	-	-	Exclude (Criterion 11.2)
ID_00599	<Null>	321761	0.12	Desktop Assessed	N (filtered, farm dam)	Inconclusive /Not	Not assessed by hydro	Sufficient	Y	-	-	-	Exclude (Criterion 11.3)
ID_00600	<Null>	321428	0.10	Desktop Assessed	N (filtered, size)	Inconclusive /Not	Not assessed by hydro	Insufficient	Y	-	-	-	Exclude (Criterion 11.2)
ID_00601	<Null>	321678	0.09	Desktop Assessed	N (filtered, size)	Inconclusive /Not	Not assessed by hydro	Insufficient	Y	-	-	-	Exclude (Criterion 11.2)
ID_00602	<Null>	318797	0.07	Desktop Assessed	N (filtered, size)	Inconclusive /Not	Not assessed by hydro	Insufficient	Y	-	-	-	Exclude (Criterion 11.2)
ID_00603	<Null>	318786	0.15	Desktop Assessed	N (filtered, farm dam)	Inconclusive /Not	Not assessed by hydro	Sufficient	Y	-	-	-	Exclude (Criterion 11.3)
ID_00604	<Null>	321635	0.45	Desktop Assessed	N (filtered, farm dam)	Inconclusive /Not	Not assessed by hydro	Sufficient	Y	-	-	-	Exclude (Criterion 11.3)
ID_00605	<Null>	321746	0.09	Desktop Assessed	N (filtered, size)	Inconclusive /Not	Not assessed by hydro	Insufficient	Y	-	-	-	Exclude (Criterion 11.2)
ID_00606	<Null>	315434	0.09	Desktop Assessed	N (filtered, size)	Inconclusive /Not	Not assessed by hydro	Insufficient	Y	-	-	-	Exclude (Criterion 11.2)
ID_00607	<Null>	315125	0.13	Desktop Assessed	N (filtered, farm dam)	Inconclusive /Not	Not assessed by hydro	Sufficient	Y	-	-	-	Exclude (Criterion 11.3)

ID_00608	<Null>	314755	7.66	Desktop Assessed	N (filtered, farm dam)	Inconclusive /Not	Not assessed by hydro	Sufficient	Y	-	-	-	Exclude (Criterion 11.3)
ID_00609	<Null>	315351	0.19	Desktop Assessed	N (filtered, farm dam)	Inconclusive /Not	Not assessed by hydro	Sufficient	Y	-	-	-	Exclude (Criterion 11.3)
ID_00610	<Null>	321696	0.06	Desktop Assessed	N (filtered, size)	Inconclusive /Not	Not assessed by hydro	Insufficient	Y	-	-	-	Exclude (Criterion 11.2)
ID_00611	<Null>	315047	0.14	Desktop Assessed	N (filtered, farm dam)	Inconclusive /Not	Not assessed by hydro	Sufficient	Y	-	-	-	Exclude (Criterion 11.3)
ID_00612	<Null>	321298	0.08	Desktop Assessed	N (filtered, size)	Inconclusive /Not	Not assessed by hydro	Insufficient	Y	-	-	-	Exclude (Criterion 11.2)
ID_00613	<Null>	315364	0.11	Desktop Assessed	N (filtered, farm dam)	Inconclusive /Not	Not assessed by hydro	Sufficient	Y	-	-	-	Exclude (Criterion 11.3)
ID_00614	<Null>	314773	0.12	Desktop Assessed	N (filtered, farm dam)	Inconclusive /Not	Not assessed by hydro	Sufficient	Y	-	-	-	Exclude (Criterion 11.3)
ID_00615	<Null>	321597	0.08	Desktop Assessed	N (filtered, size)	Inconclusive /Not	Not assessed by hydro	Insufficient	Y	-	-	-	Exclude (Criterion 11.2)
ID_00616	<Null>	321299	0.09	Desktop Assessed	N (filtered, size)	Inconclusive /Not	Not assessed by hydro	Insufficient	Y	-	-	-	Exclude (Criterion 11.2)
ID_00617	<Null>	315266	0.29	Desktop Assessed	N (filtered, farm dam)	Inconclusive /Not	Not assessed by hydro	Sufficient	Y	-	-	-	Exclude (Criterion 11.3)
ID_00618	<Null>	318719	0.09	Desktop Assessed	N (filtered, size)	Inconclusive /Not	Not assessed by hydro	Insufficient	Y	-	-	-	Exclude (Criterion 11.2)
ID_00619	<Null>	314807	0.09	Desktop Assessed	N (filtered, size)	Inconclusive /Not	Not assessed by hydro	Insufficient	Y	-	-	-	Exclude (Criterion 11.2)
ID_00620	<Null>	315166	0.24	Desktop Assessed	N (filtered, farm dam)	Inconclusive /Not	Not assessed by hydro	Sufficient	Y	-	-	-	Exclude (Criterion 11.3)
ID_00621	<Null>	314892	0.10	Desktop Assessed	N (filtered, farm dam)	Inconclusive /Not	Not assessed by hydro	Sufficient	Y	-	-	-	Exclude (Criterion 11.3)
ID_00622	<Null>	321773	0.10	Desktop Assessed	N (filtered, farm dam)	Inconclusive /Not	Not assessed by hydro	Sufficient	Y	-	-	-	Exclude (Criterion 11.3)
ID_00623	<Null>	321760	0.09	Desktop Assessed	N (filtered, size)	Inconclusive /Not	Not assessed by hydro	Insufficient	Y	-	-	-	Exclude (Criterion 11.2)
ID_00624	<Null>	315422	0.15	Desktop Assessed	N (filtered, farm dam)	Inconclusive /Not	Not assessed by hydro	Sufficient	Y	-	-	-	Exclude (Criterion 11.3)
ID_00625	<Null>	315126	0.18	Desktop Assessed	N (filtered, farm dam)	Inconclusive /Not	Not assessed by hydro	Sufficient	Y	-	-	-	Exclude (Criterion 11.3)
ID_00626	<Null>	321585	0.07	Desktop Assessed	N (filtered, size)	Inconclusive /Not	Not assessed by hydro	Insufficient	Y	-	-	-	Exclude (Criterion 11.2)
ID_00627	<Null>	321776	0.10	Desktop Assessed	N (filtered, size)	Inconclusive /Not	Not assessed by hydro	Insufficient	Y	-	-	-	Exclude (Criterion 11.2)
ID_00628	<Null>	321542	0.07	Desktop Assessed	N (filtered, size)	Inconclusive /Not	Not assessed by hydro	Insufficient	Y	-	-	-	Exclude (Criterion 11.2)
ID_00629	<Null>	45391	28.28	Desktop Assessed	Y	Inconclusive /Not assessed	Sufficient	Sufficient	-	-	-	-	Potential Breeding Wetland (conservative based on lacking evidence for Criterion 9.3)
ID_00630	<Null>	315365	0.08	Desktop Assessed	N (filtered, size)	Inconclusive /Not	Not assessed by hydro	Insufficient	Y	-	-	-	Exclude (Criterion 11.2)

ID_00631	<Null>	314777	0.21	Desktop Assessed	N (filtered, farm dam)	Inconclusive /Not	Not assessed by hydro	Sufficient	Y	-	-	-	Exclude (Criterion 11.3)
ID_00632	<Null>	315256	0.09	Desktop Assessed	N (filtered, size)	Inconclusive /Not	Not assessed by hydro	Insufficient	Y	-	-	-	Exclude (Criterion 11.2)
ID_00633	<Null>	315368	0.08	Desktop Assessed	N (filtered, size)	Inconclusive /Not	Not assessed by hydro	Insufficient	Y	-	-	-	Exclude (Criterion 11.2)
ID_00634	<Null>	315362	0.29	Desktop Assessed	N (filtered, farm dam)	Inconclusive /Not	Not assessed by hydro	Sufficient	Y	-	-	-	Exclude (Criterion 11.3)
ID_00635	<Null>	321555	0.32	Desktop Assessed	N (filtered, farm dam)	Inconclusive /Not	Not assessed by hydro	Sufficient	Y	-	-	-	Exclude (Criterion 11.3)
ID_00636	<Null>	314621	0.24	Field Assessed (NA 2026)	Y	Sufficient (NA assessed)	Inconclusive	Sufficient	-	-	-	-	Potential Breeding Wetland (conservative based on lacking evidence for Criterion 9.2)
ID_00637	<Null>	315142	0.23	Desktop Assessed	N (filtered, farm dam)	Inconclusive /Not	Not assessed by hydro	Sufficient	Y	-	-	-	Exclude (Criterion 11.3)
ID_00638	<Null>	315213	0.07	Desktop Assessed	N (filtered, size)	Inconclusive /Not	Not assessed by hydro	Insufficient	Y	-	-	-	Exclude (Criterion 11.2)
ID_00639	<Null>	318802	0.12	Desktop Assessed	N (filtered, farm dam)	Inconclusive /Not	Not assessed by hydro	Sufficient	Y	-	-	-	Exclude (Criterion 11.3)
ID_00640	<Null>	321550	0.07	Desktop Assessed	N (filtered, size)	Inconclusive /Not	Not assessed by hydro	Insufficient	Y	-	-	-	Exclude (Criterion 11.2)
ID_00641	<Null>	321606	0.13	Desktop Assessed	N (filtered, farm dam)	Inconclusive /Not	Not assessed by hydro	Sufficient	Y	-	-	-	Exclude (Criterion 11.3)
ID_00642	<Null>	314900	0.15	Desktop Assessed	N (filtered, farm dam)	Inconclusive /Not	Not assessed by hydro	Sufficient	Y	-	-	-	Exclude (Criterion 11.3)
ID_00643	<Null>	315409	0.06	Desktop Assessed	N (filtered, size)	Inconclusive /Not	Not assessed by hydro	Insufficient	Y	-	-	-	Exclude (Criterion 11.2)
ID_00644	<Null>	315041	0.08	Desktop Assessed	N (filtered, size)	Inconclusive /Not	Not assessed by hydro	Insufficient	Y	-	-	-	Exclude (Criterion 11.2)
ID_00645	<Null>	315092	0.08	Desktop Assessed	N (filtered, size)	Inconclusive /Not	Not assessed by hydro	Insufficient	Y	-	-	-	Exclude (Criterion 11.2)
ID_00647	<Null>	322982	0.09	Desktop Assessed	N (filtered, size)	Inconclusive /Not	Not assessed by hydro	Insufficient	Y	-	-	-	Exclude (Criterion 11.2)
ID_00648	<Null>	318691	0.11	Desktop Assessed	N (filtered, farm dam)	Inconclusive /Not	Not assessed by hydro	Sufficient	Y	-	-	-	Exclude (Criterion 11.3)
ID_00649	<Null>	315072	0.11	Desktop Assessed	N (filtered, farm dam)	Inconclusive /Not	Not assessed by hydro	Sufficient	Y	-	-	-	Exclude (Criterion 11.3)
ID_00650	<Null>	322980	0.10	Desktop Assessed	N (filtered, size)	Inconclusive /Not	Not assessed by hydro	Insufficient	Y	-	-	-	Exclude (Criterion 11.2)
ID_00651	<Null>	318787	0.14	Desktop Assessed	N (filtered, farm dam)	Inconclusive /Not	Not assessed by hydro	Sufficient	Y	-	-	-	Exclude (Criterion 11.3)
ID_00652	<Null>	315273	0.12	Desktop Assessed	N (filtered, farm dam)	Inconclusive /Not	Not assessed by hydro	Sufficient	Y	-	-	-	Exclude (Criterion 11.3)
ID_00653	<Null>	315340	0.10	Desktop Assessed	N (filtered, farm dam)	Inconclusive /Not	Not assessed by hydro	Sufficient	Y	-	-	-	Exclude (Criterion 11.3)
ID_00654	<Null>	314816	0.07	Desktop Assessed	N (filtered, size)	Inconclusive /Not	Not assessed by hydro	Insufficient	Y	-	-	-	Exclude (Criterion 11.2)

ID_00655	<Null>	315312	0.06	Desktop Assessed	N (filtered, size)	Inconclusive /Not	Not assessed by hydro	Insufficient	Y	-	-	-	Exclude (Criterion 11.2)
ID_00656	<Null>	315307	0.07	Desktop Assessed	N (filtered, size)	Inconclusive /Not	Not assessed by hydro	Insufficient	Y	-	-	-	Exclude (Criterion 11.2)
ID_00657	<Null>	318728	0.13	Desktop Assessed	N (filtered, farm dam)	Inconclusive /Not	Not assessed by hydro	Sufficient	Y	-	-	-	Exclude (Criterion 11.3)
ID_00658	<Null>	321706	0.10	Desktop Assessed	N (filtered, farm dam)	Inconclusive /Not	Not assessed by hydro	Sufficient	Y	-	-	-	Exclude (Criterion 11.3)
ID_00659	<Null>	321638	0.27	Desktop Assessed	N (filtered, farm dam)	Inconclusive /Not	Not assessed by hydro	Sufficient	Y	-	-	-	Exclude (Criterion 11.3)
ID_00660	<Null>	315141	0.09	Desktop Assessed	N (filtered, size)	Inconclusive /Not	Not assessed by hydro	Insufficient	Y	-	-	-	Exclude (Criterion 11.2)
ID_00661	<Null>	315165	0.21	Desktop Assessed	N (filtered, farm dam)	Inconclusive /Not	Not assessed by hydro	Sufficient	Y	-	-	-	Exclude (Criterion 11.3)
ID_00662	<Null>	315309	0.12	Desktop Assessed	N (filtered, farm dam)	Inconclusive /Not	Not assessed by hydro	Sufficient	Y	-	-	-	Exclude (Criterion 11.3)
ID_00663	<Null>	321548	0.08	Desktop Assessed	N (filtered, size)	Inconclusive /Not	Not assessed by hydro	Insufficient	Y	-	-	-	Exclude (Criterion 11.2)
ID_00664	<Null>	315358	0.07	Desktop Assessed	N (filtered, size)	Inconclusive /Not	Not assessed by hydro	Insufficient	Y	-	-	-	Exclude (Criterion 11.2)
ID_00665	<Null>	321300	0.09	Desktop Assessed	N (filtered, size)	Inconclusive /Not	Not assessed by hydro	Insufficient	Y	-	-	-	Exclude (Criterion 11.2)
ID_00666	<Null>	321644	0.11	Desktop Assessed	Y	Inconclusive /Not	Insufficient	Sufficient	-	-	-	-	Exclude (Criterion 9.2)
ID_00667	<Null>	321529	0.24	Desktop Assessed	N (filtered, farm dam)	Inconclusive /Not	Not assessed by hydro	Sufficient	Y	-	-	-	Exclude (Criterion 11.3)
ID_00668	<Null>	45207	16.28	Field Assessed (EHP 2024)	Y	Insufficient (EHP)	Sufficient	Sufficient	-	-	-	-	Exclude (Criterion 9.3)
ID_00669	<Null>	315217	0.14	Desktop Assessed	N (filtered, farm dam)	Inconclusive /Not	Not assessed by hydro	Sufficient	Y	-	-	-	Exclude (Criterion 11.3)
ID_00670	<Null>	315356	0.18	Desktop Assessed	N (filtered, farm dam)	Inconclusive /Not	Not assessed by hydro	Sufficient	Y	-	-	-	Exclude (Criterion 11.3)
ID_00671	<Null>	322989	0.08	Desktop Assessed	N (filtered, size)	Inconclusive /Not	Not assessed by hydro	Insufficient	Y	-	-	-	Exclude (Criterion 11.2)
ID_00672	<Null>	315357	0.13	Desktop Assessed	N (filtered, farm dam)	Inconclusive /Not	Not assessed by hydro	Sufficient	Y	-	-	-	Exclude (Criterion 11.3)
ID_00673	<Null>	318758	0.23	Desktop Assessed	N (filtered, farm dam)	Inconclusive /Not	Not assessed by hydro	Sufficient	Y	-	-	-	Exclude (Criterion 11.3)
ID_00674	<Null>	321577	0.09	Desktop Assessed	N (filtered, size)	Inconclusive /Not	Not assessed by hydro	Insufficient	Y	-	-	-	Exclude (Criterion 11.2)
ID_00675	<Null>	318717	0.09	Desktop Assessed	N (filtered, size)	Inconclusive /Not	Not assessed by hydro	Insufficient	Y	-	-	-	Exclude (Criterion 11.2)
ID_00676	<Null>	321429	0.12	Desktop Assessed	N (filtered, farm dam)	Inconclusive /Not	Not assessed by hydro	Sufficient	Y	-	-	-	Exclude (Criterion 11.3)
ID_00677	<Null>	321604	0.11	Desktop Assessed	N (filtered, farm dam)	Inconclusive /Not	Not assessed by hydro	Sufficient	Y	-	-	-	Exclude (Criterion 11.3)
ID_00678	<Null>	315253	0.08	Desktop Assessed	N (filtered, size)	Inconclusive /Not	Not assessed by hydro	Insufficient	Y	-	-	-	Exclude (Criterion 11.2)

ID_00679	<Null>	321614	0.19	Desktop Assessed	N (filtered, farm dam)	Inconclusive /Not	Not assessed by hydro	Sufficient	Y	-	-	-	Exclude (Criterion 11.3)
ID_00680	<Null>	321603	0.32	Desktop Assessed	N (filtered, farm dam)	Inconclusive /Not	Not assessed by hydro	Sufficient	Y	-	-	-	Exclude (Criterion 11.3)
ID_00681	<Null>	42776	130.10	Field Assessed (EHP 2024)	Y	Insufficient (EHP	Inconclusive	Sufficient	-	-	-	-	Exclude (Criterion 9.3)
ID_00682	<Null>	318738	0.12	Desktop Assessed	N (filtered, farm dam)	Inconclusive /Not	Not assessed by hydro	Sufficient	Y	-	-	-	Exclude (Criterion 11.3)
ID_00683	<Null>	321567	0.07	Desktop Assessed	N (filtered, size)	Inconclusive /Not	Not assessed by hydro	Insufficient	Y	-	-	-	Exclude (Criterion 11.2)
ID_00684	<Null>	314887	0.18	Desktop Assessed	N (filtered, farm dam)	Inconclusive /Not	Not assessed by hydro	Sufficient	Y	-	-	-	Exclude (Criterion 11.3)
ID_00685	<Null>	321301	0.08	Desktop Assessed	N (filtered, size)	Inconclusive /Not	Not assessed by hydro	Insufficient	Y	-	-	-	Exclude (Criterion 11.2)
ID_00686	<Null>	315293	0.09	Desktop Assessed	N (filtered, size)	Inconclusive /Not	Not assessed by hydro	Insufficient	Y	-	-	-	Exclude (Criterion 11.2)
ID_00687	<Null>	315116	0.10	Desktop Assessed	N (filtered, farm dam)	Inconclusive /Not	Not assessed by hydro	Sufficient	Y	-	-	-	Exclude (Criterion 11.3)
ID_00688	<Null>	314911	0.09	Desktop Assessed	N (filtered, size)	Inconclusive /Not	Not assessed by hydro	Insufficient	Y	-	-	-	Exclude (Criterion 11.2)
ID_00689	<Null>	318811	0.08	Desktop Assessed	N (filtered, size)	Inconclusive /Not	Not assessed by hydro	Insufficient	Y	-	-	-	Exclude (Criterion 11.2)
ID_00690	<Null>	318745	0.08	Desktop Assessed	N (filtered, size)	Inconclusive /Not	Not assessed by hydro	Insufficient	Y	-	-	-	Exclude (Criterion 11.2)
ID_00691	<Null>	315014	0.07	Desktop Assessed	N (filtered, size)	Inconclusive /Not	Not assessed by hydro	Insufficient	Y	-	-	-	Exclude (Criterion 11.2)
ID_00692	<Null>	318734	0.05	Desktop Assessed	N (filtered, size)	Inconclusive /Not	Not assessed by hydro	Insufficient	-	-	-	-	Exclude (Criterion 11.2)
ID_00693	<Null>	315137	0.10	Desktop Assessed	N (filtered, farm dam)	Inconclusive /Not	Not assessed by hydro	Sufficient	Y	-	-	-	Exclude (Criterion 11.3)
ID_00694	<Null>	318771	0.08	Desktop Assessed	N (filtered, size)	Inconclusive /Not	Not assessed by hydro	Insufficient	Y	-	-	-	Exclude (Criterion 11.2)
ID_00695	<Null>	315109	0.07	Desktop Assessed	N (filtered, size)	Inconclusive /Not	Not assessed by hydro	Insufficient	Y	-	-	-	Exclude (Criterion 11.2)
ID_00696	<Null>	315279	0.12	Desktop Assessed	N (filtered, farm dam)	Inconclusive /Not	Not assessed by hydro	Sufficient	Y	-	-	-	Exclude (Criterion 11.3)
ID_00697	<Null>	318720	0.07	Desktop Assessed	N (filtered, size)	Inconclusive /Not	Not assessed by hydro	Insufficient	Y	-	-	-	Exclude (Criterion 11.2)
ID_00698	<Null>	318782	0.24	Desktop Assessed	N (filtered, farm dam)	Inconclusive /Not	Not assessed by hydro	Sufficient	Y	-	-	-	Exclude (Criterion 11.3)
ID_00699	<Null>	318723	0.19	Desktop Assessed	N (filtered, farm dam)	Inconclusive /Not	Not assessed by hydro	Sufficient	Y	-	-	-	Exclude (Criterion 11.3)
ID_00700	<Null>	315361	0.08	Desktop Assessed	N (filtered, size)	Inconclusive /Not	Not assessed by hydro	Insufficient	Y	-	-	-	Exclude (Criterion 11.2)
ID_00701	<Null>	315114	0.15	Desktop Assessed	N (filtered, farm dam)	Inconclusive /Not	Not assessed by hydro	Sufficient	Y	-	-	-	Exclude (Criterion 11.3)
ID_00702	<Null>	321308	0.09	Desktop Assessed	N (filtered, size)	Inconclusive /Not	Not assessed by hydro	Insufficient	Y	-	-	-	Exclude (Criterion 11.2)

ID_00703	<Null>	315329	1.56	Desktop Assessed	N (filtered, farm dam)	Inconclusive /Not	Not assessed by hydro	Sufficient	Y	-	-	-	Exclude (Criterion 11.3)
ID_00704	<Null>	315247	0.07	Desktop Assessed	N (filtered, size)	Inconclusive /Not	Not assessed by hydro	Insufficient	Y	-	-	-	Exclude (Criterion 11.2)
ID_00705	<Null>	315399	0.06	Desktop Assessed	N (filtered, size)	Inconclusive /Not	Not assessed by hydro	Insufficient	Y	-	-	-	Exclude (Criterion 11.2)
ID_00706	<Null>	321691	0.07	Desktop Assessed	N (filtered, size)	Inconclusive /Not	Not assessed by hydro	Insufficient	Y	-	-	-	Exclude (Criterion 11.2)
ID_00707	<Null>	318759	0.17	Desktop Assessed	N (filtered, farm dam)	Inconclusive /Not	Not assessed by hydro	Sufficient	Y	-	-	-	Exclude (Criterion 11.3)
ID_00708	<Null>	321557	0.12	Desktop Assessed	N (filtered, not wetland)	Inconclusive /Not	Not assessed by hydro	Sufficient	-	Y	-	-	Exclude (Criteria 11.4-5)
ID_00709	<Null>	42775	686.76	Field Assessed (EHP 2024)	Y	Insufficient (EHP)	Inconclusive	Sufficient	-	-	-	-	Exclude (Criterion 9.3)
ID_00710	<Null>	321741	0.08	Desktop Assessed	N (filtered, size)	Inconclusive /Not	Not assessed by hydro	Insufficient	Y	-	-	-	Exclude (Criterion 11.2)
ID_00711	<Null>	321257	0.06	Desktop Assessed	N (filtered, size)	Inconclusive /Not	Not assessed by hydro	Insufficient	Y	-	-	-	Exclude (Criterion 11.2)
ID_00712	<Null>	321653	0.12	Desktop Assessed	N (filtered, farm dam)	Inconclusive /Not	Not assessed by hydro	Sufficient	Y	-	-	-	Exclude (Criterion 11.3)
ID_00713	<Null>	315016	0.03	Desktop Assessed	N (filtered, size)	Inconclusive /Not	Not assessed by hydro	Insufficient	Y	-	-	-	Exclude (Criterion 11.2)
ID_00714	<Null>	315344	0.07	Desktop Assessed	N (filtered, size)	Inconclusive /Not	Not assessed by hydro	Insufficient	Y	-	-	-	Exclude (Criterion 11.2)
ID_00715	<Null>	318725	0.07	Desktop Assessed	N (filtered, size)	Inconclusive /Not	Not assessed by hydro	Insufficient	Y	-	-	-	Exclude (Criterion 11.2)
ID_00716	<Null>	321256	0.19	Desktop Assessed	N (filtered, farm dam)	Inconclusive /Not	Not assessed by hydro	Sufficient	Y	-	-	-	Exclude (Criterion 11.3)
ID_00717	12	43348	725.01	Field Assessed (EHP 2024)	Y	Insufficient (EHP)	Inconclusive	Sufficient	-	-	-	-	Potential Breeding Wetland
ID_00718	<Null>	321255	0.06	Desktop Assessed	N (filtered, size)	Inconclusive /Not	Not assessed by hydro	Insufficient	Y	-	-	-	Exclude (Criterion 11.2)
ID_00719	<Null>	315297	0.09	Desktop Assessed	N (filtered, size)	Inconclusive /Not	Not assessed by hydro	Insufficient	Y	-	-	-	Exclude (Criterion 11.2)
ID_00720	<Null>	321565	0.17	Desktop Assessed	N (filtered, farm dam)	Inconclusive /Not	Not assessed by hydro	Sufficient	Y	-	-	-	Exclude (Criterion 11.3)
ID_00721	<Null>	321579	0.10	Desktop Assessed	N (filtered, farm dam)	Inconclusive /Not	Not assessed by hydro	Sufficient	Y	-	-	-	Exclude (Criterion 11.3)
ID_00722	<Null>	43345	169.26	Field Assessed (NA 2026)	Y	Sufficient (NA assessed)	Inconclusive	Sufficient	-	-	-	-	Potential Breeding Wetland (conservative based on lacking evidence for Criterion 9.2)
ID_00723	<Null>	321624	0.10	Desktop Assessed	N (filtered, farm dam)	Inconclusive /Not	Not assessed by hydro	Sufficient	Y	-	-	-	Exclude (Criterion 11.3)
ID_00724	13	45231	345.53	Field Assessed (EHP 2024)	Y	Sufficient (EHP)	Inconclusive	Sufficient	-	-	-	Recent (<20 yrs)	Breeding Wetland
ID_00725	<Null>	315183	0.16	Desktop Assessed	N (filtered, farm dam)	Inconclusive /Not	Not assessed by hydro	Sufficient	Y	-	-	-	Exclude (Criterion 11.3)

ID_00726	<Null>	321745	0.09	Desktop Assessed	N (filtered, size)	Inconclusive /Not	Not assessed by hydro	Insufficient	Y	-	-	-	Exclude (Criterion 11.2)
ID_00727	<Null>	315289	0.11	Desktop Assessed	N (filtered, farm dam)	Inconclusive /Not	Not assessed by hydro	Sufficient	Y	-	-	-	Exclude (Criterion 11.3)
ID_00728	<Null>	314922	0.07	Desktop Assessed	N (filtered, size)	Inconclusive /Not	Not assessed by hydro	Insufficient	Y	-	-	-	Exclude (Criterion 11.2)
ID_00729	<Null>	315366	0.09	Desktop Assessed	N (filtered, size)	Inconclusive /Not	Not assessed by hydro	Insufficient	Y	-	-	-	Exclude (Criterion 11.2)
ID_00730	<Null>	321708	0.14	Desktop Assessed	N (filtered, farm dam)	Inconclusive /Not	Not assessed by hydro	Sufficient	Y	-	-	-	Exclude (Criterion 11.3)
ID_00731	<Null>	315255	0.10	Field Assessed (NA 2026)	N (filtered, size)	Sufficient (NA)	Not assessed by hydro	Insufficient	Y	-	-	-	Exclude (Criterion 11.2)
ID_00732	<Null>	314611	0.10	Desktop Assessed	N (filtered, farm dam)	Inconclusive /Not	Not assessed by hydro	Sufficient	Y	-	-	-	Exclude (Criterion 11.3)
ID_00733	<Null>	315282	0.10	Desktop Assessed	N (filtered, size)	Inconclusive /Not	Not assessed by hydro	Insufficient	Y	-	-	-	Exclude (Criterion 11.2)
ID_00734	<Null>	315121	0.12	Desktop Assessed	N (filtered, farm dam)	Inconclusive /Not	Not assessed by hydro	Sufficient	Y	-	-	-	Exclude (Criterion 11.3)
ID_00735	<Null>	318805	0.21	Desktop Assessed	N (filtered, farm dam)	Inconclusive /Not	Not assessed by hydro	Sufficient	Y	-	-	-	Exclude (Criterion 11.3)
ID_00736	<Null>	315313	0.08	Desktop Assessed	N (filtered, size)	Inconclusive /Not	Not assessed by hydro	Insufficient	Y	-	-	-	Exclude (Criterion 11.2)
ID_00737	<Null>	321646	0.08	Desktop Assessed	N (filtered, size)	Inconclusive /Not	Not assessed by hydro	Insufficient	Y	-	-	-	Exclude (Criterion 11.2)
ID_00738	<Null>	43342	150.62	Field Assessed (NA 2026)	Y	Sufficient (NA assessed)	Inconclusive	Sufficient	-	-	-	-	Potential Breeding Wetland (conservative based on lacking evidence for Criterion 9.2)
ID_00739	<Null>	321265	0.48	Desktop Assessed	N (filtered, farm dam)	Inconclusive /Not	Not assessed by hydro	Sufficient	Y	-	-	-	Exclude (Criterion 11.3)
ID_00740	<Null>	321663	0.14	Desktop Assessed	N (filtered, farm dam)	Inconclusive /Not	Not assessed by hydro	Sufficient	Y	-	-	-	Exclude (Criterion 11.3)
ID_00741	<Null>	44879	19.89	Desktop Assessed	Y	Inconclusive /Not assessed	Sufficient	Sufficient	-	-	-	-	Potential Breeding Wetland (conservative based on lacking evidence for Criterion 9.3)
ID_00742	<Null>	315071	0.29	Desktop Assessed	N (filtered, farm dam)	Inconclusive /Not	Not assessed by hydro	Sufficient	Y	-	-	-	Exclude (Criterion 11.3)
ID_00743	<Null>	315155	0.07	Desktop Assessed	N (filtered, size)	Inconclusive /Not	Not assessed by hydro	Insufficient	Y	-	-	-	Exclude (Criterion 11.2)
ID_00744	<Null>	314610	0.11	Desktop Assessed	N (filtered, farm dam)	Inconclusive /Not	Not assessed by hydro	Sufficient	Y	-	-	-	Exclude (Criterion 11.3)
ID_00745	<Null>	315316	0.19	Desktop Assessed	N (filtered, farm dam)	Inconclusive /Not	Not assessed by hydro	Sufficient	Y	-	-	-	Exclude (Criterion 11.3)
ID_00746	<Null>	321560	0.11	Desktop Assessed	N (filtered, farm dam)	Inconclusive /Not	Not assessed by hydro	Sufficient	Y	-	-	-	Exclude (Criterion 11.3)
ID_00747	<Null>	321259	0.07	Desktop Assessed	N (filtered, size)	Inconclusive /Not	Not assessed by hydro	Insufficient	Y	-	-	-	Exclude (Criterion 11.2)
ID_00748	<Null>	318721	0.24	Desktop Assessed	N (filtered, farm dam)	Inconclusive /Not	Not assessed by hydro	Sufficient	Y	-	-	-	Exclude (Criterion 11.3)

ID_00749	<Null>	321281	0.09	Desktop Assessed	N (filtered, size)	Inconclusive /Not	Not assessed by hydro	Insufficient	Y	-	-	-	Exclude (Criterion 11.2)
ID_00750	<Null>	321436	0.09	Desktop Assessed	N (filtered, size)	Inconclusive /Not	Not assessed by hydro	Insufficient	Y	-	-	-	Exclude (Criterion 11.2)
ID_00751	<Null>	315332	0.16	Desktop Assessed	N (filtered, farm dam)	Inconclusive /Not	Not assessed by hydro	Sufficient	Y	-	-	-	Exclude (Criterion 11.3)
ID_00752	<Null>	322985	0.08	Desktop Assessed	N (filtered, size)	Inconclusive /Not	Not assessed by hydro	Insufficient	Y	-	-	-	Exclude (Criterion 11.2)
ID_00753	<Null>	315051	0.49	Desktop Assessed	N (filtered, farm dam)	Inconclusive /Not	Not assessed by hydro	Sufficient	Y	-	-	-	Exclude (Criterion 11.3)
ID_00754	<Null>	321253	0.07	Desktop Assessed	N (filtered, size)	Inconclusive /Not	Not assessed by hydro	Insufficient	Y	-	-	-	Exclude (Criterion 11.2)
ID_00755	<Null>	315248	0.07	Desktop Assessed	N (filtered, size)	Inconclusive /Not	Not assessed by hydro	Insufficient	Y	-	-	-	Exclude (Criterion 11.2)
ID_00756	<Null>	321282	0.06	Desktop Assessed	N (filtered, size)	Inconclusive /Not	Not assessed by hydro	Insufficient	Y	-	-	-	Exclude (Criterion 11.2)
ID_00757	<Null>	315008	0.09	Desktop Assessed	N (filtered, size)	Inconclusive /Not	Not assessed by hydro	Insufficient	Y	-	-	-	Exclude (Criterion 11.2)
ID_00758	<Null>	321682	0.06	Desktop Assessed	N (filtered, size)	Inconclusive /Not	Not assessed by hydro	Insufficient	Y	-	-	-	Exclude (Criterion 11.2)
ID_00759	<Null>	321683	0.06	Desktop Assessed	N (filtered, size)	Inconclusive /Not	Not assessed by hydro	Insufficient	Y	-	-	-	Exclude (Criterion 11.2)
ID_00760	<Null>	45410	4.30	Desktop Assessed	N (filtered, not wetland)	Inconclusive /Not	Not assessed by hydro	Sufficient	-	Y	-	-	Exclude (Criteria 11.4-5)
ID_00761	<Null>	318707	0.19	Desktop Assessed	N (filtered, farm dam)	Inconclusive /Not	Not assessed by hydro	Sufficient	Y	-	-	-	Exclude (Criterion 11.3)
ID_00762	<Null>	318699	0.17	Desktop Assessed	N (filtered, farm dam)	Inconclusive /Not	Not assessed by hydro	Sufficient	Y	-	-	-	Exclude (Criterion 11.3)
ID_00763	<Null>	321639	0.11	Desktop Assessed	N (filtered, farm dam)	Inconclusive /Not	Not assessed by hydro	Sufficient	Y	-	-	-	Exclude (Criterion 11.3)
ID_00764	<Null>	321669	0.14	Desktop Assessed	N (filtered, farm dam)	Inconclusive /Not	Not assessed by hydro	Sufficient	Y	-	-	-	Exclude (Criterion 11.3)
ID_00765	<Null>	321442	0.52	Desktop Assessed	N (filtered, farm dam)	Inconclusive /Not	Not assessed by hydro	Sufficient	Y	-	-	-	Exclude (Criterion 11.3)
ID_00766	<Null>	321310	0.07	Desktop Assessed	N (filtered, size)	Inconclusive /Not	Not assessed by hydro	Insufficient	Y	-	-	-	Exclude (Criterion 11.2)
ID_00767	<Null>	315378	0.15	Desktop Assessed	N (filtered, farm dam)	Inconclusive /Not	Not assessed by hydro	Sufficient	Y	-	-	-	Exclude (Criterion 11.3)
ID_00768	<Null>	321612	0.13	Desktop Assessed	N (filtered, farm dam)	Inconclusive /Not	Not assessed by hydro	Sufficient	Y	-	-	-	Exclude (Criterion 11.3)
ID_00769	<Null>	315034	0.07	Desktop Assessed	N (filtered, size)	Inconclusive /Not	Not assessed by hydro	Insufficient	Y	-	-	-	Exclude (Criterion 11.2)
ID_00770	<Null>	315176	0.12	Desktop Assessed	N (filtered, farm dam)	Inconclusive /Not	Not assessed by hydro	Sufficient	Y	-	-	-	Exclude (Criterion 11.3)
ID_00771	<Null>	315337	0.14	Desktop Assessed	N (filtered, farm dam)	Inconclusive /Not	Not assessed by hydro	Sufficient	Y	-	-	-	Exclude (Criterion 11.3)
ID_00772	<Null>	315049	0.36	Desktop Assessed	N (filtered, farm dam)	Inconclusive /Not	Not assessed by hydro	Sufficient	Y	-	-	-	Exclude (Criterion 11.3)

ID_00773	<Null>	315393	0.15	Desktop Assessed	N (filtered, farm dam)	Inconclusive /Not	Not assessed by hydro	Sufficient	Y	-	-	-	Exclude (Criterion 11.3)
ID_00774	<Null>	314903	0.07	Desktop Assessed	N (filtered, size)	Inconclusive /Not	Not assessed by hydro	Insufficient	Y	-	-	-	Exclude (Criterion 11.2)
ID_00775	<Null>	315398	0.07	Desktop Assessed	N (filtered, size)	Inconclusive /Not	Not assessed by hydro	Insufficient	Y	-	-	-	Exclude (Criterion 11.2)
ID_00776	<Null>	321444	0.10	Desktop Assessed	N (filtered, farm dam)	Inconclusive /Not	Not assessed by hydro	Sufficient	Y	-	-	-	Exclude (Criterion 11.3)
ID_00777	<Null>	315391	0.11	Desktop Assessed	N (filtered, farm dam)	Inconclusive /Not	Not assessed by hydro	Sufficient	Y	-	-	-	Exclude (Criterion 11.3)
ID_00778	<Null>	315347	0.13	Desktop Assessed	N (filtered, farm dam)	Inconclusive /Not	Not assessed by hydro	Sufficient	Y	-	-	-	Exclude (Criterion 11.3)
ID_00779	<Null>	318766	0.28	Desktop Assessed	N (filtered, farm dam)	Inconclusive /Not	Not assessed by hydro	Sufficient	Y	-	-	-	Exclude (Criterion 11.3)
ID_00780	<Null>	315010	0.07	Desktop Assessed	N (filtered, size)	Inconclusive /Not	Not assessed by hydro	Insufficient	Y	-	-	-	Exclude (Criterion 11.2)
ID_00781	<Null>	321262	0.44	Desktop Assessed	N (filtered, farm dam)	Inconclusive /Not	Not assessed by hydro	Sufficient	Y	-	-	-	Exclude (Criterion 11.3)
ID_00782	<Null>	315403	0.13	Desktop Assessed	N (filtered, farm dam)	Inconclusive /Not	Not assessed by hydro	Sufficient	Y	-	-	-	Exclude (Criterion 11.3)
ID_00783	<Null>	43236	249.71	Field Assessed (EHP 2024, NA 2026)	Y	Sufficient (NA assessed)	Inconclusive	Sufficient	-	-	-	-	Potential Breeding Wetland (conservative based on lacking evidence for Criterion 9.2)
ID_00784	<Null>	315205	0.12	Desktop Assessed	N (filtered, farm dam)	Inconclusive /Not	Not assessed by hydro	Sufficient	Y	-	-	-	Exclude (Criterion 11.3)
ID_00785	<Null>	321677	0.11	Desktop Assessed	N (filtered, farm dam)	Inconclusive /Not	Not assessed by hydro	Sufficient	Y	-	-	-	Exclude (Criterion 11.3)
ID_00786	<Null>	321697	0.16	Desktop Assessed	N (filtered, farm dam)	Inconclusive /Not	Not assessed by hydro	Sufficient	Y	-	-	-	Exclude (Criterion 11.3)
ID_00787	<Null>	315157	0.18	Desktop Assessed	N (filtered, farm dam)	Inconclusive /Not	Not assessed by hydro	Sufficient	Y	-	-	-	Exclude (Criterion 11.3)
ID_00788	<Null>	45384	68.56	Field Assessed (EHP 2024)	N (filtered, farm dam)	Insufficient (EHP)	Not assessed by hydro	Sufficient	Y	-	-	-	Exclude (Criterion 9.3)
ID_00789	<Null>	321640	0.48	Desktop Assessed	N (filtered, farm dam)	Inconclusive /Not	Not assessed by hydro	Sufficient	Y	-	-	-	Exclude (Criterion 11.3)
ID_00790	<Null>	318784	0.17	Desktop Assessed	N (filtered, farm dam)	Inconclusive /Not	Not assessed by hydro	Sufficient	Y	-	-	-	Exclude (Criterion 11.3)
ID_00791	<Null>	315408	0.07	Desktop Assessed	N (filtered, size)	Inconclusive /Not	Not assessed by hydro	Insufficient	Y	-	-	-	Exclude (Criterion 11.2)
ID_00792	<Null>	314775	0.17	Desktop Assessed	N (filtered, farm dam)	Inconclusive /Not	Not assessed by hydro	Sufficient	Y	-	-	-	Exclude (Criterion 11.3)
ID_00793	<Null>	323012	0.06	Desktop Assessed	N (filtered, size)	Inconclusive /Not	Not assessed by hydro	Insufficient	Y	-	-	-	Exclude (Criterion 11.2)
ID_00794	<Null>	315192	0.29	Field Assessed (NA 2026)	Y	Sufficient (NA assessed)	Inconclusive	Sufficient	-	-	-	-	Potential Breeding Wetland (conservative based on lacking evidence for Criterion 9.2)
ID_00795	<Null>	315396	0.17	Desktop Assessed	N (filtered, farm dam)	Inconclusive /Not	Not assessed by hydro	Sufficient	Y	-	-	-	Exclude (Criterion 11.3)

ID_00796	<Null>	318729	0.11	Desktop Assessed	N (filtered, farm dam)	Inconclusive /Not	Not assessed by hydro	Sufficient	Y	-	-	-	Exclude (Criterion 11.3)
ID_00797	<Null>	315227	0.09	Desktop Assessed	N (filtered, size)	Inconclusive /Not	Not assessed by hydro	Insufficient	Y	-	-	-	Exclude (Criterion 11.2)
ID_00798	<Null>	315302	0.11	Desktop Assessed	N (filtered, farm dam)	Inconclusive /Not	Not assessed by hydro	Sufficient	Y	-	-	-	Exclude (Criterion 11.3)
ID_00799	<Null>	321569	0.12	Desktop Assessed	N (filtered, farm dam)	Inconclusive /Not	Not assessed by hydro	Sufficient	Y	-	-	-	Exclude (Criterion 11.3)
ID_00800	<Null>	315288	0.07	Desktop Assessed	N (filtered, size)	Inconclusive /Not	Not assessed by hydro	Insufficient	Y	-	-	-	Exclude (Criterion 11.2)
ID_00801	<Null>	315330	0.13	Desktop Assessed	N (filtered, farm dam)	Inconclusive /Not	Not assessed by hydro	Sufficient	Y	-	-	-	Exclude (Criterion 11.3)
ID_00802	<Null>	315437	0.08	Desktop Assessed	N (filtered, size)	Inconclusive /Not	Not assessed by hydro	Insufficient	Y	-	-	-	Exclude (Criterion 11.2)
ID_00803	<Null>	315226	0.17	Desktop Assessed	N (filtered, farm dam)	Inconclusive /Not	Not assessed by hydro	Sufficient	Y	-	-	-	Exclude (Criterion 11.3)
ID_00804	<Null>	315323	0.10	Desktop Assessed	N (filtered, size)	Inconclusive /Not	Not assessed by hydro	Insufficient	Y	-	-	-	Exclude (Criterion 11.2)
ID_00805	<Null>	321258	0.08	Desktop Assessed	N (filtered, size)	Inconclusive /Not	Not assessed by hydro	Insufficient	Y	-	-	-	Exclude (Criterion 11.2)
ID_00806	<Null>	321311	0.12	Desktop Assessed	N (filtered, farm dam)	Inconclusive /Not	Not assessed by hydro	Sufficient	Y	-	-	-	Exclude (Criterion 11.3)
ID_00807	<Null>	321679	0.13	Desktop Assessed	N (filtered, farm dam)	Inconclusive /Not	Not assessed by hydro	Sufficient	Y	-	-	-	Exclude (Criterion 11.3)
ID_00808	<Null>	321607	0.12	Desktop Assessed	N (filtered, farm dam)	Inconclusive /Not	Not assessed by hydro	Sufficient	Y	-	-	-	Exclude (Criterion 11.3)
ID_00809	<Null>	321656	0.30	Desktop Assessed	N (filtered, farm dam)	Inconclusive /Not	Not assessed by hydro	Sufficient	Y	-	-	-	Exclude (Criterion 11.3)
ID_00810	<Null>	318687	0.06	Desktop Assessed	N (filtered, size)	Inconclusive /Not	Not assessed by hydro	Insufficient	Y	-	-	-	Exclude (Criterion 11.2)
ID_00811	<Null>	314907	0.15	Desktop Assessed	N (filtered, farm dam)	Inconclusive /Not	Not assessed by hydro	Sufficient	Y	-	-	-	Exclude (Criterion 11.3)
ID_00812	<Null>	321688	0.17	Desktop Assessed	N (filtered, farm dam)	Inconclusive /Not	Not assessed by hydro	Sufficient	Y	-	-	-	Exclude (Criterion 11.3)
ID_00813	<Null>	315285	0.07	Desktop Assessed	N (filtered, size)	Inconclusive /Not	Not assessed by hydro	Insufficient	Y	-	-	-	Exclude (Criterion 11.2)
ID_00814	<Null>	315315	0.10	Desktop Assessed	N (filtered, farm dam)	Inconclusive /Not	Not assessed by hydro	Sufficient	Y	-	-	-	Exclude (Criterion 11.3)
ID_00815	<Null>	315413	3.71	Desktop Assessed	N (filtered, farm dam)	Inconclusive /Not	Not assessed by hydro	Sufficient	Y	-	-	-	Exclude (Criterion 11.3)
ID_00816	<Null>	314908	0.13	Desktop Assessed	N (filtered, farm dam)	Inconclusive /Not	Not assessed by hydro	Sufficient	Y	-	-	-	Exclude (Criterion 11.3)
ID_00817	<Null>	315159	0.20	Desktop Assessed	N (filtered, farm dam)	Inconclusive /Not	Not assessed by hydro	Sufficient	Y	-	-	-	Exclude (Criterion 11.3)
ID_00818	<Null>	321704	0.08	Desktop Assessed	N (filtered, size)	Inconclusive /Not	Not assessed by hydro	Insufficient	Y	-	-	-	Exclude (Criterion 11.2)
ID_00819	<Null>	321596	0.07	Desktop Assessed	N (filtered, size)	Inconclusive /Not	Not assessed by hydro	Insufficient	Y	-	-	-	Exclude (Criterion 11.2)

ID_00820	<Null>	321703	0.08	Desktop Assessed	N (filtered, size)	Inconclusive /Not	Not assessed by hydro	Insufficient	Y	-	-	-	Exclude (Criterion 11.2)
ID_00821	<Null>	314769	0.13	Desktop Assessed	N (filtered, farm dam)	Inconclusive /Not	Not assessed by hydro	Sufficient	Y	-	-	-	Exclude (Criterion 11.3)
ID_00822	<Null>	314774	0.12	Desktop Assessed	N (filtered, farm dam)	Inconclusive /Not	Not assessed by hydro	Sufficient	Y	-	-	-	Exclude (Criterion 11.3)
ID_00823	<Null>	315331	0.13	Desktop Assessed	N (filtered, farm dam)	Inconclusive /Not	Not assessed by hydro	Sufficient	Y	-	-	-	Exclude (Criterion 11.3)
ID_00824	<Null>	318737	0.06	Desktop Assessed	N (filtered, size)	Inconclusive /Not	Not assessed by hydro	Insufficient	Y	-	-	-	Exclude (Criterion 11.2)
ID_00825	<Null>	314916	0.07	Desktop Assessed	N (filtered, size)	Inconclusive /Not	Not assessed by hydro	Insufficient	Y	-	-	-	Exclude (Criterion 11.2)
ID_00826	<Null>	314919	0.17	Field Assessed (NA 2026)	Y	Insufficient (NA)	Inconclusive	Sufficient	-	-	-	-	Exclude (Criterion 9.3)
ID_00827	<Null>	321595	0.08	Desktop Assessed	N (filtered, size)	Inconclusive /Not	Not assessed by hydro	Insufficient	Y	-	-	-	Exclude (Criterion 11.2)
ID_00828	<Null>	315048	0.20	Desktop Assessed	N (filtered, farm dam)	Inconclusive /Not	Not assessed by hydro	Sufficient	Y	-	-	-	Exclude (Criterion 11.3)
ID_00829	<Null>	321584	0.07	Desktop Assessed	N (filtered, size)	Inconclusive /Not	Not assessed by hydro	Insufficient	Y	-	-	-	Exclude (Criterion 11.2)
ID_00830	<Null>	43341	3.99	Field Assessed (NA 2026)	Y	Sufficient (NA assessed)	Inconclusive	Sufficient	-	-	-	-	Potential Breeding Wetland (conservative based on lacking evidence for Criterion 9.2)
ID_00831	<Null>	315130	0.25	Desktop Assessed	N (filtered, farm dam)	Inconclusive /Not	Not assessed by hydro	Sufficient	Y	-	-	-	Exclude (Criterion 11.3)
ID_00832	<Null>	318792	0.09	Desktop Assessed	N (filtered, size)	Inconclusive /Not	Not assessed by hydro	Insufficient	Y	-	-	-	Exclude (Criterion 11.2)
ID_00833	<Null>	315287	0.17	Desktop Assessed	N (filtered, farm dam)	Inconclusive /Not	Not assessed by hydro	Sufficient	Y	-	-	-	Exclude (Criterion 11.3)
ID_00834	<Null>	315171	0.08	Desktop Assessed	N (filtered, size)	Inconclusive /Not	Not assessed by hydro	Insufficient	Y	-	-	-	Exclude (Criterion 11.2)
ID_00835	<Null>	315390	0.20	Desktop Assessed	N (filtered, farm dam)	Inconclusive /Not	Not assessed by hydro	Sufficient	Y	-	-	-	Exclude (Criterion 11.3)
ID_00836	<Null>	321540	0.23	Desktop Assessed	N (filtered, farm dam)	Inconclusive /Not	Not assessed by hydro	Sufficient	Y	-	-	-	Exclude (Criterion 11.3)
ID_00837	<Null>	321613	0.10	Desktop Assessed	N (filtered, farm dam)	Inconclusive /Not	Not assessed by hydro	Sufficient	Y	-	-	-	Exclude (Criterion 11.3)
ID_00838	<Null>	315168	0.07	Desktop Assessed	N (filtered, size)	Inconclusive /Not	Not assessed by hydro	Insufficient	Y	-	-	-	Exclude (Criterion 11.2)
ID_00839	<Null>	315257	0.09	Desktop Assessed	N (filtered, size)	Inconclusive /Not	Not assessed by hydro	Insufficient	Y	-	-	-	Exclude (Criterion 11.2)
ID_00840	<Null>	321630	0.16	Desktop Assessed	N (filtered, farm dam)	Inconclusive /Not	Not assessed by hydro	Sufficient	Y	-	-	-	Exclude (Criterion 11.3)
ID_00841	<Null>	315057	0.05	Desktop Assessed	N (filtered, size)	Inconclusive /Not	Not assessed by hydro	Insufficient	Y	-	-	-	Exclude (Criterion 11.2)
ID_00842	<Null>	321526	0.12	Desktop Assessed	N (filtered, farm dam)	Inconclusive /Not	Not assessed by hydro	Sufficient	Y	-	-	-	Exclude (Criterion 11.3)

ID_00843	<Null>	322994	0.12	Desktop Assessed	N (filtered, farm dam)	Inconclusive /Not	Not assessed by hydro	Sufficient	Y	-	-	-	Exclude (Criterion 11.3)
ID_00844	<Null>	318760	0.05	Desktop Assessed	N (filtered, size)	Inconclusive /Not	Not assessed by hydro	Insufficient	Y	-	-	-	Exclude (Criterion 11.2)
ID_00845	<Null>	315113	0.16	Desktop Assessed	N (filtered, farm dam)	Inconclusive /Not	Not assessed by hydro	Sufficient	Y	-	-	-	Exclude (Criterion 11.3)
ID_00846	<Null>	315170	0.07	Desktop Assessed	N (filtered, size)	Inconclusive /Not	Not assessed by hydro	Insufficient	Y	-	-	-	Exclude (Criterion 11.2)
ID_00847	<Null>	315180	0.19	Desktop Assessed	N (filtered, farm dam)	Inconclusive /Not	Not assessed by hydro	Sufficient	Y	-	-	-	Exclude (Criterion 11.3)
ID_00848	<Null>	315250	0.15	Desktop Assessed	N (filtered, farm dam)	Inconclusive /Not	Not assessed by hydro	Sufficient	Y	-	-	-	Exclude (Criterion 11.3)
ID_00849	<Null>	321654	0.18	Desktop Assessed	N (filtered, farm dam)	Inconclusive /Not	Not assessed by hydro	Sufficient	Y	-	-	-	Exclude (Criterion 11.3)
ID_00850	<Null>	315087	0.09	Desktop Assessed	N (filtered, size)	Inconclusive /Not	Not assessed by hydro	Insufficient	Y	-	-	-	Exclude (Criterion 11.2)
ID_00851	<Null>	321754	0.29	Desktop Assessed	N (filtered, farm dam)	Inconclusive /Not	Not assessed by hydro	Sufficient	Y	-	-	-	Exclude (Criterion 11.3)
ID_00852	<Null>	315204	0.07	Desktop Assessed	N (filtered, size)	Inconclusive /Not	Not assessed by hydro	Insufficient	Y	-	-	-	Exclude (Criterion 11.2)
ID_00853	<Null>	315139	0.08	Desktop Assessed	N (filtered, size)	Inconclusive /Not	Not assessed by hydro	Insufficient	Y	-	-	-	Exclude (Criterion 11.2)
ID_00854	<Null>	318700	0.07	Desktop Assessed	N (filtered, size)	Inconclusive /Not	Not assessed by hydro	Insufficient	Y	-	-	-	Exclude (Criterion 11.2)
ID_00855	<Null>	45265	932.00	Field Assessed (EHP 2024)	Y	Insufficient (EHP)	Inconclusive	Sufficient	-	-	-	-	Exclude (Criterion 9.3)
ID_00856	<Null>	315096	0.07	Desktop Assessed	N (filtered, size)	Inconclusive /Not	Not assessed by hydro	Insufficient	Y	-	-	-	Exclude (Criterion 11.2)
ID_00857	<Null>	321587	0.07	Desktop Assessed	N (filtered, size)	Inconclusive /Not	Not assessed by hydro	Insufficient	Y	-	-	-	Exclude (Criterion 11.2)
ID_00858	<Null>	315444	2.95	Desktop Assessed	Y	Inconclusive /Not	Insufficient	Sufficient	-	-	-	-	Exclude (Criterion 9.2)
ID_00859	<Null>	315354	0.07	Desktop Assessed	N (filtered, size)	Inconclusive /Not	Not assessed by hydro	Insufficient	Y	-	-	-	Exclude (Criterion 11.2)
ID_00860	<Null>	315210	0.10	Desktop Assessed	N (filtered, size)	Inconclusive /Not	Not assessed by hydro	Insufficient	Y	-	-	-	Exclude (Criterion 11.2)
ID_00861	<Null>	321273	0.16	Desktop Assessed	N (filtered, farm dam)	Inconclusive /Not	Not assessed by hydro	Sufficient	Y	-	-	-	Exclude (Criterion 11.3)
ID_00862	<Null>	315436	0.11	Desktop Assessed	N (filtered, farm dam)	Inconclusive /Not	Not assessed by hydro	Sufficient	Y	-	-	-	Exclude (Criterion 11.3)
ID_00863	<Null>	321766	0.16	Desktop Assessed	N (filtered, farm dam)	Inconclusive /Not	Not assessed by hydro	Sufficient	Y	-	-	-	Exclude (Criterion 11.3)
ID_00864	<Null>	315384	0.13	Desktop Assessed	N (filtered, farm dam)	Inconclusive /Not	Not assessed by hydro	Sufficient	Y	-	-	-	Exclude (Criterion 11.3)
ID_00865	<Null>	315110	0.14	Desktop Assessed	N (filtered, farm dam)	Inconclusive /Not	Not assessed by hydro	Sufficient	Y	-	-	-	Exclude (Criterion 11.3)
ID_00866	<Null>	314614	0.08	Desktop Assessed	N (filtered, size)	Inconclusive /Not	Not assessed by hydro	Insufficient	Y	-	-	-	Exclude (Criterion 11.2)

ID_00867	<Null>	321621	0.07	Desktop Assessed	N (filtered, size)	Inconclusive /Not	Not assessed by hydro	Insufficient	Y	-	-	-	Exclude (Criterion 11.2)
ID_00868	<Null>	321692	0.11	Desktop Assessed	N (filtered, farm dam)	Inconclusive /Not	Not assessed by hydro	Sufficient	Y	-	-	-	Exclude (Criterion 11.3)
ID_00869	<Null>	314609	0.20	Desktop Assessed	N (filtered, farm dam)	Inconclusive /Not	Not assessed by hydro	Sufficient	Y	-	-	-	Exclude (Criterion 11.3)
ID_00870	<Null>	321243	0.07	Desktop Assessed	N (filtered, size)	Inconclusive /Not	Not assessed by hydro	Insufficient	Y	-	-	-	Exclude (Criterion 11.2)
ID_00871	<Null>	321533	0.11	Desktop Assessed	N (filtered, farm dam)	Inconclusive /Not	Not assessed by hydro	Sufficient	Y	-	-	-	Exclude (Criterion 11.3)
ID_00872	<Null>	45237	6.70	Field Assessed (EHP 2024)	Y	Insufficient (EHP	Insufficient	Sufficient	-	-	-	-	Exclude (Criteria 9.2-3)
ID_00873	<Null>	321566	0.13	Desktop Assessed	N (filtered, farm dam)	Inconclusive /Not	Not assessed by hydro	Sufficient	Y	-	-	-	Exclude (Criterion 11.3)
ID_00874	<Null>	321718	0.17	Desktop Assessed	N (filtered, farm dam)	Inconclusive /Not	Not assessed by hydro	Sufficient	Y	-	-	-	Exclude (Criterion 11.3)
ID_00875	<Null>	321728	0.12	Desktop Assessed	N (filtered, farm dam)	Inconclusive /Not	Not assessed by hydro	Sufficient	Y	-	-	-	Exclude (Criterion 11.3)
ID_00876	<Null>	315070	0.07	Desktop Assessed	N (filtered, size)	Inconclusive /Not	Not assessed by hydro	Insufficient	Y	-	-	-	Exclude (Criterion 11.2)
ID_00877	<Null>	315054	0.09	Desktop Assessed	N (filtered, size)	Inconclusive /Not	Not assessed by hydro	Insufficient	Y	-	-	-	Exclude (Criterion 11.2)
ID_00878	<Null>	318742	0.44	Desktop Assessed	N (filtered, farm dam)	Inconclusive /Not	Not assessed by hydro	Sufficient	Y	-	-	-	Exclude (Criterion 11.3)
ID_00879	<Null>	315420	0.36	Desktop Assessed	N (filtered, farm dam)	Inconclusive /Not	Not assessed by hydro	Sufficient	Y	-	-	-	Exclude (Criterion 11.3)
ID_00880	<Null>	315190	0.13	Desktop Assessed	N (filtered, farm dam)	Inconclusive /Not	Not assessed by hydro	Sufficient	Y	-	-	-	Exclude (Criterion 11.3)
ID_00881	<Null>	321543	0.12	Desktop Assessed	N (filtered, farm dam)	Inconclusive /Not	Not assessed by hydro	Sufficient	Y	-	-	-	Exclude (Criterion 11.3)
ID_00882	<Null>	318772	0.26	Desktop Assessed	N (filtered, farm dam)	Inconclusive /Not	Not assessed by hydro	Sufficient	Y	-	-	-	Exclude (Criterion 11.3)
ID_00883	<Null>	315445	0.16	Desktop Assessed	N (filtered, farm dam)	Inconclusive /Not	Not assessed by hydro	Sufficient	Y	-	-	-	Exclude (Criterion 11.3)
ID_00884	<Null>	315135	0.33	Desktop Assessed	N (filtered, farm dam)	Inconclusive /Not	Not assessed by hydro	Sufficient	Y	-	-	-	Exclude (Criterion 11.3)
ID_00885	<Null>	321622	0.08	Desktop Assessed	N (filtered, size)	Inconclusive /Not	Not assessed by hydro	Insufficient	Y	-	-	-	Exclude (Criterion 11.2)
ID_00886	<Null>	315231	0.06	Desktop Assessed	N (filtered, size)	Inconclusive /Not	Not assessed by hydro	Insufficient	Y	-	-	-	Exclude (Criterion 11.2)
ID_00887	<Null>	321561	0.10	Desktop Assessed	N (filtered, size)	Inconclusive /Not	Not assessed by hydro	Insufficient	Y	-	-	-	Exclude (Criterion 11.2)
ID_00888	<Null>	322997	0.07	Desktop Assessed	N (filtered, size)	Inconclusive /Not	Not assessed by hydro	Insufficient	-	-	-	-	Exclude (Criterion 11.2)
ID_00889	<Null>	322986	0.08	Desktop Assessed	N (filtered, size)	Inconclusive /Not	Not assessed by hydro	Insufficient	Y	-	-	-	Exclude (Criterion 11.2)
ID_00890	<Null>	321544	0.12	Desktop Assessed	N (filtered, farm dam)	Inconclusive /Not	Not assessed by hydro	Sufficient	Y	-	-	-	Exclude (Criterion 11.3)

ID_00891	<Null>	315325	2.72	Desktop Assessed	N (filtered, farm dam)	Inconclusive /Not	Not assessed by hydro	Sufficient	Y	-	-	-	Exclude (Criterion 11.3)
ID_00892	<Null>	315402	0.09	Desktop Assessed	N (filtered, size)	Inconclusive /Not	Not assessed by hydro	Insufficient	Y	-	-	-	Exclude (Criterion 11.2)
ID_00893	<Null>	321469	0.07	Desktop Assessed	N (filtered, size)	Inconclusive /Not	Not assessed by hydro	Insufficient	Y	-	-	-	Exclude (Criterion 11.2)
ID_00894	<Null>	44871	42.87	Field Assessed (EHP 2024)	Y	Insufficient (EHP)	Inconclusive	Sufficient	-	-	-	Historical record (>20)	Exclude (Criterion 9.3)
ID_00895	<Null>	315303	0.21	Desktop Assessed	N (filtered, farm dam)	Inconclusive /Not	Not assessed by hydro	Sufficient	Y	-	-	-	Exclude (Criterion 11.3)
ID_00896	<Null>	315013	0.12	Desktop Assessed	N (filtered, farm dam)	Inconclusive /Not	Not assessed by hydro	Sufficient	Y	-	-	-	Exclude (Criterion 11.3)
ID_00897	<Null>	314778	0.17	Desktop Assessed	N (filtered, farm dam)	Inconclusive /Not	Not assessed by hydro	Sufficient	Y	-	-	-	Exclude (Criterion 11.3)
ID_00898	<Null>	315160	0.13	Desktop Assessed	N (filtered, farm dam)	Inconclusive /Not	Not assessed by hydro	Sufficient	Y	-	-	-	Exclude (Criterion 11.3)
ID_00899	<Null>	315386	0.12	Desktop Assessed	N (filtered, farm dam)	Inconclusive /Not	Not assessed by hydro	Sufficient	Y	-	-	-	Exclude (Criterion 11.3)
ID_00900	<Null>	314613	0.25	Desktop Assessed	N (filtered, farm dam)	Inconclusive /Not	Not assessed by hydro	Sufficient	Y	-	-	-	Exclude (Criterion 11.3)
ID_00901	<Null>	315359	0.08	Desktop Assessed	N (filtered, size)	Inconclusive /Not	Not assessed by hydro	Insufficient	Y	-	-	-	Exclude (Criterion 11.2)
ID_00902	<Null>	321698	0.08	Desktop Assessed	N (filtered, size)	Inconclusive /Not	Not assessed by hydro	Insufficient	Y	-	-	-	Exclude (Criterion 11.2)
ID_00903	<Null>	322977	0.20	Desktop Assessed	N (filtered, farm dam)	Inconclusive /Not	Not assessed by hydro	Sufficient	Y	-	-	-	Exclude (Criterion 11.3)
ID_00904	<Null>	315280	1.15	Desktop Assessed	N (filtered, farm dam)	Inconclusive /Not	Not assessed by hydro	Sufficient	Y	-	-	-	Exclude (Criterion 11.3)
ID_00905	<Null>	315432	0.16	Desktop Assessed	N (filtered, farm dam)	Inconclusive /Not	Not assessed by hydro	Sufficient	Y	-	-	-	Exclude (Criterion 11.3)
ID_00906	<Null>	321532	0.07	Desktop Assessed	N (filtered, size)	Inconclusive /Not	Not assessed by hydro	Insufficient	Y	-	-	-	Exclude (Criterion 11.2)
ID_00907	<Null>	321734	0.11	Desktop Assessed	N (filtered, farm dam)	Inconclusive /Not	Not assessed by hydro	Sufficient	Y	-	-	-	Exclude (Criterion 11.3)
ID_00908	<Null>	318731	0.06	Desktop Assessed	N (filtered, size)	Inconclusive /Not	Not assessed by hydro	Insufficient	Y	-	-	-	Exclude (Criterion 11.2)
ID_00909	12	43231	24.89	Field Assessed (NA 2026)	Y	Sufficient (NA)	Inconclusive	Sufficient	-	-	-	-	Potential Breeding Wetland
ID_00910	<Null>	321629	0.11	Desktop Assessed	N (filtered, farm dam)	Inconclusive /Not	Not assessed by hydro	Sufficient	Y	-	-	-	Exclude (Criterion 11.3)
ID_00911	<Null>	315426	0.52	Desktop Assessed	N (filtered, farm dam)	Inconclusive /Not	Not assessed by hydro	Sufficient	Y	-	-	-	Exclude (Criterion 11.3)
ID_00912	<Null>	321627	0.11	Desktop Assessed	N (filtered, farm dam)	Inconclusive /Not	Not assessed by hydro	Sufficient	Y	-	-	-	Exclude (Criterion 11.3)
ID_00913	<Null>	321661	0.08	Desktop Assessed	N (filtered, size)	Inconclusive /Not	Not assessed by hydro	Insufficient	Y	-	-	-	Exclude (Criterion 11.2)
ID_00914	<Null>	321675	0.07	Desktop Assessed	N (filtered, size)	Inconclusive /Not	Not assessed by hydro	Insufficient	Y	-	-	-	Exclude (Criterion 11.2)

ID_00915	<Null>	318800	0.26	Desktop Assessed	N (filtered, farm dam)	Inconclusive /Not	Not assessed by hydro	Sufficient	Y	-	-	-	Exclude (Criterion 11.3)
ID_00916	<Null>	315272	0.17	Desktop Assessed	N (filtered, farm dam)	Inconclusive /Not	Not assessed by hydro	Sufficient	Y	-	-	-	Exclude (Criterion 11.3)
ID_00917	<Null>	321590	0.08	Desktop Assessed	N (filtered, size)	Inconclusive /Not	Not assessed by hydro	Insufficient	Y	-	-	-	Exclude (Criterion 11.2)
ID_00918	<Null>	321545	0.15	Desktop Assessed	N (filtered, farm dam)	Inconclusive /Not	Not assessed by hydro	Sufficient	Y	-	-	-	Exclude (Criterion 11.3)
ID_00919	<Null>	321432	0.09	Desktop Assessed	N (filtered, size)	Inconclusive /Not	Not assessed by hydro	Insufficient	Y	-	-	-	Exclude (Criterion 11.2)
ID_00920	<Null>	44700	69.65	Field Assessed (EHP 2024)	Y	Insufficient (EHP	Inconclusive	Sufficient	-	-	-	Historical record (>20	Exclude (Criterion 9.3)
ID_00921	<Null>	318808	0.17	Desktop Assessed	N (filtered, farm dam)	Inconclusive /Not	Not assessed by hydro	Sufficient	Y	-	-	-	Exclude (Criterion 11.3)
ID_00922	<Null>	321611	0.11	Desktop Assessed	N (filtered, farm dam)	Inconclusive /Not	Not assessed by hydro	Sufficient	Y	-	-	-	Exclude (Criterion 11.3)
ID_00923	<Null>	314604	0.14	Desktop Assessed	N (filtered, farm dam)	Inconclusive /Not	Not assessed by hydro	Sufficient	Y	-	-	-	Exclude (Criterion 11.3)
ID_00924	<Null>	315195	0.06	Desktop Assessed	N (filtered, size)	Inconclusive /Not	Not assessed by hydro	Insufficient	Y	-	-	-	Exclude (Criterion 11.2)
ID_00925	<Null>	318755	0.23	Desktop Assessed	N (filtered, farm dam)	Inconclusive /Not	Not assessed by hydro	Sufficient	Y	-	-	-	Exclude (Criterion 11.3)
ID_00926	6	43252	5.82	Desktop Assessed	N (filtered, farm dam)	Inconclusive /Not	Not assessed by hydro	Sufficient	Y	-	-	-	Exclude (Criterion 11.3)
ID_00927	<Null>	321665	0.07	Desktop Assessed	N (filtered, size)	Inconclusive /Not	Not assessed by hydro	Insufficient	Y	-	-	-	Exclude (Criterion 11.2)
ID_00928	<Null>	315281	0.13	Desktop Assessed	N (filtered, farm dam)	Inconclusive /Not	Not assessed by hydro	Sufficient	Y	-	-	-	Exclude (Criterion 11.3)
ID_00929	<Null>	321652	0.07	Desktop Assessed	N (filtered, size)	Inconclusive /Not	Not assessed by hydro	Insufficient	Y	-	-	-	Exclude (Criterion 11.2)
ID_00930	<Null>	318714	0.10	Desktop Assessed	N (filtered, size)	Inconclusive /Not	Not assessed by hydro	Insufficient	Y	-	-	-	Exclude (Criterion 11.2)
ID_00931	<Null>	315012	0.07	Desktop Assessed	N (filtered, size)	Inconclusive /Not	Not assessed by hydro	Insufficient	Y	-	-	-	Exclude (Criterion 11.2)
ID_00932	<Null>	315439	0.06	Desktop Assessed	N (filtered, size)	Inconclusive /Not	Not assessed by hydro	Insufficient	Y	-	-	-	Exclude (Criterion 11.2)
ID_00933	<Null>	321619	0.08	Desktop Assessed	N (filtered, size)	Inconclusive /Not	Not assessed by hydro	Insufficient	Y	-	-	-	Exclude (Criterion 11.2)
ID_00934	<Null>	314808	0.08	Desktop Assessed	N (filtered, size)	Inconclusive /Not	Not assessed by hydro	Insufficient	Y	-	-	-	Exclude (Criterion 11.2)
ID_00935	<Null>	318769	0.06	Desktop Assessed	N (filtered, size)	Inconclusive /Not	Not assessed by hydro	Insufficient	Y	-	-	-	Exclude (Criterion 11.2)
ID_00936	<Null>	314891	0.11	Desktop Assessed	N (filtered, farm dam)	Inconclusive /Not	Not assessed by hydro	Sufficient	Y	-	-	-	Exclude (Criterion 11.3)
ID_00937	<Null>	321284	0.14	Desktop Assessed	N (filtered, farm dam)	Inconclusive /Not	Not assessed by hydro	Sufficient	Y	-	-	-	Exclude (Criterion 11.3)
ID_00938	<Null>	315066	0.07	Desktop Assessed	N (filtered, size)	Inconclusive /Not	Not assessed by hydro	Insufficient	Y	-	-	-	Exclude (Criterion 11.2)

ID_00939	<Null>	315218	0.07	Desktop Assessed	N (filtered, size)	Inconclusive /Not	Not assessed by hydro	Insufficient	Y	-	-	-	Exclude (Criterion 11.2)
ID_00940	<Null>	315120	0.11	Desktop Assessed	N (filtered, farm dam)	Inconclusive /Not	Not assessed by hydro	Sufficient	Y	-	-	-	Exclude (Criterion 11.3)
ID_00941	<Null>	315438	0.08	Desktop Assessed	N (filtered, size)	Inconclusive /Not	Not assessed by hydro	Insufficient	Y	-	-	-	Exclude (Criterion 11.2)
ID_00942	<Null>	314618	0.11	Desktop Assessed	N (filtered, farm dam)	Inconclusive /Not	Not assessed by hydro	Sufficient	Y	-	-	-	Exclude (Criterion 11.3)
ID_00943	<Null>	315081	0.07	Desktop Assessed	N (filtered, size)	Inconclusive /Not	Not assessed by hydro	Insufficient	Y	-	-	-	Exclude (Criterion 11.2)
ID_00944	<Null>	318746	0.07	Desktop Assessed	N (filtered, size)	Inconclusive /Not	Not assessed by hydro	Insufficient	Y	-	-	-	Exclude (Criterion 11.2)
ID_00945	<Null>	321530	0.13	Desktop Assessed	N (filtered, farm dam)	Inconclusive /Not	Not assessed by hydro	Sufficient	Y	-	-	-	Exclude (Criterion 11.3)
ID_00946	<Null>	315305	0.07	Desktop Assessed	N (filtered, size)	Inconclusive /Not	Not assessed by hydro	Insufficient	Y	-	-	-	Exclude (Criterion 11.2)
ID_00947	<Null>	321441	0.19	Desktop Assessed	N (filtered, farm dam)	Inconclusive /Not	Not assessed by hydro	Sufficient	Y	-	-	-	Exclude (Criterion 11.3)
ID_00948	<Null>	315271	0.09	Desktop Assessed	N (filtered, size)	Inconclusive /Not	Not assessed by hydro	Insufficient	Y	-	-	-	Exclude (Criterion 11.2)
ID_00949	<Null>	315075	0.10	Desktop Assessed	N (filtered, size)	Inconclusive /Not	Not assessed by hydro	Insufficient	Y	-	-	-	Exclude (Criterion 11.2)
ID_00950	<Null>	321266	0.46	Desktop Assessed	N (filtered, farm dam)	Inconclusive /Not	Not assessed by hydro	Sufficient	Y	-	-	-	Exclude (Criterion 11.3)
ID_00951	<Null>	315184	0.16	Desktop Assessed	N (filtered, farm dam)	Inconclusive /Not	Not assessed by hydro	Sufficient	Y	-	-	-	Exclude (Criterion 11.3)
ID_00952	<Null>	315200	0.06	Desktop Assessed	N (filtered, size)	Inconclusive /Not	Not assessed by hydro	Insufficient	Y	-	-	-	Exclude (Criterion 11.2)
ID_00953	<Null>	315055	0.08	Desktop Assessed	N (filtered, size)	Inconclusive /Not	Not assessed by hydro	Insufficient	Y	-	-	-	Exclude (Criterion 11.2)
ID_00954	<Null>	321435	0.15	Desktop Assessed	N (filtered, farm dam)	Inconclusive /Not	Not assessed by hydro	Sufficient	Y	-	-	-	Exclude (Criterion 11.3)
ID_00955	<Null>	44877	15.00	Field Assessed (EHP 2024)	Y	Insufficient (EHP)	Inconclusive	Sufficient	-	-	-	-	Exclude (Criterion 9.3)
ID_00956	<Null>	315419	0.09	Desktop Assessed	N (filtered, size)	Inconclusive /Not	Not assessed by hydro	Insufficient	Y	-	-	-	Exclude (Criterion 11.2)
ID_00957	<Null>	45392	13.93	Desktop Assessed	Y	Inconclusive /Not assessed	Sufficient	Sufficient	-	-	-	-	Potential Breeding Wetland (conservative based on lacking evidence for Criterion 9.3)
ID_00958	<Null>	321470	0.18	Desktop Assessed	N (filtered, farm dam)	Inconclusive /Not	Not assessed by hydro	Sufficient	Y	-	-	-	Exclude (Criterion 11.3)
ID_00959	<Null>	315310	0.11	Desktop Assessed	N (filtered, farm dam)	Inconclusive /Not	Not assessed by hydro	Sufficient	Y	-	-	-	Exclude (Criterion 11.3)
ID_00960	<Null>	315111	0.13	Desktop Assessed	N (filtered, farm dam)	Inconclusive /Not	Not assessed by hydro	Sufficient	Y	-	-	-	Exclude (Criterion 11.3)
ID_00961	<Null>	315030	0.08	Desktop Assessed	N (filtered, size)	Inconclusive /Not	Not assessed by hydro	Insufficient	Y	-	-	-	Exclude (Criterion 11.2)

ID_00962	<Null>	45412	27.44	Field Assessed (EHP 2024, NA 2026)	Y	Sufficient (NA assessed)	Sufficient	Sufficient	-	-	Y	-	Potential Breeding Wetland
ID_00963	<Null>	318773	0.10	Desktop Assessed	N (filtered, size)	Inconclusive /Not	Not assessed by hydro	Insufficient	Y	-	-	-	Exclude (Criterion 11.2)
ID_00964	<Null>	315167	0.06	Desktop Assessed	N (filtered, size)	Inconclusive /Not	Not assessed by hydro	Insufficient	Y	-	-	-	Exclude (Criterion 11.2)
ID_00965	<Null>	315052	0.19	Desktop Assessed	N (filtered, farm dam)	Inconclusive /Not	Not assessed by hydro	Sufficient	Y	-	-	-	Exclude (Criterion 11.3)
ID_00966	<Null>	315367	0.09	Desktop Assessed	N (filtered, size)	Inconclusive /Not	Not assessed by hydro	Insufficient	Y	-	-	-	Exclude (Criterion 11.2)
ID_00967	<Null>	321768	0.10	Desktop Assessed	N (filtered, farm dam)	Inconclusive /Not	Not assessed by hydro	Sufficient	Y	-	-	-	Exclude (Criterion 11.3)
ID_00968	<Null>	315018	0.07	Desktop Assessed	N (filtered, size)	Inconclusive /Not	Not assessed by hydro	Insufficient	Y	-	-	-	Exclude (Criterion 11.2)
ID_00969	<Null>	315233	0.07	Desktop Assessed	N (filtered, size)	Inconclusive /Not	Not assessed by hydro	Insufficient	Y	-	-	-	Exclude (Criterion 11.2)
ID_00970	<Null>	315333	0.13	Desktop Assessed	N (filtered, farm dam)	Inconclusive /Not	Not assessed by hydro	Sufficient	Y	-	-	-	Exclude (Criterion 11.3)
ID_00971	<Null>	315098	0.06	Desktop Assessed	N (filtered, size)	Inconclusive /Not	Not assessed by hydro	Insufficient	Y	-	-	-	Exclude (Criterion 11.2)
ID_00972	<Null>	315397	0.19	Desktop Assessed	N (filtered, farm dam)	Inconclusive /Not	Not assessed by hydro	Sufficient	Y	-	-	-	Exclude (Criterion 11.3)
ID_00973	<Null>	45385	128.73	Desktop Assessed	N	Inconclusive /Not assessed	Not assessed by hydro	Sufficient	-	-	-	-	Potential Breeding Wetland (conservative based on lacking evidence for Criteria 9.2-9.3)
ID_00974	<Null>	43254	138.95	Field Assessed (EHP 2024, NA 2026)	Y	Sufficient (NA assessed)	Inconclusive	Sufficient	-	-	-	-	Potential Breeding Wetland (conservative based on lacking evidence for Criterion 9.2)
ID_00975	<Null>	321592	0.10	Desktop Assessed	N (filtered, farm dam)	Inconclusive /Not	Not assessed by hydro	Sufficient	Y	-	-	-	Exclude (Criterion 11.3)
ID_00976	<Null>	318754	0.16	Desktop Assessed	N (filtered, farm dam)	Inconclusive /Not	Not assessed by hydro	Sufficient	Y	-	-	-	Exclude (Criterion 11.3)
ID_00977	<Null>	315334	0.15	Desktop Assessed	N (filtered, farm dam)	Inconclusive /Not	Not assessed by hydro	Sufficient	Y	-	-	-	Exclude (Criterion 11.3)
ID_00978	<Null>	315172	0.07	Desktop Assessed	N (filtered, size)	Inconclusive /Not	Not assessed by hydro	Insufficient	Y	-	-	-	Exclude (Criterion 11.2)
ID_00979	<Null>	315317	0.09	Desktop Assessed	N (filtered, size)	Inconclusive /Not	Not assessed by hydro	Insufficient	Y	-	-	-	Exclude (Criterion 11.2)
ID_00980	<Null>	321623	0.10	Desktop Assessed	N (filtered, farm dam)	Inconclusive /Not	Not assessed by hydro	Sufficient	Y	-	-	-	Exclude (Criterion 11.3)
ID_00981	<Null>	315118	0.22	Desktop Assessed	N (filtered, farm dam)	Inconclusive /Not	Not assessed by hydro	Sufficient	Y	-	-	-	Exclude (Criterion 11.3)
ID_00982	<Null>	321673	0.07	Desktop Assessed	N (filtered, size)	Inconclusive /Not	Not assessed by hydro	Insufficient	Y	-	-	-	Exclude (Criterion 11.2)
ID_00983	<Null>	315433	0.07	Desktop Assessed	N (filtered, size)	Inconclusive /Not	Not assessed by hydro	Insufficient	Y	-	-	-	Exclude (Criterion 11.2)

ID_00984	<Null>	315221	0.09	Desktop Assessed	N (filtered, size)	Inconclusive /Not	Not assessed by hydro	Insufficient	Y	-	-	-	Exclude (Criterion 11.2)
ID_00985	<Null>	315318	0.08	Desktop Assessed	N (filtered, size)	Inconclusive /Not	Not assessed by hydro	Insufficient	Y	-	-	-	Exclude (Criterion 11.2)
ID_00986	<Null>	321293	0.52	Desktop Assessed	N (filtered, farm dam)	Inconclusive /Not	Not assessed by hydro	Sufficient	Y	-	-	-	Exclude (Criterion 11.3)
ID_00987	<Null>	314779	0.28	Desktop Assessed	N (filtered, farm dam)	Inconclusive /Not	Not assessed by hydro	Sufficient	Y	-	-	-	Exclude (Criterion 11.3)
ID_00988	<Null>	315328	0.96	Desktop Assessed	N (filtered, farm dam)	Inconclusive /Not	Not assessed by hydro	Sufficient	Y	-	-	-	Exclude (Criterion 11.3)
ID_00989	<Null>	315348	0.07	Desktop Assessed	N (filtered, size)	Inconclusive /Not	Not assessed by hydro	Insufficient	Y	-	-	-	Exclude (Criterion 11.2)
ID_00990	<Null>	315270	0.11	Desktop Assessed	N (filtered, farm dam)	Inconclusive /Not	Not assessed by hydro	Sufficient	Y	-	-	-	Exclude (Criterion 11.3)
ID_00991	<Null>	318713	0.09	Desktop Assessed	N (filtered, size)	Inconclusive /Not	Not assessed by hydro	Insufficient	Y	-	-	-	Exclude (Criterion 11.2)
ID_00992	<Null>	321270	0.21	Desktop Assessed	N (filtered, farm dam)	Inconclusive /Not	Not assessed by hydro	Sufficient	Y	-	-	-	Exclude (Criterion 11.3)
ID_00993	<Null>	314910	0.15	Desktop Assessed	N (filtered, farm dam)	Inconclusive /Not	Not assessed by hydro	Sufficient	Y	-	-	-	Exclude (Criterion 11.3)
ID_00994	<Null>	315350	0.17	Desktop Assessed	N (filtered, farm dam)	Inconclusive /Not	Not assessed by hydro	Sufficient	Y	-	-	-	Exclude (Criterion 11.3)
ID_00995	<Null>	315380	0.11	Desktop Assessed	N (filtered, farm dam)	Inconclusive /Not	Not assessed by hydro	Sufficient	Y	-	-	-	Exclude (Criterion 11.3)
ID_00996	<Null>	315308	0.07	Desktop Assessed	N (filtered, size)	Inconclusive /Not	Not assessed by hydro	Insufficient	Y	-	-	-	Exclude (Criterion 11.2)
ID_00997	<Null>	314889	0.14	Desktop Assessed	N (filtered, farm dam)	Inconclusive /Not	Not assessed by hydro	Sufficient	Y	-	-	-	Exclude (Criterion 11.3)
ID_00998	<Null>	314904	0.08	Desktop Assessed	N (filtered, size)	Inconclusive /Not	Not assessed by hydro	Insufficient	Y	-	-	-	Exclude (Criterion 11.2)
ID_00999	<Null>	318706	0.13	Desktop Assessed	N (filtered, farm dam)	Inconclusive /Not	Not assessed by hydro	Sufficient	Y	-	-	-	Exclude (Criterion 11.3)
ID_01000	<Null>	323010	0.08	Desktop Assessed	N (filtered, size)	Inconclusive /Not	Not assessed by hydro	Insufficient	Y	-	-	-	Exclude (Criterion 11.2)
ID_01001	<Null>	315136	0.09	Desktop Assessed	N (filtered, size)	Inconclusive /Not	Not assessed by hydro	Insufficient	Y	-	-	-	Exclude (Criterion 11.2)
ID_01002	<Null>	315441	0.20	Desktop Assessed	N (filtered, farm dam)	Inconclusive /Not	Not assessed by hydro	Sufficient	Y	-	-	-	Exclude (Criterion 11.3)
ID_01003	<Null>	321571	0.10	Desktop Assessed	N (filtered, size)	Inconclusive /Not	Not assessed by hydro	Insufficient	Y	-	-	-	Exclude (Criterion 11.2)
ID_01004	<Null>	321524	0.11	Desktop Assessed	N (filtered, farm dam)	Inconclusive /Not	Not assessed by hydro	Sufficient	Y	-	-	-	Exclude (Criterion 11.3)
ID_01005	<Null>	321558	0.07	Desktop Assessed	N (filtered, size)	Inconclusive /Not	Not assessed by hydro	Insufficient	Y	-	-	-	Exclude (Criterion 11.2)
ID_01006	<Null>	315240	0.36	Desktop Assessed	N (filtered, farm dam)	Inconclusive /Not	Not assessed by hydro	Sufficient	Y	-	-	-	Exclude (Criterion 11.3)
ID_01007	<Null>	315341	0.15	Desktop Assessed	N (filtered, farm dam)	Inconclusive /Not	Not assessed by hydro	Sufficient	Y	-	-	-	Exclude (Criterion 11.3)

ID_01008	<Null>	318794	0.07	Desktop Assessed	N (filtered, size)	Inconclusive /Not	Not assessed by hydro	Insufficient	Y	-	-	-	Exclude (Criterion 11.2)
ID_01009	<Null>	321426	0.16	Desktop Assessed	N (filtered, farm dam)	Inconclusive /Not	Not assessed by hydro	Sufficient	Y	-	-	-	Exclude (Criterion 11.3)
ID_01010	<Null>	44856	13.92	Field Assessed (EHP 2024)	Y	Insufficient (EHP)	Sufficient	Sufficient	-	-	-	-	Exclude (Criterion 9.3)
ID_01011	<Null>	321772	0.17	Desktop Assessed	N (filtered, farm dam)	Inconclusive /Not	Not assessed by hydro	Sufficient	Y	-	-	-	Exclude (Criterion 11.3)
ID_01012	<Null>	321810	0.11	Desktop Assessed	N (filtered, farm dam)	Inconclusive /Not	Not assessed by hydro	Sufficient	Y	-	-	-	Exclude (Criterion 11.3)
ID_01013	<Null>	315216	0.10	Desktop Assessed	N (filtered, farm dam)	Inconclusive /Not	Not assessed by hydro	Sufficient	Y	-	-	-	Exclude (Criterion 11.3)
ID_01014	<Null>	315215	0.15	Desktop Assessed	N (filtered, farm dam)	Inconclusive /Not	Not assessed by hydro	Sufficient	Y	-	-	-	Exclude (Criterion 11.3)
ID_01015	<Null>	318753	0.09	Desktop Assessed	N (filtered, size)	Inconclusive /Not	Not assessed by hydro	Insufficient	Y	-	-	-	Exclude (Criterion 11.2)
ID_01016	<Null>	315395	0.72	Desktop Assessed	Y	Inconclusive /Not	Insufficient	Sufficient	-	-	-	-	Exclude (Criterion 9.2)
ID_01017	<Null>	315179	0.12	Desktop Assessed	N (filtered, farm dam)	Inconclusive /Not	Not assessed by hydro	Sufficient	Y	-	-	-	Exclude (Criterion 11.3)
ID_01018	<Null>	321562	0.09	Desktop Assessed	N (filtered, size)	Inconclusive /Not	Not assessed by hydro	Insufficient	Y	-	-	-	Exclude (Criterion 11.2)
ID_01019	<Null>	322987	0.92	Desktop Assessed	N (filtered, farm dam)	Inconclusive /Not	Not assessed by hydro	Sufficient	Y	-	-	-	Exclude (Criterion 11.3)
ID_01020	<Null>	322991	0.36	Desktop Assessed	N (filtered, farm dam)	Inconclusive /Not	Not assessed by hydro	Sufficient	Y	-	-	-	Exclude (Criterion 11.3)
ID_01021	12	43343	414.52	Field Assessed (EHP 2024)	Y	Insufficient (EHP)	Inconclusive	Sufficient	-	-	-	-	Potential Breeding Wetland
ID_01022	<Null>	321575	0.14	Desktop Assessed	N (filtered, farm dam)	Inconclusive /Not	Not assessed by hydro	Sufficient	Y	-	-	-	Exclude (Criterion 11.3)
ID_01023	<Null>	314619	0.08	Desktop Assessed	N (filtered, size)	Inconclusive /Not	Not assessed by hydro	Insufficient	Y	-	-	-	Exclude (Criterion 11.2)
ID_01024	<Null>	321292	0.11	Desktop Assessed	N (filtered, farm dam)	Inconclusive /Not	Not assessed by hydro	Sufficient	Y	-	-	-	Exclude (Criterion 11.3)
ID_01025	<Null>	315416	0.07	Desktop Assessed	N (filtered, size)	Inconclusive /Not	Not assessed by hydro	Insufficient	Y	-	-	-	Exclude (Criterion 11.2)
ID_01026	<Null>	322981	0.49	Desktop Assessed	N (filtered, farm dam)	Inconclusive /Not	Not assessed by hydro	Sufficient	Y	-	-	-	Exclude (Criterion 11.3)
ID_01027	<Null>	318694	0.06	Desktop Assessed	N (filtered, size)	Inconclusive /Not	Not assessed by hydro	Insufficient	Y	-	-	-	Exclude (Criterion 11.2)
ID_01028	<Null>	315037	0.10	Desktop Assessed	N (filtered, size)	Inconclusive /Not	Not assessed by hydro	Insufficient	Y	-	-	-	Exclude (Criterion 11.2)
ID_01029	<Null>	321431	0.16	Desktop Assessed	N (filtered, farm dam)	Inconclusive /Not	Not assessed by hydro	Sufficient	Y	-	-	-	Exclude (Criterion 11.3)
ID_01030	<Null>	315148	0.08	Desktop Assessed	N (filtered, size)	Inconclusive /Not	Not assessed by hydro	Insufficient	Y	-	-	-	Exclude (Criterion 11.2)
ID_01031	<Null>	315028	0.07	Desktop Assessed	N (filtered, size)	Inconclusive /Not	Not assessed by hydro	Insufficient	Y	-	-	-	Exclude (Criterion 11.2)

ID_01032	<Null>	318705	0.07	Desktop Assessed	N (filtered, size)	Inconclusive /Not	Not assessed by hydro	Insufficient	Y	-	-	-	Exclude (Criterion 11.2)
ID_01033	<Null>	315423	0.09	Desktop Assessed	N (filtered, size)	Inconclusive /Not	Not assessed by hydro	Insufficient	Y	-	-	-	Exclude (Criterion 11.2)
ID_01034	<Null>	321771	0.07	Desktop Assessed	N (filtered, size)	Inconclusive /Not	Not assessed by hydro	Insufficient	Y	-	-	-	Exclude (Criterion 11.2)
ID_01035	<Null>	315244	0.10	Desktop Assessed	N (filtered, size)	Inconclusive /Not	Not assessed by hydro	Insufficient	Y	-	-	-	Exclude (Criterion 11.2)
ID_01036	<Null>	45236	22.68	Field Assessed (NA 2026)	Y	Sufficient (NA assessed)	Sufficient	Sufficient	-	-	-	-	Potential Breeding Wetland (conservative based on lacking evidence for Criterion 9.3)
ID_01037	<Null>	315251	0.11	Desktop Assessed	N (filtered, farm dam)	Inconclusive /Not	Not assessed by hydro	Sufficient	Y	-	-	-	Exclude (Criterion 11.3)
ID_01038	<Null>	318798	0.20	Desktop Assessed	N (filtered, farm dam)	Inconclusive /Not	Not assessed by hydro	Sufficient	Y	-	-	-	Exclude (Criterion 11.3)
ID_01039	<Null>	315106	0.10	Desktop Assessed	N (filtered, farm dam)	Inconclusive /Not	Not assessed by hydro	Sufficient	Y	-	-	-	Exclude (Criterion 11.3)
ID_01040	<Null>	321599	0.09	Desktop Assessed	N (filtered, size)	Inconclusive /Not	Not assessed by hydro	Insufficient	Y	-	-	-	Exclude (Criterion 11.2)
ID_01041	<Null>	315031	0.07	Desktop Assessed	N (filtered, size)	Inconclusive /Not	Not assessed by hydro	Insufficient	Y	-	-	-	Exclude (Criterion 11.2)
ID_01042	<Null>	315321	0.14	Desktop Assessed	N (filtered, farm dam)	Inconclusive /Not	Not assessed by hydro	Sufficient	Y	-	-	-	Exclude (Criterion 11.3)
ID_01043	<Null>	315103	0.07	Desktop Assessed	N (filtered, size)	Inconclusive /Not	Not assessed by hydro	Insufficient	Y	-	-	-	Exclude (Criterion 11.2)
ID_01044	<Null>	321740	0.09	Desktop Assessed	N (filtered, size)	Inconclusive /Not	Not assessed by hydro	Insufficient	Y	-	-	-	Exclude (Criterion 11.2)
ID_01045	<Null>	315265	0.24	Desktop Assessed	N (filtered, farm dam)	Inconclusive /Not	Not assessed by hydro	Sufficient	Y	-	-	-	Exclude (Criterion 11.3)
ID_01046	<Null>	321527	0.13	Desktop Assessed	N (filtered, farm dam)	Inconclusive /Not	Not assessed by hydro	Sufficient	Y	-	-	-	Exclude (Criterion 11.3)
ID_01047	<Null>	315105	0.13	Desktop Assessed	N (filtered, farm dam)	Inconclusive /Not	Not assessed by hydro	Sufficient	Y	-	-	-	Exclude (Criterion 11.3)
ID_01048	<Null>	314620	0.14	Field Assessed (NA 2026)	Y	Sufficient (NA assessed)	Inconclusive	Sufficient	-	-	-	-	Potential Breeding Wetland (conservative based on lacking evidence for Criterion 9.2)
ID_01049	<Null>	321694	0.08	Desktop Assessed	N (filtered, size)	Inconclusive /Not	Not assessed by hydro	Insufficient	Y	-	-	-	Exclude (Criterion 11.2)
ID_01050	<Null>	321690	0.10	Desktop Assessed	N (filtered, farm dam)	Inconclusive /Not	Not assessed by hydro	Sufficient	Y	-	-	-	Exclude (Criterion 11.3)
ID_01051	<Null>	315275	0.22	Desktop Assessed	N (filtered, farm dam)	Inconclusive /Not	Not assessed by hydro	Sufficient	Y	-	-	-	Exclude (Criterion 11.3)
ID_01052	<Null>	318767	0.30	Desktop Assessed	N (filtered, farm dam)	Inconclusive /Not	Not assessed by hydro	Sufficient	Y	-	-	-	Exclude (Criterion 11.3)
ID_01053	<Null>	315346	0.08	Desktop Assessed	N (filtered, size)	Inconclusive /Not	Not assessed by hydro	Insufficient	Y	-	-	-	Exclude (Criterion 11.2)
ID_01054	<Null>	315027	0.10	Desktop Assessed	N (filtered, size)	Inconclusive /Not	Not assessed by hydro	Insufficient	Y	-	-	-	Exclude (Criterion 11.2)

ID_01055	<Null>	318732	0.28	Desktop Assessed	N (filtered, farm dam)	Inconclusive /Not	Not assessed by hydro	Sufficient	Y	-	-	-	Exclude (Criterion 11.3)
ID_01056	<Null>	314770	0.14	Desktop Assessed	N (filtered, farm dam)	Inconclusive /Not	Not assessed by hydro	Sufficient	Y	-	-	-	Exclude (Criterion 11.3)
ID_01057	<Null>	321589	0.07	Desktop Assessed	N (filtered, size)	Inconclusive /Not	Not assessed by hydro	Insufficient	Y	-	-	-	Exclude (Criterion 11.2)
ID_01058	<Null>	321289	0.07	Desktop Assessed	N (filtered, size)	Inconclusive /Not	Not assessed by hydro	Insufficient	Y	-	-	-	Exclude (Criterion 11.2)
ID_01059	<Null>	315388	0.10	Desktop Assessed	N (filtered, size)	Inconclusive /Not	Not assessed by hydro	Insufficient	Y	-	-	-	Exclude (Criterion 11.2)
ID_01060	<Null>	321536	0.08	Desktop Assessed	N (filtered, size)	Inconclusive /Not	Not assessed by hydro	Insufficient	Y	-	-	-	Exclude (Criterion 11.2)
ID_01061	<Null>	322983	0.12	Desktop Assessed	N (filtered, farm dam)	Inconclusive /Not	Not assessed by hydro	Sufficient	Y	-	-	-	Exclude (Criterion 11.3)
ID_01062	<Null>	318696	0.14	Desktop Assessed	N (filtered, farm dam)	Inconclusive /Not	Not assessed by hydro	Sufficient	Y	-	-	-	Exclude (Criterion 11.3)
ID_01063	<Null>	315108	0.10	Desktop Assessed	N (filtered, size)	Inconclusive /Not	Not assessed by hydro	Insufficient	Y	-	-	-	Exclude (Criterion 11.2)
ID_01064	<Null>	43240	139.48	Field Assessed (EHP 2024)	Y	Sufficient (EHP)	Sufficient	Sufficient	-	-	-	-	Potential Breeding Wetland
ID_01065	<Null>	321307	0.10	Desktop Assessed	N (filtered, farm dam)	Inconclusive /Not	Not assessed by hydro	Sufficient	Y	-	-	-	Exclude (Criterion 11.3)
ID_01066	<Null>	321306	0.12	Desktop Assessed	N (filtered, farm dam)	Inconclusive /Not	Not assessed by hydro	Sufficient	Y	-	-	-	Exclude (Criterion 11.3)
ID_01067	<Null>	315239	0.16	Desktop Assessed	N (filtered, farm dam)	Inconclusive /Not	Not assessed by hydro	Sufficient	Y	-	-	-	Exclude (Criterion 11.3)
ID_01068	<Null>	315284	0.07	Desktop Assessed	N (filtered, size)	Inconclusive /Not	Not assessed by hydro	Insufficient	Y	-	-	-	Exclude (Criterion 11.2)
ID_01069	<Null>	318702	0.20	Desktop Assessed	N (filtered, farm dam)	Inconclusive /Not	Not assessed by hydro	Sufficient	Y	-	-	-	Exclude (Criterion 11.3)
ID_01070	8330_A	<Null>	1.40	Field Assessed (NA 2026)	Y	Sufficient (NA)	Inconclusive	Sufficient	-	-	Y	-	Potential Breeding Wetland
ID_01071	8330_B	<Null>	0.19	Field Assessed (NA 2026)	Y	Sufficient (NA)	Inconclusive	Sufficient	-	-	Y	-	Potential Breeding Wetland
ID_01072	8330_C	<Null>	2.50	Field Assessed (NA 2026)	Y	Sufficient (NA)	Inconclusive	Sufficient	-	-	Y	-	Potential Breeding Wetland
ID_01074	<Null>	<Null>	0.20	Field Assessed (NA 2026)	Y	Insufficient (NA)	Inconclusive	Sufficient	Y	-	-	-	Exclude (Criterion 11.3)
ID_01075	8330_D	<Null>	0.16	Field Assessed (NA 2026)	Y	Sufficient (NA)	Inconclusive	Sufficient	-	-	Y	-	Potential Breeding Wetland
ID_01076	8330_E	<Null>	0.21	Field Assessed (NA 2026)	Y	Sufficient (NA)	Inconclusive	Sufficient	-	-	Y	-	Potential Breeding Wetland
ID_01077	8331_A	<Null>	0.87	Field Assessed (NA 2026)	Y	Sufficient (NA)	Inconclusive	Sufficient	-	-	Y	Historical record (>20)	Potential Breeding Wetland
ID_01078	8331_B	<Null>	0.61	Field Assessed (NA 2026)	Y	Sufficient (NA)	Inconclusive	Sufficient	-	-	Y	Historical record (>20)	Potential Breeding Wetland
ID_01079	8331_C	<Null>	1.09	Field Assessed (NA 2026)	Y	Sufficient (NA)	Inconclusive	Sufficient	-	-	Y	Historical record (>20)	Potential Breeding Wetland

ID_01080	8331_D	<Null>	1.66	Field Assessed (NA 2026)	Y	Sufficient (NA)	Inconclusive	Sufficient	-	-	Y	Historical record (>20)	Potential Breeding Wetland
ID_01081	8331_E	<Null>	0.51	Field Assessed (NA 2026)	Y	Sufficient (NA)	Inconclusive	Sufficient	-	-	Y	Historical record (>20)	Potential Breeding Wetland
ID_01082	8331_F	<Null>	0.25	Field Assessed (NA 2026)	Y	Sufficient (NA)	Inconclusive	Sufficient	-	-	Y	Historical record (>20)	Potential Breeding Wetland
ID_01083	8331_G	<Null>	0.22	Desktop Assessed	Y	Inconclusive /Not	Inconclusive	Sufficient	-	-	Y	Historical record (>20)	Potential Breeding Wetland
ID_01084	<Null>	<Null>	0.12	Desktop Assessed	N	Inconclusive /Not	Not assessed by hydro	Sufficient	Y	-	Y	Historical record (>20)	Exclude (Criterion 11.3)
ID_01085	<Null>	44869_A	30.33	Field Assessed (EHP 2024, NA 2026)	Y	Sufficient (NA assessed)	Inconclusive	Sufficient	-	-	Y	-	Potential Breeding Wetland (conservative based on lacking evidence for Criterion 9.2)
ID_01086	<Null>	44869_B	3.34	Field Assessed (EHP 2024, NA 2026)	Y	Insufficient (NA assessed)	Inconclusive	Sufficient	-	-	Y	-	Exclude (Criterion 9.3)
ID_01087	<Null>	44869_C	1.36	Field Assessed (EHP 2024, NA 2026)	Y	Sufficient (NA assessed)	Inconclusive	Sufficient	Y	-	Y	-	Exclude (Criterion 11.3)
ID_01088	<Null>	44869_D	4.99	Field Assessed (EHP 2024, NA 2026)	Y	Insufficient (NA assessed)	Inconclusive	Sufficient	-	-	Y	-	Exclude (Criterion 9.3)
ID_01089	<Null>	<Null>	0.09	Desktop Assessed	Y	Inconclusive /Not	Sufficient	Insufficient	Y	-	-	-	Exclude (Criterion 11.2)
ID_01090	<Null>	<Null>	5.02	Desktop Assessed	Y	Inconclusive /Not	Sufficient	Sufficient	Y	-	-	-	Exclude (Criterion 11.3)
ID_01091	<Null>	<Null>	2.11	Field Assessed (NA 2026)	N	Sufficient (NA assessed)	Not assessed by hydro	Sufficient	-	-	-	-	Potential Breeding Wetland (conservative based on lacking evidence for Criterion 9.2)
ID_01092	<Null>	45395_A	10.00	Field Assessed (EHP 2024, NA 2026)	Y	Sufficient (NA assessed)	Inconclusive	Sufficient	-	-	Y	-	Potential Breeding Wetland (conservative based on lacking evidence for Criterion 9.2)
ID_01093	<Null>	45395_B	2.68	Field Assessed (EHP 2024, NA 2026)	Y	Insufficient (NA assessed)	Inconclusive	Sufficient	-	-	Y	-	Exclude (Criterion 9.3)
ID_01094	<Null>	45395_C	2.23	Field Assessed (EHP 2024, NA 2026)	Y	Insufficient (NA assessed)	Inconclusive	Sufficient	-	-	Y	-	Exclude (Criterion 9.3)
ID_01095	<Null>	45406_A	9.96	Field Assessed (EHP 2024)	Y	Insufficient (EHP)	Inconclusive	Sufficient	-	-	Y	-	Exclude (Criterion 9.3)
ID_01096	<Null>	45406_B	0.14	Field Assessed (EHP 2024)	Y	Insufficient (EHP)	Inconclusive	Sufficient	Y	-	Y	-	Exclude (Criterion 9.3)
ID_01097	<Null>	45406_C	21.02	Field Assessed (EHP 2024)	Y	Insufficient (EHP)	Inconclusive	Sufficient	-	-	Y	-	Exclude (Criterion 9.3)
ID_01098	<Null>	45407_A	0.87	Field Assessed (EHP 2024)	Y	Insufficient (EHP)	Inconclusive	Sufficient	-	-	Y	-	Exclude (Criterion 9.3)

ID_01099	<Null>	45407_B	6.18	Field Assessed (EHP 2024, NA 2026)	Y	Insufficient (NA assessed)	Inconclusive	Sufficient	-	-	Y	-	Exclude (Criterion 9.3)
ID_01100	<Null>	45407_C	2.13	Field Assessed (EHP 2024, NA 2026)	Y	Insufficient (NA assessed)	Inconclusive	Sufficient	-	-	Y	-	Exclude (Criterion 9.3)
ID_01101	<Null>	45407_D	2.76	Field Assessed (EHP 2024, NA 2026)	Y	Sufficient (NA assessed)	Inconclusive	Sufficient	-	-	Y	-	Potential Breeding Wetland (conservative based on lacking evidence for Criterion 9.2)
ID_01102	<Null>	45407_E	4.83	Field Assessed (EHP 2024, NA 2026)	Y	Sufficient (NA assessed)	Inconclusive	Sufficient	-	-	Y	-	Potential Breeding Wetland (conservative based on lacking evidence for Criterion 9.2)
ID_01103	<Null>	45407_F	0.78	Field Assessed (EHP 2024)	Y	Insufficient (EHP)	Inconclusive	Sufficient	-	-	Y	-	Exclude (Criterion 9.3)
ID_01104	<Null>	45407_G	0.47	Field Assessed (EHP 2024, NA 2026)	Y	Insufficient (NA assessed)	Inconclusive	Sufficient	-	-	Y	-	Exclude (Criterion 9.3)
ID_01105	<Null>	45407_H	60.52	Field Assessed (EHP 2024, NA 2026)	Y	Sufficient (NA assessed)	Inconclusive	Sufficient	-	-	Y	-	Potential Breeding Wetland (conservative based on lacking evidence for Criterion 9.2)
ID_01106	<Null>	45407_I	0.41	Field Assessed (EHP 2024)	Y	Insufficient (EHP)	Inconclusive	Sufficient	-	-	Y	-	Exclude (Criterion 9.3)
ID_01107	<Null>	45407_J	1.13	Field Assessed (EHP 2024)	Y	Insufficient (EHP)	Inconclusive	Sufficient	-	-	Y	-	Exclude (Criterion 9.3)
ID_01108	<Null>	45407_K	0.45	Field Assessed (EHP 2024)	Y	Insufficient (EHP)	Inconclusive	Sufficient	-	-	Y	-	Exclude (Criterion 9.3)
ID_01109	<Null>	45408_A	3.23	Desktop Assessed	Y	Inconclusive /Not assessed	Inconclusive	Sufficient	-	-	Y	-	Potential Breeding Wetland (conservative based on lacking evidence for Criteria 9.2-9.3)
ID_01110	<Null>	45408_B	3.35	Field Assessed (NA 2026)	Y	Insufficient (NA)	Inconclusive	Sufficient	-	-	Y	-	Exclude (Criterion 9.3)
ID_01111	<Null>	45408_C	2.23	Desktop Assessed	Y	Inconclusive /Not assessed	Inconclusive	Sufficient	-	-	Y	-	Potential Breeding Wetland (conservative based on lacking evidence for Criteria 9.2-9.3)
ID_01112	<Null>	<Null>	0.87	Field Assessed (NA 2026)	N	Sufficient (NA assessed)	Not assessed by hydro	Sufficient	-	-	-	-	Potential Breeding Wetland (conservative based on lacking evidence for Criterion 9.2)
ID_01113	<Null>	<Null>	3.62	Field Assessed (NA 2026)	N	Sufficient (NA assessed)	Not assessed by hydro	Sufficient	-	-	-	-	Potential Breeding Wetland (conservative based on lacking evidence for Criterion 9.2)
ID_01114	<Null>	<Null>	0.04	Desktop Assessed	N	Inconclusive /Not	Not assessed by hydro	Insufficient	Y	-	-	-	Exclude (Criterion 11.2)
ID_01115	<Null>	<Null>	0.28	Field Assessed (NA 2026)	N	Insufficient (NA)	Not assessed by hydro	Sufficient	-	-	-	-	Exclude (Criterion 9.3)
ID_01116	<Null>	<Null>	3.13	Field Assessed (NA 2026)	N	Insufficient (NA)	Not assessed by hydro	Sufficient	-	-	-	-	Exclude (Criterion 9.3)
ID_01117	<Null>	<Null>	0.07	Desktop Assessed	N	Inconclusive /Not	Not assessed by hydro	Insufficient	Y	-	-	-	Exclude (Criterion 11.2)

[illegible]

Appendix 16: Wetlands surveyed during Brolga breeding and wetland surveys

Data on Brolga breeding survey locations from EHP in September/October 2024 and July to September 2025 are not currently able to be located to specific wetlands, and so are excluded from the below table.

Wetland ID			Wetland assessments				Breeding surveys		
NA_Id	BBHSM	VWI	2024 (EHP)	Hydro assessed	Feb 2026 (NA)	July 2026 (NA)	Oct 2025 (NA)	Nov 2025 (NA)	July 2026 (NA)
ID_00001	-	315035		Excluded (size)					
ID_00002	-	314771		Y		Y	Y	Y	Y
ID_00003	-	315038		Excluded (size)					
ID_00004	-	321709		Excluded (size)					
ID_00005	-	43239	Y	Y			Y	Y	Y
ID_00006	-	315156		Excluded (farm dam)					
ID_00007	-	315080		Excluded (farm dam)					
ID_00008	-	315430		Excluded (size)					
ID_00009	-	318763		Excluded (farm dam)					
ID_00010	-	315230		Excluded (farm dam)					
ID_00011	-	318788		Excluded (size)					
ID_00012	-	315124		Excluded (farm dam)					
ID_00013	-	315112		Excluded (size)					
ID_00014	-	318777		Excluded (size)					
ID_00015	-	315061		Excluded (size)					
ID_00016	-	321729		Excluded (farm dam)					
ID_00017	-	315326		Excluded (farm dam)					
ID_00018	-	315151		Excluded (size)					
ID_00019	-	315201		Excluded (farm dam)					
ID_00020	-	322996		Excluded (size)					
ID_00021	-	321730		Excluded (farm dam)					
ID_00022	-	322993		Excluded (size)					
ID_00023	-	314600		Excluded (size)					
ID_00024	-	314606		Excluded (farm dam)					
ID_00025	-	321386		Excluded (farm dam)					
ID_00026	-	315363		Excluded (farm dam)					
ID_00027	-	321667		Excluded (size)					
ID_00028	-	318748		Excluded (farm dam)					
ID_00029	-	315246		Excluded (farm dam)					
ID_00030	-	45225	Y	Y			Y		
ID_00031	-	318648		Excluded (size)					
ID_00032	-	43347		Y					
ID_00033	-	321261		Excluded (size)					
ID_00034	-	321685		Excluded (size)					
ID_00035	-	314885		Excluded (size)					
ID_00036	-	315209		Excluded (farm dam)					
ID_00037	-	321686		Excluded (size)					
ID_00038	-	318730		Excluded (farm dam)					

Wetland ID			Wetland assessments				Breeding surveys		
NA_id	BBHSM	VWI	2024 (EHP)	Hydro assessed	Feb 2026 (NA)	July 2026 (NA)	Oct 2025 (NA)	Nov 2025 (NA)	July 2026 (NA)
ID_00039	-	314818		Excluded (farm dam)					
ID_00040	-	314890		Excluded (farm dam)					
ID_00041	-	321814		Excluded (farm dam)					
ID_00042	-	321662		Excluded (farm dam)					
ID_00043	-	315101		Excluded (farm dam)					
ID_00044	-	321657		Excluded (size)					
ID_00045	-	315376		Excluded (farm dam)					
ID_00046	-	321767		Excluded (farm dam)					
ID_00047	-	321602		Excluded (size)					
ID_00048	-	321658		Excluded (farm dam)					
ID_00049	-	321648		Excluded (size)					
ID_00050	-	315042		Excluded (size)					
ID_00051	-	315152		Excluded (size)					
ID_00052	-	315133		Excluded (size)					
ID_00053	-	314917		Excluded (size)					
ID_00054	-	315387		Excluded (farm dam)					
ID_00055	-	45217		Y		Y		Y	
ID_00056	-	315371		Excluded (size)					
ID_00057	-	318799		Excluded (size)					
ID_00058	-	321636		Excluded (not wetland)					
ID_00059	-	318690		Excluded (size)					
ID_00060	-	42672		Y		Y			
ID_00061	-	321659		Excluded (size)					
ID_00062	-	315319		Excluded (size)					
ID_00063	-	315404		Excluded (size)					
ID_00064	-	315206		Excluded (size)					
ID_00065	-	315150		Excluded (farm dam)					
ID_00066	-	321743		Excluded (size)					
ID_00067	-	315290		Excluded (farm dam)					
ID_00068	-	318722		Excluded (farm dam)					
ID_00069	-	314616		Excluded (farm dam)					
ID_00070	-	321775		Excluded (size)					
ID_00071	-	43238		Excluded (saline)					
ID_00072	-	321535		Excluded (farm dam)					
ID_00073	-	318689		Excluded (farm dam)					
ID_00074	-	314617		Excluded (size)					
ID_00075	-	318695		Excluded (farm dam)					
ID_00076	-	321525		Excluded (farm dam)					
ID_00077	-	315032		Y			Y		
ID_00078	-	321531		Excluded (farm dam)					

Wetland ID			Wetland assessments				Breeding surveys		
NA_id	BBHSM	VWI	2024 (EHP)	Hydro assessed	Feb 2026 (NA)	July 2026 (NA)	Oct 2025 (NA)	Nov 2025 (NA)	July 2026 (NA)
ID_00079	-	321578		Excluded (size)					
ID_00080	-	315370		Excluded (farm dam)					
ID_00081	-	43243	Y	Y			Y		
ID_00082	-	315335		Excluded (size)					
ID_00083	-	315294		Excluded (farm dam)					
ID_00084	-	315276		Excluded (farm dam)					
ID_00085	-	44919		Y		Y	Y		
ID_00086	-	318701		Excluded (size)					
ID_00087	-	315286		Excluded (farm dam)					
ID_00088	-	321666		Excluded (size)					
ID_00089	-	315222		Excluded (size)					
ID_00090	-	321546		Excluded (size)					
ID_00091	-	315228		Excluded (size)					
ID_00092	-	318675		Excluded (size)					
ID_00093	-	321421		Excluded (size)					
ID_00094	-	318779		Excluded (farm dam)					
ID_00095	-	321617		Excluded (size)					
ID_00096	-	321549		Excluded (size)					
ID_00097	-	45220	Y	Y	Y	Y	Y	Y	Y
ID_00098	-	315129		Excluded (size)					
ID_00099	-	314817		Excluded (farm dam)					
ID_00100	-	322988		Excluded (farm dam)					
ID_00101	-	315263		Excluded (farm dam)					
ID_00102	-	321719		Excluded (size)					
ID_00103	-	315411		Excluded (farm dam)					
ID_00104	-	321681		Excluded (farm dam)					
ID_00105	-	315300		Excluded (size)					
ID_00106	-	315401		Excluded (size)					
ID_00107	-	321309		Excluded (size)					
ID_00108	-	315067		Excluded (farm dam)					
ID_00109	-	321552		Excluded (farm dam)					
ID_00110	-	42778	Y	Y				Y	
ID_00111	-	321238		Excluded (farm dam)					
ID_00112	-	315260		Excluded (farm dam)					
ID_00113	-	321528		Excluded (size)					
ID_00114	-	318783		Excluded (farm dam)					
ID_00115	-	315353		Excluded (farm dam)					
ID_00116	-	314914		Excluded (farm dam)					
ID_00117	-	314895		Excluded (size)					
ID_00118	-	321422		Excluded (size)					

Wetland ID			Wetland assessments				Breeding surveys		
NA_id	BBHSM	VWI	2024 (EHP)	Hydro assessed	Feb 2026 (NA)	July 2026 (NA)	Oct 2025 (NA)	Nov 2025 (NA)	July 2026 (NA)
ID_00119	-	315073		Excluded (farm dam)					
ID_00120	-	323015		Excluded (farm dam)					
ID_00121	-	315225		Excluded (size)					
ID_00122	-	42734	Y	Excluded (farm dam)			Y	Y	
ID_00123	-	315117		Excluded (size)					
ID_00124	-	314918		Excluded (farm dam)					
ID_00125	-	314898		Excluded (farm dam)					
ID_00126	-	322984		Excluded (farm dam)					
ID_00127	-	315207		Excluded (farm dam)					
ID_00128	-	315431		Excluded (size)					
ID_00129	-	44870	Y	Y	Y	Y	Y	Y	Y
ID_00130	-	318791		Excluded (farm dam)					
ID_00131	-	321601		Excluded (farm dam)					
ID_00132	-	321637		Excluded (farm dam)					
ID_00133	-	314765		Excluded (farm dam)					
ID_00134	-	321572		Excluded (size)					
ID_00135	-	321537		Excluded (size)					
ID_00137	-	315429		Excluded (size)					
ID_00138	-	321765		Excluded (size)					
ID_00139	-	318692		Excluded (size)					
ID_00140	-	321727		Excluded (farm dam)					
ID_00141	-	315220		Excluded (size)					
ID_00142	-	321671		Excluded (farm dam)					
ID_00143	-	321252		Excluded (size)					
ID_00144	-	315375		Excluded (farm dam)					
ID_00145	-	321705		Excluded (farm dam)					
ID_00146	-	314603		Y					
ID_00147	-	42767	Y	Y				Y	
ID_00148	-	321632		Excluded (farm dam)					
ID_00149	-	321764		Excluded (size)					
ID_00150	-	314764		Excluded (farm dam)					
ID_00151	-	315360		Excluded (size)					
ID_00152	-	315161		Excluded (size)					
ID_00153	8	45222	Y	Y			Y	Y	Y
ID_00154	-	315019		Excluded (farm dam)					
ID_00155	-	45393	Y	Y			Y		
ID_00156	-	315093		Excluded (farm dam)					
ID_00157	-	314767		Excluded (size)					
ID_00158	-	321733		Excluded (size)					
ID_00159	-	43316		Y	Y	Y			Y

Wetland ID			Wetland assessments				Breeding surveys		
NA_id	BBHSM	VWI	2024 (EHP)	Hydro assessed	Feb 2026 (NA)	July 2026 (NA)	Oct 2025 (NA)	Nov 2025 (NA)	July 2026 (NA)
ID_00160	-	321642		Excluded (size)					
ID_00161	-	321615		Excluded (size)					
ID_00162	-	315291		Excluded (size)					
ID_00163	-	315232		Excluded (size)					
ID_00164	-	315068		Excluded (size)					
ID_00165	-	315236		Excluded (size)					
ID_00166	-	318785		Excluded (farm dam)					
ID_00167	-	315427		Excluded (farm dam)					
ID_00168	-	45200	Y	Y			Y		
ID_00169	-	315374		Excluded (farm dam)					
ID_00170	-	321610		Excluded (farm dam)					
ID_00171	-	315369		Excluded (size)					
ID_00172	-	321582		Excluded (farm dam)					
ID_00173	-	315082		Excluded (size)					
ID_00174	-	315085		Excluded (farm dam)					
ID_00175	-	315044		Excluded (farm dam)					
ID_00176	-	321753		Excluded (farm dam)					
ID_00177	-	315211		Excluded (size)					
ID_00178	-	321424		Excluded (farm dam)					
ID_00179	-	45409		Excluded (not wetland)					
ID_00180	-	321676		Excluded (size)					
ID_00181	-	318653		Excluded (farm dam)					
ID_00182	-	315050		Excluded (size)					
ID_00183	12	43340		Y			Y	Y	Y
ID_00184	-	321736		Excluded (farm dam)					
ID_00185	-	315094		Excluded (size)					
ID_00186	-	321628		Excluded (farm dam)					
ID_00187	-	315292		Excluded (size)					
ID_00188	-	43223	Y	Y				Y	
ID_00189	-	321731		Excluded (farm dam)					
ID_00190	-	315428		Excluded (farm dam)					
ID_00191	-	321769		Excluded (farm dam)					
ID_00192	-	321757		Excluded (farm dam)					
ID_00193	-	42670	Y	Y		Y	Y	Y	Y
ID_00194	-	315065		Excluded (size)					
ID_00195	-	321598		Excluded (size)					
ID_00196	-	321591		Excluded (farm dam)					
ID_00197	-	318733		Excluded (farm dam)					
ID_00198	-	315153		Excluded (size)					
ID_00199	-	318740		Excluded (size)					

Wetland ID			Wetland assessments				Breeding surveys		
NA_id	BBHSM	VWI	2024 (EHP)	Hydro assessed	Feb 2026 (NA)	July 2026 (NA)	Oct 2025 (NA)	Nov 2025 (NA)	July 2026 (NA)
ID_00200	-	321670		Excluded (farm dam)					
ID_00201	-	315060		Excluded (farm dam)					
ID_00202	-	321294		Excluded (farm dam)					
ID_00203	-	315036		Excluded (size)					
ID_00204	-	321735		Excluded (size)					
ID_00205	-	315443		Excluded (farm dam)					
ID_00206	-	315283		Excluded (size)					
ID_00207	-	321774		Excluded (farm dam)					
ID_00208	-	321684		Excluded (size)					
ID_00209	-	314894		Excluded (size)					
ID_00210	-	314909		Excluded (farm dam)					
ID_00211	-	315320		Excluded (size)					
ID_00212	-	321302		Excluded (size)					
ID_00213	-	321650		Excluded (farm dam)					
ID_00214	-	315342		Excluded (size)					
ID_00215	-	314766		Excluded (size)					
ID_00216	-	314607		Excluded (size)					
ID_00217	-	315009		Excluded (size)					
ID_00218	-	315017		Excluded (farm dam)					
ID_00219	-	315100		Excluded (farm dam)					
ID_00220	-	315021		Excluded (size)					
ID_00221	-	45377	Y	Y					
ID_00222	-	315223		Excluded (size)					
ID_00223	-	318756		Excluded (size)					
ID_00224	-	315343		Excluded (farm dam)					
ID_00225	-	318693		Excluded (size)					
ID_00226	-	315138		Excluded (size)					
ID_00227	-	318716		Excluded (farm dam)					
ID_00228	-	322992		Excluded (farm dam)					
ID_00229	-	321580		Excluded (farm dam)					
ID_00230	-	315173		Excluded (farm dam)					
ID_00231	-	315355		Excluded (size)					
ID_00232	-	318708		Excluded (farm dam)					
ID_00233	-	321625		Excluded (size)					
ID_00234	-	315322		Excluded (size)					
ID_00235	-	315045		Excluded (size)					
ID_00236	-	318697		Excluded (size)					
ID_00237	-	314893		Excluded (farm dam)					
ID_00238	-	318650		Excluded (size)					
ID_00239	-	315086		Excluded (not wetland)					

Wetland ID			Wetland assessments				Breeding surveys		
NA_id	BBHSM	VWI	2024 (EHP)	Hydro assessed	Feb 2026 (NA)	July 2026 (NA)	Oct 2025 (NA)	Nov 2025 (NA)	July 2026 (NA)
ID_00240	-	315252		Excluded (farm dam)					
ID_00241	-	315144		Y		Y			
ID_00242	-	315277		Excluded (size)					
ID_00243	-	321689		Excluded (size)					
ID_00244	-	315053		Excluded (size)					
ID_00245	-	321633		Excluded (size)					
ID_00246	-	321573		Excluded (size)					
ID_00247	-	321756		Excluded (size)					
ID_00248	-	315262		Excluded (farm dam)					
ID_00249	-	321547		Excluded (size)					
ID_00250	-	321744		Excluded (farm dam)					
ID_00251	-	315295		Excluded (size)					
ID_00252	-	318710		Excluded (farm dam)					
ID_00253	-	318712		Excluded (size)					
ID_00254	-	321701		Excluded (farm dam)					
ID_00255	-	318752		Excluded (farm dam)					
ID_00256	-	318718		Excluded (size)					
ID_00257	-	318747		Excluded (farm dam)					
ID_00258	-	315131		Excluded (farm dam)					
ID_00259	-	315208		Excluded (farm dam)					
ID_00260	-	315177		Excluded (size)					
ID_00261	-	318744		Excluded (size)					
ID_00262	-	315219		Excluded (farm dam)					
ID_00263	-	314605		Excluded (farm dam)			Y		
ID_00264	-	321445		Excluded (farm dam)					
ID_00265	-	318757		Excluded (farm dam)					
ID_00266	-	321563		Excluded (farm dam)					
ID_00267	-	322978		Excluded (farm dam)					
ID_00268	-	318645		Excluded (farm dam)					
ID_00269	-	315040		Excluded (size)					
ID_00270	-	321672		Excluded (farm dam)					
ID_00271	-	321643		Excluded (farm dam)					
ID_00272	-	318649		Excluded (size)					
ID_00273	-	315412		Excluded (size)					
ID_00274	-	315119		Excluded (farm dam)					
ID_00275	-	323011		Excluded (farm dam)					
ID_00276	6	43244	Y					Y	Y
ID_00277	-	315033		Excluded (size)					
ID_00278	-	45383	Y	Y			Y		
ID_00279	-	321534		Excluded (size)					

Wetland ID			Wetland assessments				Breeding surveys		
NA_id	BBHSM	VWI	2024 (EHP)	Hydro assessed	Feb 2026 (NA)	July 2026 (NA)	Oct 2025 (NA)	Nov 2025 (NA)	July 2026 (NA)
ID_00280	-	314884		Y		Y			Y
ID_00281	-	45227	Y	Y			Y		
ID_00282	-	315169		Excluded (size)					
ID_00283	-	321645		Excluded (size)					
ID_00284	-	315269		Excluded (farm dam)	Y				
ID_00285	-	315193		Excluded (size)					
ID_00286	-	45229	Y	Y	Y	Y	Y		Y
ID_00287	-	321738		Excluded (farm dam)					
ID_00288	-	321240		Excluded (size)					
ID_00289	-	314763		Excluded (farm dam)					
ID_00290	-	318749		Excluded (size)					
ID_00291	-	318743		Excluded (farm dam)					
ID_00292	-	315143		Excluded (size)					
ID_00293	-	45234		Y			Y	Y	
ID_00294	-	321437		Excluded (farm dam)					
ID_00295	-	321269		Excluded (farm dam)					
ID_00296	-	318795		Excluded (size)					
ID_00297	-	315382		Excluded (farm dam)					
ID_00298	-	315149		Excluded (size)					
ID_00299	-	315224		Excluded (size)					
ID_00300	-	315245		Excluded (farm dam)					
ID_00301	-	314882		Excluded (farm dam)					
ID_00302	-	44885		Y		Y	Y		Y
ID_00303	-	318751		Excluded (farm dam)					
ID_00304	-	321586		Excluded (size)					
ID_00305	-	318776		Excluded (farm dam)					
ID_00306	-	318804		Excluded (size)					
ID_00307	-	318726		Excluded (size)					
ID_00308	-	318793		Excluded (farm dam)					
ID_00309	-	321680		Excluded (farm dam)					
ID_00310	-	321538		Excluded (size)					
ID_00311	-	321641		Y					
ID_00312	-	315261		Excluded (size)					
ID_00313	-	315234		Excluded (farm dam)					
ID_00314	-	321246		Excluded (size)					
ID_00315	-	322995		Excluded (farm dam)					
ID_00316	-	321551		Excluded (size)					
ID_00317	-	318770		Excluded (size)					
ID_00318	-	321251		Excluded (farm dam)					
ID_00319	-	318778		Excluded (size)					

Wetland ID			Wetland assessments				Breeding surveys		
NA_id	BBHSM	VWI	2024 (EHP)	Hydro assessed	Feb 2026 (NA)	July 2026 (NA)	Oct 2025 (NA)	Nov 2025 (NA)	July 2026 (NA)
ID_00320	-	315214		Excluded (size)					
ID_00321	-	318775		Excluded (size)					
ID_00322	-	321583		Excluded (size)					
ID_00323	-	321290		Excluded (size)					
ID_00324	-	315243		Excluded (size)					
ID_00325	-	318735		Excluded (size)					
ID_00326	12	43232		Y		Y	Y		Y
ID_00327	-	315154		Excluded (size)					
ID_00328	-	321271		Excluded (size)					
ID_00329	-	323014		Excluded (size)					
ID_00330	-	321649		Excluded (farm dam)					
ID_00331	-	318809		Excluded (size)					
ID_00332	-	321539		Excluded (farm dam)					
ID_00333	-	315069		Excluded (size)					
ID_00334	-	315099		Excluded (farm dam)					
ID_00335	-	315025		Excluded (farm dam)					
ID_00336	-	322990		Excluded (farm dam)					
ID_00337	-	315442		Excluded (farm dam)					
ID_00338	-	314888		Excluded (size)					
ID_00339	-	315377		Excluded (size)					
ID_00340	-	315339		Excluded (size)					
ID_00341	-	315410		Excluded (size)					
ID_00342	-	321264		Excluded (farm dam)					
ID_00343	-	315242		Excluded (size)					
ID_00344	-	321739		Excluded (farm dam)					
ID_00345	-	318709		Excluded (farm dam)					
ID_00346	-	315383		Excluded (size)					
ID_00347	-	318774		Excluded (size)					
ID_00348	-	321443		Excluded (size)					
ID_00349	-	43344		Y		Y			Y
ID_00350	-	318790		Excluded (farm dam)					
ID_00351	-	321272		Excluded (farm dam)					
ID_00352	-	315122		Excluded (farm dam)					
ID_00353	-	321304		Excluded (size)					
ID_00354	-	315327		Excluded (farm dam)					
ID_00355	-	315063		Excluded (farm dam)					
ID_00356	-	45224		Excluded (not wetland)					
ID_00357	-	318727		Excluded (farm dam)					
ID_00358	-	315104		Excluded (farm dam)					
ID_00359	-	321254		Excluded (size)					

Wetland ID			Wetland assessments				Breeding surveys		
NA_id	BBHSM	VWI	2024 (EHP)	Hydro assessed	Feb 2026 (NA)	July 2026 (NA)	Oct 2025 (NA)	Nov 2025 (NA)	July 2026 (NA)
ID_00360	-	315039		Excluded (farm dam)					
ID_00361	-	315392		Excluded (size)					
ID_00362	-	315304		Excluded (size)					
ID_00363	-	321239		Excluded (size)					
ID_00364	-	315394		Excluded (farm dam)					
ID_00365	-	321609		Excluded (size)					
ID_00366	-	314915		Excluded (farm dam)		Y			Y
ID_00367	-	315267		Excluded (farm dam)					
ID_00368	-	321430		Excluded (size)					
ID_00369	-	315264		Excluded (farm dam)					
ID_00370	-	321707		Excluded (size)					
ID_00371	-	315407		Excluded (size)					
ID_00372	-	321699		Excluded (size)					
ID_00373	-	315229		Excluded (size)					
ID_00374	-	322979		Excluded (farm dam)					
ID_00375	-	315241		Excluded (size)					
ID_00376	-	315406		Excluded (size)					
ID_00377	-	315140		Excluded (size)					
ID_00378	-	314886		Excluded (farm dam)					
ID_00379	-	315076		Excluded (size)					
ID_00380	-	315440		Excluded (farm dam)					
ID_00381	-	321737		Excluded (farm dam)					
ID_00382	-	321634		Excluded (size)					
ID_00383	-	321664		Excluded (size)					
ID_00384	-	315296		Excluded (size)					
ID_00385	-	315147		Excluded (farm dam)					
ID_00387	-	315132		Excluded (farm dam)					
ID_00388	-	315097		Excluded (size)					
ID_00389	-	321702		Excluded (size)					
ID_00390	-	45235		Y			Y		
ID_00391	-	315238		Excluded (size)					
ID_00392	-	321695		Excluded (farm dam)					
ID_00393	-	321608		Excluded (farm dam)					
ID_00394	-	321559		Excluded (farm dam)					
ID_00395	-	321815		Excluded (size)					
ID_00396	-	321564		Excluded (farm dam)					
ID_00397	-	42779		Y					
ID_00398	-	315127		Excluded (farm dam)		Y			Y
ID_00399	-	323013		Excluded (size)					
ID_00400	-	322998		Excluded (farm dam)					

Wetland ID			Wetland assessments				Breeding surveys		
NA_id	BBHSM	VWI	2024 (EHP)	Hydro assessed	Feb 2026 (NA)	July 2026 (NA)	Oct 2025 (NA)	Nov 2025 (NA)	July 2026 (NA)
ID_00401	-	315107		Excluded (farm dam)					
ID_00402	-	315022		Excluded (size)					
ID_00403	-	314902		Excluded (size)					
ID_00404	-	318698		Excluded (size)					
ID_00405	-	321440		Excluded (size)					
ID_00406	-	321755		Excluded (farm dam)					
ID_00407	-	318651		Excluded (farm dam)					
ID_00408	-	45381		Y			Y		
ID_00409	-	321711		Excluded (farm dam)					
ID_00410	-	318724		Excluded (farm dam)					
ID_00411	-	314901		Excluded (farm dam)					
ID_00412	-	318739		Excluded (size)					
ID_00413	-	318761		Excluded (farm dam)					
ID_00414	-	321651		Excluded (farm dam)					
ID_00415	-	315301		Excluded (farm dam)					
ID_00416	-	321568		Excluded (farm dam)					
ID_00417	-	315198		Excluded (size)					
ID_00418	-	315414		Excluded (farm dam)					
ID_00419	-	321553		Excluded (size)					
ID_00420	-	321556		Excluded (farm dam)					
ID_00421	-	315306		Excluded (farm dam)					
ID_00422	-	314921		Excluded (farm dam)					
ID_00423	-	321687		Excluded (farm dam)					
ID_00424	-	318803							
ID_00425	-	321593		Excluded (farm dam)					
ID_00426	-	321296		Excluded (size)					
ID_00427	-	321674		Excluded (size)					
ID_00428	-	321297		Excluded (size)					
ID_00429	-	315249		Excluded (size)					
ID_00430	-	315102		Excluded (size)					
ID_00431	-	321770		Excluded (size)					
ID_00432	-	318647		Excluded (size)					
ID_00433	-	43320	Y	Y	Y	Y		Y	Y
ID_00434	-	315379		Excluded (size)					
ID_00435	-	315088		Excluded (size)					
ID_00436	-	315435		Excluded (farm dam)					
ID_00437	-	321242		Excluded (size)					
ID_00438	-	321280		Excluded (farm dam)					
ID_00439	-	315043		Excluded (farm dam)					
ID_00440	-	315046		Excluded (size)					

Wetland ID			Wetland assessments				Breeding surveys		
NA_id	BBHSM	VWI	2024 (EHP)	Hydro assessed	Feb 2026 (NA)	July 2026 (NA)	Oct 2025 (NA)	Nov 2025 (NA)	July 2026 (NA)
ID_00441	-	315064		Excluded (size)					
ID_00442	-	42671		Y		Y			
ID_00443	-	321576		Excluded (farm dam)					
ID_00444	-	315123		Excluded (farm dam)					
ID_00445	-	321600		Excluded (farm dam)					
ID_00446	-	315194		Excluded (farm dam)					
ID_00447	-	315446		Excluded (farm dam)					
ID_00448	-	45214	Y	Y				Y	
ID_00449	-	318789		Excluded (farm dam)					
ID_00450	-	45390	Y	Y			Y		
ID_00451	-	321710		Excluded (farm dam)					
ID_00452	-	314815		Excluded (farm dam)					
ID_00453	-	322976		Excluded (farm dam)					
ID_00454	-	314913		Excluded (size)					
ID_00455	-	321574		Excluded (size)					
ID_00456	-	43253		Excluded (saline)			Y		
ID_00457	-	318688		Excluded (farm dam)					
ID_00458	-	321594		Excluded (size)					
ID_00459	-	315385		Excluded (size)					
ID_00460	-	315199		Excluded (farm dam)					
ID_00461	-	321263		Excluded (farm dam)					
ID_00462	6	43237					Y	Y	Y
ID_00463	-	321618		Excluded (farm dam)					
ID_00464	-	315158		Excluded (farm dam)					
ID_00465	-	321700		Excluded (size)					
ID_00466	-	321620		Excluded (size)					
ID_00467	-	315405		Excluded (size)					
ID_00468	-	315056		Excluded (farm dam)					
ID_00469	-	321759		Excluded (size)					
ID_00470	-	315311		Excluded (farm dam)					
ID_00471	-	315417		Excluded (size)					
ID_00472	-	315058		Excluded (size)					
ID_00473	-	318711		Excluded (farm dam)					
ID_00474	-	315162		Excluded (size)					
ID_00475	-	321554		Excluded (farm dam)					
ID_00476	-	321588		Excluded (farm dam)					
ID_00477	-	315212		Excluded (farm dam)					
ID_00478	-	315062		Excluded (size)					
ID_00479	-	321303		Excluded (farm dam)					
ID_00480	-	318762		Excluded (farm dam)					

Wetland ID			Wetland assessments				Breeding surveys		
NA_id	BBHSM	VWI	2024 (EHP)	Hydro assessed	Feb 2026 (NA)	July 2026 (NA)	Oct 2025 (NA)	Nov 2025 (NA)	July 2026 (NA)
ID_00481	-	315026		Excluded (size)					
ID_00482	-	315314		Excluded (farm dam)					
ID_00483	-	315278		Excluded (farm dam)					
ID_00484	-	318875		Excluded (farm dam)					
ID_00485	-	321305		Excluded (size)					
ID_00486	-	321631		Excluded (size)					
ID_00487	-	314809		Y		Y			Y
ID_00488	-	45238	Y	Y			Y	Y	
ID_00489	-	318764		Excluded (size)					
ID_00490	-	321647		Excluded (size)					
ID_00491	-	321247		Y			Y	Y	
ID_00492	-	315424		Excluded (size)					
ID_00493	-	315389		Excluded (size)					
ID_00494	-	314905		Excluded (farm dam)					
ID_00495	-	315372		Excluded (size)					
ID_00496	-	315298		Excluded (farm dam)					
ID_00497	-	318703		Excluded (farm dam)					
ID_00498	-	321438		Excluded (farm dam)					
ID_00499	-	321660		Excluded (size)					
ID_00500	-	45209		Y	Y	Y	Y	Y	Y
ID_00501	-	315373		Excluded (farm dam)					
ID_00502	-	315418		Excluded (size)					
ID_00503	-	315268		Excluded (size)					
ID_00504	-	315425		Excluded (farm dam)					
ID_00505	-	315020		Excluded (farm dam)					
ID_00506	-	315074		Excluded (farm dam)					
ID_00507	-	315349		Excluded (farm dam)					
ID_00508	-	314906		Excluded (farm dam)					
ID_00509	-	315197		Excluded (farm dam)					
ID_00510	-	321693		Excluded (size)					
ID_00511	-	315146		Excluded (farm dam)					
ID_00512	-	315421		Excluded (farm dam)					
ID_00513	-	321267		Excluded (farm dam)					
ID_00514	-	315174		Excluded (size)					
ID_00515	-	314608		Excluded (size)					
ID_00516	-	314810		Excluded (farm dam)					
ID_00517	-	321283		Excluded (size)					
ID_00518	-	321605		Excluded (farm dam)					
ID_00519	-	315145		Y		Y			
ID_00520	-	315381		Excluded (farm dam)					

Wetland ID			Wetland assessments				Breeding surveys		
NA_id	BBHSM	VWI	2024 (EHP)	Hydro assessed	Feb 2026 (NA)	July 2026 (NA)	Oct 2025 (NA)	Nov 2025 (NA)	July 2026 (NA)
ID_00521	-	318768		Y					
ID_00522	-	315163		Excluded (size)					
ID_00523	-	318780		Excluded (farm dam)					
ID_00524	-	318801		Excluded (size)					
ID_00525	-	315258		Excluded (farm dam)					
ID_00526	-	315400		Excluded (farm dam)					
ID_00527	-	315181		Excluded (farm dam)					
ID_00528	-	318736		Excluded (size)					
ID_00529	-	321260		Excluded (size)					
ID_00530	-	321668		Excluded (farm dam)					
ID_00531	-	315203		Excluded (size)					
ID_00532	-	314923		Excluded (size)					
ID_00533	-	321291		Excluded (farm dam)					
ID_00534	-	315164		Excluded (farm dam)					
ID_00535	-	321541		Excluded (size)					
ID_00536	-	321268		Y		Y			Y
ID_00537	-	318812		Excluded (size)					
ID_00538	-	321626		Excluded (farm dam)					
ID_00539	-	315128		Excluded (farm dam)					
ID_00540	-	45411	Y	Excluded (farm dam)			Y	Y	
ID_00541	-	315023		Excluded (size)					
ID_00542	-	42677	Y	Y			Y	Y	
ID_00543	-	315336		Excluded (size)					
ID_00544	-	43315		Y					
ID_00545	-	314768		Excluded (size)					
ID_00546	-	314615		Excluded (farm dam)					
ID_00547	-	321425		Excluded (farm dam)					
ID_00549	-	321570		Excluded (size)					
ID_00550	-	318715		Excluded (size)					
ID_00551	-	318741		Excluded (size)					
ID_00552	-	321427		Excluded (size)					
ID_00553	-	321423		Excluded (farm dam)					
ID_00554	-	315175		Excluded (size)					
ID_00555	-	315274		Excluded (farm dam)					
ID_00556	-	318796		Excluded (farm dam)					
ID_00557	-	315178		Excluded (farm dam)					
ID_00558	-	321655		Excluded (farm dam)					
ID_00559	-	315352		Excluded (farm dam)					
ID_00560	-	315115		Excluded (farm dam)					
ID_00561	-	315237		Excluded (size)					

Wetland ID			Wetland assessments				Breeding surveys		
NA_id	BBHSM	VWI	2024 (EHP)	Hydro assessed	Feb 2026 (NA)	July 2026 (NA)	Oct 2025 (NA)	Nov 2025 (NA)	July 2026 (NA)
ID_00562	-	315095		Excluded (farm dam)					
ID_00563	-	315324		Excluded (farm dam)					
ID_00564	-	315059		Excluded (size)					
ID_00565	-	314776		Excluded (farm dam)					
ID_00567	-	314612		Excluded (size)					
ID_00568	-	314912		Excluded (farm dam)					
ID_00569	-	318704		Excluded (farm dam)					
ID_00570	-	315259		Excluded (size)					
ID_00571	-	315299		Excluded (farm dam)					
ID_00572	-	314920		Excluded (farm dam)					
ID_00573	-	321581		Excluded (farm dam)					
ID_00574	-	315345		Y		Y			Y
ID_00575	-	314899		Excluded (farm dam)					
ID_00576	-	315415		Excluded (farm dam)					
ID_00577	-	315029		Excluded (size)					
ID_00578	-	321244		Excluded (size)					
ID_00579	-	318646		Excluded (farm dam)					
ID_00580	-	315235		Excluded (size)					
ID_00581	-	318750		Excluded (farm dam)					
ID_00582	-	318765		Excluded (size)					
ID_00583	-	315202		Excluded (size)					
ID_00584	-	314883		Excluded (farm dam)					
ID_00585	-	318781		Excluded (farm dam)					
ID_00586	-	322999		Excluded (farm dam)					
ID_00587	-	44705	Y	Y			Y	Y	
ID_00588	-	318652		Excluded (size)					
ID_00589	-	315191		Excluded (farm dam)					
ID_00590	-	315196		Excluded (size)					
ID_00591	-	321616		Excluded (size)					
ID_00592	-	315015		Excluded (size)					
ID_00593	-	321732		Excluded (farm dam)					
ID_00594	12	43346	Y	Y			Y	Y	Y
ID_00595	-	321295		Excluded (farm dam)					
ID_00596	-	315254		Excluded (size)		Y			Y
ID_00597	-	315134		Excluded (farm dam)					
ID_00598	-	315338		Excluded (size)					
ID_00599	-	321761		Excluded (farm dam)					
ID_00600	-	321428		Excluded (size)					
ID_00601	-	321678		Excluded (size)					
ID_00602	-	318797		Excluded (size)					

Wetland ID			Wetland assessments				Breeding surveys		
NA_id	BBHSM	VWI	2024 (EHP)	Hydro assessed	Feb 2026 (NA)	July 2026 (NA)	Oct 2025 (NA)	Nov 2025 (NA)	July 2026 (NA)
ID_00603	-	318786		Excluded (farm dam)					
ID_00604	-	321635		Excluded (farm dam)					
ID_00605	-	321746		Excluded (size)					
ID_00606	-	315434		Excluded (size)					
ID_00607	-	315125		Excluded (farm dam)					
ID_00608	-	314755		Excluded (farm dam)			Y		
ID_00609	-	315351		Excluded (farm dam)					
ID_00610	-	321696		Excluded (size)					
ID_00611	-	315047		Excluded (farm dam)					
ID_00612	-	321298		Excluded (size)					
ID_00613	-	315364		Excluded (farm dam)					
ID_00614	-	314773		Excluded (farm dam)					
ID_00615	-	321597		Excluded (size)					
ID_00616	-	321299		Excluded (size)					
ID_00617	-	315266		Excluded (farm dam)					
ID_00618	-	318719		Excluded (size)					
ID_00619	-	314807		Excluded (size)					
ID_00620	-	315166		Excluded (farm dam)					
ID_00621	-	314892		Excluded (farm dam)					
ID_00622	-	321773		Excluded (farm dam)					
ID_00623	-	321760		Excluded (size)					
ID_00624	-	315422		Excluded (farm dam)					
ID_00625	-	315126		Excluded (farm dam)					
ID_00626	-	321585		Excluded (size)					
ID_00627	-	321776		Excluded (size)					
ID_00628	-	321542		Excluded (size)					
ID_00629	-	45391		Y	No permission, no longer participating		Y		No permission, no longer participating
ID_00630	-	315365		Excluded (size)					
ID_00631	-	314777		Excluded (farm dam)					
ID_00632	-	315256		Excluded (size)					
ID_00633	-	315368		Excluded (size)					
ID_00634	-	315362		Excluded (farm dam)					
ID_00635	-	321555		Excluded (farm dam)					
ID_00636	-	314621		Y		Y			Y
ID_00637	-	315142		Excluded (farm dam)					
ID_00638	-	315213		Excluded (size)					
ID_00639	-	318802		Excluded (farm dam)					
ID_00640	-	321550		Excluded (size)					
ID_00641	-	321606		Excluded (farm dam)					
ID_00642	-	314900		Excluded (farm dam)					

Wetland ID			Wetland assessments				Breeding surveys		
NA_id	BBHSM	VWI	2024 (EHP)	Hydro assessed	Feb 2026 (NA)	July 2026 (NA)	Oct 2025 (NA)	Nov 2025 (NA)	July 2026 (NA)
ID_00643	-	315409		Excluded (size)					
ID_00644	-	315041		Excluded (size)					
ID_00645	-	315092		Excluded (size)					
ID_00647	-	322982		Excluded (size)					
ID_00648	-	318691		Excluded (farm dam)					
ID_00649	-	315072		Excluded (farm dam)					
ID_00650	-	322980		Excluded (size)					
ID_00651	-	318787		Excluded (farm dam)					
ID_00652	-	315273		Excluded (farm dam)					
ID_00653	-	315340		Excluded (farm dam)					
ID_00654	-	314816		Excluded (size)					
ID_00655	-	315312		Excluded (size)					
ID_00656	-	315307		Excluded (size)					
ID_00657	-	318728		Excluded (farm dam)					
ID_00658	-	321706		Excluded (farm dam)					
ID_00659	-	321638		Excluded (farm dam)					
ID_00660	-	315141		Excluded (size)					
ID_00661	-	315165		Excluded (farm dam)					
ID_00662	-	315309		Excluded (farm dam)					
ID_00663	-	321548		Excluded (size)					
ID_00664	-	315358		Excluded (size)					
ID_00665	-	321300		Excluded (size)					
ID_00666	-	321644		Y					
ID_00667	-	321529		Excluded (farm dam)					
ID_00668	-	45207	Y	Y			Y	Y	
ID_00669	-	315217		Excluded (farm dam)					
ID_00670	-	315356		Excluded (farm dam)					
ID_00671	-	322989		Excluded (size)					
ID_00672	-	315357		Excluded (farm dam)					
ID_00673	-	318758		Excluded (farm dam)					
ID_00674	-	321577		Excluded (size)					
ID_00675	-	318717		Excluded (size)					
ID_00676	-	321429		Excluded (farm dam)					
ID_00677	-	321604		Excluded (farm dam)					
ID_00678	-	315253		Excluded (size)					
ID_00679	-	321614		Excluded (farm dam)					
ID_00680	-	321603		Excluded (farm dam)					
ID_00681	-	42776	Y	Y					
ID_00682	-	318738		Excluded (farm dam)					
ID_00683	-	321567		Excluded (size)					

Wetland ID			Wetland assessments				Breeding surveys		
NA_id	BBHSM	VWI	2024 (EHP)	Hydro assessed	Feb 2026 (NA)	July 2026 (NA)	Oct 2025 (NA)	Nov 2025 (NA)	July 2026 (NA)
ID_00684	-	314887		Excluded (farm dam)					
ID_00685	-	321301		Excluded (size)					
ID_00686	-	315293		Excluded (size)					
ID_00687	-	315116		Excluded (farm dam)					
ID_00688	-	314911		Excluded (size)					
ID_00689	-	318811		Excluded (size)					
ID_00690	-	318745		Excluded (size)					
ID_00691	-	315014		Excluded (size)					
ID_00692	-	318734		Excluded (size)					
ID_00693	-	315137		Excluded (farm dam)					
ID_00694	-	318771		Excluded (size)					
ID_00695	-	315109		Excluded (size)					
ID_00696	-	315279		Excluded (farm dam)					
ID_00697	-	318720		Excluded (size)					
ID_00698	-	318782		Excluded (farm dam)					
ID_00699	-	318723		Excluded (farm dam)					
ID_00700	-	315361		Excluded (size)					
ID_00701	-	315114		Excluded (farm dam)					
ID_00702	-	321308		Excluded (size)					
ID_00703	-	315329		Excluded (farm dam)					
ID_00704	-	315247		Excluded (size)					
ID_00705	-	315399		Excluded (size)					
ID_00706	-	321691		Excluded (size)					
ID_00707	-	318759		Excluded (farm dam)					
ID_00708	-	321557		Excluded (not wetland)					
ID_00709	-	42775	Y	Y			Y	Y	
ID_00710	-	321741		Excluded (size)					
ID_00711	-	321257		Excluded (size)					
ID_00712	-	321653		Excluded (farm dam)					
ID_00713	-	315016		Excluded (size)					
ID_00714	-	315344		Excluded (size)					
ID_00715	-	318725		Excluded (size)					
ID_00716	-	321256		Excluded (farm dam)					
ID_00717	12	43348	Y	Y			Y	Y	Y
ID_00718	-	321255		Excluded (size)					
ID_00719	-	315297		Excluded (size)					
ID_00720	-	321565		Excluded (farm dam)					
ID_00721	-	321579		Excluded (farm dam)					
ID_00722	-	43345		Y			Y	Y	Y
ID_00723	-	321624		Excluded (farm dam)					

Wetland ID			Wetland assessments				Breeding surveys		
NA_id	BBHSM	VWI	2024 (EHP)	Hydro assessed	Feb 2026 (NA)	July 2026 (NA)	Oct 2025 (NA)	Nov 2025 (NA)	July 2026 (NA)
ID_00724	13	45231	Y	Y			Y	Y	Y
ID_00725	-	315183		Excluded (farm dam)					
ID_00726	-	321745		Excluded (size)					
ID_00727	-	315289		Excluded (farm dam)					
ID_00728	-	314922		Excluded (size)					
ID_00729	-	315366		Excluded (size)					
ID_00730	-	321708		Excluded (farm dam)					
ID_00731	-	315255		Excluded (size)		Y			
ID_00732	-	314611		Excluded (farm dam)					
ID_00733	-	315282		Excluded (size)					
ID_00734	-	315121		Excluded (farm dam)					
ID_00735	-	318805		Excluded (farm dam)					
ID_00736	-	315313		Excluded (size)					
ID_00737	-	321646		Excluded (size)					
ID_00738	-	43342		Y		Y	Y	Y	
ID_00739	-	321265		Excluded (farm dam)					
ID_00740	-	321663		Excluded (farm dam)					
ID_00741	-	44879		Y			Y	Y	Y
ID_00742	-	315071		Excluded (farm dam)					
ID_00743	-	315155		Excluded (size)					
ID_00744	-	314610		Excluded (farm dam)					
ID_00745	-	315316		Excluded (farm dam)					
ID_00746	-	321560		Excluded (farm dam)					
ID_00747	-	321259		Excluded (size)					
ID_00748	-	318721		Excluded (farm dam)					
ID_00749	-	321281		Excluded (size)					
ID_00750	-	321436		Excluded (size)					
ID_00751	-	315332		Excluded (farm dam)					
ID_00752	-	322985		Excluded (size)					
ID_00753	-	315051		Excluded (farm dam)					
ID_00754	-	321253		Excluded (size)					
ID_00755	-	315248		Excluded (size)					
ID_00756	-	321282		Excluded (size)					
ID_00757	-	315008		Excluded (size)					
ID_00758	-	321682		Excluded (size)					
ID_00759	-	321683		Excluded (size)					
ID_00760	-	45410		Excluded (not wetland)					
ID_00761	-	318707		Excluded (farm dam)					
ID_00762	-	318699		Excluded (farm dam)					
ID_00763	-	321639		Excluded (farm dam)					

Wetland ID			Wetland assessments				Breeding surveys		
NA_id	BBHSM	VWI	2024 (EHP)	Hydro assessed	Feb 2026 (NA)	July 2026 (NA)	Oct 2025 (NA)	Nov 2025 (NA)	July 2026 (NA)
ID_00764	-	321669		Excluded (farm dam)					
ID_00765	-	321442		Excluded (farm dam)					
ID_00766	-	321310		Excluded (size)					
ID_00767	-	315378		Excluded (farm dam)					
ID_00768	-	321612		Excluded (farm dam)					
ID_00769	-	315034		Excluded (size)					
ID_00770	-	315176		Excluded (farm dam)					
ID_00771	-	315337		Excluded (farm dam)					
ID_00772	-	315049		Excluded (farm dam)					
ID_00773	-	315393		Excluded (farm dam)					
ID_00774	-	314903		Excluded (size)					
ID_00775	-	315398		Excluded (size)					
ID_00776	-	321444		Excluded (farm dam)					
ID_00777	-	315391		Excluded (farm dam)					
ID_00778	-	315347		Excluded (farm dam)					
ID_00779	-	318766		Excluded (farm dam)					
ID_00780	-	315010		Excluded (size)					
ID_00781	-	321262		Excluded (farm dam)					
ID_00782	-	315403		Excluded (farm dam)					
ID_00783	-	43236	Y	Y		Y	Y	Y	
ID_00784	-	315205		Excluded (farm dam)					
ID_00785	-	321677		Excluded (farm dam)					
ID_00786	-	321697		Excluded (farm dam)					
ID_00787	-	315157		Excluded (farm dam)					
ID_00788	-	45384	Y	Excluded (farm dam)					
ID_00789	-	321640		Excluded (farm dam)					
ID_00790	-	318784		Excluded (farm dam)					
ID_00791	-	315408		Excluded (size)					
ID_00792	-	314775		Excluded (farm dam)					
ID_00793	-	323012		Excluded (size)					
ID_00794	-	315192		Y		Y			Y
ID_00795	-	315396		Excluded (farm dam)					
ID_00796	-	318729		Excluded (farm dam)					
ID_00797	-	315227		Excluded (size)					
ID_00798	-	315302		Excluded (farm dam)					
ID_00799	-	321569		Excluded (farm dam)					
ID_00800	-	315288		Excluded (size)					
ID_00801	-	315330		Excluded (farm dam)					
ID_00802	-	315437		Excluded (size)					
ID_00803	-	315226		Excluded (farm dam)					

Wetland ID			Wetland assessments				Breeding surveys		
NA_id	BBHSM	VWI	2024 (EHP)	Hydro assessed	Feb 2026 (NA)	July 2026 (NA)	Oct 2025 (NA)	Nov 2025 (NA)	July 2026 (NA)
ID_00804	-	315323		Excluded (size)					
ID_00805	-	321258		Excluded (size)					
ID_00806	-	321311		Excluded (farm dam)					
ID_00807	-	321679		Excluded (farm dam)					
ID_00808	-	321607		Excluded (farm dam)					
ID_00809	-	321656		Excluded (farm dam)					
ID_00810	-	318687		Excluded (size)					
ID_00811	-	314907		Excluded (farm dam)					
ID_00812	-	321688		Excluded (farm dam)					
ID_00813	-	315285		Excluded (size)					
ID_00814	-	315315		Excluded (farm dam)					
ID_00815	-	315413		Excluded (farm dam)					
ID_00816	-	314908		Excluded (farm dam)					
ID_00817	-	315159		Excluded (farm dam)					
ID_00818	-	321704		Excluded (size)					
ID_00819	-	321596		Excluded (size)					
ID_00820	-	321703		Excluded (size)					
ID_00821	-	314769		Excluded (farm dam)					
ID_00822	-	314774		Excluded (farm dam)					
ID_00823	-	315331		Excluded (farm dam)					
ID_00824	-	318737		Excluded (size)					
ID_00825	-	314916		Excluded (size)					
ID_00826	-	314919		Y		Y			
ID_00827	-	321595		Excluded (size)					
ID_00828	-	315048		Excluded (farm dam)					
ID_00829	-	321584		Excluded (size)					
ID_00830	-	43341		Y		Y	Y	Y	Y
ID_00831	-	315130		Excluded (farm dam)					
ID_00832	-	318792		Excluded (size)					
ID_00833	-	315287		Excluded (farm dam)					
ID_00834	-	315171		Excluded (size)					
ID_00835	-	315390		Excluded (farm dam)					
ID_00836	-	321540		Excluded (farm dam)					
ID_00837	-	321613		Excluded (farm dam)					
ID_00838	-	315168		Excluded (size)					
ID_00839	-	315257		Excluded (size)					
ID_00840	-	321630		Excluded (farm dam)					
ID_00841	-	315057		Excluded (size)					
ID_00842	-	321526		Excluded (farm dam)					
ID_00843	-	322994		Excluded (farm dam)					

Wetland ID			Wetland assessments				Breeding surveys		
NA_id	BBHSM	VWI	2024 (EHP)	Hydro assessed	Feb 2026 (NA)	July 2026 (NA)	Oct 2025 (NA)	Nov 2025 (NA)	July 2026 (NA)
ID_00844	-	318760		Excluded (size)					
ID_00845	-	315113		Excluded (farm dam)					
ID_00846	-	315170		Excluded (size)					
ID_00847	-	315180		Excluded (farm dam)					
ID_00848	-	315250		Excluded (farm dam)					
ID_00849	-	321654		Excluded (farm dam)					
ID_00850	-	315087		Excluded (size)					
ID_00851	-	321754		Excluded (farm dam)					
ID_00852	-	315204		Excluded (size)					
ID_00853	-	315139		Excluded (size)					
ID_00854	-	318700		Excluded (size)					
ID_00855	-	45265	Y	Y			Y	Y	
ID_00856	-	315096		Excluded (size)					
ID_00857	-	321587		Excluded (size)					
ID_00858	-	315444		Y					
ID_00859	-	315354		Excluded (size)					
ID_00860	-	315210		Excluded (size)					
ID_00861	-	321273		Excluded (farm dam)					
ID_00862	-	315436		Excluded (farm dam)					
ID_00863	-	321766		Excluded (farm dam)					
ID_00864	-	315384		Excluded (farm dam)					
ID_00865	-	315110		Excluded (farm dam)					
ID_00866	-	314614		Excluded (size)					
ID_00867	-	321621		Excluded (size)					
ID_00868	-	321692		Excluded (farm dam)					
ID_00869	-	314609		Excluded (farm dam)					
ID_00870	-	321243		Excluded (size)					
ID_00871	-	321533		Excluded (farm dam)					
ID_00872	-	45237	Y	Y			Y	Y	
ID_00873	-	321566		Excluded (farm dam)					
ID_00874	-	321718		Excluded (farm dam)					
ID_00875	-	321728		Excluded (farm dam)					
ID_00876	-	315070		Excluded (size)					
ID_00877	-	315054		Excluded (size)					
ID_00878	-	318742		Excluded (farm dam)					
ID_00879	-	315420		Excluded (farm dam)					
ID_00880	-	315190		Excluded (farm dam)					
ID_00881	-	321543		Excluded (farm dam)					
ID_00882	-	318772		Excluded (farm dam)					
ID_00883	-	315445		Excluded (farm dam)					

Wetland ID			Wetland assessments				Breeding surveys		
NA_id	BBHSM	VWI	2024 (EHP)	Hydro assessed	Feb 2026 (NA)	July 2026 (NA)	Oct 2025 (NA)	Nov 2025 (NA)	July 2026 (NA)
ID_00884	-	315135		Excluded (farm dam)					
ID_00885	-	321622		Excluded (size)					
ID_00886	-	315231		Excluded (size)					
ID_00887	-	321561		Excluded (size)					
ID_00888	-	322997		Excluded (size)					
ID_00889	-	322986		Excluded (size)					
ID_00890	-	321544		Excluded (farm dam)					
ID_00891	-	315325		Excluded (farm dam)					
ID_00892	-	315402		Excluded (size)					
ID_00893	-	321469		Excluded (size)					
ID_00894	-	44871	Y	Y			Y		
ID_00895	-	315303		Excluded (farm dam)					
ID_00896	-	315013		Excluded (farm dam)					
ID_00897	-	314778		Excluded (farm dam)					
ID_00898	-	315160		Excluded (farm dam)					
ID_00899	-	315386		Excluded (farm dam)					
ID_00900	-	314613		Excluded (farm dam)					
ID_00901	-	315359		Excluded (size)					
ID_00902	-	321698		Excluded (size)					
ID_00903	-	322977		Excluded (farm dam)					
ID_00904	-	315280		Excluded (farm dam)					
ID_00905	-	315432		Excluded (farm dam)					
ID_00906	-	321532		Excluded (size)					
ID_00907	-	321734		Excluded (farm dam)					
ID_00908	-	318731		Excluded (size)					
ID_00909	12	43231		Y		Y	Y	Y	Y
ID_00910	-	321629		Excluded (farm dam)					
ID_00911	-	315426		Excluded (farm dam)					
ID_00912	-	321627		Excluded (farm dam)					
ID_00913	-	321661		Excluded (size)					
ID_00914	-	321675		Excluded (size)					
ID_00915	-	318800		Excluded (farm dam)					
ID_00916	-	315272		Excluded (farm dam)					
ID_00917	-	321590		Excluded (size)					
ID_00918	-	321545		Excluded (farm dam)					
ID_00919	-	321432		Excluded (size)					
ID_00920	-	44700	Y	Y			Y	Y	
ID_00921	-	318808		Excluded (farm dam)					
ID_00922	-	321611		Excluded (farm dam)					
ID_00923	-	314604		Excluded (farm dam)					

Wetland ID			Wetland assessments				Breeding surveys		
NA_id	BBHSM	VWI	2024 (EHP)	Hydro assessed	Feb 2026 (NA)	July 2026 (NA)	Oct 2025 (NA)	Nov 2025 (NA)	July 2026 (NA)
ID_00924	-	315195		Excluded (size)					
ID_00925	-	318755		Excluded (farm dam)					
ID_00926	6	43252		Excluded (farm dam)			Y		Y
ID_00927	-	321665		Excluded (size)					
ID_00928	-	315281		Excluded (farm dam)					
ID_00929	-	321652		Excluded (size)					
ID_00930	-	318714		Excluded (size)					
ID_00931	-	315012		Excluded (size)					
ID_00932	-	315439		Excluded (size)					
ID_00933	-	321619		Excluded (size)					
ID_00934	-	314808		Excluded (size)					
ID_00935	-	318769		Excluded (size)					
ID_00936	-	314891		Excluded (farm dam)					
ID_00937	-	321284		Excluded (farm dam)					
ID_00938	-	315066		Excluded (size)					
ID_00939	-	315218		Excluded (size)					
ID_00940	-	315120		Excluded (farm dam)					
ID_00941	-	315438		Excluded (size)					
ID_00942	-	314618		Excluded (farm dam)					
ID_00943	-	315081		Excluded (size)					
ID_00944	-	318746		Excluded (size)					
ID_00945	-	321530		Excluded (farm dam)					
ID_00946	-	315305		Excluded (size)					
ID_00947	-	321441		Excluded (farm dam)					
ID_00948	-	315271		Excluded (size)					
ID_00949	-	315075		Excluded (size)					
ID_00950	-	321266		Excluded (farm dam)					
ID_00951	-	315184		Excluded (farm dam)					
ID_00952	-	315200		Excluded (size)					
ID_00953	-	315055		Excluded (size)					
ID_00954	-	321435		Excluded (farm dam)					
ID_00955	-	44877	Y	Y			Y	Y	
ID_00956	-	315419		Excluded (size)					
ID_00957	-	45392		Y	No permission, no longer participating		Y	Y	No permission, no longer participating
ID_00958	-	321470		Excluded (farm dam)					
ID_00959	-	315310		Excluded (farm dam)					
ID_00960	-	315111		Excluded (farm dam)					
ID_00961	-	315030		Excluded (size)					
ID_00962	-	45412	Y	Y	Y	Y			Y
ID_00963	-	318773		Excluded (size)					

Wetland ID			Wetland assessments				Breeding surveys		
NA_id	BBHSM	VWI	2024 (EHP)	Hydro assessed	Feb 2026 (NA)	July 2026 (NA)	Oct 2025 (NA)	Nov 2025 (NA)	July 2026 (NA)
ID_00964	-	315167		Excluded (size)					
ID_00965	-	315052		Excluded (farm dam)					
ID_00966	-	315367		Excluded (size)					
ID_00967	-	321768		Excluded (farm dam)					
ID_00968	-	315018		Excluded (size)					
ID_00969	-	315233		Excluded (size)					
ID_00970	-	315333		Excluded (farm dam)					
ID_00971	-	315098		Excluded (size)					
ID_00972	-	315397		Excluded (farm dam)					
ID_00973	-	45385							
ID_00974	-	43254	Y	Y		Y	Y	Y	Y
ID_00975	-	321592		Excluded (farm dam)					
ID_00976	-	318754		Excluded (farm dam)					
ID_00977	-	315334		Excluded (farm dam)					
ID_00978	-	315172		Excluded (size)					
ID_00979	-	315317		Excluded (size)					
ID_00980	-	321623		Excluded (farm dam)					
ID_00981	-	315118		Excluded (farm dam)					
ID_00982	-	321673		Excluded (size)					
ID_00983	-	315433		Excluded (size)					
ID_00984	-	315221		Excluded (size)					
ID_00985	-	315318		Excluded (size)					
ID_00986	-	321293		Excluded (farm dam)					
ID_00987	-	314779		Excluded (farm dam)					
ID_00988	-	315328		Excluded (farm dam)					
ID_00989	-	315348		Excluded (size)					
ID_00990	-	315270		Excluded (farm dam)					
ID_00991	-	318713		Excluded (size)					
ID_00992	-	321270		Excluded (farm dam)					
ID_00993	-	314910		Excluded (farm dam)					
ID_00994	-	315350		Excluded (farm dam)					
ID_00995	-	315380		Excluded (farm dam)					
ID_00996	-	315308		Excluded (size)					
ID_00997	-	314889		Excluded (farm dam)					
ID_00998	-	314904		Excluded (size)					
ID_00999	-	318706		Excluded (farm dam)					
ID_01000	-	323010		Excluded (size)					
ID_01001	-	315136		Excluded (size)					
ID_01002	-	315441		Excluded (farm dam)					
ID_01003	-	321571		Excluded (size)					

Wetland ID			Wetland assessments				Breeding surveys		
NA_id	BBHSM	VWI	2024 (EHP)	Hydro assessed	Feb 2026 (NA)	July 2026 (NA)	Oct 2025 (NA)	Nov 2025 (NA)	July 2026 (NA)
ID_01004	-	321524		Excluded (farm dam)					
ID_01005	-	321558		Excluded (size)					
ID_01006	-	315240		Excluded (farm dam)					
ID_01007	-	315341		Excluded (farm dam)					
ID_01008	-	318794		Excluded (size)					
ID_01009	-	321426		Excluded (farm dam)					
ID_01010	-	44856	Y	Y			Y	Y	
ID_01011	-	321772		Excluded (farm dam)					
ID_01012	-	321810		Excluded (farm dam)					
ID_01013	-	315216		Excluded (farm dam)					
ID_01014	-	315215		Excluded (farm dam)					
ID_01015	-	318753		Excluded (size)					
ID_01016	-	315395		Y					
ID_01017	-	315179		Excluded (farm dam)					
ID_01018	-	321562		Excluded (size)					
ID_01019	-	322987		Excluded (farm dam)					
ID_01020	-	322991		Excluded (farm dam)					
ID_01021	12	43343	Y	Y			Y		Y
ID_01022	-	321575		Excluded (farm dam)					
ID_01023	-	314619		Excluded (size)					
ID_01024	-	321292		Excluded (farm dam)					
ID_01025	-	315416		Excluded (size)					
ID_01026	-	322981		Excluded (farm dam)					
ID_01027	-	318694		Excluded (size)					
ID_01028	-	315037		Excluded (size)					
ID_01029	-	321431		Excluded (farm dam)					
ID_01030	-	315148		Excluded (size)					
ID_01031	-	315028		Excluded (size)					
ID_01032	-	318705		Excluded (size)					
ID_01033	-	315423		Excluded (size)					
ID_01034	-	321771		Excluded (size)					
ID_01035	-	315244		Excluded (size)					
ID_01036	-	45236		Y		Y	Y	Y	
ID_01037	-	315251		Excluded (farm dam)					
ID_01038	-	318798		Excluded (farm dam)					
ID_01039	-	315106		Excluded (farm dam)					
ID_01040	-	321599		Excluded (size)					
ID_01041	-	315031		Excluded (size)					
ID_01042	-	315321		Excluded (farm dam)					
ID_01043	-	315103		Excluded (size)					

Wetland ID			Wetland assessments				Breeding surveys		
NA_id	BBHSM	VWI	2024 (EHP)	Hydro assessed	Feb 2026 (NA)	July 2026 (NA)	Oct 2025 (NA)	Nov 2025 (NA)	July 2026 (NA)
ID_01044	-	321740		Excluded (size)					
ID_01045	-	315265		Excluded (farm dam)					
ID_01046	-	321527		Excluded (farm dam)					
ID_01047	-	315105		Excluded (farm dam)					
ID_01048	-	314620		Y		Y			
ID_01049	-	321694		Excluded (size)					
ID_01050	-	321690		Excluded (farm dam)					
ID_01051	-	315275		Excluded (farm dam)					
ID_01052	-	318767		Excluded (farm dam)					
ID_01053	-	315346		Excluded (size)					
ID_01054	-	315027		Excluded (size)					
ID_01055	-	318732		Excluded (farm dam)					
ID_01056	-	314770		Excluded (farm dam)					
ID_01057	-	321589		Excluded (size)					
ID_01058	-	321289		Excluded (size)					
ID_01059	-	315388		Excluded (size)					
ID_01060	-	321536		Excluded (size)					
ID_01061	-	322983		Excluded (farm dam)					
ID_01062	-	318696		Excluded (farm dam)					
ID_01063	-	315108		Excluded (size)					
ID_01064	-	43240	Y	Y			Y	Y	
ID_01065	-	321307		Excluded (farm dam)					
ID_01066	-	321306		Excluded (farm dam)					
ID_01067	-	315239		Excluded (farm dam)					
ID_01068	-	315284		Excluded (size)					
ID_01069	-	318702		Excluded (farm dam)					
ID_01070	8330_A	-		Y	Y		Y	Y	Y
ID_01071	8330_B	-		Y	Y		Y	Y	Y
ID_01072	8330_C	-		Y	Y		Y	Y	Y
ID_01074	-	-		Y	Y	Y			Y
ID_01075	8330_D	-		Y	Y	Y	Y	Y	Y
ID_01076	8330_E	-		Y	Y	Y	Y	Y	Y
ID_01077	8331_A	-		Y	Y	Y	Y	Y	Y
ID_01078	8331_B	-		Y	Y	Y	Y	Y	Y
ID_01079	8331_C	-		Y	Y	Y	Y	Y	Y
ID_01080	8331_D	-		Y	Y	Y	Y	Y	Y
ID_01081	8331_E	-		Y	Y	Y	Y	Y	Y
ID_01082	8331_F	-		Y	Y	Y	Y	Y	Y
ID_01083	8331_G	-		Y			Y	Y	Y
ID_01084	-	-							

Wetland ID			Wetland assessments				Breeding surveys		
NA_id	BBHSM	VWI	2024 (EHP)	Hydro assessed	Feb 2026 (NA)	July 2026 (NA)	Oct 2025 (NA)	Nov 2025 (NA)	July 2026 (NA)
ID_01085	-	44869_A	Y	Y	Y	Y	Y	Y	Y
ID_01086	-	44869_B	Y	Y	Y	Y	Y	Y	Y
ID_01087	-	44869_C	Y	Y	Y		Y	Y	
ID_01088	-	44869_D	Y	Y	Y	Y	Y	Y	Y
ID_01089	-	-		Y					
ID_01090	-	-		Y					
ID_01091	-	-				Y			Y
ID_01092	-	45395_A	Y	Y	Y	Y	Y		Y
ID_01093	-	45395_B	Y	Y	Y	Y	Y		Y
ID_01094	-	45395_C	Y	Y	Y		Y		
ID_01095	-	45406_A	Y	Y			Y	Y	Y
ID_01096	-	45406_B	Y	Y			Y	Y	Y
ID_01097	-	45406_C	Y	Y			Y	Y	Y
ID_01098	-	45407_A	Y	Y			Y	Y	Y
ID_01099	-	45407_B	Y	Y	Y		Y	Y	
ID_01100	-	45407_C	Y	Y	Y		Y	Y	
ID_01101	-	45407_D	Y	Y	Y		Y	Y	Y
ID_01102	-	45407_E	Y	Y	Y		Y	Y	Y
ID_01103	-	45407_F	Y	Y			Y	Y	
ID_01104	-	45407_G	Y	Y	Y		Y	Y	
ID_01105	-	45407_H	Y	Y	Y	Y	Y	Y	Y
ID_01106	-	45407_I	Y	Y			Y	Y	Y
ID_01107	-	45407_J	Y	Y			Y	Y	Y
ID_01108	-	45407_K	Y	Y			Y	Y	Y
ID_01109	-	45408_A		Y			Y	Y	
ID_01110	-	45408_B		Y		Y	Y	Y	
ID_01111	-	45408_C		Y			Y	Y	
ID_01112	-	-				Y			
ID_01113	-	-				Y			Y
ID_01114	-	-							
ID_01115	-	-				Y			Y
ID_01116	-	-				Y			Y
ID_01117	-	-							
ID_01118	-	-				Y			
ID_01119	-	-				Y			
ID_01120	-	-				Y			
ID_01121	-	-				Y			
ID_01122	-	-				Y			

Appendix 17: Photos of potential Brolga breeding wetlands assessed during the February 2026 surveys



Wetland 1094, which was deemed not to have suitable emergent vegetation for Brolga breeding due to clearing for agriculture.



Wetland 1099, which was deemed not to have suitable emergent vegetation for Brolga breeding due to clearing for cropping.



Wetland 1100 which was deemed not to have suitable emergent vegetation for Brolga breeding due to clearing for cropping.



Wetland 1104 which was deemed not to have suitable emergent vegetation for Brolga breeding due to dense growth of *Lignum*.



Wetland 1070 which was deemed potentially suitable for Brolga breeding due to being quite open, with some emergent vegetation and structural diversity.



Wetland 129 which was deemed potentially suitable for Brolga breeding due to being quite open, with some structural diversity and potential to support emergent vegetation during wetter times of year.



Wetland 1105 which was deemed potentially suitable for Brolga breeding due to being quite open, with some structural diversity and potential to support emergent vegetation during wetter times of year, despite the occasional presence of tree stags.

Appendix 18: Historic Brolga Records within 5km of the Project Area

Season	Date	Count	Notes	Source	Latitude	Longitude
Breeding	23/08/2025	2		ALA	-35.86237	144.09584
Breeding	23/08/2025	2		eBird	-35.86237	144.09584
Breeding	5/07/2025	2		ALA	-35.86237	144.09584
Breeding	5/07/2025	2		eBird	-35.86237	144.09584
Flocking	3/05/2021	2		VBA	-35.86640	144.10062
Flocking	3/05/2021	2		ALA	-35.86640	144.10062
Flocking	3/05/2021	2		VBA	-35.86237	144.09488
Flocking	3/05/2021	2		ALA	-35.86237	144.09488
Flocking	28/04/2021	2		VBA	-35.86237	144.09488
Flocking	28/04/2021	2		ALA	-35.86237	144.09488
Flocking	28/02/2021	1		ALA	-35.86237	144.09584
Flocking	28/02/2021	1		eBird	-35.86237	144.09584
Flocking	24/02/2021	2		ALA	-35.86237	144.09584
Flocking	24/02/2021	2		ALA	-35.86237	144.09584
Flocking	24/02/2021	2		eBird	-35.86237	144.09584
Flocking	24/02/2021	2		eBird	-35.86237	144.09584
Flocking	23/02/2021	2		VBA	-35.85702	144.09692
Flocking	18/01/2021	2		ALA	-35.86735	144.09513
Flocking	16/01/2021	2		ALA	-35.86237	144.09584
Flocking	16/01/2021	2		eBird	-35.86237	144.09584
Flocking	8/12/2020	1		VBA	-35.85313	144.09584
Breeding	18/09/2020	1		ALA	-35.82282	144.06852
Breeding	18/09/2020	1		eBird	-35.82282	144.06852
Breeding	8/07/2020	2		VBA	-35.82069	144.07859
Flocking	10/06/2020	2		VBA	-35.81775	144.07788
Flocking	27/05/2020	2		VBA	-35.82069	144.07859
Flocking	27/04/2020	4		VBA	-35.82069	144.07859
Flocking	5/04/2020	2		ALA	-35.82018	144.07110
Flocking	25/03/2020	2		VBA	-35.82069	144.07859
Flocking	13/02/2020	2		VBA	-35.82334	144.07921
Flocking	29/01/2020	2		VBA	-35.82664	144.06787
Breeding	31/12/2019	2		ALA	-35.82282	144.06852
Breeding	31/12/2019	2		eBird	-35.82282	144.06852
Breeding	23/12/2019	2		ALA	-35.82282	144.06852
Breeding	23/12/2019	2		eBird	-35.82282	144.06852
Flocking	10/12/2019	2		VBA	-35.81402	144.07341
Breeding	10/12/2019	2		ALA	-35.81402	144.07341
Flocking	9/12/2019	2		VBA	-35.82069	144.07859
Breeding	11/11/2019	1		VBA	-35.82664	144.06787
Breeding	24/08/2019	2	Breeding	VBA	-35.82664	144.06787
Flocking	5/06/2018	8		ALA	-35.86513	144.09788
Flocking	9/05/2018	11		VBA	-35.85833	144.09167
Flocking	9/05/2018	11		ALA	-35.86007	144.09774
Flocking	15/02/2018	3		VBA	-35.86237	144.09488
Flocking	15/02/2018	3		ALA	-35.86237	144.09488
Flocking	4/02/2018	2		ALA	-35.86237	144.09584
Flocking	4/02/2018	2		VBA	-35.85833	144.09167