

Permit

Environmental Protection Act 1994

Environmental authority EPPR00937813

This environmental authority is issued by the administering authority under Chapter 5 of the Environmental Protection Act 1994.

Environmental authority number: EPPR00937813

Environmental authority takes effect on 18 October 2018

Environmental authority holder(s)

Name(s)	Registered address
NC COAL COMPANY PTY LIMITED	Level 44 Gateway Building 1 Macquarie Place SYDNEY NSW 2000

Environmentally relevant activity and location details

Environmentally relevant activity/activities	Location(s)
Resource Activity, Schedule 2A, 09: A mining activity involving drilling, costeaning, pitting or carrying out geological surveys causing significant disturbance	EPC734

Additional information for applicants

Environmentally relevant activities

The description of any environmentally relevant activity (ERA) for which an environmental authority (EA) is issued is a restatement of the ERA as defined by legislation at the time the EA is issued. Where there is any inconsistency between that description of an ERA and the conditions stated by an EA as to the scale, intensity or manner of carrying out an ERA, the conditions prevail to the extent of the inconsistency.

An EA authorises the carrying out of an ERA and does not authorise any environmental harm unless a condition stated by the EA specifically authorises environmental harm.

A person carrying out an ERA must also be a registered suitable operator under the Environmental Protection Act 1994 (EP Act).

Contaminated land

It is a requirement of the EP Act that an owner or occupier of contaminated land give written notice to the administering authority if they become aware of the following:

Environmental authority

- the happening of an event involving a hazardous contaminant on the contaminated land (notice must be given within 24 hours); or
- a change in the condition of the contaminated land (notice must be given within 24 hours); or
- a notifiable activity (as defined in Schedule 3) having been carried out, or is being carried out, on the contaminated land (notice must be given within 20 business days);

that is causing, or is reasonably likely to cause, serious or material environmental harm.

For further information, including the form for giving written notice, refer to the Queensland Government website www.qld.gov.au, using the search term 'duty to notify'.

Take effect

Please note that, in accordance with section 200 of the EP Act, an EA has effect:

- a) if the authority is for a prescribed ERA and it states that it takes effect on the day nominated by the holder of the authority in a written notice given to the administering authority-on the nominated day; or
- b) if the authority states a day or an event for it to take effect-on the stated day or when the stated event happens; or
- c) otherwise-on the day the authority is issued.

However, if the EA is authorising an activity that requires an additional authorisation (a relevant tenure for a resource activity, a development permit under the Sustainable Planning Act 2009 or an SDA Approval under the State Development and Public Works Organisation Act 1971), this EA will not take effect until the additional authorisation has taken effect.

If this EA takes effect when the additional authorisation takes effect, you must provide the administering authority written notice within 5 business days of receiving notification of the related additional authorisation taking effect.

If you have incorrectly claimed that an additional authorisation is not required, carrying out the ERA without the additional authorisation is not legal and could result in your prosecution for providing false or misleading information or operating without a valid environmental authority.

Rebecca Munro
Department of Environment and Science
Delegate of the administering authority
Environmental Protection Act 1994

Enquiries:
Department of Environment and Science
Phone:
Email:

Date issued: 18 October 2018

Environmental authority

Obligations under the Environmental Protection Act 1994

In addition to the requirements found in the conditions of this environmental authority, the holder must also meet their obligations under the EP Act, and the regulations made under the EP Act. For example, the holder must comply with the following provisions of the Act:

- general environmental duty (section 319)
- duty to notify environmental harm (section 320-320G)
- offence of causing serious or material environmental harm (sections 437-439)
- offence of causing environmental nuisance (section 440)
- offence of depositing prescribed water contaminants in waters and related matters (section 440ZG)
- offence to place contaminant where environmental harm or nuisance may be caused (section 443)

Obligations under the *Environmental Protection Act 1994*

In addition to the requirements found in the conditions of this environmental authority, the holder must also meet their obligations under the EP Act, and the regulations made under the EP Act. For example, the holder must comply with the following provisions of the Act:

- general environmental duty (section 319)
- duty to notify environmental harm (section 320-320G)
- offence of causing serious or material environmental harm (sections 437-439)
- offence of causing environmental nuisance (section 440)
- offence of depositing prescribed water contaminants in waters and related matters (section 440ZG)
- offence to place contaminant where environmental harm or nuisance may be caused (section 443)

Conditions of environmental authority

With the exception of any variations, the conditions of approval for this environmental authority include standard conditions contained within the attached document(s) entitled:

- *Code of Environmental Compliance for Exploration and Mineral Development Projects*

The environmentally relevant activity(ies) conducted at the location as described above must be conducted in accordance with the following site specific conditions of approval.

Agency interest: General	
Condition number	Condition
A1	Activity The holder of this environmental authority must comply with each of the environmental conditions contained in the <i>Code of Environmental Compliance for Exploration and Mineral Development Projects</i> except condition 13 and condition 21 which are replaced by the conditions within this authority.
A2	If there is any inconsistency between a standard environmental condition and an additional condition in this environmental authority, the additional condition prevails to the extent of the inconsistency.
A3	Monitoring, Reporting and Emergency Response Procedures Any breach of a condition of this environmental authority must be reported to the administering authority within 24 hours of becoming aware of the breach and record full details of the breach and any subsequent actions.
A4	The notification in condition A3 must include, but not be limited to, the following: - The environmental authority number and name of the holder; - The name and telephone number of the designated contact person; - The location of the emergency or incident; - The date and time of the emergency or incident; - The time the holder of the environmental authority became aware of the emergency or incident; - Where known: - the estimated quantity and type of substances involved in the emergency or incident; - the actual or potential cause of the emergency or incident; - a description of the nature and effects of the emergency or incident including environmental risks, and any risks to public health or livestock; - Any sampling conducted or proposed, relevant to the emergency or incident; - Immediate actions taken to prevent or mitigate any further environmental harm caused by the emergency or incident; and - What notification of stakeholders who may be affected by the emergency or incident has occurred or is being undertaken.
A5	As soon as practicable, but not more than 6 weeks following the initial notification of an incident or information about circumstances which result or may result in environmental harm, environmental monitoring must be performed and written advice must be provided of the results of any such monitoring performed to the administering authority

Agency interest: Water	
Condition number	Condition
B1	Contaminants must not be released from the site to any waters or the bed and banks of any waters
Agency interest: Waste	
Condition number	Condition
C1	General waste must not be disposed of within EPC734
C2	Regulated waste must not be disposed of within EPC734
Agency interest: Land	
Condition number	Condition
D1	Land Disturbance Contaminants must not be released to land.
D2	The environmental authority holder is authorised to undertake no more than fourteen (14) proposed drill sites in 2017 + 365 previously drilled sites within any Category B Environmentally Sensitive Areas in accordance with Schedule D - Table 1.
D3	The environmental authority holder is authorised to undertake no more than seven (7) proposed sites in 2016 + 326 previously drilled sites within the 500 m buffer zone of any Category B Environmentally Sensitive Areas in accordance with Schedule D - Table 1.

Schedule D – Table 1 – Location of Drill Sites in 2017

FID	Hole	Type	Area	Tenure	Collar	Latitude	Longitude
25	NNOH32	OH	Wilson's Nth	EPC734	255	-21.140336	147.936121
27	NNOH34	OH	Wilson's Nth	EPC734	252	-21.13772	147.935469
28	NNOH35	OH	Wilson's Nth	EPC734	257	-21.138911	147.93902
29	NNOH36	OH	Wilson's Nth	EPC734	246	-21.136721	147.936561
30	NNCQ08	PC	Wilson's Nth	EPC734	239	-21.134463	147.936508
31	NNOH38	OH	Wilson's Nth	EPC734	239	-21.134432	147.938915
32	NNOH39	OH	Wilson's Nth	EPC734	235	-21.13226	147.936465
33	NNOH40	OH	Wilson's Nth	EPC734	235	-21.130271	147.936799
34	NNOH41	OH	Kangaroo	EPC734	228	-21.125437	147.935604
35	NNOH42	OH	Kangaroo	EPC734	227	-21.123217	147.935455
37	NNOH44	OH	Wilson's Nth	EPC734	246	-21.143085	147.946712
38	NNOH45	OH	Wilson's Nth	EPC734	284	-21.134423	147.945348
39	NNOH46	OH	Wilson's Nth	EPC734	241	-21.129912	147.941361
40	NNOH47	OH	Wilson's Nth	EPC734	234	-21.127665	147.939393
41	NNOH48	OH	Wilson's Nth	EPC734	265	-21.125406	147.941314
42	NNOH49	OH	Wilson's Nth	EPC734	292	-21.125451	147.946109
43	NNOH50	OH	Wilson's Nth	EPC734	320	-21.129985	147.946032
44	NNOH51	OH	Wilson's Nth	EPC734	272	-21.132179	147.950928
45	NNOH52	OH	Wilson's Nth	EPC734	259	-21.134378	147.953446
46	NNOH53	OH	Wilson's Nth	EPC734	276	-21.132116	147.955829
47	NNOH54	OH	Wilson's Nth	EPC734	271	-21.134351	147.958203

D4	Drilling, Excavation and Sampling Drill holes constructed in accordance with condition D2 and D3 are to be located as far as practicable in previously cleared areas.
D5	Drill holes are to be a maximum of 300mm in diameter.
D6	The construction of sumps within the 500 m buffer zone of and in any Category B Environmentally Sensitive Areas must not exceed 9m² in area per drill site.
D7	Exploration activities within the 500m buffer zone of and in Category B Environmentally Sensitive Areas must not include costeaning or bulk sampling.
D8	Roads and Tracks When constructing tracks within the 500m buffer zone of and in Category B Environmentally Sensitive Areas , the environmental authority holder must minimise disturbance and avoid clearing of trees.
D9	Tracks must be constructed less than 5 metres in width, including shoulder width and must be more than 250m apart.

D10	Track construction involving blade clearing of established ground cover vegetation and/or clearing of mature trees is to be minimised.
D11	Tracks should not be used when soil is saturated and prone to displacement or erosion by vehicle movement.
D12	All new tracks within the 500m buffer zone of and in Category B Environmentally Sensitive Areas are to be recorded with GPS and records kept of their location and made available to the administering authority on request.
D13	Burning of vegetation is not permitted.
D14	Topsoil and Overburden Management Topsoil stripping within the 500 m buffer zone of and in any Category B Environmentally Sensitive Areas is limited to the sump areas of 9m² per drill site. Where topsoil is removed it must be stockpiled for re-spreading during rehabilitation.
D15	Campsites This environmental authority does not authorise a camp within the 500m buffer zone of and in any Category B Environmentally Sensitive Areas on EPC 734.
D16	Rehabilitation Rehabilitation must be carried out in accordance with the <i>Code of Environmental Compliance for Exploration and Mineral Development Projects</i> .
D17	The environmental authority holder must revegetate disturbed areas in the 500m buffer zone of and within any Category B Environmentally Sensitive Areas with native plant species endemic to the area that will promote the same vegetation type and density of cover to that of the surrounding undisturbed areas within 500m buffer zone of and within Category B Environmentally Sensitive Areas .
D18	Rehabilitation of disturbance within the 500m buffer zone of and in Category B Environmentally Sensitive Areas must be completed as soon as practicable, but no longer than three (3) months after completion of the disturbance activity.
D19	The holder of the environmental authority must decommission all drill holes identified in Table 2, apart from those still required for monitoring purposes on or before 31 December 2018 by undertaking the following actions: 1) where practical dispose of all unused drill chips to the hole or to a sump pit and; 2) cap the hole at a depth that is appropriate for the previous land use of the area (unless the land owner stipulates a future use which requires the cap to be placed deeper); and 3) backfill the hole above the cap with soil or material similar to the surrounding soil or material.
D20	The holder of the environmental authority must rehabilitate all drill holes identified in Table 2 to a stable landform similar to that of surrounding undisturbed areas.

Schedule D – Table 2 – Drill holes to be decommissioned by 31 December 2018

No	Hole ID	EAST	NORTH	Grid coordinates:
1	28M	597542.3	7659594.1	MGA94 Zone55
2	6\7A	598340.6	7659394.8	MGA94 Zone55
3	H10001	586067.1	7683228.3	MGA94 Zone55
4	H10002	588118.4	7683181.7	MGA94 Zone55
5	H10003	592112.0	7679180.6	MGA94 Zone55
6	H10004	589077.2	7679179.8	MGA94 Zone55
7	H10005	589235.1	7683219.1	MGA94 Zone55
8	H10006	591133.3	7683181.5	MGA94 Zone55
9	H10007	590051.8	7683231.0	MGA94 Zone55
10	H10013	593110.1	7683180.0	MGA94 Zone55
11	H10018	594111.3	7684185.1	MGA94 Zone55
12	H10019	590111.1	7679199.4	MGA94 Zone55
13	H10020	592047.9	7685115.1	MGA94 Zone55
14	H10025	591112.7	7679179.2	MGA94 Zone55
15	H10027	589142.3	7678165.6	MGA94 Zone55
16	H10030	590170.1	7684230.8	MGA94 Zone55
17	H10032	592111.5	7680154.4	MGA94 Zone55
18	H10034	591131.3	7680135.3	MGA94 Zone55
19	H10035	593568.1	7683175.2	MGA94 Zone55
20	H10043	590093.9	7704097.7	MGA94 Zone55
21	H10046	587453.2	7702097.6	MGA94 Zone55
22	H10046R	587453.2	7702097.6	MGA94 Zone55
23	H10051	590965.1	7703189.9	MGA94 Zone55
24	H10061	589002.7	7701996.0	MGA94 Zone55
25	H10065	590123.1	7698149.9	MGA94 Zone55
26	H10070	595116.4	7703162.8	MGA94 Zone55
27	H10072	594104.5	7702154.6	MGA94 Zone55
28	H10073R	598644.2	7705214.7	MGA94 Zone55
29	H10077R	596432.8	7704992.8	MGA94 Zone55
30	H10078	597113.1	7705177.5	MGA94 Zone55
31	H10082	597228.3	7682969.9	MGA94 Zone55
32	H10083	598349.6	7683016.2	MGA94 Zone55
33	H10084	601066.5	7683181.5	MGA94 Zone55
34	H10088	595934.0	7704356.3	MGA94 Zone55
35	H10102	593525.5	7712974.5	MGA94 Zone55
36	H10103	591119.2	7700186.9	MGA94 Zone55
37	H10107	590096.9	7701175.4	MGA94 Zone55
38	H10109	590123.1	7699150.2	MGA94 Zone55

39	H10119	591112.6	7707176.9	MGA94 Zone55
40	H10123	591751.6	7706408.1	MGA94 Zone55
41	H10131	595145.4	7708176.7	MGA94 Zone55
42	H10132	594097.4	7705302.7	MGA94 Zone55
43	H10148	595113.2	7707031.2	MGA94 Zone55
44	H10149	593993.5	7709816.0	MGA94 Zone55
45	H10151	593637.8	7709667.2	MGA94 Zone55
46	H10153	593823.2	7709714.1	MGA94 Zone55
47	H10156	593594.5	7709170.1	MGA94 Zone55
48	H10162Q	594713.3	7707323.8	MGA94 Zone55
49	H10163Q	594660.9	7707248.8	MGA94 Zone55
50	H10172Q	595163.9	7706753.8	MGA94 Zone55
51	H10176	595435.0	7706494.8	MGA94 Zone55
52	H10177	595615.0	7706469.6	MGA94 Zone55
53	H10178	595751.9	7706397.7	MGA94 Zone55
54	H10198	596024.7	7706267.3	MGA94 Zone55
55	H10217C	593958.5	7705848.7	MGA94 Zone55
56	H10242	590626.5	7703648.4	MGA94 Zone55
57	H10246	592397.2	7699994.5	MGA94 Zone55
58	H10253	592351.7	7698202.9	MGA94 Zone55
59	H10254	593443.5	7697709.1	MGA94 Zone55
60	H10258	593115.2	7702674.9	MGA94 Zone55
61	H10260	593650.9	7699457.1	MGA94 Zone55
62	H10261	593616.0	7702670.5	MGA94 Zone55
63	H10262	593608.6	7701677.1	MGA94 Zone55
64	H10274	592991.2	7699025.2	MGA94 Zone55
65	H10275	593607.5	7702663.1	MGA94 Zone55
66	H10278	596120.0	7704674.2	MGA94 Zone55
67	H10279	596103.4	7703679.5	MGA94 Zone55
68	H10284	594618.1	7701676.5	MGA94 Zone55
69	H10286	595512.2	7701724.6	MGA94 Zone55
70	H10297	595106.8	7707589.7	MGA94 Zone55
71	H10298	594788.6	7707956.6	MGA94 Zone55
72	H10299	596525.7	7706175.5	MGA94 Zone55
73	H10303	595650.0	7706702.3	MGA94 Zone55
74	H10308	595469.7	7706538.7	MGA94 Zone55
75	H10315	595210.0	7706175.8	MGA94 Zone55
76	H10321L	594842.2	7702593.7	MGA94 Zone55
77	H10323L	595315.7	7704933.0	MGA94 Zone55
78	H10337	595287.3	7706706.3	MGA94 Zone55

79	H10338	596555.0	7706497.5	MGA94 Zone55
80	H10345	594762.3	7707594.8	MGA94 Zone55
81	H10350	592996.5	7707641.7	MGA94 Zone55
82	H10361	593024.6	7708472.9	MGA94 Zone55
83	H10376	594359.5	7706430.9	MGA94 Zone55
84	H10389	595817.1	7706534.6	MGA94 Zone55
85	H10395	595637.6	7706352.1	MGA94 Zone55
86	H10419	591465.8	7707692.7	MGA94 Zone55
87	H10426	596524.8	7705820.2	MGA94 Zone55
88	H10454	596179.0	7706174.7	MGA94 Zone55
89	H10458	595263.1	7705973.8	MGA94 Zone55
90	H10476L	595443.8	7705813.8	MGA94 Zone55
91	H10484	591888.2	7706664.9	MGA94 Zone55
92	H10486	591366.7	7709044.8	MGA94 Zone55
93	H10492	593363.7	7709170.7	MGA94 Zone55
94	H10495L	596964.6	7706652.0	MGA94 Zone55
95	H10497	594360.9	7709175.7	MGA94 Zone55
96	H10501L	595607.6	7706683.2	MGA94 Zone55
97	H10502	593364.6	7710924.6	MGA94 Zone55
98	H10503	592619.3	7711685.8	MGA94 Zone55
99	H10504	593598.0	7707691.6	MGA94 Zone55
100	H10506L	596974.8	7705920.4	MGA94 Zone55
101	H10513	593107.2	7703679.4	MGA94 Zone55
102	H10514	593602.9	7702179.6	MGA94 Zone55
103	H10541	592606.6	7708676.2	MGA94 Zone55
104	H10542	594114.9	7707673.9	MGA94 Zone55
105	H10549	592108.0	7706676.5	MGA94 Zone55
106	H10553	593612.7	7706676.9	MGA94 Zone55
107	H123	585193.2	7686717.7	MGA94 Zone55
108	H297	587843.2	7702617.6	MGA94 Zone55
109	H299	587753.2	7701747.6	MGA94 Zone55
110	H303	587838.2	7693452.7	MGA94 Zone55
111	H305	587273.2	7693347.7	MGA94 Zone55
112	H308	587463.2	7688937.7	MGA94 Zone55
113	H309	588783.2	7689127.7	MGA94 Zone55
114	H310	588093.2	7688727.7	MGA94 Zone55
115	H481	590763.1	7707547.5	MGA94 Zone55
116	H482	589613.2	7702757.6	MGA94 Zone55
117	H524	587133.2	7694157.7	MGA94 Zone55
118	H541	588493.2	7689007.7	MGA94 Zone55

119	H542	587803.2	7688717.7	MGA94 Zone55
120	H543	588283.1	7684397.7	MGA94 Zone55
121	H544	587993.2	7684557.7	MGA94 Zone55
122	H545	587253.2	7684877.7	MGA94 Zone55
123	H548	587413.1	7681147.7	MGA94 Zone55
124	H554	591163.1	7687057.7	MGA94 Zone55
125	H695	587508.2	7694067.7	MGA94 Zone55
126	H713	585433.2	7690097.7	MGA94 Zone55
127	R3326	599579.7	7663051.8	MGA94 Zone55
128	R3329	600583.7	7666047.9	MGA94 Zone55
129	R3343	598944.4	7663033.0	MGA94 Zone55
130	R3344	598743.3	7664048.5	MGA94 Zone55
131	RDH058	597653.1	7691777.7	MGA94 Zone55
132	RDH059	598083.1	7691737.7	MGA94 Zone55
133	RDH062	601633.1	7698657.6	MGA94 Zone55
134	RDH065	603113.0	7699577.6	MGA94 Zone55
135	RDH072	593993.1	7698717.6	MGA94 Zone55
136	RDH087	593833.1	7696657.7	MGA94 Zone55
137	RDH113	591633.1	7693467.7	MGA94 Zone55
138	RDH118	593803.1	7695277.7	MGA94 Zone55
139	RDH129	596583.1	7709057.5	MGA94 Zone55
140	RDH133	591153.1	7696437.7	MGA94 Zone55
141	RDH136	596473.1	7688277.7	MGA94 Zone55
142	RDH139	598046.4	7660780.0	MGA94 Zone55
143	RDH176	592043.1	7680577.7	MGA94 Zone55
144	RDH287	600433.0	7665977.7	MGA94 Zone55
145	RDH325	593848.1	7674522.7	MGA94 Zone55

D21	Reporting An annual report must be prepared each year and submitted with each annual return. The report must include a map identifying all exploration activities undertaken to date on EPC 734. The map is to clearly distinguish between proposed, completed and rehabilitated mining activities to demonstrate compliance with this environmental authority.
------------	--

Definitions

Key terms and/or phrases used in this document are defined in this section and **bolded** throughout this document. Applicants should note that where a term is not defined, the definition in the *Environmental Protection Act 1994*, its regulations or environmental protection policies must be used. If a word remains undefined it has its ordinary meaning.

Activity means the environmentally relevant activities, whether resource activities or prescribed activities, to which the environmental authority relates.

Administering authority means the Department of Environment and Heritage Protection or its successor or predecessors.

Appropriately qualified person(s) means a person or persons who has professional qualifications, training, skills or experience relevant to the nominated subject matter and can give authoritative assessment, advice and analysis to performance relative to the subject matter using the relevant protocols, standards, methods or literature.

Boundary means within 1m of the cadastral boundary of the approved place.

Category B environmentally sensitive areas as per the definitions within the *Environmental Protection Regulation 2008*.

Contaminate means to render impure by contact or mixture.

Contaminant A contaminant can be –

- a) a gas, liquid or solid; or
- b) an odour; or
- c) an organism (whether alive or dead), including a virus; or
- d) energy, including noise, heat, radioactivity and electromagnetic radiation; or
- e) a combination of contaminants.

Disturbed means any area that has had its natural state altered by the action or interference of carrying out an activity associated with the mining project.

Environmental authority means an environmental authority under Chapter 5 of the *Environmental Protection Act 1994*.

Environmental authority holder means the holder of this environmental authority.

Environmental nuisance (the Act) is unreasonable interference or likely interference with an **environmental value** caused by—

- a) aerosols, fumes, light, noise, odour, particles or smoke; or
- b) an unhealthy, **offensive** or unsightly condition because of contamination; or
- c) another way prescribed by regulation.

Environmental value (the Act) is—

- a) a quality or physical characteristic of the environment that is conducive to ecological health or public amenity or safety; or
- b) another quality of the environment identified and declared to be an **environmental value** under an environmental protection policy or regulation.

Financial assurance means a security required under the *Environmental Protection Act 1994* by the administering authority to cover the cost of rehabilitation or remediation of disturbed land or to secure compliance with the environmental authority.

Prescribed contaminants means contaminants listed within Schedule 9 of the *Environmental Protection Regulation 2008*.

Landowner is as per the definition in the *Code of Environmental Compliance for Exploration and Mineral Development Projects*.

Native vegetation means vegetation that occurs naturally in a certain area.

Noxious means harmful or injurious to health or physical well-being.

Offensive means causing offence or displeasure; is unreasonably disagreeable to the sense; disgusting, nauseous or repulsive.

Track/s means roads, tracks or paths, greater than ten (10) metres in length, that have been fully stripped of all vegetation to enable the progress of vehicles, equipment or pedestrians.

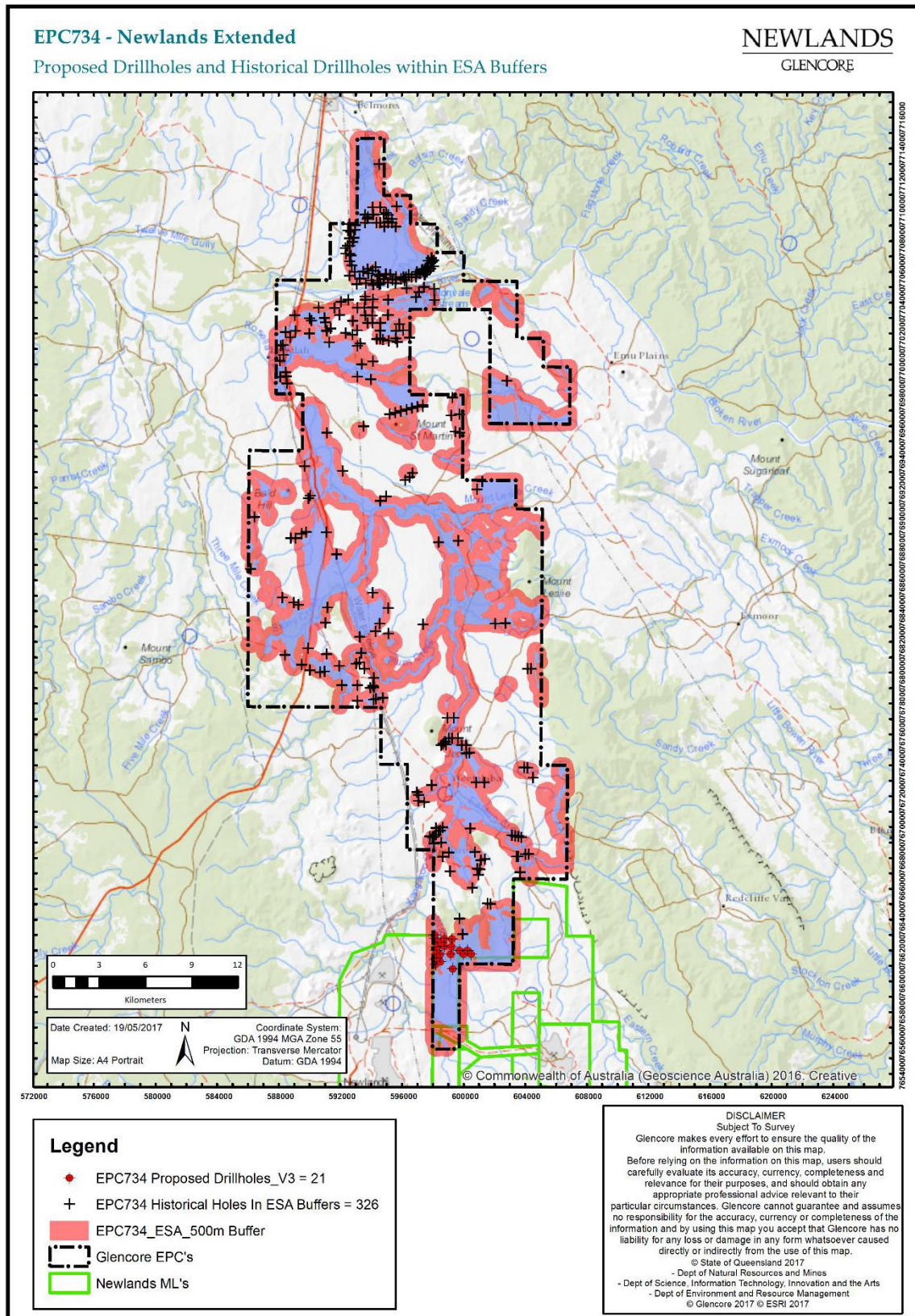
You means the holder of the environmental authority.

Waste as defined in section 13 of the *Environmental Protection Act 1994*.

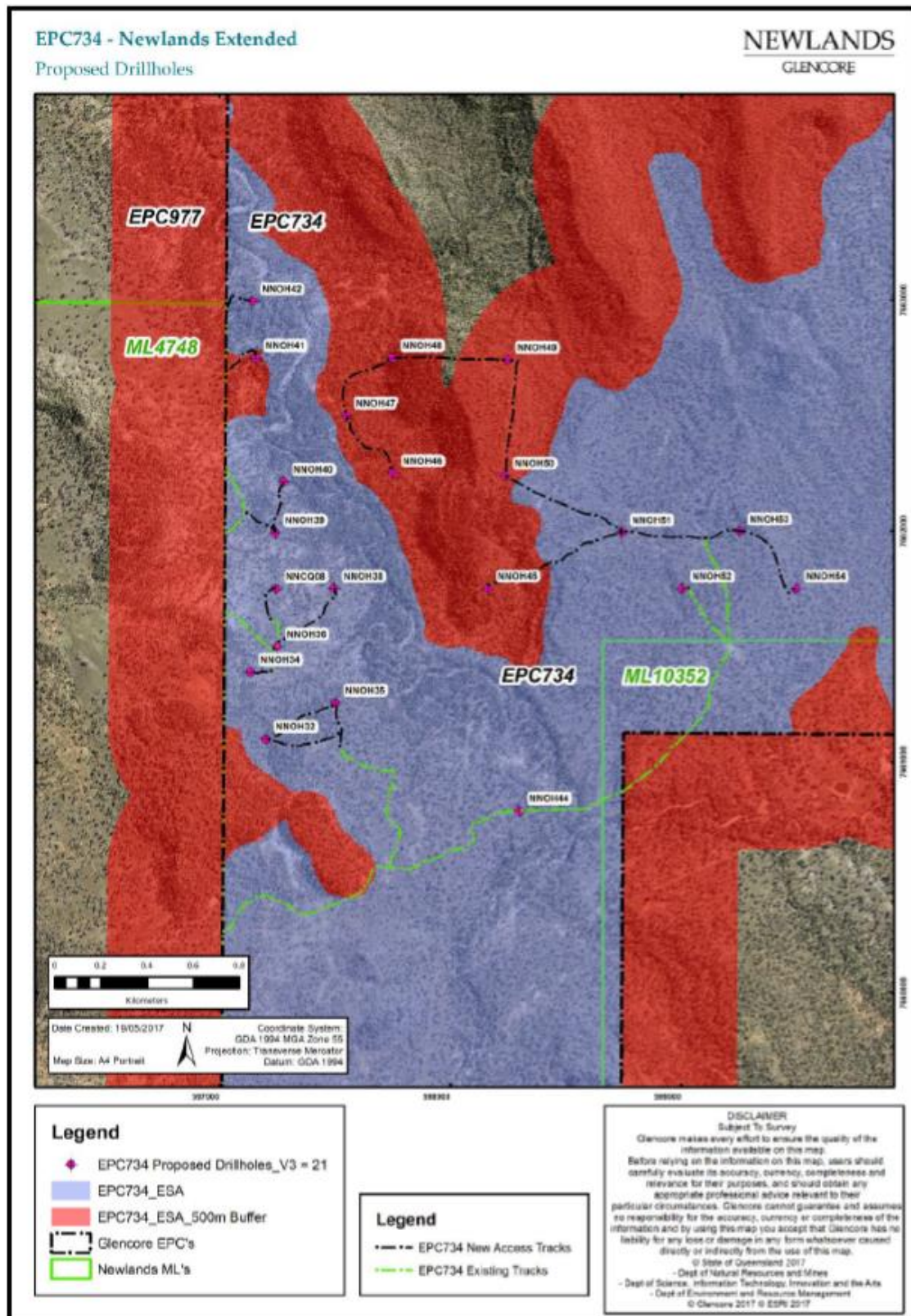
Waters includes river, stream, lake, lagoon, pond, swamp, wetland, unconfined surface water, unconfined water, natural or artificial watercourse, bed and bank of any waters, dams, non-tidal or tidal waters (including the sea), stormwater channel, stormwater drain, roadside gutter, stormwater run-off, and groundwater and any part thereof.

Watercourse means a watercourse as defined under the *Water Act 2000*.

Attachment 1: Map of proposed and historical exploration activities within EPC 734.



Attachment 2: Map of authorised exploration activities for 2017 within EPC 734.



END OF PERMIT