

<u>Duralie Coal Mine - Independent Environmental Audit 2023</u> <u>Response to Recommendations</u>

	lit Findings - Non Compliances				
Condition Number	Compliance Requirement	Independent Audit Finding	Independent Audit Recommendation	Stratford Coal Proposed Action/Action Taken/Response	Proposed Action Due Date
(ID)					
Project Approval 08	_0203				
chedule 2,	The Proponent shall:	A shuttle train was dispatched from Duralie at	No further action required	Reported in accordance with PA08 0203 and PIRMP.	
Condition 8	(a) only dispatch shuttle trains from the site between 6am and 10pm;	5:55 am on Wednesday 27 October 2021 which is	·	_	
	(b) only receive shuttle trains on site between 6am and midnight; and	outside the approved hours (between 6am and		No further action required	
	c) only operate shuttle trains on the North Coast railway between	10pm).		' '	
	midnight and 1am in exceptional circumstances	Reported to the EPA and DPE on 29 October 2021.			
		No further actions are required.			
chedule 3,	(c) include a noise monitoring program	Annual mobile plant sound power monitoring was	No further action required	DCPL notes that the sound power testing did not occur through the 2021 EPL annual	Annually reoccurring.
Condition 7	that:	not undertaken at Duralie during the 2021		return period but was completed within the 2021 Calander year. Sound Power level	,
	•uses a combination of real-time and supplementary attended	reporting period. This was due to the reduced		testing successfully occurred in the 2022 and 2023 EPL annual return periods.	
	monitoring measures to evaluate the performance of the project;	fleet, reduced operating periods and no evening		,	
	•includes a program to evaluate the effectiveness of the noise	or night-time operations.		Action: Ensure sound power level testing occurs annually within the EPL annual return	
	mitigation measures referred to in 7(b) above;	No adverse effects were anticipated resulting		period.	
	•includes a protocol for determining exceedances of the relevant	from the noncompliance and no noise complaints		·	
	conditions of this approval; and	were received. Sound power monitoring was			
	•includes a program to monitor the actual sound power levels of the	conducted in September 2021. The NMP has been			
	plant on site, compare it with the benchmark levels used in the EA,	revised to reflect monitoring requirements during			
	and evaluate the effectiveness of any attenuation.	periods of reduced operations. The NMP was			
	·	revised in October 2021.			
		No further actions are required.			
chedule 3,	The Proponent shall ensure that particulate matter emissions	Cracked sample bottle at EPL Point 32 causing	No further action required	Cracked sample bottle due to wind damage or similar impact insitu. DCPL notes that	
Condition 19	generated by the project do not exceed the criteria listed in Tables 5,	failure to monitor (Depositional Dust Gauge 8)		there has been no further missed samples from Depositional Dust Gauge during the	
	6 or 7 at any residence on privately-owned land or on more than 25	which resulted in less than required depositional		reporting period.	
	percent of any privately-owned land.	dust monitoring. Table 6.5 in the AR shows a "no			
		result" reading for gauge D8 in April 2022.		No further action required	
		Dust monitor has been effective after this date.			
		No further actions are required.			
Schedule 3,	The Proponent shall ensure that:	Uncontrolled discharge of mine related water	No further action required	Reported in accordance with PA08_0203 and PIRMP.	
Condition 25	(a) mine water or runoff from the irrigation area is not discharged	(rehabilitated area runoff) on 21 March 2021 from			
	directly into Mammy Johnsons River; and	sediment dam VC1 south of established rehab		No further action required	
	(b) all surface water discharges from the site comply with section 120	area (EPL Monitoring Point 27) reporting to Coal			
	of the POEO Act or, if an EPL has been issued regulating water	Shaft Creek as a result of significant rainfall event			
	discharges from the site, the discharge limits (both volume and	exceeding design capacity. Reported to the EPA			
	quality) set for the project in the EPL.	on 26 March 2024 .1			
		Pumping of sediment dam was undertaken and			
		water samples were collected from monitoring			
		sites upstream, downstream and at point of			
		discharge and sent for analysis. It was concluded			
		that no material harm resulted from the			
		discharge.			
ichedule 3,		Two pH results outside of the 100 percentile	No further action required	Reported in accordance with PA08_0203 and WMP.	
Condition 25		concentration limit at point 36 on 28 February			
		2021 and point 27 on 21 March 2021. Marginal		No further action required	
		exceedance with downstream monitoring point 35			
		within 100 percentile concentration limits on all			
		dates the results are outside the 100 percentile.			
		No further actions are required.			



Schedule 3,		Uncontrolled discharge of mine related water	No further action required	Reported in accordance with PA08 0203 and PIRMP.	1
Condition 25		(rehabilitated area runoff) from sediment dam	ino rurtilei action required	reported in accordance with PAUS_0203 and PikiviP.	1
Condition 25		· ·			
		RS1 (EPL Point 15) near rail sighting on 4 March		No further action required	
		2022.			
		Reported to DPE and EPA on 4 March 2022.			
		Pumping of sediment dam was undertaken and			
		water samples were collected from monitoring			
		sites upstream, downstream and at point of			
		discharge and sent for analysis. It was concluded			
		that no material harm resulted from the			
		discharge.			
Schedule 3,		Two pH results (Point 36 - North Drain) during the	No further action required	Reported in accordance with PA08_0203 and PIRMP.	
Condition 25		audit period were marginally outside the pH			
		criteria. Recorded pH value of 6.05 (below the		No further action required	
		range of 6.5 - 8.5).			
		This is negligible in the context of the monitoring			
		undertaken and was not determined to be related			
		to operational impacts. No further directives were			
		received from regulators.			
		No further actions are required.			
Schedule 3,	After each Independent Environment Audit (see Condition 8 of	•	Recommend bond provided to DPE asap for	Biodiversity Offset Conservation bond is currently under review and is expected to be	31-Aug-24
Condition 45	Schedule 5), the Proponent shall review and adjust the sum of the	The bond is required to be reviewed after each			31-Aug-24
Condition 45		Independent Environmental Audit. The review of the bond has commenced but has not been	approval and ensure undertaken in next audit period.	submitted H1 2024. Bond total security is expected to be reduced by 60%.	
	bond to the satisfaction of the Secretary.		period.	Anti- Complete Distriction in Company in Development for DCM and a device a DDIII	
		completed in the audit period.		Action: Complete Biodiversity Conservation Bond Review for DCM and submit to DPHI	
		At the time of the site inspection, a third revision			
		was being undertaken. Provide evidence for 2nd			
		and third revisions and status please – or confirm			
		wrapped in with Stratford.			
		Recommend bond provided to DPE asap for			
		approval and ensure undertaken in next audit			
EPL 11701					
M2.3	Water and/ or Land Monitoring Requirements	Less than required monitoring undertaken as per	WMP to be updated to include finalised methods.	SCPL notes that no safe access was available to complete pit water samples at	31-Aug-24
		EPL 11701 - M2.3 Water and or Land Monitoring		Weismantel Open Cut Pit due to backfilling within the pit footprint. SCPL investigated	1
		Requirements – Point 4.		alternate methods for sampling including drone and pit pump line sampling however	
		A sample is required once a month (min. of 4		were not deemed viable at the time of investigation.	
		weeks) and was not sampled on 31 January 2023,			
		27 April 2023, 31 May 2023, 29 June 2023, 31 July		DCM WMP does not currently require the suggested update. Following completion of	
		2023 and 28 August 2023. Access to Point 4		backfilling works access to this Weismantel Pit has been reinstated to allow pit water	
		(Weismantel Open Cut Pit) on these dates was not	t	sampling.	
		achieved due to progressive backfilling within the			1
		pit footprint. As water is contained in the pit no		Action: DCPL to review if water monitoring within the Weismantle Pit is likely to be	
		adverse effects resulted from the non-compliance.		impacted, alternate sampling methods must be updated within the DCM WMP	1
		DCM investigated alternative methods to		p	
		complete monitoring at unsafe locations. WMP to			
		be updated to include finalised methods.			
Mining Lease 1646	•	ior account to include illialised illemous.	•		



Condition 3	a) Mining operations must not be carried out otherwise than in	Alleged failures to conduct mining operations in	No further action required	An Official Caution Notice was issued by Resources Regulator on 20 August 2021	
	accordance with a Mining Operations Plan (MOP) which has been	compliance with the DCM Mining Operations Plan		regarding alleged failures to conduct mining operations at the Duralie Coal Mine (DCM)	
	approved by the Director-General.	(MOP). Specifically, the commitments set out in		in compliance with the DCM Mining Operations Plan (MOP). Specifically, the	
	(b) The MOP must:	Table 13 in Section 8 of the MOP were not		commitments set out in Table 13 in Section 8 of the MOP were not completed in the	
	(i) identify areas that will be disturbed by mining operations;	completed in the required timeframe.		required timeframe. Following on from this a Section 240 Notice was issued by the	
	(ii) detail the staging of specific mining operations;	Official Caution Notice issued by Resources		Resources Regulator on 31 August 2021. The Mining Act Section 240 Notice gives	
	(iii) identify how the mine will be managed to allow mine closure;	Regulator on 20 August 2021 and Section 240		directives for mine closure planning and also relates to the recent Landform	
	(iv) identify how mining operations will be carried out in order to	notice issued on 31 August 2021. Section 240		Establishment TAP. Mine closure planning directives were established for the audit	
	prevent and or minimise harm to the environment;	requests were completed.		period and were complied with by DCPL.	
	(v) reflect the conditions of approval under:				
	•the Environmental Planning and Assessment Act 1979			No further action required	
	•the Protection of the Environment Operations Act 1997				
	•and any other approvals relevant to the development including the				
	conditions of this lease; and				
	 have regard to any relevant guidelines adopted by the Director- 				
	General.				
	The lease holder may apply to the Minister to amend an approved				
	MOP at any time. It is not a breach of this condition if: the operations				
	constituting the breach were necessary to comply with a lawful order				
	or direction given under the Environmental Planning and Assessment				
	Act 1979, the Protection of the Environment Operations Act 1997, the				
	Work Health and Safety (Mines and Petroleum Sites) Act 2013 and				
	Work Health and Safety (Mines and Petroleum Sites) Regulation 2014				
	or the Work Health and Safety Act 2011; and Work Health and Safety				
	Regulation 2011 (ii) the Director General had been notified in writing				
	of the terms of the order or direction prior to the operations				
	constituting the breach being carried out.				
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Table 2: IEA 2023 Aud	lit Findings - Recommendations				
Condition Number	Compliance Requirement	Independent Audit Finding	Independent Audit Recommendation	Stratford Coal Proposed Action/Action Taken/Response	Proposed Action Due Date
(ID) Project Approval 08	0002				
Schedule 3,	The Proponent shall prepare and implement a Noise Management	Consider whether variation to EPL is required for	Consider whether variation to EPL is required for	DCPL accepts this recommendation	31 June 2024
Condition 7	Plan for the project to the satisfaction of the Secretary. This plan	revised noise monitoring requirements.	revised noise monitoring requirements.		
	must:			Action: Consider whether variation to EPL is required for revised noise monitoring	
	(a) be prepared in consultation with EPA, and submitted to the			requirements.	
	Secretary for approval within 3 months of the date of				
Schedule 3,	The Proponent shall prepare and implement a Water Management	The presence of monitoring aligns with operations	All plans will be updated for detailed closure	DCPL accepts this recommendation	31-Dec-24
Condition 29	Plan for the project to the satisfaction of the Secretary. This plan	and currently going through the process of ceasing	planning in the next audit period.		
	must be prepared in consultation with EPA and NOW by suitably	monitoring		Action: Complete environment management plan revision and update following the	
	qualified and experienced persons whose appointment has been			completion of Detailed Mine Closure Plan	
	approved by the Secretary, and submitted to the Secretary within 3				
	months of the date of this approval.				
	In addition to the standard requirements				
	for management plans (see Condition 2				
	of Schedule 5), this plan must include:				
	(a) a Site Water Balance that:				
	•includes details of:				
	-sources of water supply;				
	-water use on site;				
	-water management on site; and				
	-reporting procedures; and				
Schedule 3.	describes what measures would be implemented to minimise	Three dams on site have declared status with Dam	Encurs completion of removal of declared dam	DCPL notes that de-declaration of AD1 is currently with Dam Safety NSW for approval.	Directly following Dam
Condition 29	potable water use on site; and	Safety NSW (DSNSW), application to de-declare	status for rehabilitated declared dam, AD2.	Application to de-declare AD2 will commence directly following decommissioning of the	, ,
Condition 29	b) a Surface Water Management Plan that includes:	AD1 is with with Dams Safety NSW.AD2 will be	status for remanificated decidied dalli, ADZ.	dam wall structure.	decommissioning
	•a detailed description of the water management system on site,	•		uani wan structure.	
	including the:	removed from the declared dams register following removal of the dam structure.		Action: Apply to de-declare AD2 directly following decommissioning of the dam wall	



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Schedule 3, Condition 57	The Proponent shall prepare and implement a Rehabilitation Management Plan for the project to the satisfaction of the Secretary		Recommend RMP is updated at next update to	DCPL accepts this recommendation	31-Aug-24
Condition 57	of DTIRIS.	to be gained. Viewed Annual Rehabilitation Report and Forward Program dated July 2022	include a statement regarding scientific knowledge to make clear scientific knowledge will be made	Action: At next revision of DCM RMP, include a statement regarding scientific	
	This plan must:	, ,	_	, , , , , , , , , , , , , , , , , , , ,	
	a) be prepared in consultation with the Department, OEH, NOW,	which states that "amendments to the monitoring programs during the post-closure phase, following	public ir gained.	knowledge to make clear scientific knowledge will be made public if gained.	
	Council and the CCC;	identification of any rehabilitation performance			
	b) be prepared in accordance with any relevant DRE guideline;	issues or knowledge gaps in the Annual			
	(c) build, to the maximum extent practicable, on the other	Rehabilitation Report, will be reflected in the			
	management plans required under this approval;	relevant environmental management plan			
	c1) address all aspects of mine closure and rehabilitation, including	revisions as well as future iterations of the			
	post-mining land use domains, rehabilitation objectives, completion	ARRFP". Recommend RMP updated at next			
	criteria and rehabilitation monitoring and management;	update to include this statement to address			
	(d) provide for scientific knowledge gained during the rehabilitation,	condition.			
	to be made publicly available;				
	(e) be submitted to the Secretary of DTIRIS for approval within 3				
	months of the date of this approval, unless otherwise agreed by the				
	Secretary.				
Schedule 3,			Update RMP to specifically if new scientific	DCPL accepts this recommendation	Directly following new knowledge
Condition 57			knowledge is gained during rehabilitation	Astion, Undete DAAD to accept, if you exicutific language is goined during	gained
			and include information at public location (e.g.	Action: Update RMP to specify if new scientific knowledge is gained during rehabilitation monitoring programs to be made publicly available and include	
			underital	information at public location (a.g. website)	
Schedule 5,	By the end of December 2013, and with every Independent	Seek confirmation from DPE that the Rail Haulage	Seek confirmation from DPE that the Rail Haulage	DCPL accepts this recommendation.	31 June 2026
Condition 9A	Environmental Audit thereafter, unless the Secretary directs	Audit can be excluded from future audits as rail	Audit can be excluded from future audits as rail		
	otherwise, the Proponent shall commission and pay the full cost of a	haulage complete	haulage complete	Action: Seek confirmation from DPE that the Rail Haulage Audit can be excluded from	
	Rail Haulage Audit of the project. This audit must:			future audits as rail haulage complete	
	(a) be conducted by a suitably qualified, experienced and				
	independent experts whose appointment has been endorsed by the				
	Secretary;				
	(b)review the existing rail haulage operations and determine				
	whether all reasonable and feasible measures are being implemented				
	to minimise the:				
	•noise and dust impacts of these operations;				
	•use of the shuttle train during the approved night-time hours;				
	•dispatch of trains from the site between 9.25pm and 1am the				
	following day; and (c) recommend appropriate measures or actions to improve the				
	efficiency of these rail haulage operations and minimize their				
	associated impacts; and				
	(d) evaluate the use of the exceptional circumstances provision in				
	condition 8 of schedule 2, and the associated reporting on any use of				
	this provision on the Proponent's website (see condition 8A in				
	schedule 2).				
	Within 6 weeks of the completion of this audit, or as otherwise				
1	agreed by the Secretary, the Proponent shall submit a copy of the				
EPL 11701	, , , , , , , , , , , , , , , , , , ,	•			
A1.1	This licence authorises the carrying out of the scheduled activities	Consider whether a licence variation to reduce the	Consider whether a licence variation to reduce the	DCPL Accepts this recommendation.	30-Jun-24
	listed below at the premises specified in A2. The activities are listed	scale of the activities is appropriate (currently	scale of the activities is appropriate (currently		
	according to their scheduled activity classification, fee-based activity	includes coal works, extractive activities and	includes coal works, extractive activities and	Action: Consider whether a variation to EPL 11701 to reduce the scale of the activities is	
	classification and the scale of the operation. Unless otherwise further	mining for coal).	mining for coal).	appropriate (currently includes coal works, extractive activities and mining for coal).	
	restricted by a condition of this licence, the scale at which the activity				
	is carried out must not exceed the maximum scale specified in this				
	to t		l .	l .	1



a with the LegIS influency hoste limits in condition (1.4.), the notes measurement equipment must be located: **approximately on the property boundary, where any elevilling is that the following utilisation areas referred to in the property in the LegIS influency and in the latest double and the latest dou	L4.2	To determine compliance:	Naise medianing was send wated avided by the	NINAD abased by sendand as sense assistant as in alcohola	DCPL Accepts this recommendation.	31-Aug-24
speciminality on the property boundary choses for the region of the property boundary choses for the region of the property boundary choses for the property boundary	L4.2	· ·		1	DCPL Accepts this recommendation.	31-Aug-24
**approximately on the property boundary, where any dwelling is this under 30 errors of its form the property design of the property set that the property		1 · · · · · · · · · · · · · · · · · · ·	· ·			
structed 30 metres or lass from the property boundary closes to a term of the four nominated moints and notice of the property of students of a welling faceled, but not closer than 3m, where any develling on the property is student on the protects, or, where every development on the protects of a well-willing on the property is student on the protects, or, where every development on the bocation; every development on the protects, or, where every development on the protects of the protect		• •				
promises or within 30 metres of a dwelling façade, but not close than 3m, where any dwelling on the property is situated more than 30 metres from the property boundary of seats the the promises or, where specifically or a Nature Reserve. b) with the LA[1 minute) noise limits is condition LA1, the noise measurement equipment must be located: d) with the noise imposes of determining the noise generated at the premises of Location; or the location; or the location; or the location or the continue of the proposes of the condition details are equipment accepted by the EPA in writing, must be used. 4.7 For the purposes of determining the noise generated at the premises of LOCAS 127.2.2004 and AS IECSSI72.2.2004, or other noise monitoring equipment as defined by AS a Class 107 a noise monitoring equipment as defined by AS Class 107 a noise monitoring equipment as defined by AS a Class 107 a noise monitoring equipment as defined by AS a Class 107 a noise monitoring equipment as defined by AS a Class 107 a noise monitoring equipment as defined by AS a Class 107 a noise monitoring equipment as defined by AS a Class 107 a noise monitoring equipment as defined by AS a Class 107 a noise monitoring equipment as defined by AS a Class 107 a noise monitoring equipment as defined by AS (ECSSI72.2.2004 and AS IECSSI72.2.2004 and AS IECSSI72.2					relationship to the 30 m condition.	
within 30 meters of a dwelling fagade, but not closer than 3m, where any dwelling on the property is busined more than 30 meters from the property boundary closes to the premise; or, where applicable property is continued to the property of the property		situated 30 metres or less from the property boundary closest to the	15 minutes per period at each of the four			
where any dwelling on the property is situated more than 30 matters from the property boundary docests to the premise, or, where applicable within approximately 50 metres of the boundary of a National Park. 3) with the Asilt, minute) noise limits in condition (4.1, the noise measurement equipment must be located: 4) with the Asilt, minute) noise limits in condition (4.1, the noise measurement equipment must be located: 4) with the Asilt, minute) noise limits in condition (4.1, the noise measurement equipment must be located: 4) with the Asilt, minute) noise limits in condition (4.1, the noise measurement equipment must be located: 4) with the Asilt, minute) noise limits in condition (4.1), the noise measurement equipment must be located: 4) with the Asilt minute) noise limits in condition (4.1) the noise measurement equipment must be located: 4) with the Asilt minute) noise limits in condition (4.1) the noise measurement equipment accepted by the EPA in writing, must be used. 4) while the Asilt minute noise limits in condition (4.1) the noise measurement equipment accepted by the EPA in writing, must be used. 4) while the Asilt minute noise limits in condition (4.1) the noise generated at the premise a class to 27 abone monitoring equipment accepted by the EPA in writing, must be used. 4) while the Asilt minute noise in the sale leave are added by Asilt (C65572.2004, or other noise monitoring equipment accepted by the EPA in writing, must be used.) 4) while the Asilt minute noise in the sale leave are added by Asilt (C65572.2004, or other noise monitoring equipment accepted by the EPA in writing, must be used.) 4) while the Asilt minute noise in the sale leave are added by Asilt (C65572.2004, or other noise monitoring equipment accepted by the EPA in writing, must be used.) 4) while the Asilt minute noise in the sale leave are added by Asilt (C65572.2004, or other noise monitoring equipment accepted by the EPA in writing, must be used.) 4) while the Asilt minute noise in the sale leave are added b		premises; or	nominated noise monitoring locations.			
from the property boundary closest to the permisses; or, where applicable which approximately 50 meters of the boundary of a National Park or a Nature Research. On Nature Research. On the Lull; minutal incident in condition LL1, the noise immits a feed and the permisses of the continuous and a class 1 or 2 noise monitoring equipment as defined by AS IEC51572.2004 and AS IEC51572.2004, or other noise monitoring equipment as capital by the PA in writing, must be used. An one review of NMP that condition details are specifically described (i.e. for the purposes of determining the noise generated at the premisse a Class 1 or 2 noise monitoring equipment as capital by the PA in writing, must be used. An one review of NMP that condition details are specifically described (i.e. for the purposes of determining the noise generated at the premisse as class 1 or 2 noise monitoring equipment as defined by AS IEC51572.2004 and AS IEC51572.2004		•within 30 metres of a dwelling façade, but not closer than 3m,				
applicable within approximately 90 metres of the boundary of a National Park or a Nature Reserve. b) with the LAIL initiated probe limits in condition LAI, the noise measurement equipment must be located within a three of a deciling fagase. d) with the noise inflicts to condition LAI, the noise measurement equipment must be located within a three of a deciling fagase. d) with the noise inflicts to condition LAI, the noise measurement set the noise inflicts to condition of the set in the location or a class 1 or 2 noise monitoring equipment as defined by AS [EGS6727.2004 or or ether noise monitoring equipment as defined by AS [EGS6727.2004 or or ether noise monitoring equipment as defined by AS [EGS6727.2004 or or ether noise monitoring equipment as defined by AS [EGS6727.2004 or or ether noise monitoring equipment as defined by AS [EGS6727.2004 or or ether noise monitoring equipment as defined by AS [EGS6727.2004 or or ether noise monitoring equipment as defined by AS [EGS6727.2004 and SEGS6727.2004 and SEGS6727.2004 and SEGS6727.2004 and SEGS727.2004 and SEGS7		where any dwelling on the property is situated more than 30 metres				
applicable within approximately 90 metres of the boundary of a National Park or a Nature Reserve. b) with the LAIL initiated probe limits in condition LAI, the noise measurement equipment must be located within a three of a deciling fagase. d) with the noise inflicts to condition LAI, the noise measurement equipment must be located within a three of a deciling fagase. d) with the noise inflicts to condition LAI, the noise measurement set the noise inflicts to condition of the set in the location or a class 1 or 2 noise monitoring equipment as defined by AS [EGS6727.2004 or or ether noise monitoring equipment as defined by AS [EGS6727.2004 or or ether noise monitoring equipment as defined by AS [EGS6727.2004 or or ether noise monitoring equipment as defined by AS [EGS6727.2004 or or ether noise monitoring equipment as defined by AS [EGS6727.2004 or or ether noise monitoring equipment as defined by AS [EGS6727.2004 or or ether noise monitoring equipment as defined by AS [EGS6727.2004 and SEGS6727.2004 and SEGS6727.2004 and SEGS6727.2004 and SEGS727.2004 and SEGS7		from the property boundary closest to the premises; or, where				
within approximately 50 meters of the boundary of a National Parks or a Nature Reserve. b) with the ALI I minute) noise limits in condition 4.1, the noise measurement equipment must be located within 1 meter of a dwelling faspde. c) with the noise limits in condition 4.1, the noise measurement equipment must be located: *** at the most affected point at a location where there is no dwelling at the location; or ALI AZ *** For the purposes of determining the noise generated at the premises a Class 1 or 2 noise monitoring equipment as defined by AS ECGISI27.12004 and AS ECGISI27.2004, or other noise monitoring equipment accepted by the EPA in writing, must be used. *** At next review of NMP that condition details are specifically described (is. for the purposes of determining the noise generated at the premises a Class 1 or 2 noise monitoring equipment as defined by AS ECGISI27.12004 and AS ECGISI27.2004, or other noise monitoring equipment accepted by the EPA in writing, must be used. *** Compared by the EPA in writing, must be used. **PL2 **The following utilisation area: referred to in the table below are identified in this licence for the purposes of the monitoring and/or the setting of limits for any application of solids or liquids to the utilisation area. **The following points referred to in the table below are identified in this licence for the purposes of the monitoring and/or the setting of limits for any application of solids or liquids to the utilisation area. **The following points referred to in the table below are identified in this licence for the purposes of the monitoring and/or the setting of limits for any application of solids or liquids to the utilisation area' however does not contain a table of values. **The following points referred to in the table below are identified in this licence for the purposes of the monitoring and/or the setting of limits for any application of solids or liquids to the utilisation area' however does not contain a table of values. **The following utilisa						
or a Nature Reserve. 8) with the LAIL minute) noise limits in condition LAI, the noise measurement equipment must be located within 1 meter of a dwelling façade. 4.7 If the purpose of determining the noise penated at the premises a Class 1 or 2 noise monitoring equipment as defined by AS (ESIGST2.2.100a and AS (ESIGST2.2.200a for SEGST2.1.00a and AS (ESIGST2.2.00a for SEGST2.1.00a for SEGST2.00a for SEGST2.1.00a for SEGST2.1.00		1				
b) with the ALIX minute) noise limits in condition 1.4.1, the noise measurement equipment must be located: «I with the noise limits in condition 1.4.1, the noise measurement equipment must be located: «I the notal affected point at a location where there is no dwelling at the location; or At next review of NMP that condition details are specifically described (i.e. for the purposes of letterning equipment as defined by AS ILICISSP22.12004, or other noise monitoring equipment as cepted by the EPA in writing, must be used. At next review of NMP that condition details are specifically described (i.e. for the purposes of letterning the noise generated at the premises a class 1 or 2 noise monitoring equipment as defined by AS ILICISSP22.12004, or other noise monitoring equipment as defined by AS ILICISSP22.12004 and AS ILICISSP22.22004, or other noise monitoring equipment as defined by AS ILICISSP22.12004 and AS ILICISSP22.22004, or other noise monitoring equipment as defined by AS ILICISSP22.12004 and AS ILICISSP22.22004, or other noise monitoring equipment as defined by AS ILICISSP22.22004 and AS ILICISSP22.22004 and AS ILICISSP22.22004, or other noise monitoring equipment as defined by AS ILICISSP22.22004 and						
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