

Notice of intention to carry out hydraulic fracturing activities

Petroleum and Gas (Production and Safety) Act 2004, Petroleum Act 1923
Petroleum and Gas (General Provisions) Regulation 2017, Geothermal Energy Regulation 2012
Form Number: PGGD-03 Version Number: 6

Further information and copies of forms can be obtained from the Queensland Government or from: www.business.qld.gov.au/industries/mining-energy-water/resources. Note: Pursuant to section 813 of the *Petroleum and Gas (Production and Safety) Act 2004*, a document containing information that is false or misleading may attract a maximum penalty of 500 penalty units.

Identify by marking the box if this notice amends a notice previously submitted:

Tenure Details: Principal holder name: Well name and number: Well type and sub type: Locality:		AUTHORITY TO PROSPECT DC-TEST 1 PETROLEUM EXPLORATION WELL						
For further of	details regarding this r	notice, please contac	ct the local tenure c	ontact via the det	tails provided below	, or your local	l mining registrar	
Local Tenur	e Contact Details:							
Name:	Fred Nurk							
Company:								
Address:	1 Bloom St			Phone:	(07) 30000000			
				Mobile:				
				Fax:				
Suburb:	Brisbane			Email:				
State:	Queensland	Postcode:	4000					
Well location	n(GDA94): Latitude:	degrees	minutes 30.756	seconds Long	gitude: de	grees 1	minutes 2.844	second
Estimated commencement date:		16/04/2020		Estimated con	npletion date:	17/04/2	020	
Contractor to carry out the hydraulic fracturing activities:								
Describe the	activity to be carried	l out:						
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Hydraulic fracturing. The hydraulic fracturing activities detailed in this Notice should have previously been negotiated, and appropriate compensation agreed to and documented in the Conduct and Compensation Agreement. The hydraulic fracturing activities detailed in this Notice should have previously been negotiated, and appropriate compensation agreed to and documented in the Conduct and Compensation Agreement.

I acknowledge that a copy of this not	ice will be served	l on each landowner	and occupier	of the land

What is the proposed composition of the hydraulic fracturing fluid that is to be injected into the well/bore?

(Note:Please note that any of this information below may change when you receive the notice of completion of hydraulic fracturing activities.)

Total injected fluid volume (Kilolitres)):	6.0			
Comprising of: (Kilograms, litres or k	ilolitres)				
Base fluid type (e.g. CSG water):	Litres 1000		% of total injected fluid volume		
			16.6667		
Proppant type (e.g. sand):	Proppant size	Kilograms	Litres	% of total injected fluid volume	
Any wet chemical constitutes:	Sum of Litres		Sum % of total injected fluid volume		
	5000.0		83.3333		
Any dry chemical constituents:	Sum of Kilograms	Sum of Litres		Sum % of total injected fluid volume	

Privacy and Disclaimer

The Queensland Government is collecting information provided on this form for the purposes of assessing the suitability of your notice of intention to undertake stimulation activities and maintain the public searchable register under the Petroleum and Gas (Production and Safety) Act 2004, Petroleum Act 1923, Geothermal Energy Act 2010, Mineral and Energy Resources (Common Provisions) Act 2014 and subsequent regulations. Some or all of this information may be provided to other agencies of the Queensland Government for issuing an environmental authority, to make register searches, extracts or copies or to make other approvals as required under the relevant Act. Your personal information will not otherwise be disclosed to any other third party without your consent, unless authorised or required by law