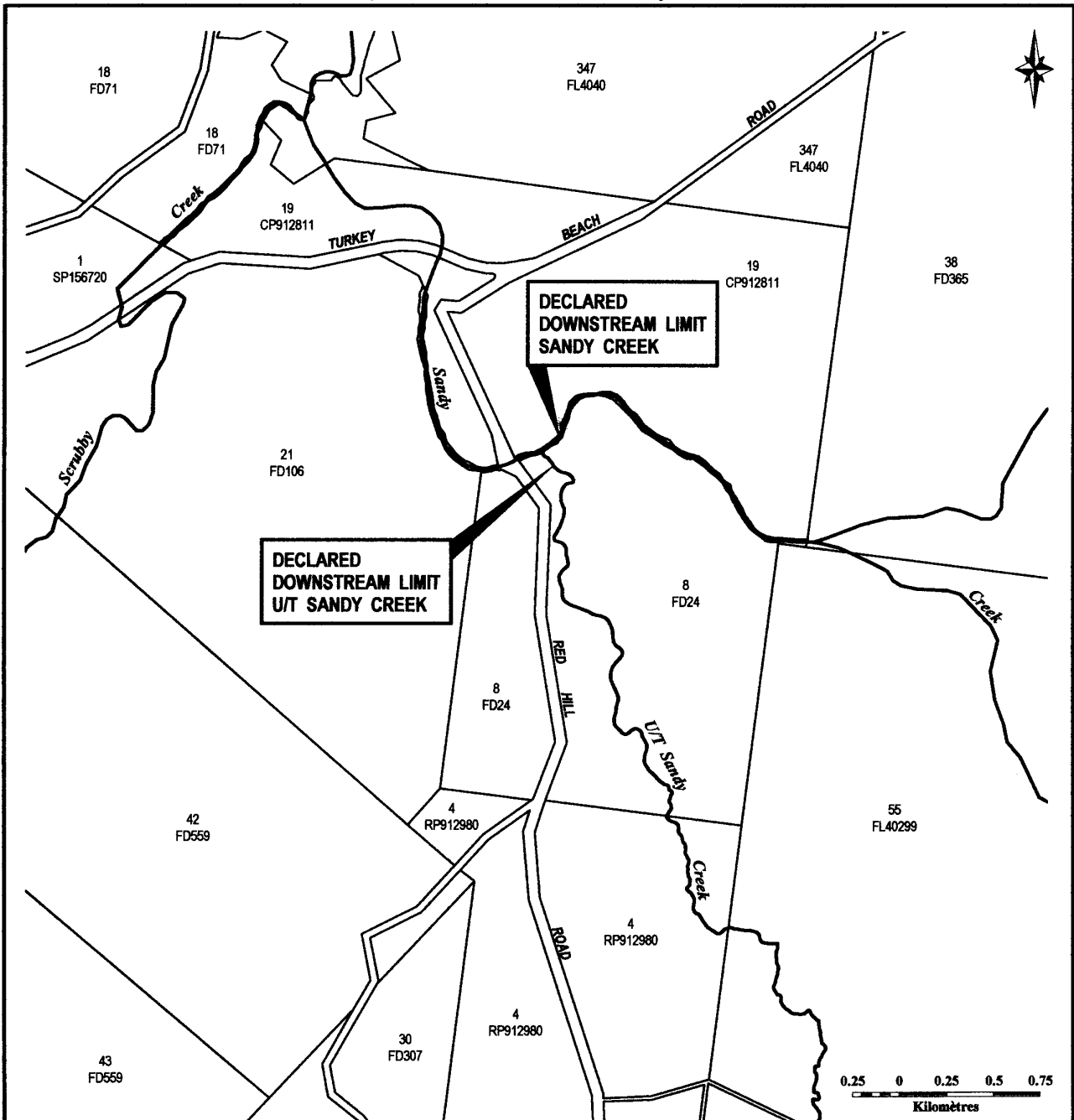


This plan MUST NOT BE FOLDED but may be rolled



I agree to submit the above plan for departmental approval prior to declaration by the Chief Executive of the Department of Natural Resources, Mines & Energy.

Name	Position	Dept.	Signature	Date
<i>D. B. ...</i>	AFRSD	NRM&E	<i>[Signature]</i>	9/6/04
R. Quinn	RM	DPL&F	<i>[Signature]</i>	29/6/04
<i>[Signature]</i>	ED	EPA	<i>[Signature]</i>	2/1/2004

Downstream Limit Descriptions :

The downstream limit for Sandy Creek is declared to be the upstream face of the weir remains adjacent to Lot 8 FD24, located at UTM coordinates 356236E 7327952N (GDA94). (Plan reference AP13370)

The downstream limit for U/T Sandy Creek is declared to be at a point 100 metres upstream of it's confluence with Sandy Creek in Lot 8 FD24, located at UTM coordinates 356208E 7327795N (GDA94). (Plan reference AP13370)

<p>Queensland Government Natural Resources, Mines and Energy</p>	<p>WATER REGULATION 2002 DOWNSTREAM LIMIT DECLARATION SANDY CREEK & U/T SANDY CREEK</p>	<p>Projection : UTM Zone 56 Horizontal Datum : GDA 94</p>
	<p>NRM&E REGION : SOUTH EAST QLD DRAINAGE DIV/NO : BAFFLE CREEK / 1340 NRM&E CENTRE : BUNDBERG LOCAL GOVERNMENT : MIRIAM VALE SHIRE</p>	<p>AP13370</p>
<p>Property Reference : Lot 8 FD24 Compiled from : DCDB 03/04/2004 Map Reference : 9249-43134 Prepared by : G. Long Date : 31/08/2004</p>		