## THE NEW ZEALAND GAZETTE

Area	Description	Block	Survey District		Gazette	No. On Plan	Colour On Plan	Plan No.					
PART WAIMARU RECREATION RESERVE													
17.5000 ha	Recreation Reserve fronting Section 2 and Part 3 and Legal Road	IX	Orieri	• •	1974 p.2140	94	Red	S.O. 5085					
PART CRAIL BAY HISTORIC RESERVE													
506 m ²	Historic Reserve fronting Section 21	II	Orieri		1960 p.195	95	Red	S.O. 5085					
PART BOBS KNOB SCENIC RESERVE													
2023 m <sup>2</sup>	Scenic Reserve fronting Legal Road adjoining Section 24		Orieri	••	1960 p.195	96	Red	S.O. 5085					
PART YNCYCA BAY SCENIC RESERVE													
3.4398 ha	Scenic Reserve fronting Sections 2 of 2 and 10	VII	Orieri		1960 p.195	97	Red	S.O. 5085					
PART KENEPURU SOUND SCENIC RESERVE													
1.6187 ha	Scenic Reserve fronting Section 11	II	Linkwater		1960 p.196	98	Red	S.O. 5085					
	Part Weka Poin	NT SCEN	C RESERVE		-								
8.2960 ha	# · · · · · · · · · ·	IV	- 4 -		1960 p.196	99	Red	S.O. 5085					
	PART GOULTER B	AV SCEN	IIC RESERVE										
1.2141 ha	Scenic Reserve fronting Section 1 of 8		Orieri		1960 p.196	100	Red	S.O. 5085					
	PART TE MAHIA				p.25 c								
4553 m <sup>2</sup>		IV			1964 p.884	107	Red	S.O. 5085					
4333 III	PART PUTANUI PO			••	1501 p.004	107	1100	<b>5.0.</b> 5005					
12.1406 ha	Scenic Reserve fronting Sections 6 and 7		Linkwater		1960 p.196	108	Blue	S.O. 5085					
12.1400 Ha	•	_		• •	1900 p.190	100	Diuc	3.0. 3003					
14 5607 ho	PART CAPE LAMBE				1060 - 104	112	נ. מ	C O 5006					
14.5687 ha	Scenic Reserve fronting Section 4 and Section 3	XIII XXIV	Gore	••	1960 p.194	112	Red	S.O. 5086					
PART TAWAROA POINT SCENIC RESERVE													
4.8309 ha		IX	Gore		1960 p.195	111	Blue	S.O. 5086					
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## CNG Fuel System Approvals

Pursuant to regulation 90s of the Traffic Regulations 1976\* (as inserted by the Traffic Regulations 1976 Amendment No. 7) and pursuant to the powers delegated to me by the Secretary for Transport, I, Trevor Alan Lister, Senior Automotive Engineer, hereby approve the components listed in the Schedule hereto for inclusion in any CNG fuel system installed and operated in accordance with the requirements of New Zealand Standard NZS 5422, Part 2, 1980 (and any standard made in amendment thereto or in substitution therefor) subject to the conditions (if any) set out in respect of any component in the said Schedule.

## **SCHEDULE** CNG FUEL CYLINDERS

MOT Reference	Manufacturer Drawing Number		Material	Specification	Independent Inspection Authority	Nominal Water Capacity (litres)	Working Pressure Rating (MPa)	Test Pressure (MPa)
AF CO3 129	T.I. Chesterfield U.K.	47112 P Rev 2	Steel	DOT 3AA	Lloyds	43.6	16.5	27.6
AF CO3 130 AF CO3 131		RCV 2	Steel Steel	DOT 3AA	Lloyds Lloyds	57.6 66.5	16.5 16.5	27.6 27.6

CNG cylinders are approved subject to the following conditions—

1. That they be permanently and clearly marked, either on a thickened portion of the cylinder or on a suitably attached metal plate, with characters not less than 6 mm high if space permits but in any case not less than 3 mm high, displaying the following information:

(a) The specification to which the cylinder was manufactured.

The manufacturers name or mark, and the serial number of the cylinder. (c) The date of the original cylinder inspection and the identification mark of the inspection authority who made the inspection.
(d) The date of any periodic cylinder test and the identification mark of the cylinder testing station who made each test.
(e) The cylinder test pressure.
(f) The charging pressure of the cylinder at 15°C.
(g) The nominal water capacity of the cylinder.
(h) The tare weight of the cylinder is cylinder to cylinder the cylinder is cylinder to cylinder.

- (i) An identification that the cylinder is suitable for use with CNG.
- 2. That the cylinders be provided with valve threads of the form specified in British Standard BS 341 "Valve Fittings for Compressed Gas Cylinders".
- 3. That the cylinders be tested at periods not exceeding 5 years in accordance with the periodic test requirements laid down in the specification to which the cylinder was manufactured.