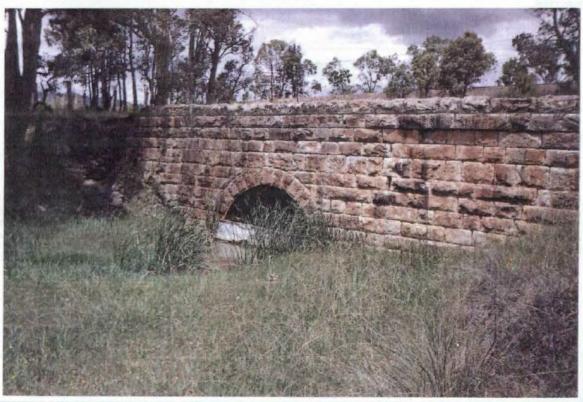
MUSWELLBROOK HERITAGE STUDY Inventory 1996

STONE BRIDGE - GRASS TREE ROAD - MUSWELLBROOK

PRESENT NAME Grass Tree Road Bridge PREVIOUS/OTHER NAMES	REFERENCE No MUSW/R018
	PREVIOUS REFERENCE No
	DATE INSPECTED 14th February 1996
LOCATION STREET No STREET NAME Grass Tree Road TOWN/SUBURB Muswellbrook POSTCODE 2333 LOCALITY Muswellbrook LOCAL GOVERNMENT AREA MUSWELLBROOK	SITE SKETCH PLAN
PRESENT OWNER TYPE State Government	PROPERTY DETAILS: a REAL PROPERTY DESCRIPTION Lot 1 DP437154 b SITE AREA N/A c EXISTING ZONING 1(a) - Rural 'A'
CATEGORY Other Works SUB CATEGORY Bridge	MAP REFERENCE '56' 307860E, 6425900N AMG Muswellbrook 9033-II-N 437154 Shed
DATE OF CONSTRUCTION c.1869	
ARCHITECT/DESIGNER Unknown	
BUILDER Unknown	

PHOTOGRAPH



HERITAGE LISTING	HISTORICAL PERIOD
REGISTER OF THE NATIONAL ESTATE (AHC) - REGISTERED REGISTER OF THE NATIONAL ESTATE OF AUST. (AHC) - INTERIM REGISTER OF NATIONAL TRUST (NSW) REGISTER OF SIGNIFICANT TWENTIETH CENT. ARCHITECTURE (RU) DEPARTMENT OF PUBLIC WORKS HERITAGE AND CONS. REGISTE COMMONWEALTH HISTORIC SHIPWRECKS ACT (DECLARED SITE) HERITAGE COUNCIL REGISTER - PERMANENT CONS. ORDER HERITAGE COUNCIL REGISTER - INTERIM CONS. ORDER HERITAGE COUNCIL REGISTER - SECTION 130 ORDER HERITAGE COUNCIL REGISTER - NOMINATION NSW GOVT DEPT HERITAGE REGISTER (S170 HERITAGE ACT) NP&WS HISTORIC SITES REGISTER (CONTACT SITES) INSTITUTION OF ENGINEERS (NSW) HERITAGE REGISTER EXISTING HERITAGE STUDY (WRITE NAME BELOW) REGIONAL ENVIRONMENTAL PLAN HERITAGE SCHEDULE LOCAL ENVIRONMENTAL PLAN HERITAGE SCHEDULE	R 1800 - 1825 🗆 🗆
HISTORICAL NOTES Single arch sandstone bridge now off Grass Tree Road and not 1869. It is situated close to the current position of the Main No	o longer used. Believed to have been built when the railway reached the town in
PHYSICAL CHARACTERISTICS / DESIGN SPECIFICATION	NS
a ARCH. STYLE Simple stone arch Railway bridge	MATERIALS: Exterior Stone
b OTHER DETAILS OF PHYSICAL APPEARANCE Sma	Ill arch in the centre of the bridge.
c MODIFICATIONS Makeshift metal post and wire railings	s installed.
d CURRENT CONDITIONS ✓ INTACT	☐ REPAIRS REQUIRED
□ ALTERED - UNSYMPA	ATHETIC ALTERED - SYMPATHETIC
✓ ADDITIONAL COMME	NTS: The visual heaviness of the bridge relates to its railway function.
INFORMATION SOURCES	
WRITTEN ORAL Oral history GRAPHIC	
EVALUATION CRITERIA (S) = STATE (R) = REGIO	ONAL (L) = LOCAL
HISTORIC RARE ✓ (R)	REPRESENTATIVE
AESTHETIC RARE ✓ (R)	REPRESENTATIVE D
SOCIAL RARE □ SCIENTIFIC RARE ✓ (R)	REPRESENTATIVE REPRESENTATIVE
STATEMENT OF SIGNIFICANCE	
Historically this bridge has great significance for the opening up	o of Muswellbrook in the 1870's to rail transport and the sudden growth which
annual and it then a the annual and an at the time	The best of the second of the period and beneat the period

Historically this bridge has great significance for the opening up of Muswellbrook in the 1870's to rail transport and the sudden growth which accompanied it. Hence it has regional, not simply local, significance. The bridge is now rare of type in the region and hence also has regional aesthetic significance - its design is a direct reflection of a particular function, now gone. Scientifically the bridge provides evidence of an extinct function. It has regional scientific significance for its potential to reveal information which could contribute to an understanding of the history of the establishment of rail links between Newcastle and Muswellbrook in the 1870's.