CENTRAL MAPPING AUTHORITY	Trigonometrical Survey of N.S.W.	90-7-7
Department of Lands	RECONNAISSANCE and MAINTENANCE REPORT	STATION WALLARY POINT TS 5990
This Trig. Station has been:	Note: Crass out word or words which do not apply	Co: Cx Louis Gal Phi: Bon Mostle
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		Mop Sheet: Folkered No: 44135
1. Completely cleared to permit 360° vision to surrounding Trigs.	unding Trigs.	Da
2. Cleared by lanes bearing 321 to 91" Nicho 196	from Trig. Mast	
3. Trig. Mast & Vanes have been painted white & black respectively. 🗸	ack respectively. 🗸	Beacon Diagram Scale
4. The Trig. was unpiled/not unpiled, dimensions n	The Trig. was unpiled/not unpiled, dimensions now being: Original Station Mark Sause I now the contract	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~
Description of mark. Couractic. Dasimulls Punal	Description of mark. Caucavir. Abserwals	_
Height of mark/AlQm above rock/concrete	ock/concrete characters are characters.	The of Mass
Height of Top Vanes to Top Mark Lass m.	Diameter of Vanes (vertical)?56m.	
Height of Center O. 12 16	Diameter of Cairn	
	(approximate if not unpiled)	
5. A Games Matset in conc/rock has been placed.	Alabas Maltset in conciousate has been placed. 2.623	- YAY
6. ALISSEset in conc/seit has been placed	ALSISSEset in conc/sooth has been placed 23557m. bearing242	
7. Aset in conc/soil has been placed	Aset in conc/soil has been placedm. bearing	7
8. Aset in conc/rock has been placed	Aset in conc/rock has been placedm. bearing	Port Rown Chover () 30
9. ConnectionGetts Now. to Life : 3:205 m. bearing. 294 9M	earing294* ⁹ M	CONCRETE CONS
10. Connectionto	M ₆	
11, Connectionto	M	Date Record of Station
12. Connection	aaring	
13. Diff. Ht. Garser Man. wilcome Barred. is 1800 m. about	low ALLAR. Cate.	
14. Diff. His. Gil Me. in Cour. Road. is. 13246 m. chowe	low forman learner	
15. Diff. Ht. GIMM J. Cove. Marsel, is. 0.054 m. above	Spowe Coffee Aboth	
Ēsi	e Aoo	
Prepared by: L. R. HOLLIS Checked:	M. L. Masersan Noted on U.T.M. Card	Checked

Station Diagram	e e	Nat to Scale	Owners Name Clawn Land	Current Occupant
North			Address	Address
- 10 Th				
2		(F	779/11/977	
town to the same		· —	GOO OLO BAR BOS OFFICE TRAVELLING TOWNEDS TRACE	Aux's
in a second		•		
a word by	CONTRETE PILLAR		or to tende letter was them arous moundall Social Dear Breeze to Stranous:	ñ,
THE THERE WOOD AND CO.			3 Mikur Enson Idmuc	
- OSC			Hate	
in in the second		6	H Dewemble 1804.11 sime impe of his is in the Sammond. But Thes wins Clastre aff BY he to	
Carrent Law.		*	Stop other Venicles Hen Dannaul Untulne Tunne Life?	le ¢
9'	CAMER WALL			
List of Observed Directions:-	\$0 (%)	1227 13	Premse Nate:	
Standpoint; Concrers Cassonno Pack Standpoint; Comes Now in Conc. House	tandpoint: Camere Nau	in Conc. Hoseb		
Direction	Station	Direction	Deliumal Citation Mot Found Between to	
of th at %	The wanter Co of	15 00 00 16 18 30	AMII	
Cooks than Some from 24, Co. to	Giller in Gare (Based)	51 36 (0	March Correction	
77 SS LSS	Rung Silvior	11 65 III		
Station Direction	Station	Direction		

GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT
Note: Cross out word or words which do not apply
from Trig. Mast
The station/pillar was unpiled/not unpiled/constructed on
be explicit, e.g., S/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe
Mark is below G.L.
Diameter of Vanes (vertical)m.
Name Plate found/ pot found/placed
4. Aset in conc/rock has been placed/found, bearing"M from Mast/Plug/Pillar 5. Aset in conc/rock has been placed/found, bearing"M from Mast/Plug/Pillar
A A. from Mast/Plug/Pillar A
Aset in conc/rock has been placed/found, bearing"M from Mast/Plug/Pillar
8. Action required:
I 6
1
ea.

No.: 5990	100 000	16.5.86	FIELD 800K: 1956	/ 30 _/	Not to Scale			is count	/ 80	2.	7 9 \	\$ 0	94	100		160 /	720	<u>/</u>	<u> 130</u>		2	146	150	19/50
3	SCALE 1:100 000	DATE:	FIELD 80	10 / 20	Not			WES	٩														091 \ 021	1,000
WALLAS! POINT GS.(P)	4572E			360	North			A NEW MAST & VANES	SHATION RINTED				+										180	Charted 0 11
Wan 4 6;	00 NEWC	C. RAMS	C.M.A	340 350	gram			A NEW A	Station														200 / 190	č
STATION:	MAP SHEETS SCALE 1:250 000 NEWCASTZE	INSPECTED BY:	AUTHORITY:	330	Station Diagram		,		*		.,		·	,			· · · · ·		.				2,10 /	(0.)
,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,				<u>K</u>	G.I. Pipe	_/		ત્ર id/placed.	/ 00's		, ,	08 ²	o/z	seo /	\0:	Height Difference	below standpt.		above standpt.	above below standpt.	above below standpt,	above standpt.	above standpt.	101 1 1 100
NANCE REP	yo ngrapply	الم Mast		s now being:	s plug, Bolt, I		Diameter of Vanes (vertical)	Name Plate found/not found/placed.		sst/Plug/Pilla	st/Plug/Pilla	st/Plug/Pilla	sst/Plug/Pilla			Horiz. Distance								
IND MAINTE	vords which	from Trig. Mast	/	بر, dimension	eel plug, Bras	bove G.L.	of Vanes (ve	lame Plate fo		°M from Ma	°M from Ma	°M from Ma	°M from M≀			Direction								
GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	Note: Cross out word or words which do ngraphy	1		The station/pillar was unpiled/not unpiled/constructed on	Description of markshould be explicit, e.g., S/Steel Pillar Place, Steel plug, Brass plug, Bolt, G.I. Pipe	Mark ism. below G.L.	/	Diameter of Cairn	unpiled}	A Aset in conc/rock has been placed/found, bearing M from Mast/Plug/Pillar	AA. from Mast/Plug/Pillar A	Aset in constrock has been placed/found, beering"M from Mast/Plug/Pillar	7. Aset ip-conc/rock has been placed/found, bearing		STANDPOINT:	Mark					200 (FIG. 1978)	ALMORA AL		Toping Services
DETIC STATION I	Noi		k black respectively.	ed/constructed on	uld be explicit, e.g.,		platem.	Diameter of Ca	(approximate/ff not unpiled)	ck has been placed/f	ck has been placed/f	ck has been placed/f	ck has been placed/f			Height Difference	above standpt.	above standpt.	above standpt.	above standpt.	above standpt.	above standpt.	Bbove standpt.	
GE(nted white {	ed/not unpil	ous	1. below rock	ı Mark/Pillar	m	Ĕ	t in conc/ro	t in conc/ro	t in congro	t inconc/ro			Horiz. Distance								
		s bearing	ave been pai	ar was unpile	nark	L	/anes to Top			se	98	9sse	955E	1.		Direction								
	Description:	Cleared by lanes bearing	Mast & Vanes have been painted white &	The station/pill	Description of n	Height of markm. m. below rock/concrete;	Height of Top Vanes to Top Mark/Pillar	Height of Cairnm.	Length of Mastm.	Α	Α	A	Α	Action required:	STANDPOINT:	Mark			/					December of her
		<u>.</u> .	2	ო					_	4.	ъ	9	7.	8	ST									

25.2733-2 D. West, Government Printer	CTATION 4/	CPPR ST 6036 Kind SALLA MOITET
Beecon Disgram Not to Scale	Owner's Name:	Current Occupant:
0.30 m	Phone:	Phone:
1385		
This section to be completed by officer constructing piller,		
Original station mark found/not found. Description of mark:	,	
Description of beacon:	Date	Record of Station
Height of mark		

\$6 2733–2 D. Wert, Government Printer Reserve Distract	STATION WALLARI PENNT (P) TS 5990
	Owner's Name: IAIG. RESERVIE. Current Occupant:
	~ :
	Acc
	DIOD OLD BAR POST DIFFLE TRANSELLING PRINAROS TAREE. 1.90 INAN LEFT SIGN SALTUARIER 1.10 LEANS LEFICLE AND WALK ALDING NORTHERN SIDE OF ROCKY 1.10 LEANS LEFICLE AND WALK FLOODS NORTHERN SIDE OF ROCKY REACH TO STATION. 5 MINJUITE EAST WIRLK.
	NOTE IT IS POSSINE TO DANCE TOTAL STATION BY LIAMY OF A TARKY PLACED FOR PILLAR CONSTRUCTION BY L. R. HOLLIS SVII /7.
	THE TRACK WAS GRIGHTHLY CLOSES OFF TO PROTECT RAINT LIPE.
This section to be completed by afficer constructing pillar, Original station mark found/not found.	
Description of mark:	
Description of beacon:	Date Record of Station
Reight of mark	
regut or carn	