Tigonometres Sarey of M.S.R.	RECONNAISSANCE and MAINTENANCE REPORT STATION MUNDEROO TS 6884	Co: SELWYN Ph: JINGE	Map Sheet: Rosewood No: 8426	Inspected by: N. D. BENGE Date: 25-10-76	Hem Trig. Mast Authority CENTRAL MAPPING Field Book:	Beacon Diagram Not to Scale	g, Brass plug, Bolt, G.I. Pipe	<u></u>	Unamerer of vanes (vertical)	89:/		M from Trig. Mast	M from Trig. Mast	W from Trig. Most	NB. Site suitable for piller.		Date Record of Station					
Toponone: Ca	RECONNAISSANCE and	Note: Cross out word or words which do not apply		188 vision to surrounding Trigs.	Gleaned by lanes bearing	Trig. Mast & Vanes have been painted white & black respectively.	The Trig. was unpited/not unpiled, dimensions now being: Orive 15	m object rock/concrete	Diameter of Cairn 2.1	m. (approximate if not unpiled)	Am. bearingm. bearing		has been placedbearing	set in conc/rock has been placed, p.g.,, bearing	. W. Site	m. bearing9M	m. bearing	; m. bearing	S	is	is. m. cbove	
CENTRAL MAPPING AUTHORITY	Department of Lands	This Trig. Station has been:-		1. Completely eleared to permit 360° vision to surrounding Trigs.	2. Cleared by lanes bearing	3. Trig. Mast & Vanes have been p	4. The Trig. was unpiled/not unpil	Height of mark above rock/concrete	Height of Caira	Length of Mast 3:9. m.	5. Aset in conc/rock h	6. Aset in conc/soil !	7. A set in conc/soil !	8. Aset in conc/rock h	9. Connectionto	10. Connection to	11. Connectionto Not		13. Diff. Hr.	14. Diff. Ht.	15. Diff. JH.	

9	Not to Scale	Owners Name
	e vi	Address
		Access 1:25,000 Sheet Munderoo 8426-11-N 25-10-1976
	E NO.	1. From Tumberumbs taka Jingellic Rd. 19ss through Jocethies of Manwus Okm and THE GLEN 18km
	Market State of the State of th	both signposted 2. At approx. 21 km take road to right signposted Greukot 18km." (100matres past Munderloa Back Creek)
فر الم	**.*	3. Travel towards Glenkov for 5.5km and take forestry road to the left, 400m before UPPER BOGSY CREEK ROAD.
		4. Follow forestry track for 5km & take forestry trail on the latt (signposted Mundaroo Trig Road)
List of Observed Directions:— Standarist	50.00	6. Follow trail for apprex. 3km to Munaekoo TRIG. STATION.
Sertion Station	Direction	
Station Direction Station	Direction	

					4			50,53	60	70	\ 8 0	90	1 10	00/	7	120		130			146		1
No.: 6884	54A /	DATE: 20 4.82	FIELD BOOK: 0/936	/ be / bz /	Not to Scale	<u> </u>	rd o	119	A MARKET ST.	San King	1300	A22.7	100 m	? ©		<u> </u>	g,	230		L	140	170 160 160	
STATION: MANDEROG (35.10)	NACCA WACCA	Pens	CMA .	350 360 10	North		1	3.265 m 354 m	Chera Die	200	The state of the s		100	Cone Obs hum								4 081 061 /	Checked
STATION: MINIS		INSPECTED BY:	AUTHORITY:	330 340	Station Diagram		/ 0	jε /	ορε	\ 0.06x	3.6864	238 %	093 M/84	3678M	Şe	240		530)zz	200 / 200	
PORT		384 Son 661	1.05 m 20 77	J:	, G.I. Pipe	0.	& E E	/placed.		ar		ar.		/	Height Difference	above below standpt.	14. 92 1015 below standpt.	6 3366 1396 standpt.	5.233 below standpt.	above standpt.	O. 663 abrow standpt.	above standpt.	M. Card
MAINTENANCE RE	ds which do not apply	4 25° (12° (15°	# # 502 \$ 18502	limensions now being	olug, Brass plug, Bolt,	, G.L.	Diameter of Vanes (vertical) 6.750	Name Plate found/not fe /placed.		from Mast/Masg/Pill:	from Man / Man / Pills	from Man/Phag/Pilla		03	Direction Distance	8 8	11 43 10 14 92	63 04 66 3366	425 56 36 3 686 5.233 below standpt.	35 W6 46	3.4 39 30 36. 463 6. 663 below standpt.		Noted on U.T.M. Card
GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	Note: Cross out word or words which do not apply		225 4 228 4 228 4 328 4.	The section/pillar was unpired/not unpiled/constructed on	Description of mark على المنظمة المنطقة المنط	Mark is / 5×20 / m. above G.L.	m. Diameter of	Diameter of Cairn	t unpiled)	4. A. JOHNS. N. L. L. Set in construct has been phoned/found, bearing	Mark, bearing 68 °M	7. A		STANDPOINT: BEASS TRIC	Mark	Bemoyees Co	Escr	hunc	Mari	100	Q1.19c 3		Many: 45/82
DDETIC STATION	No	93° 6 122° 4	& black respectively	ed/constructed on	uld be explicit, e.g.	/concrete;	plate / 3%	Diameter of Ca	(approximate if not	ck has been pleased/	Inds been placed/ k has been placed/	ek has been placed/			Height Difference	above standpt	2.4/3 Selew standpt	16.29 standpt	-(397 below standpt.	above standpt. below	2.060 below standpt.	above standpt.	
GEC	3	1. Cleared by lanes bearing 33 \$ 522 341 6 544 6 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	ve been painted white	was unpried/motornipi	ork to Them limitesho	Height of markm. above rock/concrete;	Height of Top Vanes to Top Neth./Pillar plate	Height of Cairnm.	Length of Mastm. (approximate if not unpiled)	LUG. set in eene/ro	set in conc/r	set in conc/re		ic Old Purc	Direction Distance	8 00 00	0 07 02 13.089 2.413 color	180 1746 3678 -16.39 standpr. Conc Obs	243 1040 336S	1 265 US WO	36 12 20 21.702 3.060		Br 31.4.82
	Description:	1. Cleared by lanes I	2. Mast & Vanes hav	3. The station/pillar	Description of ma	Height of mark	Height of Top Va	Height of Cairn	Length of Mast	4 A GENES RE	6. A 28.27	7. A Copper M.	8. Action required:	STANDPOINT: CONC ON PULACE	Mark	EDGANDYERA CROP 8 DE DO	Borr .	Copper Naic	GRASS 126 Pure. 243 10 40 3:365 -1397 Below standpt.	MANNUS CRA 365 US WO	G.1. P. De		Prepared by: P. Brs

STATION MONDERGE (SS. P.) TS 6884	Address: Milk Decor State Record Current Occupant:	Record of Station
St 2739-2 D. West, Government Printer	1370 Not to Scale 250	Description of beacon: Sign Sign Sign Sign Sign Sign Sign Sign

Note: Cross out word or words which do not apply	MAP SHEET SCALES MACEA MACEA
Sou to 1 5 th to 21 th	INSPECTED BY: Pars.
Mast & Vanes have been painted white & black respectively.	AUTHORITY: CMA FIELD BOOK: 0/926
The ************************************	330 340 360
Height of mark	North
36	10
Height of Cairnm. Diameter of Cairnm. Name Plate found/not formal/placed.	3355 x 340 m
SEE NOT LENGTH OF MAST AND MAS	Charge The Control
bearing54 °M	
Color of the set in conc/reck has been placed/found, bearing	238 % A C C Z S S & C C Z S S & C C Z S S & C C Z S S & C C Z S S & C C Z S S & C C Z S S & C C Z S S S & C C Z S S S & C C Z S S S & C C Z S S S S S S S S S S S S S S S S S
Post Of Misse	3678m
Horiz. Height Difference Mark Direction	Seo
6 00 00 below standpt. Bento 46.29 CM 6 06 00 below standpt.	
11 43 10 14.920 7015	
	BELLINE SHAVED OR BENT
(18485 126 144. 243 10 46 3.365 "1397 below randor Copper Mail 125 5 6 30 3.66 0.233 below candor	*
MANNUS CON SES UF UD above standpt. Mannus 871 355 UG 46 below standpt.	BRASS TRIG PLUG NOT FD (CHADED Award)
34 39 34 36 45 6. 663	356
above standpt	stander, 210 200 190 180 170 160 150
21.4.83 Checked: 1/4 m d	Chestrad

GEODETIC SURVEY OF N.S.W.

CENTRAL MAPPING AUTHORITY

r 2733-2 D. West, Government Printer	Pinter		STATION MUDERO	GSP) TS 6884
Beacon Diagram	2	Not to Scale	10	
	1 - 0 0 Son		Owner's Name: MINO EROS OFFE NOEST / Current Occupant:	ant:
			Address: Mr. 20 CAT	
			District Region	
25.7 \$6.27	works (Two ballunda	Phone:
)		MAACH 1995 ACCESS	
	0.645M	;	Access Report of 2011.11982. was found suitable/unsuitable.	
- I		× × ×	a - Office Tout Applies to them shown through	though theory Si
		8 6	They lear into beloce Silent	- L-
		6.32	They Right into The H	×
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	015		Let Sie	
		0	down Siew GLENROY	
		γ	THEN LEN SIEM MUNDEROD KAND	
		M	Thes the on Kiew Siew Upper Both	Series A
		, To	TAKE RENT LOCK & FOLLOW THIS	KAND HONGE EDGE OF FUTE FACET
		*	THEN LEFT	
		7	The same or	
		1 8 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Los from the Comment of the Comment	
		20.5	·]	
This section to be completed	This section to be completed by officer constructing pillar.			
Original station mark found/neafeand.	/nosteend,			
Description of mark:	Zuss Tais Pue.	•		
Original beacon found/ not t	vamid.		ABT 40MINS TUMBARUMEN	
Description of beacon:	Comiss Her & Disc			
Holisht Tax and Warren	3.805		Date Record of Station	
reight top of vanes to top mark	Wark	U I ē		
Height of mark	ck/canc			
Diameter of Vanes 77m.	Height of Cairn		***************************************	***************************************
Original Beacon has/housest been destroyed by me.	been destroyed by me.			