	STATION: BEES NEST G.S. No.: 817	MAP SHEET SCALE 1:250 000 DORRIGO 1:25 000 (Wards 11.26 No. 10.16	5	330 340 360 360 390 30	Station Diagram North North	Station not visited,	aring and access is granted	The station and the	kms of the access is either in	or near the Guy Fawkes River	If the driving track is lengthened	ional Parks in firmidale	To be notified so they can also so it.		Uwners have made a point that	ne be careful with fires in the	720	ndptr	130 0EZ	holpt		146	ndpt. 216 / 200 190 180 170 160 180	Checked
GEODETIC SURVEY OF M.S.W.	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	Note: Cross out word or words which do not apply		19 dimensions now being:	S/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe	Mark ism. above G.L.	n. Diameter of Vanes (vertical)	irnm. Name Plate found/not found/placed.	unpiled)	ound, bearing ^o M from Mast/Plug/Pillar	as been placed/found, bearing"M from Mast/Plug/Pillar	ound, bearing ^o M from Mast/Plug/Pillar	ound, bearing" M from Mast/Plug/Pillar	uired) y extending arvable accom	STANDPOINT:	Mark Direction Distance Height Difference	above standpt.	above below standpt	above below standpt.	above standpt,	above standpt.	abovo standpt.	above standpt.	(1) Jahr 26/9/79 Noved on U. T.M. Card
CENTRAL MAPPING AUTHORITY	GEODETIC STATION	Description: Note: Cross out word or words which do not ap. 1. Cleared by lanes bearingfrom Trig. Mast	2. Mast & Vanes have been painted white & black respectively.	3. The station/pillar was unpiled/not unpiled/constructed on19, dimensions now being:	Description of markshould be explicit, e.g., S/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe	Height of markm. below rock/concrete;	Height of Top Vanes to Top Mark/Pillar platem.	Height of Cairnm. Diameter of Cairnm.m.	Length of Mastm. (approximate if not unpiled)	4. A	5. Aset in conc/rock has been placed/f	6. Aset in conc/rock has been placed/found, bearing	7. Aset in conc/rock has been placed/found, bearing"M from Mast/Plug/Pillar	8. Action required:	STANDPOINT:	Mark Direction Horiz. Height Difference	above standpt.	above standpt.	above standpr.	above standpt.	above standpt.	above standpt.	above standpt.	Prepared by: D Fredriksen 24/2/79 Checked:

Notio Sale Ouner's Name. Una. In. Ed. mand 5 Address: E. D.E.N. Address: E. D.E.N. Address: Malliand Facks. D. Address: Malliand Facks. D. Address: Malliand Facks. D. Address: Malliand Facks. D. No. 1. D.E.N. Worldon Promisions granded, re KG sigh. Date Record of Station Record of Station Record of Station	Address: Phone: Mac S Access Re Werth	
Address: Phone: War	Address: Phone: In Wars Re Access R	
		cale
Phone: IA	Phone: JA	
		la l
Access Re	Access Re	
Dete Date	Date	
Date	Date	
	Date	
Date	Date	
Date	Date	
Dete	Date	
Date	Date	
Date	Date	
Date	Dete	
		1
		<u> </u>
	the state of the s	.1

	CENTRAL MARTING AUTHORITT								
300	ט	SEODETIC STATION	RECONNAISSANCE	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	REPORT	STATION:	BR'S NEST 65	No.:	No.: 817
Description:			te: Cross out word or	Note: Cross out word or words which do not apply	Nja	MAP SHEET SCALE 1:250 000	O Destriction		
1. Cleared by lane	Cleared by lanes bearing3kg	360	1	from Trig. Mast		INSPECTED BY:	701	DATE:	#51. 11. 10 C
2. Mast & Vanesh	ave been painted which	Mast & Vanes have been painted white & black respectively, $oldsymbol{ u}$	j.			AUTHORITY:	CM.	FIELD BOOK:	Ē
3. The station/pill	ion was unpiled/net un	pided/constructed on	. 30 . W	The station/piller was unpiled/net uspect/constructed on??19.75, dimensions now being:	ng:	330 3	340 350 360	10 / 20	30,
Description of r	nark SISIBIL BMs	should be explicit, e.g.	, S/Steel Pillar Plate, S	Description of mark為க்கூட்காshould be expticit, e.g., S/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe	It, G.I. Pipe	Station Diagram	am North	Not to Scale	
Height of mark	Height of mark93點m. above rook/concrete;	ock/concrete;	Mark is978m. above G.L.	above G.L.		·, ·		Chause)	ر ر م
Height of Top	Vanes to Top Mark/⊞	Height of Top Vanes to Top Mark/ Piller p late 系為紀m.		Diameter of Vanes (vertical) Logsm.	20 F M.		- 59 - 69	2	
Height of Cairn	Height of Cairn	'>	Diameter of Caim\: 300m, ·	Name Plate feund/net feund/placed. ~	eured/placed. /	R (Marnal)		TOWN,	50.
Length of Mast	3.54.0 m.	Length of Mast3.34.2	: unpiled)			(S)	- N	Reg .	è
4. A GARPS N	Intrset in conc	/ reek has been p laae d/	found, bearing	4. A		·/o	, %\$\vec{x} =	\	
5. A. G. 1886	AÇ.1818£set in conc/rock h	/rock has been p hase d/	found, bearing313	ias been p hass d/found, bearing3\\daggreen.^\daggreen.^\daggreen.	Her	6ź /		` \	95
6. A	set in conc	/rock has been placed/	found, bearing	Aset in conc/rock has been placed/found, bearing	illar	08Z			80
7. A	7. Aset in conc/rock h	/rock has been placed/	found, bearing	ias been placed/found, bearing°M from Mast/Plug/Pillar	illar	J. 0/2	Steinurgs Steel	Jananah -	90
8. Action required	Action required:				***************************************	560	£4.		100
STANDPOINT: S	STANDPOINT: STAINLESS STAY TOL P. H.	4,7	STANDPOINT:	Colla Mail		09			
Mark	Direction Distance	ce Height Difference	Mark	Direction Distance	9 Height Difference	iz \			10 /
CHERLUNDI P	00 00 0	above stendpt. below	CHERLUND) P	20 00 0	above below standpt.	240			120
HYLAND P	59 35 00	above standpt.	Hyland ?	Sr 35 00 V	above below standpt.				
G. 1812	277 23 40 3.60	.224	SIS Taid Pin	14 44 00 3412 V	283	530			130
Coffee Wan	314 44.25 3910	-283	C. 194°E	47 30	150				
					above standpt.				
		above standpt. below			above standpt.	ોટર્			46
		above standpt.			above standpt.	7 210 /	200 / 190 180	1/0 1 160	150
Prenared hv.		Č		Land At T. Land Lands	T. 10 10 11				

Beacon Diagram (coest	THE RESIDENCE OF THE PARTY OF T	CENTRAL CONTRACTOR
	Owner's Name:	Current Occupant:Ahalaanna
	Phone:	Phone:
Hwy: Supple	ACCESS Access Report of 2.5/1.11/1973, was found suitable/unavitable.	
300	See alloched sheets.	sheets
300		
550	y.	
A		
This section to be completed by officer constructing pillar.		
Original station mark found/not found.		
Description of mark:		
Original beacon found/not found.		
Description of beacon:		
	Late	Hecord of Station
Height of markm, below rock/concm, below G.L.		***************************************
Diameter of Vanes		
Original Beacon has/has not been destroyed by me.		

SECONNAISSANCE and MAINTENANCE REPORT Note: Cross out word or words which do not apply (Mithmiciccgr.cc.tfh)	STATION: BEES NEST No.: 817	MAP SHEET SCALE 1:250 000 DORPIGO	INSPECTED BY: R. £12.15 DATE: 21-7-82	AUTHORITY: C.M A. FIELD BOOK: AB 2009	330 340 350 360 10 20 39	Station Diagram North North Not to Scale	346	6 77	BOB	NEADX	(a)	Sept Man All Company		W	26, 26, 20 White of the order o		z \	standpt, 240	standpt	530	5/2	Ser.)zz	above etanolot 210 140 180 150
REODETIC STATION R Note 36.0** In painted white & black respectively, serties not up lied/eenstructed on should be explicit, e.g., S	GEODETIC SURVEY OF AISJA. ECONNA ISSANCE and MAINTENANCE REPORT	: Cross out word or words which do not apply	greenth,)trom Trig. Mast		21	//Steel Pillar Plate, Steei plug, Brass plug, Bolt, G.I. Pipe	lark ism. below G.L.			inpiled)	ound, bearing"M from Mast/Plug/Pillar		ound, bearing ^o M from Mast/Plug/Pillar	ound, bearing"M from Mast/Plug/Pillar	: work (15mms) to see 360°	STANDPOINT:	Direction	above	above helow	above	aboleow	ande woled	above below	appone
	CENTRAL MAPPING AUTHORITY GEODETIC STATION RE	Note:	360° (with minor "e	Mast & Vanes have been painted white & black respectively.	स्कारोड्स/not unpiled/ osnstructe d on	should be explicit, e.g., S,	Height of mark	Height of Top Vanes to Top Mark/Pillar plate	Height of Cairn	Length of Mastm. (approximate if not ur	set in conc/rock has been placed/for	set in conc/rock has been placed/for	set in conc/rock has been placed/for	set in conc/rock has been placed/for	me mor brushhook/axe		7802	above standpt.	above standpt.	above standpt.	Hove standpt.	above standpt.	above standpt.	above standpt.

St 2733–2 D. West, Government Printer Beacon Diagram Not to Scale	STATION		
	Owner's Name:G.Z.,		
	Phone:	Phone:	e e e transie e e
	Access Report of 2.1/19.82 was found satisfier unsuitable.	(2:40 P835 YARDS CALLEST	
	Km Feethure (AFPROX. 2. HOUR DRIVE) O.CO AT TUTEXECTION OF GUYRN EBOR RD AND DYAMMERIN RD SIGN " DYAMMERIN B"	12.84 13.60 13.66	
	D 02 TRON GRUD D 58 TRKE LEFT FORK A SIGN "DYAMBERIN"	14.03 TURN RIGHT AT BLAZES -FOLLOW TRACK 16.35 TRON GATE & BLAZED TREE - FOLLOW TRACK TO LEFT.	9 9
	2.92 = "		* * * * * * * * * * * * * * * * * * *
		16.66 FOLLOW BLAZED TRACK. 17.79 STRAIGHT AHEAD AT TOP OF RISE	440
	10 to		8
		19.37 SLIP RAIL GATE	- 100
	6.7) TAKE LEFT FORK	19.69 VEER RIGHT TOWARDS STEEP SADDLE 19.96 PASS, THOUSAN NARROW, ALDN F	
		1	
	S JES MOODEN GATE	20.47 VEER LEFT AT BLAZE THROUGH SCRUB	
This section to be completed by officer constructing pillar.			- :X
Original station mark found/not found.	J.GO TURN LEPT BEHIND HOUSE - THEN FOLLOW TRACK TO THE RIGHT	20.71 VEER RIGHT ALONG RIGHT HAND SPUR.	
Description of mark:	IRON G	22.10 VEER LEFT IN A NW DIRECTION - MAIN	-0 0
Original beacon found/not found.	10.52 : 1	SPUR CONTINUES TO THE RIGHT (NE)	
	12.29 " "	22.GO PARK TRUCK AT EDGE OF ROCKY SLORE. ABOUT 20 MIN WALK WITH LIGHT LOAD.	
SOCIETY TO THE PROPERTY OF THE	Date	Record of Station	
Tergni Job on Vanes to Top Mark		A Property of the Control of the Con	
Height of mark			
Diameter of Vanes			
Original Beacon has/has not been destroyed by me.	***************************************		
	·	***************************************	