									1		
	GEOL	DETIC STATION F	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	and MAINTENA	NCE REPO	RT	STATION: ANNANDALE	HONUN	出出	No.: 6	No.: 6544
Description:			Note: Cross out word or words which do not apply	r words which do	not apply	·-····'	MAP SHEET SCALE 1:250 000	Giraffon	Hon		
. Cleared by lane	Cleared by lanes bearing		Machine Trig. Ma	from Trig	y. Marst		INSPECTED BY: A SIYER tsen	ASWERT		DATE: 19.1.78	1.78
2. Mast & Vanes h	Mast & Vanes have been painted white & black respectively.	black respectively.		\			AUTHORITY:	C.MA		FIELD BOOK: \C \3	613
3. The station/pill.	The station/pillar was unpiled/not unpiled	d/constructed on	/constructed on19, dimensions now being:	, dimensions n	low being:	•	330 340	0 350 360	360 10 /	7 / 62	30,
Description of r	Description of markshould be explicit, e.g., S/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe	d be explicit, e.g.,	S/Steel Pillar Plate, \$	Steel plug, Brass p	lug, Bolt, G.	I. Pipe	Station Diagram	SHOWS	North	Not to Scale	
Height of mark.	Height of markm. m. below rock/concrete;		Mark is G.L.	below G.L.			1		į.		lQ \
Height of Top \	Height of Top Vanes to Top Mark/Pillar plate	olaterr		Digneter of Vanes (vertical)m.	cal)	Ë		s S	a new atotron,	stoton	,
Height of Cairn	Height of Cairn,m.	Diameter of Cairn	m	Name Plate found/not found/placed.	d/not found,	/placed.	The wanted	CT /80	1. Sweets	ج ر	50
Length of Mast	Length of Mast	pproximate if not	unpiled			,	1-yammage 8	87.81 Y	Lamary 1978 and followed	Blove	
4. A.	Aset in conc/rock	c has been placed/fo	has been placed/found, bearing°M from Mast/Plug/Pillar	°M from Mast/.	'Plug/Pillar		3	3 4	with consequence by	, s	³ 6 /
5. A	Aset in conc/rock	c has been placed for	has been placed found, bearing	"M from Mast/	'Plug/Pillar	·	M Morrison		in February	08C) 120	30 \ 80
6. A	Aset in conc/rock has been placed/found, bearing"M from Mast/Plug/Pillar	thas been placed/for	ound, bearing	M from Mast/	'Plug/Pillar		osz				80
A.	7. Aset in conc/rock has bein placed/found, bearing	has been placed/for	ound, bearing	°M from Mast/Plug/Pillar	'Plug/Pillar		o/z		+		90
Action required	8. Action required:						J 092	Concrete	H concrete pillor could	meg .	19 10
STANDPOINT:			STANDPOINT:		1000	ì		back	be pland on the	11.5	
Mark	Direction Distance	Height Difference	Mark	Direction	Horiz. He	Height Difference	Permise	Arango 4	Permission garded to sweeth	The state of the s	310 /
		above standpt.				above standpt.	540	8) ri ra	18 cmb	to	720
		above standpt.				above below standpt.	RUDKEN IN	Carler C	30	300 Van	Z ŝ
		above standpt.				above below standpt.	530	ر ن ن ا		9	130
		above standpt.				above standpt.	1	ハト	Salva Con March Con Control	ر ا الا	180
		above standpt.				above standpt,	ે	7 500	at Kuma	Same?	
		above standpt.	2			above standpt.	ŞS	WILL NOT	BE TOU	TOUCHED	46
·		above standpt, below				above standpt.	210 / 200	0 / 190	07, 081	160) 09 1
Owner annual house											

द्म. 2733–2 D. West, Government Printer	STATION HUNANDALE + 654
Beacon Diagram Not to Scale	
	Owner's Name:
	Address: Address:
	Phone: Phone:
	TO BOLLIVIA P.C. ACCESS
	Access Report of//19
_	860760
	Acces A
	THE THOUSE MAY HOUSE AN I I KIN
	from tenterhold though south along my too 32 km and cross
	"ALES CK BRIDGE" About 100m turther turn right "PyES CK Rept at Och
	12.2 Grid
	12.7 Ross Road on left
	13.3 Pass track on left
	13.85 Grid
	14.3 Grid + Goth " E guader"
	14.6 Outres house Call in
	Grid
	14.85 Causeway
This section to be completed by officer constructing pillar.	300
Original station mark found/not found.	15.7 Take left took just bathere down on right
	8
Description of mark:	7
Original beacon found/not found.	Wine Gate in Corner
	وا
Description of beacon:	
Height Top of Vanes to Top Markm.	
Height of markm rock/concm. above G.L.	
Delow	
Diameter of Vanesm. Height of Calmm.	
Original Beacon has/has not been destroyed by me.	

Department of Lands	Trigonometrical Survey of N.S.W. DECONNAISSANCE and MAINTENANCE DEBODE	NAME PROPOSED TO GN B : HANDANDAGE	8/16/6) 3-80M
This Tria. Station has been:-	Note: Cross out word or words which do not apply		6544
		Map Sheet: CLIVE	No: 9239
Completely cleared to permit 360° vision to surrounding Trigs.	ng Trigs.	Inspected by: A. Sivertsen Do	Date: 19 - 1-78
Cleared by lanes bearing f	from Trig. Mast	Authority C.MA Fi	Field Book: 1613
Trig. Mast & Vanes have been painted white & blyck respectively.	respectively.	Beacon Diagram	Not to Scale
The Trig. was unpiled/not unpiled, dimensions now being:	eing: Original Station Mark loung, not found	* Working hame for proposed & site.	sed a site
Description of mark	should be explicit, e.g. Steel plug, Brass plug, Bolt, G.I. Pipe	Most accessable peak around & affords	& affords
Height of markm above rock	rock/concretem obove G.L.	extensive view of surrounding hills.	nding hills.
Height of Top Vanes to Top Mark	Diameter of Vanes (vertical)m.	Very little clearing - mainly few dead trees	ew dead trees
Height of Cairnm. Diameter of Cairn	rnm.	La some Kurrajong	Kurrajong trees a problem.
Length of Mast	t unpiled)	only trees	sat site.
set in conc/rock has been blacedm. bearing	m. bearing	Tout Hill — Maccana	
set in conc/soil has beep placedm. bearing	m. bearing	- Leefield (Hill)	į vį
set in conc/soil has been placed	set in conc/soil has befan placedm. bearing	- Hillowest (Hill) 2	29
Aset in conc/rock has been placed	been placedm. bearing		129 - rock on Bolivia
Connectionto	W ₆	- Rockvale? (Hill) 27	273
Connection	Wa	Approx Go-onals E 384 200	0
Connection to begring	W ₀	N 6765 000	0
d.		Date Record of Station	
š		Ly Dermission from own	er ok
Diff. Ht	,		
Diff. Ht.			
16. Diff. Ht. / is. mr. ebove telever			
Prepared by:	Noted on U.T.M. Card	Checked	

Owners Name Mr. J. Bower		C- Bolivia Po 2417	19-1-1978 - trailer may have trouble of 17.1 km	From TENTERFIELD travel south olong hiving for 32km. and cross "PYES CK ROAD" of 0.0km.	Grid Pass read on 10th	lass track on letter to the control of the control of control of control of the c	Owners hause. Call in. Grid	Cauteway	Take left fork just before class on right.	Go through wire gate on right	Old Carine in it is left	Wire gale in corner	Top of hill 6 & site.	
Ners No	ress		iess	n Te PYES	4 1	io 86 io	ج و	\$ _	· .	.45	. 3	, <u>a</u> .	ó	
Not to Scale	2000-X		19-	From Te		13.85			7:51	Direction 16.45	7.1		Direction 18.0	
A Land	7	and the state of t	If Access				A Company of the Comp					17.9		
	7	and the second second	I de				A Company of the Comp		Standpoint:	Direction			on Direction	

ENANCE REPORT STATION: ANN BADGLE (P) No.: 6544	i do not apply SALET 1:250 000 GABTON SALET: 144 C. 300	AUTHORITY: N. O.	330 340 350 360 10	G.I. Pipe		Diameter of Vanes (vertical)	G COPPER NATE IN CONE (R.)	00E	To of	30 to 1 3/2 55 12 1	7800	oźz \)PO	09	2	CO CC (P.) Selow standput, N. Leine standput, N. Leine (P.)	Selong standpri	102 39 45 3023 1532 batter standput R	112 S9 SO S O 90 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	3900m standpr.	35	
CENTRAL MAPPING AUTHORITY GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	Note: Cross out word or words which do not apply 1. Cleared by lanes bearing 360 w ITH	2. Mast & Vanes have been painted white & black respectively.	3. The station/pillar was unpiled/not unpiled/constructed on1319	Description of mark S.S. Mark Recould be explicit, e.g., S/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe	Height of mark	Height of Top Vanes to Top Mark/Pillar plate	m.	Length of Mast	4. A	5. Aset in conc/reek has been placed/found, bearing?? M	6. Aset in conc/rock has been placed/found, bearing"M from Mast/Plug/Pillar	7. Aset in conc/rock has been placed/found, bearing	8, Action required:	STANDPOINT: 515 PILLAR PLATE STANDPOINT: COPPER MAIL	iz. Height Difference Mark	GIGABLIAR CS O CO CO DO BOOW Standput GIBRALTAR CS C		7 (512) 164 56 40 above standort 5/5 Pilled RATE	7. +BB 1.443 below standpt. C 1 7.00E	GC. 350 37 05 -	above standpt.	above standor.

Add	STATION ANNANDALE CS (P) 6544	Owner's Name. H. 13. R. Hoddings. 872	Phone: Access Report of 1912 was found suitable during that Several Court on No. 1912 was found suitable during that South on No. 1928 was called to that South on No. 1928 was called that south on No. 1928 was found took futbeeth on turn call was called that on Left 1828 called the South on Left 1828 called the South on Left 1929 called the South of Called that was called the Called that was called that the Called tha	Record of Station
Beacon Diagram Beacon Diagram Original station mark found/not found. Description of mark:		Not to Scale		1 1 1 1