GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	STATION: CHMPION	i co
		TS 6445
reach word of words which do not apply	MAP SHEET DORRIGO SCALE 1:250 000	
1. Cloared by lanes boaring	INSPECTED BY: J.SUTTON	DATE: 30./0 78
2. Mast & Vancehave been pointed white & black respectively.	AUTHORITY: C. M.A.	FIELD BOOK: W/L
3. The station/eiller was unpiled/not unpiled/constructed on3.Q197.B, dimensions now being:	330 340 350 360	10 20 30
Description of mark. Mat. S. Ranchaethould be explicit, e.g., S/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe	Station Diagram North	Not to Scale
Height of mark	//	10
Height of Top Vanes to Top Mark/Pillar plate plate Diameter of Vanes (vertical). Q76.5.m.	0	
Height of Cairn	ue)	50
Length of Mast	OC S	<u> </u>
4. Ammunummunnumm.sst in sens/resk has been pleecel/found, bearing	:/0	5.7.
5 A	6ź /	<i>7</i> ρ ∖
6. A	280	ġο
7. Aset in conc/rock has been placed/found, bearing M from Mast/Plug/Pillar	1 042	90
	oaz	100
STANDPOINT: STANDPOINT:	\0.00	<u> </u>
Mark Direction Horiz. Height Difference Mark Direction Distance Height Difference	3.5.5.5.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.	<u>, ío /</u>
above standpt.	(andpt) N	7,20
standpt.	Z30	<u>130</u>
	iandpt.	
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above above between the page of the page o	above standptt, N. Dawow standptt, N. Dawow	4ố
above stander.	standat. 210 200 190 180	170 160 150
Prepared by: Flush 30.10.78 Checked: Noved on U.T.M. Card	Checked	

Government Printer	STATION CAMPION. TS-6445	
Beach Diggson Most Rotho Carro partil disputition	Owner's Name: Leaners, L. Leaners, L.	3
	Cudgary, L. Lanca gr	
	ACCESS 30-10-78	2
00000000000000000000000000000000000000	Access Report of 22/L. / 1922 Rans found sufferier/unsuitable. O.O.K.n. From Charge P.O. Follow H. ckory St. Founds Dangar Falls. Proceed part Dangar Falls.	
1.2m (V.10km	Turn left up Lower Disistrown Road. Turn left up grave road.	
16.55 km	Turn left up dirt frack. Pass Hirough wire gate.	
m) (1.1.)	Pass by old hours loom off to loft. Pass Hrough steel gate.	
11 65km 11 65km 11 11 11 11 11 11 11 11 11 11 11 11 11		
15-15mm 15-15m	Track Junction - proceed right. Track Linction - proceed left Track Linction - proceed right along overgrown track Bollow old snig track upridge to sable.	3
		9 ckl
This section to be completed by officer constructing pillar. Ongstagl station mark found/not found.	WALK TO - 25 MINUTES	
Description of park;		
Original beacon found/nor-found.		
Description of beacon:	Record of Station	
Height Top of Vanes to Top Mark		
ck/concm. below		
ant of Cairnm.		
Original Beacon has/has not been destroyed by me.		

Description: 1. Observed by laws bearing. She history Micro NECONNAISSANCE and MAINTENANCE REPORT 2. West 8 varies bearing. She history Micro National Coas out words which do not supply 3. The settled by laws bearing. She history with the coast of t		CENTRAL MAPPING AUTHORITY	GEODETIC SURVEY OF N.S.W	Y OF N.S.W.				Ī
Parenting		139	ODETIC STATION RECONNAISSANCE and	I MAINTENANCE REPORT	STATION:	CAMPIONS PINEMS.	No.: TS 64	45
beening		Description:	Note: Cross out word or wo	rds which do not apply	MAP SHEET SCALE 1:250 000	Dollares	Anaboue.	
ave been painted with a 8 black respectively. The strain conclusion has been placed/found, bearing		Cleared by Janes bearingक्षेत्रकातिक कि	191 191 19th 19th 19th 40 19th 19th 19th 19th 19th 19th 19th 19th	from Trig, Mast	INSPECTED BY:	L. A. Hawis	DATE: 241 Suri	
ark. Ments. Nank. Sensition to get the sensition of the sense of the s	.,	Mast & Vanes have been painted white	& black respectively.		AUTHORITY:	L.M.A.	FIELD BOOK: 1676	
The control of the explicit c.g., S/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe of Station Diegram North St. Althour, Mark in Althour, International Control of Varies found not found for for found for		The station/pillar was unpilod/not-unpi	iteel/constructed onবিষ্ট শেলিয়া 19.19	dimensions now being:	/	350		
Annse L. T., those rest/concrete; Mark is. J.		Description of mark. Muran. Rankshc	ould be explicit, e.g., S/Steel Pillar Plate, Steel	plug, Brass plug, Bolt, G.I. Pipe			Not to Scale	4
Anna to Top Newty Pillar plate/4902		Height of markmm. belaw Footh		# G.L.	? ;			iQ \
Switch September of Cairn Name Plats found/not found/placed. Switch Switch Special Plats Switch		Height of Top Vanes to Top Mark/Pilla		f Vanes (vertical)Q.?系qm.	7 ,			
No. Set in conc/rock has been placed/found, bearing		Height of Cairnm.	Diameter of Cairnm.	ne Plate found/not found/placed.	ا غا			òo,
Subsequence Concisced has been placed/found, bearing		Length of Mastm.	(approximate if not unpiled)		008			/ 60
Set in conc/rock has been placed/found, bearing	4	ABarta. Jah. Juhset in conc/ee	aek has been p laced /found, bearing <i>!లప్</i> FM		:/0			7
Set in conc/rock has been placed/found, bearing	LL)	AConfeet Manset in conc/re	onest has been placed/formed, bearing≀95591⁄v	ll	6¢ /			γ ρ \
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Direction Distance Height Difference Mark Direction Distance Height Difference allow standpr. Direction Distance Height Difference Mark Direction Distance Height Difference allow standpr. Direction Distance Height Difference Mark Direction Distance Height Difference allow standpr. Direction Distance Height Difference Mark Direction Distance Height Difference of above standpr. Direction Distance Height Difference Mark Direction Distance Height Difference of above standpr. Distance Standpr. Distance Height Difference Mark Direction Distance Height Difference of above standpr. Distance Standpr. Distance Height Difference Mark Direction Distance Height Difference of above standpr. Distance Standpr. Distance Height Difference Mark Direction Distance Height Difference of above standpr. Distance Standpr. Distance Height Difference Mark Direction Distance Height Difference of above standpr. Distance Standpr. Distance Height Difference Mark Distance Height Difference of above standpr. Distance Standpr. Distance Height Difference Mark Distance Height Difference of above standpr. Distance Standpr. Distance Height Difference Mark Distance Height Difference of above standpr. Distance Standpr. Distance Height Difference Mark Distance Height Difference of above standpr. Distance Standpr. Distance Standpr. Distance Height Difference Mark Distance Mark Distanc		Aset in conc/ra	ock has been placed/found, bearing" N		20		3	90
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Checked: "Fee, " " Vee And and L. Card Noted on U.T.M. Card	33		above standpt.	above standpt.	/ 210 /	081 061 /	160	7
		Prepared by: L. L. Hours	14			Checked		

Government Printer	STATION	Cambon Prime 15 6445	
Beacon Diagram	Owner's Name:	Current Occupant:	
	ACCESS Access Report of 24.2.1.19.14 was found suitable, unsuitable,		construction t
	Ja. 00 From Dozano (10 Luss Jameszeran muo Trant North Jameszeran muo Trant North Jameszeran muo Trant North Jameszeran muo Trant James Lear Server James Server Server James Server James James Jameszeran Ro	H-CA	THE RESIDENCE CONTRA
		NOTE: Chains required during wet season from 20.0 to 65.	
0. (1)	Anno dand Emre Anso Laren Cansols Anso Unite Sinni Anso Diet Sinni Anso Diet Anno Anso Diet Anno Anso Diet Ansolu		
constructing piller.			
Description of mark:			
Description of beacon:	Date	Record of Station	
Height of mark.:@w./m. below. reck/cond.:&c./h. below. G.L. Diameter of Vanes\Reckm. Original Beacon has/beacase been destroyed by me.			