STATION SUGAPLOAF (P) TS. (4216)	AND Ph: MANANCLE	WOLLDWANG	.M HAYES Date: 31 /7 /75	DF LANDS Field Book: GBL & 4	Not to Scale	-(									1			Record of Station						
STATION	Co: CUMBERLAND	Map Sheet: 🕦	Inspected by: L.M HAYES	Authority DEPT OF LANDS	Beacon Diagram	-	_ 3_		* %-		<u>-</u>						7	Date						
Integration ' py of N.S.W.  RECONNAISSANCE and MAINTENANCE REPORT	Note: Cross out word or words which do not apply		1. Completely cleared to permit 360° vision to surrounding Trigs.	from Trig. Mast	3. Trig. Mast & Vanes have been painted white & black respectively.	wiee, dimensions now being:	Description of mark. CONCETE. MLLAZ. should be explicit, e.g. Steel plug, Brass plug, Bolt, Concrete Pillar	Height of mark32	Height of Top Vanes to Lep Mark/Top pillar plate	.m. Diameter of Cairn m.	Length of Must 2.06 m. (uppreximate if not unpiled)	chas been pleeed/1d .6.02cm, bearing356°M from Trig. Mask/pillar	fans fin (Qp. A. N.C.)set in conc/soil has been placed/1d 2.364.m, bearing 356	7. A CONGESONK set in conc/soil has been please if 3.5057, m. bearing62, from Trig. Mass. pillar	Aset in conc/rock has been placed/fdm. bearingaM from Trig. Mast/pillar	M. : 3.044 m. bearing 76 9M	10. Connection OPPER SHIRE TO DE TRIEFING 3291. m. bearing 300 M	m. bearing	m. bearing		- 1	is 1:440 m about 18 19v	is m. dtove	Grecked: 2 w
Department of Lands	This Tria. Station has been:-	,	Completely cleared to permit	2. Cleared by lanes bearing	Trig. Mast & Vanes have beer	4. The Trig. was unpiled/ <del>not unpiled</del> , dimensions now being:	Description of mark	Height of mark	Height of Top Vanes to Tep A	Height of Cairn	Length of Mast 2.06	5. A.GIMEset in conc/+oc	East fin (OD A. TULL) set in conc/soi	A COMPLESONK set in conc/soi	8. Aset in conc/roc	9. Connection.GIRPEto.O.O.Tablin.	Connection Come Six 10 OLD Te	11. Connectionto	12. Connection to	13. Diff. Ht. OLD Tale find is 1.472 m. below	14. Diff. Ht. GIMA	15. DIFF. HT. GOMER SPINE	16. Diff. Ht.	Prepared by: L.M HAIES Checked: &

		STATION SICAPINES ?) TE ASSI
Station Diagram Station Diagram	Owners Name	Current Occupant
North North	Address	Address
6-03		
30 2.994	Access 4. WHEEL DOINE Recess	
SUCHOLON HUNG		
BIND X		
The state of the s		
Screen		
The second secon		
List of Observed Directions:		
Station Direction Station		*
353° 59 60° RAZORBACK T.S.		
TS. 145° 03° 32" STU CANFELLTOWN		
SULMO ONE DIOTS		
Direction Station		
MORONORA TOWER 207" 24' 51'8 PADOREMAN TS. 35' 60' SOLIKKE TS. 18' 35' 60' O' GIMPE IN CONC. FU 18: 35' 40'S		
359° 59° 34° STH CAMPBELLTOWN RES TS. COPPER SMILE IN CONC. GA	ī	
	Carolina and Carol	
	VALUE 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.0	

	RECUNIALISANCE UNG MAINTENANCE NEI ON I		
THIS ITIG. STATION HAS BEEN!	Note: Cross out word or words which do not apply	Co. CUMBE RLAND	Ph: MANAN
1. Completely cleared to permit 360° vision to surrounding Trigs. 2. Cleared by lanes bearing	from Trig. Mast	Authority Dept LANGES	Date: MARC # 1976
3. Trig. Mast & Vanes have been painted white & black respectively.		Beacon Diagram	Not to Scale
4. The Trig. was unpiled/not unpiled, dimensions now being:  Description of mark  CONCESS  Description of mark	now being: should be explicit, c.g. Steel plug, Brass plug, Bolt,Concrete Pillar	a S	ď
Height of mark	1.3.2 . m above 6.1.	3	
Height of Top Vanes to top will ar plate	meter of Vancs (vertical)	<del>-</del>	
•		86	NOT OF
5. Aset in conc/rock has been placed/fdm. bearing	"M from Trig. Mast/pillar	<u> </u>	-
6. Aset in conc/soil has been placed/fdm. bearing			
7. A	"M from Trig. Mast/pillar		
8. Aset in conc/rock has been placed/fdm. bearing	"M from Trig. Mast/pillar	76 -	
9. Connection to m. bearing			1
10. Connection to W. Sandaring W. M. Searing W. M. Searing			
11. Connection10		Date   Rec	Record of Station
12. Connectiontotoi			
13. Diff. Ht. is. m. ubove			
14. Diff. Ht. below is m. decve			
15. Diff. Ht. is			
v.			
Prepared by: L M HAYES Checked:			1

STATION GLEARL AC(P) 15 4216	Current Occupant:	SHOWS + WROWNELLE "  SHOWS + W
,	Owners Name	Access 4 WD March 1974  SEAS Compositions PO - heard south.  O Skins, Turn field (before railwar-personing) Singripors I show than left (before railwar-personing) Singripors I show has per (Son chappen)  So kin has per (Son chappen)  Note that the per (Son chappen)  So kin has per (Son chappen)  Note that the per (Son chappen)  So kin has per (Son chappen)  Millian (Son chappen)  A per (Son chappen)  So kin has per (Son chappen)
	Not to Scale	Sucare Direction  Direction  Direction  Station  Direction  Station  Direction  Direction  Station  Direction  Direction
	Station Diagram	List of Observed Directions:  Standpoint: P. Ill. Station State CAMPAGENIN (85.8 Th. 35. 22.20.8 M. 13. 17. 17. 17. 17. 17. 17. 17. 17. 17. 17

											1.01
***************************************		GEODI	DETIC STATION	ETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	and MAINTEN	ANCE REPORT		STATION: SUGARLOAF	GARLOAF		No.: 4216
Description:			No.	Note: Cross out word or words which do not apply	words which do	not apply		MAP SHEET SCALE 1:250 00	MAP SHEET SCALE 1:250 000 WOllong or 9		
1. Cleared by lanes bearing	bearing	gatad	360	***************************************	from Trig. Mast	g. Mast		INSPECTED BY:	INSPECTED BY: A WOODINFF	DATE:	DATE: 26/6/79
2. Mast & Vanes have been painted white & black respectively.	ve been painter	d white 8	& black respectively	٤				алтновіту: СМА	CMA.	FIELDB	FIELD BOOK: AB. 1730
3. The station/pillar	was unpiled/n	ot unpik	ed/constructed on	The station/pillar was unpiled/not unpiled/constructed on19 dimensions now being:	, dimensions ı	now being:	1	330 34	340 350 360	10 / 20'	30,
Description of ma	ork S/SP:llar PI	lafiz shou	uld be explicit, e.g.	Description of mark.\$\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	eel plug, Brass p	olug, Bolt, G.I. Pipe		Station Diagram	am North	Š	Not to Scale
Height of mark]. 32m. above rock/concrete;	1.32 m. ab	Jove FOEK	/concrete;	Mark is32m. above G.L.	bove G.L.						Q \
Height of Top Va	ines to Top Ma	ark/Pillar	Height of Top Vanes to Top Mark/Pillar plate 1:9,8,m.		of Vanes (vert	Diameter of Vanes (vertical)O		<del>/</del> 0,			<u> </u>
Height of Cairn	***************************************	.ш	Diameter of C	Diameter of Cairnm.	Jame Plate foun	Name Plate found/not found/placed.		16 /			io
Length of Mast	2.06	Ë	Length of Mast206m. (approximate if not unpiled)	t unpiled)				- σος			60
4. A	ni teet in	conc/roc	ck has been placed?	4. Aset in conc/rock has been placed/found, bearing	°M from Mast	/Plug/Pillar	-/	/06			\
5. Aset in conc/rock	set in	conc/rot	ck has been placed/	has been placed/found, bearing" M from Mast/Plug/Pillar	°M from Mast	/Plug/Pillar		sź /			<sup>3</sup> ₽ \
6. A.	set in	conc/roc	ck has been placed/	6. Aset in conc/rock has been placed/found, bearing	°M from Mast	from Mast/Plug/Pillar		 08z			80
7. A	set in	conc/roo	ck has been placed/	7. A	°M from Mast	/Plug/Pillar	l	270	+		90
8. Action required:				8. Action required:		***************************************		Seo			190
STANDPOINT:				STANDPOINT:			,	02			_1,_1
Mark	Direction	Horiz. Distance	Height Difference	Mark	Direction	Horiz. Height Difference	fference	sz \			,io /
			ahove standpt. below			led Ode	above below standpt.	540			720
			above standpt. below			abc lod	above below standpt.				<u>/</u>
			above standpt.			es:	above standpt.	530			130
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			above standpt.			abc	above standpt.				
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	(		above standpt.			de	above standpt.	z / 0/2 /	081 061 / 002	170   160	150
Prepared by:	A. Pallecson	16/9	19		NO	Noted on U. T.M. Card			Checked A	61/6/11	ď

iovernment Printer	STATION SUGARLOAF IS 4216
Beacon Diagram Not to Scale	Ourman's Monace
090	
	POUESS
	ACCESS
1:38	Access Report of 26,19,19,19,1, was found suitable/unsuitable.
	Xm X Con NJ Con
	0.0 I ten on certification to attive soon towards willong of 45 At main intersection fallow road straight ahead towards Ngong.
	4.45 Turn right off seated road & pass thru gate - obposite "Kanangra Kennels entitlered
1132	5.55 Pass this pateulay in Pence
	5.85 (355 thru gap in Kanca & Hollow track Liphill Howard MNS & D.B. construction
	6.95 Undo Fence at comar pass the trun right & follow tack up in northely
	direction to top of tree covered hill
This section to be completed by officer constructing pillar.	7.25 Sugarloak Grs.
Original station mark found/not found.	
Description of mark:	
Original beacon found/not found.	
Description of beacon:	
Height Top of Vanes to Top Mark	Date
Height of markm. above rock/conem. above G.L.	
Diameter of Vanes	
Original Beacon has/has not been destroyed by me.	
The state of the s	

1211.	No.: 42/6		DATE: 23. 11. 81	FIELD 800K:01927	/ 20/ 30/	Not to Scale	10		50	É	8 /	\ <del>وذ</del>	80	90	100	57	sto /	7,20	/	130	/		146	051 091 021	
1. 1000	STATION: SUFFACEOAF 62(12)	n NOLLONGONG	Ploms	CN/4	340 360 360 1	am North								+										1 061 061 / 002	C Checked
CTATION.	SIATION:	MAP SHEET SCALE 1:250 000	INSPECTED BY:	AUTHORITY:	330	Station Diagram	<del>-</del> /	/ 9,	ر عا	008	: /o	6 <del>2</del> /		042	zeo	0:	siz \	240		330	21		336	210	The 5/2/8
	PORT	4			g:	t, G.I. Pipe	\	750 m.	and/placed.		lar	lar	lar	lar			Height Difference	above below standpt.	above below standpt	above below standpt	above standpt.	above standpt.	above standpt.	above standpt.	Noted on U. T.M. Card Section
	TENANCE RI	ich do not appi	ım Trig. Mast		sions now bein	Brass plug, Bol		s (vertical)	Name Plate found/war farmal/placed.		Mast/Plug/Pil	Mast/Plug/Pil	ı Mast/Plug/Pil	า Mast/Plug/Pil	260°M		Horiz. Ion Distance								Noted on U.
	NCE and MAIN	d or words wh	from Trig. Mast		19.2, dimen	te, Steel plug, I	m. above G.L.	biameter of Vanes (vertical)m.	Name Plat			<sup>o</sup> M from	°M from	""" M from	& CLENK	ü	Direction								
	RECONNAISSA	Note: Cross out word or words which do not apply	AL OVER HILL	` ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' '	3rd Kovember	S/Steel Pillar Pla	Mark is m. above G.L.		im/m.	unpiled	ound, bearing	ound, bearing	ound, bearing	ound, bearing	House	STANDPOINT:	Mark		A COMPANY MATERIAL MA			¥.			
	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	00000	Kers A.	black respectively.	The summary pillar was equite (not unapped) constituted on 23. xxx November 9.81, dimensions now being:	Description of mark عليه المعادد المعادد الله المعادد		1450 m.	Mameter of Cairn	(althoroximate if not unpiled)	k has been placed/found, bearing"M from Mast/Plug/Pillar	k has been placed/found, bearing"M from Mast/Plug/Pillar	A	7. A	the three		Height Difference	above standpt.	above standpt.	above standpt.	above standpt.	above below standpt.	above standpt.	above standpt.	Checked:
(	GEOD	V	CATTERES.	inted white & b	R/not untiled/	S. LATE should	n. Ingland Ingelt/CC	o Mack/Pillar pl	1	-3º		I'm ophic/rock	t onc/rock	it in conc/rock	an e		Horiz. Distance								•
			Cleared by lanes bearing	es have been pa	pillar was erect	of mark %	Height of mark	Height of Top Vanes to Top Mack/Pillar plate	Height of Cairn	Length of Mast	A set in conclude	Aseyin owic/rog	35	36	red Ala		Direction								Prepared by: 774 Abusah 29 1981
		Description:	1. Cleared by Is	2. Mast & Vanes have been painted white &	3. The <b>section</b> /	Description	Height of m	Height of To	Height of Co	Length of M	4. A	5. A	6. A	7. A	8. Action required / Har -no	STANDPOINT:	Mark								Prepared by

SUGARLOAF 154216		Current Occupant: Sharon	Address: Sugarloaf Holing Riding	* DDENS 9:30 4	47 77 0 4 677	Phone:	- 13		h on Mesonolo Rd	6			Man	Ų.	to stop	1/5.0	Total A	House		State	/					•	T	<b>S</b>	4	2:	16		
STATION SUGAR			Address:	* ODEA	,		ACCESS 17-09-13			-	ii N		1	1		< <sub>6</sub>	·,	` - _	/-/-/		ý					h://	10,440,000	Record of Station					
		Owner's Name:	Address:			Phone:		Access Report of/19was found suitable/unsuitable.	On Can Menando A. A. Caleulor	Turn left into	Gall and Alana	rollow diagram		1004	Ą	<i>\</i>	\	\		_	N 27	Park walk	13.48	24.5	/	the torn lett up hill		Uate					
St 2733–2 D. West, Government Printer	Beacon Diagram Not to Scale																				This section to be completed by officer constructing pillar,		Original station mark found/not found.	Description of mark:	Original heaven found/and found		Description of beacon:	Height Ton of Vance to Ton Mark	יינינוליון וכל כן למופי לכן וכל מופוצייייייייייייייייייייייייייייייייייי	Height of markm. above rock/concm below G.L.	Diameter of Vanes	Original Beacon has/has not been destroyed by me.	

Set in Condition with the prediction of the pred
4. A

Bt 2753-2 D. West, Covernment Printer	STATION SUSAROAL C.S. CO TS 4216
Beacon Diagram Not to Scale	
10000	Owner's Name:
	Address:Address:
0.000	8 70 88 70 10 10 10 10 10 10 10 10 10 10 10 10 10
w www.	MONE commencemental commentations and the commentations and the commentations and the commentations are commentations and the commentations and the commentations are commentations are commentations and the commentations are commentations and the commentations are commentations are commentations are commentations and the commentations are commentations and the commentations are commentations are commentations are commentations and the commentations are commen
	ACCESS
20,60m	Access Report of J. J. 1981. was found at Itable/unsuitable.
	0.00 Ket Office Composentown Heap West Bryanos Comber &
	Appin on QUEEN STREET
	LEPT IN BEADOVEY
	Twen Rising out Appil A
	As then to Courses on
_	Bee Bun to Assberyage and
	They Chart & Cooks Soil
	They Brown
	MAN NOW THE VERY WOULD IN
	Allos Carre
	And town his light
	Wiber
	Tues River THOWEN
This saction to be completed by officer constructing pillar.	town teach these stays up force link
Original station mark found/not found.	2004 GEODETIC STATION
Description of mark:	
Original beacon found/not found,	
- 8	
	Date Record of Station
Height Top of Vanes to Top Mark	
Height of mark	400000000000000000000000000000000000000
Diemeter of Vants	
Original Beacon has/has not bean destroyed by me.	
	- Company of the Comp

No.: 4216		DATE: 26/6/79	FIELD BOOK: AB 1730	2 20 30	Not to Scale	2		io,	go		<b>1</b> 9	80	<b>99</b>	190	Z	io /	720	7	136	<u>/</u>		146	081 091 04	(2/19.
STATION: SUGARLOAF	SCALE 1:250 000 Wollong or g	INSPECTED BY: A WOODKUFF	AUTHORITY: CMA.	1 dec   360   que   ges	Station Diagram North				DOS	<b>7</b> ∞	st /	 0 <b>s</b> tz )	+	082	O	a la	S40	<u></u>	230			336	\$1   081   061   002   012	Checked
REPORT	Ajdo	-		sing:	<del></del>				_7_		<i></i>		- <b>1</b>		10.	Height Difference	above standpt.	botow standpt.	1	above stendpt.		•	ethove standpt.	Noted on U. T.M. Card
NO MAINTENANCE	word or words which do not apply	from Trig. Mast		19, dimensions now being:	el plug, Brass plug, B	dow G.L.	Diameter of Vanes (vertical)	Name Plate found/not found/placed.		M from Mast/Plug/Pillar	M from Mast/Plug/Pillar	M from Mast/Plug/Pillar	ig"M from Mast/Plug/Pillar	***************************************		Direction Distance								Noted on
ECONNAISSANCE A	Note: Cross out word or w			19	Steel Pillar Plate, Ste	Mark is32m. above G.L.			(pelled)	und, bearing <sup>o</sup> M	and, bearing"M	and, bearing	ınd, bearing		STANDPOINT:	Mark								
GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	Note:	Cleared by lanes bearing	Mast & Vanes have been painted white & black respectively.	The station/pillar was unpiled/not unpiled/constructed on	Description of mark. 3/5.7/11ar, 71atz, should be explicit, e.g., S/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe		Height of Top Vanes to Top Mark/Pillar plateപ് இடிா.	Diameter of Caimm.	Length of Mast2.06	4. Aset in conc/rock has been placed/found, bearli	5. Aset in conc/rock has been placed/found, bearin	Aset in conc/rock has been placed/found, bearin	7. Aset in conc/rock has been placed/found, bearin	Action required:		Height Difference	ahova standpt.	above standpt.	shove standpt.	above standpt, below	above tendpt.	above standpt.	above standpt.	
GEC	A. Cod		d white 8	ot unpile	ous zhel	xove How TOOK	ark/Pillar	Ë	Ë	conc/roc	conc/roc	conc/rac	conc/roc			Horiz. Distance								6/6/9
		bearing	ave been painte	ır was unpiled/ı	ark S/S Pillar P	1.32 m.	anes to Top Ma	***************************************	206	set in	in tes	set in	in 198	***************************************		Direction		,						A.Pallecson
	Description:		2. Mast & Vanes ha	3. The station/pills	Description of m	Height of mark]32m. above reek/concrete;	Height of Top V	Height of Cairnm.	Length of Mast .	A	Α	Α	A	Action required:	STANDPOINT:	Mark					8			Prepared by:

St 2733-2 D. Wert, Government Printer		STATION SUGARLOAF TS 4216
Beacon Diagram Not to Scale	Owner's Name:	Cirrent Owninses
090	Address	Address
<b>**</b>	]	
	Phone:	Phone:
	1	જા
	Access Report of A.P./ 19 A. was found suitable/unsuitable.	s/unsuitable.
	OUT TIES ON CAMPONIANT TO ALIVE SOME	in towards wollongers
	4.45 Turn right off scaled road to pe	4.45 Turn right off scaled road & pass thru gate - opposite "Kanangra Kannals" antrance
	5.55 from main track take right for	k howards tencaling
	5.65 Fass thru galeway in tence	To the state of th
	8 88	Asserting to the control of the cont
		Long (Oction Ste
	ı	-
		Pass under powerling, follow track to fence corner at bearing 205°m
	6.95 Undo Fenco at comar pass th	Undo Fence at comar pass the stain right & follow hack up in northerly
	_	
This section to be completed by officer constructing pillar,	CS. Agarlaga CS.	
Original station mark found/not found.		
Description of mark:	·	
Original beacon found/not found.		
Description of beacon:		
Height Top of Vanes to Top Mark	Date	Record of Station
Height of markm. below rock/concm, below G.L.	***************************************	
Diameter of Vanes		
Original Beacon has/has not been destroyed by me.		

STATION SUGAPICAPITS.(P) (4216)	Co: CUMBE RLAND Ph: MANANGLE Map Sheet: No. 2029	Fig. 1. M HAYES Date Fie	Beacon Diagram Not to Scale	99 +	, 8E·1			1.32		,	Date Record of Station				
Integration ey of N.S.W. RECONNAISSANCE and MAINTENANCE REPORT	Note: Cross out ward or words which do not apply	sion to surrounding Trigs.	I white & black respectively. mensions now being: PiLLAR	Height of mark	Diameter of Cairnm. m. pproximate if not unpiled)	en placed/fdm. bearing	set in conc/soil has been placed/fdm. bearing	)	en placed/tdm. begring	to	m. bearing	m. bearing9M	Ė Ė		m, above Checked: .
Department of Lands	This Trig. Station has been:-	1. Completely cleared to permit 360° vision to surrounding Trigs.  2. Cleared by lanes bearing	<ol> <li>Trig. Mast &amp; Vanes have been painted white &amp; black respectively.</li> <li>The Trig. was unpiled/not unpiled, dimensions now being:         CoxCETE PILLAR     </li> </ol>	Height of Top Vones to Log Mark/Top pillar plate 198.	Height of Cairn	5. Aset in conc/rock has been placed/fdm. bearin	6. Aset in conc/soil has be	Ą	8. Aset in conc/rock has been placed/tdm. begring	10. Connectionto	11. Connectiontoto		13. Diff. Ht.	Diff. Ht.	16. Diff. Ht. is. Prepared by: L M HAY€S C

STATION ELEABLE JE(P) TS( 15	Current OccupantAddress	and 1976  O heat south.  Sign post "Meanum Meumick"  Sign post "Meanum Le"  (be that is illustriossing) Sings post "Meanum Le"  Out out of the sign post "Meanum Le"  Out out of the sign post "Meanum Le"  Note that is illustrious out of the sign of the sig	
	Owners Name	Access 4 WD. March 1976  Now Campbeatown PO heed S.  O. 5 Kms. Turn right Sign post "Une  O. 9 Kms. Turn left (before sailway  5.6 Km As per (8) on drayram  S.6 Km As per (8) on drayram  M. 11 Km  Omigravite on 8 km Pace  Original Properties  Original Proper	
	Not to Scale		
	The state of the s	Standpoint: Stanion Stanion	
		Direction Direct	
	Station Diagram North	List of Observed Directions:  Standpoint: P.112  Standpoint: P.112  Standpoint: P.112  Standpoint: T. 22  RP202BAC. TS. 33  Station  Station	

	REPORT STATION SLICAPLOAF (Y) TS. (4216)	CO: CUMBERLAND Ph: MANANCLE	Map Sheet: WOLLCAKONS. No: 9029	Inspected by: L.M HAYES Date: 31 /7 /75	Authority DEPT OF LANDS Field Book: GBL Ed"	Beacon Diagram	***	oncrete Pillar 6. 60		.e.:		%C	Vpillor	/pillar	Vpillar	//pillar			Date Record of Station						
Integration y of N.S.W.	· RECONNAISSANCE and MAINTENANCE REPORT	Note: . Cross out word or words which do not apply		to surrounding Trigs.	from Trig. Mast	ite & black respectively.	sions now being:	Description of mark	blove reck/concrete1.3.2m above G.L.	lar plate	Diameter of Cairn	wimate if not unpiled)	A.GIMEset in conc/teck has been placed/fd6.020.m. bearing356	Barss fin (O.p.)   A. T. Cset in conc/soil has been placed/fd . 2.984 m. bearing256 from Trig. Mast/pillor	Jecod/fd 3087_m. bearing629M from Trig. Most/pillar	olaced/fdm. bearing	44 m. bearing1769M	M. m. bearing 300 9M	m. bearing	m., bearing9M	12 m. House Alber	is 1.427 m. same Allow	D. M. others Allby	Delaw Th. above	Checked: 2 Multy
(	Department of Lands	This Trig. Station has been:-		1. Completely cleared to permit 360° vision to surrounding Trigs.	2. Cleared by lanes bearing	3. Trig. Mast & Vanes have been painted white & black respectively.	4. The Trig. was unpiled/ <del>not unpiled</del> , dimensions now being:	Description of markConcreTE. ALLAG	Height of mark32m above reck/concrete	Height of Top Vanes to Tep Mark/Top pillar plate1.38 m [	Height of Cairnm. Dia	Length of Mast 2.06m. (approximate if not unpiled)	5. A.GIMPEset in conc/+eek has been p	દિવક દુષ્ય (૧૦૦ 6. A.TUL)set in conc/ <del>soil</del> has been p	7. A.Cana. Solvice. set in conc/soil has been plessed/td 3.087m. bearing	8. A set in conc/rock has been placed/fdm. bearing	9. Connection Gliffe to OD Tables 3: 044 m. bearing 176 9M	10. Connection Comes Six to Ove Tele A. 3391 m. bearing 300	11. Connectionto m. bearing	12. Connectionto	13. Diff. Ht. OLD Tale Riv. is. 1.472 m. selection	14. Diff. Ht. G1898 is 1.47	COPPER SPIKE		Prepared by: L.M HANES . Check

STATION SUCAPLEDA (P) TO TS 4216	Current Occupant	Address									
C .	Owners Name	Address	Access A. WHEEL Daive Access			·					
	Station Diagram Station Diagram Not to Scale	That of the state	030 2.994	SUCRECIANT HUMA WOLCOLOGY SO SILVER	Service of the servic	List of Observed Directions:-	oint: PILLAC Standpoint: PILLAR Station Direction Jie	5. 359° 59 60° RAZORBACK T.S. 385° 5. 114° 26′ 02° GIPPE IN GOG FA 118° 55′ 32° SUCARLDAR OLD TS. 119° 5. 145° 03′ 32° SUCARLDAR OLD TS. 119°	CAMPRELIZOUN N T.S. 162° 58' CO LOBBE SPIKE IN CONC 186° 58 455 STA CAMPRELIZOUN RENTS 186' 55 22" SIGNO ONE OLOTS	Direction Station	MORONDRA TOWER 207° 24' 51'8 PAJOEBACK TS. BS) 59' 60' CAINTE, IN CONC. THE 35' 60' SY AR STH CANTRELLTOWN RESTS. 188" 35' 60'S CAPTER TOWER TO CAPTER TO CA