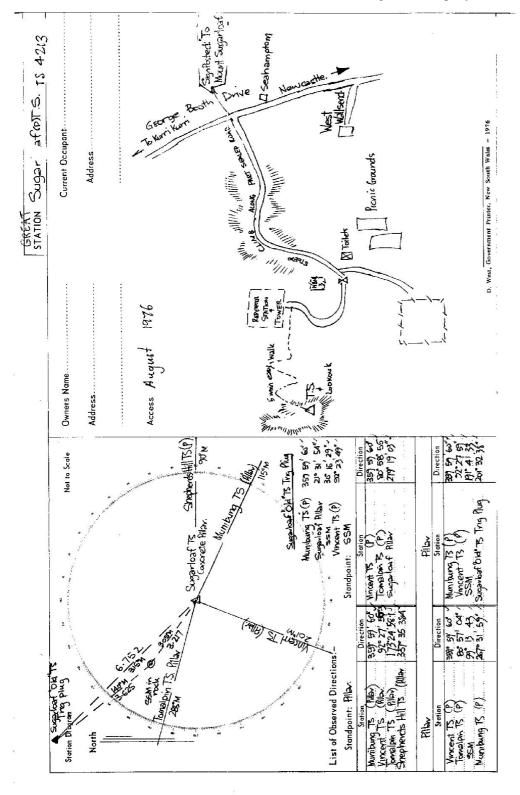
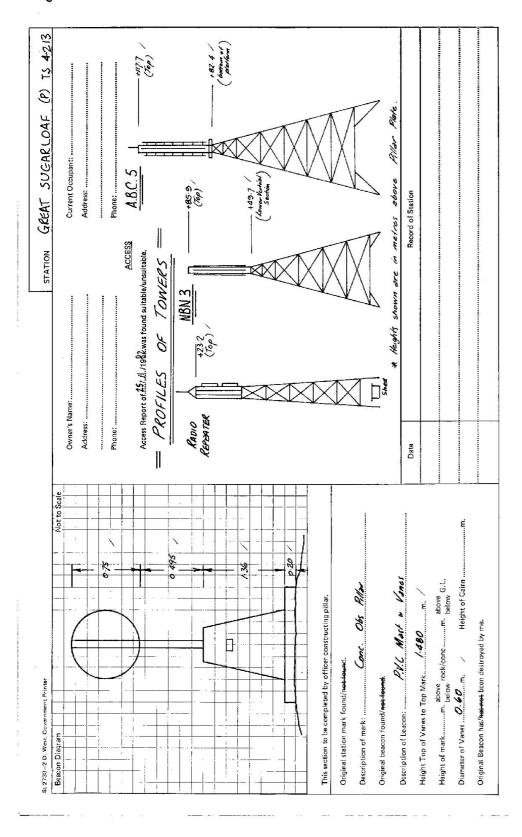
	Control of Control of the American Control of Control o	
T	W.S.W to variety of N.S.W	GREAT
Department of Lands	RECONNAISSANCE and MAINTENANCE REPORT	STATION Sugardoaf(P)T.S. (4213)
This Trig, Station has been:-	Note: Cross out ward or words which do not apply	Co: Northumberland Ph: Teralba
		Map Sheet: NEWCASTLE
1. Completely cleared to permit $360^\circ$ vision to surrounding Trigs.		Inspected by: L.M Hayes Date: August 1976
2. Cleared by lanes bearing.	from Trig. Mast	D.
3. Trig. Mast & Vanes have been painted white & black respectively.	rely.	Beacon Diagram
4. The Trig. was unpiled/and manifed, dimensions now being:		-  -
Description of mark Concrete Pillar should	should be explicit, e.g. Steel plug, Brass plug, Bolt, Concrete Pillor	SLO 395 540
Height of mark	1:57. m above G.L. 0.15	200
Height of Top Vanes to English pillor plate AB m Diameter of Vanes (vertical) A.O. m.	. m Diameter of Vanes (vertical)	
Height of Coirn	Ė !	Q 12 CSA 0.12
Length of Mast	(F	*
5. A.SSMset in eone/rock has been placed/fd 3.217 m. bearing 305M from Trig. Mass./pillar	SOS "M from Trig. Meet/pillar	
6. A Trop Maj set in concloser has been placed to GIB2 m. bearing 31 5 9.11 from Trig. Mass pillar	oeoring3159M from Trig. Mans/pillar	
7. Aset in conc/soil has been placed/fdm. bearing0M from Trig. Mast/pillar	pearingW from Trig. Mast/pillor	1.37
8. Aset in conc/rock has been placed/fdm. bearing	pearing	
9. Connection Ing Mag. to. SSM : 3:625 m. bearing 140 9M	W6	
10. Connectiontotom. bearing	<b>X</b> <sub>0</sub>	
11. Connection to is used in bearing.	<b>X</b> <sub>0</sub>	Date Record of Station
12. Connection	<b>X</b> <sub>0</sub>	STAUNE DEMONSTRAUS ABOUT
	plate	CZ Z Z WENTED BY DINK FE ACC 3: 2 52 PC 06 93
is 1.92 m. selow	pillar pigte V	25-6-84 NEW MAST/JANG, DIMENSIONS ABOVE
2		
16. Diff. Ht. 16. Propured by: L. N. Haves, Checked: (Charles)		



Cord 1 of 3 Cords.	STATION: GREAT SUGARLOAFIP) No.: 4213	MAP SHEET SCALE 1:250 000 Newczst/le INSPECTED BY: P. Mayfor DATE: 25, 11, 82.		350 360	*>		Service Servic	106.19pe	SSM (W)	in the state of th	80	Conc. Obs. Alls, 06	(1915 Plug under)		$\rightarrow$	120		130	Tide	A Contraction ASS.	O Sozz	190 190 190 190 190 190 190 190 190	Checked
GEODETIC SURVEY DE N.S.W	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	Note: Cross out word or words which do not apply 1. Cleared by lanes bearing?!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!	black respectively.	<ol> <li>The station/pillar was unpiled/not unpiled/eonstructed on</li></ol>	oncrete; Mark is/5/6m below G.L.	late/	Diameter of Cairnm. Name Plate found/ <del>not found/plased.</del>	pproximate if not unpiled)	has been <del>placed</del> /found, bearing <b>3</b> //°M from <del>Mast/Plug</del> /Pillar	has been <del>placed</del> /found, bearing3.18°M from <del>Mass/Plug</del> /Pillar	6. A. Mill Ande. R. Ming set in sons/rock has been placed/found, bearing. 337 M from Must/Plug/Pillar	7. A		Mer. STANDPOINT: Conc. Obs. Piller		Energicity Commission 970 27'00'59.303 23.2		99 16 28 7.494 2223		7.11. 231. 26. 74.755 117.7	15.9 Justices standpt. VINCENT (P) 279°02'54" by cold. Below standpt.	above standpt. (See over for 70)	Checked:
VEIGOUTHS ONGOOM INGTINGS		Description: 1. Cleared by lanes bearing3	2. Mast & Vanes have been painted white & black respectively.	3. The <del>station</del> /pillar was unpiled/ <del>not unpiled.</del> 5/5/ee/ Pillar  Description of mark?!:quid	Height of mark	Height of Top Vanes to Top Mark/Pillar plate	Height of Cairn	Length of Mast	4. A. S.S.M. set in concrock!	5. A. Cld Trig Plug set in conc/rock !	6. A. Will hale x wing set in sona/rock	7. A. G. Pipe set in eare/rock	8. Action required:	STANDPOINT: Conc. Obs. Pills.	Mark Direction Height Difference	TOMMEN (P) 0° 00' 00°	55Min rock fel 18 16 18 3.217 1.708 Selow standor.	Old Try Pluy fel 28° 08' 21" 6.753 1.916 Salow Standar C. L.P. jos in conc fel	rill tole w wing fat 49°59' 26" 8.282 1.	Courtre NON 3	TV. Tower (Top) 91° 35'00" 133.043 85.9.	by cole.	Prepared by: 744 Maylor. 2.12.82.



Card 2 of 3 Earls.	STATION: GREAT SUGARLOAF (P) No.: 42/3	so oon Newcastle	187: P. Naylor DATE: 25.11.82	Y: C.M.A. FIELD BOOK: /93/.	340 350 360 10 20 39	Diagram North Centre Not to Scale	NBN3 C	1	Dellhole Control	Coner Sold	100		() (1) (1) (1) (2) (2) (2) (3) (4) (4) (5) (5) (5) (5) (5) (5) (5) (5) (5) (5	Old Trig	100	14	130 /	120 Cenc. 15.5M.	065	_'	160° 4	,	O TH. TOWER.	200 1,90 1,90 1,70 1,60 1,50	Checked
	STATION:	MAP SHEET SCALE 1:250 000	INSPECTED BY:	AUTHORITY:	) oee	Station Diagram			ا څا	000	_/_0	None None No.	082	350	090	: \0	52	240		<b>Σ</b> 30	_		)zzį	210 /	
	PORT	λ.			9:	t, G.I. Pipe			und/placed.		lar	lar	ar	lar			Height Difference	1.919 Standpt.	0.2/2 tutom standpt.	above below standpt.	above standpt, below	above standpt.	above standpt.	above standpt.	".M, Card
Y OF N.S.W.	MAINTENANCE RE	ds which do not appl	from Trig, Mast		dimensions now bein	plug, Brass plug, Bolt	. G.L.	Diameter of Vanes (vertical)m.	Name Plate found/not found/placed.		from Mast/Plug/Pillar	from Mast/Plug/Pill	from Mast/Plug/Pill	from Mast/Plug/Pill		Old Trig Plug.	Direction Distance	208 08' 52" 6.752 1.919 Standot	216 53'26" 3-626, 0.2/2 standor	230 01 29		278-59'42"			A. P.2 Noted on U.T.M. Card
GEODETIC SURVEY OF N.S.W.	ETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	Note: Cross out word or words which do not apply			The station/pillar was unpiled/not unpiled/constructed on	Description of markshould be explicit, e.g., S/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe	Mark ism. below G.L.		Diameter of Cairnm. Nan	(palifed)	has been placed/found, bearing	has been placed/found, bearing" M from Mast/Plug/Pillar	has been placed/found, bearing,*M from Mast/Plug/Pillar	has been placed/found, bearing"M from Mast/Plug/Pillar		STANDPOINT:	Mark	Conc. Obs Pills	SSM in rock fd.	Centre ABLS	T.V. Tower.	VINCENT (P) 2			1 Lanuary 10 be 82
	GEODETIC STATION	No		Mast & Vanes have been painted white & black respectively.	iled/constructed on	ould be explicit, e.g.,	k/concrete;	вг platem.		(approximate if not unpiled)	ock has been placed/					109.	Height Difference	above standpt.	above standpt. below	above standpt.	233		above standpt,	O.303 below standpt.	2.12.82 Checked:
3 AUTHORITY	GE		Cleared by Janes bearing	been painted white	was unpiled/not unp	ksh	Height of markm. below rock/concrete;	Height of Top Vanes to Top Mark/Pillar pl	Height of Cairn	Length of Mast (ag	A set in conc/rock	Aset in canc/rock	Aset in conc/rock	set in conc/r		Old Trig. Plug	Direction Distance	00,00,00	46. 12, 29"		0101812" 3.226	285,17.80		149° 33' 58' 8.310.0.	Tand Maylow. 2.
CENTRAL MAPPING AUTHORITY	3 3	Description:	1. Cleared by Janes by	2. Mast & Vanes have	3. The station/pillar v	Description of man	Height of mark	Height of Top Van	Height of Cairn	Length of Mast	4. A	5. A	6. A.	7. Aset in conc/rock	8. Action required:	STANDPOINT:	Mark	TOMBRIN (P)	Contre NBN3 9	T.K. Tower	Drill hate & wing fal. 101° 18' 12" 3.226, 0.	Electricity Commission 103 47 58"	Towk	G.1. P. pe in conc. fel. 14	Prepared hy: 7

	15 4013	
St 2733-2 D. Wast, Government Printer	STATION	GREAT SUGARLOAF (P)
Beacon Diagram Not to Scale		
	Owner's Name:	Current Occupant:
	Address	Address:
		***************************************
	Phone:	Phone:
	ACCESS	,
	Access Report of 27, 11, 11987, was found suitable/unsuitable,	
		//
	CONVECTION TO A.B.C. S	A source of the
	1	i i i
	Conc. Obs. Filler.	Sorth.
ļ	14/	
		_
	1000	
	)	G.L.Wail
	188	
	Cont	1801
	, N	100
	39 16	
		The state of the s
This section to be completed by officer constructing pillar.	4000	Teck in dumpy for
Original station mark found/not found.		
Description of mark:		
Original beacon found/not found.		
Description of heacon:		
	Date	Record of Station
Height Top of Vanes to Top Markm.		
Height of mark		(41111111111111111111111111111111111111
Diameter of Vanes	***************************************	пинульный примененти примененти пределительной применентальный примененти примененти примененти примененти примененти
Original Reserve hee floor not hear destroyed by my		- полительной применення полительной применення полительной полительной полительной полительной полительной пол
מוולשיום המשפחון וושא וומן הפפון מפאר הלבת הל ווניי		
	_	

Cord 3 of 3 Cords.	STATION: GREAT SU	SCALE 1:250 000 New C35/L	INSPECTED BY: P. Haylor DATE: 25.11 82.	AUTHORITY: CM 4 FIELD BOOK: /93/	339 340 350 360 390 39	Station Diagram North	H	Contraction of Solis Brown	placed.	6	6/0	62 /	032 032	S. Delling C. O.	2560	000	Height Difference	Ş <del>4</del> 0	_ \	below standput of	29 below standpt.	100 mm	above standpr. Come below standpr. Come below
GEODETIC SURVEY OF M.S.W.	ETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	Note: Cross out word or words which do not apply	from Trig. Mast	olack respectively.	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	oncrete; Mark is below G.L.	late	Diameter of Cairnm, Name Plate found/not found/placed.	sproximate if not unpiled)	has been placed/feund, bearing 24" M from Wast/Plug-Piller Diri/1 hale v	→ has been placed/found, bearing"M from Mast/Plug/Pillar	has been placed/found, bearing"M from Mast/Plug/Pillar	has been placed/found, bearing" M from Mast/Plug/Pillar	8 Howen required. Prill tole & wing placed in roof of shed under Radio Reproster Tower	a found STANDPOINT: Drill hale - wing t	ht Difference Mark Direction Distance	Below stander Core. Obs Pills 230° 02' 04" 8.280 1.692 Jahren stander	Centre ABL 5 231" 4"3"	above stander. T.V. Tower	Bove standar Old Tris May 281°22' 03° 3.224 0.229	below standpt. Vincert (P) 279°00'58"	
CENTRAL MAPPING AUTHORITY	GEODE	Description:	1. Cleared by lanes bearing	2. Mast & Vanes have been painted white & black respectively.	3. The station/pillar was unpiled/not unpiled/o	Description of markshould	Height of mark	Height of Top Vanes to Top Mark/Pillar pla	Height of Cairnm.	Length of Mast	4. A. Brill hole × wing set in conc/reck is	5. Aset in conc/rock h	6. Aset in conc/rock h	7. Asel in conc/rock h	8. Action required. Prill tole . wing place	STANDPOINT: Drill Hole & Wing	Mark Direction Horiz. He	TOMBROIN (P) 0° 00' 00"	Centre NOV 3 94°06'03"	T.V. Tower.	Electricity Commission 103° 57'52"	Towar	Drill hok . wing pole. 1030 48'30" 53.919, 24. 44 Millow stundpr.

St. 2733-2 D. Wert, Gowinment Printer	STATION GREAT SUGARLOAF (P)
Beacon Diagram Not to Scale	Owner's Name:
	Address:
	Print
	Phone:
an a	Access Report of 22,1,1,1982 was found suitable/unsuitable.
(P)	CONNECTION TO RADIO REPORTER TOWER & N.B.N. 3.
	O Drill hale and wing
	Aprile Mark.
	4200
	8 5 9 9
	(33.041
	Conc. 065 50 150 150 150 150 150 150 150 150 150
	d'anna de la constante de la c
	Sales
This section to be completed by officer constructing pillar.	130 25" 25" 05'30" C
Original station mark found/not found.	
Description of mark:	REMEMBER TOWER
,	
Description of beacon;	Date Record of Station
Height Top of Vanes to Top Mark	
Height of mark	
Diameter of Vanes	
Original Beacon has/has not been destroyed by ma.	

							_				
		GEO	DETIC STATION F	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	and MAINTENA	ANCE RE	ORT	STATION: SUCARLUAF	NELONE CON	Pillar -	No.: 4213
Description:		9	Note	Note: Cross out word or words which do not apply	words which do	not apply		MAP SHEETS SCALE 1:250 000	Newconfle	SCA	SCALE 1:100 000
1. Cleared by lane:	S bearing	300	215M	1. Cleared by lanes bearing		g. Mast		INSFECTED BY:	. KAID	DA	DATE: 28 5. 1985
2. Mast & Vanes h	ave been painte	d white &	black respectively.		2	•0	ľ	AUTHORITY:	Σ	HI /	FIELD BOOK:
3. The station/pill.	ar was umplied!		diconstructed on	3. The sween/pillar was unpiledinal unpiledinationstructed on?	≨., dimensions r	now being	<u>r</u>	330 340	350 360	-0-	20 / 30
Description of n	narkSqsr. Pilar	Plate shou	ald be explicit, e.g., !	Description of mark (المدرية) المدرية	teel plug, Brass p	olug, Bolt,		Station Diagram	North		Not to Scale
Height of mark! 3. (202fr). Below mark/concrete;	1.3 Coc. 16. 81	bove rock		Mark is 1.550 m. beton G.L.	above G.L.		·/	<del></del>			
Height of Top \	Height of Top Vanes to Top Math./Pillar	andk/Pillar	plate 1.470 m.		Diameter of Vanes (vertical)	ical) 7		7 .			
Height of Cairn.	Height of Cairnm.	Ë	Diameter of Cairnm.		Name Plate found/ <del>not found</del> /placed.	ld/most fee		STATION	STATION WAS VISITED FOR PURPOSE OF	D For P.	RADSE OF
Length of Mast 1.555 / m.	1,555		(a <del>ggrosinsate if not umpila</del> d)	`	Centruit M	hammic h	,	Mainten	Maintenance and Inspection only	Lasech	ON ENLY.
4. A	set in	conc/roc	k has been placed/fo	4. Aset in conc/rock has been placed/found, bearing M from Mast/Plug/Pillar	°M from Mast,	" Suga/Pilla	Lang.	<del>2 7</del>			
5. A	set in	conc/roc	k has been placed/fo	رُ AAset in conc/rock has been placed/found, bearing"M from Mast/Plug/Pillar	°M from Mast	/Plug/Pill	<i>7 1</i>	)6ź /			
6. A	set in	conc/roc	k has been placed/fo	6. Aset in conc/rock has been placed/found, bearing"M from Mast/Plug/Pillar	M from Mast	/Plug/Pill	,	08Z			
7. A	set in	conc/roc	k has been placed/fo	7. Aset in conc/rock has been placed/found, bearing	.°M from Mast	/Plug/Pill		o/z	+	2	
8. Action required	]			8. Action required:	***************************************		1 1	7 o o z			
STANDPOINT				STANDPOINT:				100			
Mark	Direction	Horiz. Distance	Height Difference	Mark	Direction	Horiz. Distance	Height Difference	Sz \			
			above standpt.					OÞ.Z			
			above standpt.					_			
			above standpt.					230			
1000			above standpt.				sbove standpt,	_			
			above standpt.								
			above standpt.				above standpt.	)zz			
			above standpt.		6		above standpt.	210 / 200	081   061 /	) o/1 ) c	160 150
Drangered fur.											

\$12733-2 D. West, Government Printer	STATION SUGARLONE CORUMBE RILAR TS 4213
Beacon Diagram Office	Owner's Name:
	Address:
<b>X</b>	
1.41pm	Phone:
	Access Benny of 28, 5/1985 was found suitable/unsuitable.
M927:	KIMS.
	, 0.00 AT MINM! POST WHILE TRAVEL SOUTH ALONG LAMERON
>	" A 9) Than Bight AT Thochon out Trookies Booth Drive
	•
	15.07 TASS INDUSTRY VILLAGE DE JEANFMILLON .
	9.70 Pass MT. VIACENT TURN - OFF ON L. H.S.
X Y Y	
	C.M.A. PADLOCK FITTED.
This section to be completed by officer constructing pillar.	/ 10 20 LENVE VEHICLE, 5 MINUTE EASY WALK TO STATION
Original station mark found/not found.	
Description of mark:	ALL WENTHER ACCESS TO CONVENTIONAL TYPE VOHICLE.
Original beacon found/not found.	
Description of beacon:	Date Record of Station
Height Top of Vanes to Top Markm.	
Height of markm. below rock/concm. below G.L.	
Diameter of Vanes	
Original Beacon has/has not been destroyed by me.	

DEPARTMENT OF LANDS

A. 272

## **MEMORANDUM**

GREAT SUGARLOAF 4213  (w mart and Vaner skeeted 25/6/84  Lail below.  2.09  1.47  1.47			New	CAUTLE
GREAT SUGARLOAF 4213  (w) mast and Vanes existed  25/6/64  Lail below.  207  147				
GREAT SUGARLOAF 4213  (w) mast and Vanes existed  25/6/64  Lail below.  0.75  1.47				
GREAT SUGARLOAF 4213  (w) mart and Vanes existed  25/6/64  Lair below.  0.75  1.47				•••••••••••••••••••••••••••••••
GREAT SUGARLOAF 4213  (w) mast and Vanes existed  25/6/64  Lail below.  207  147	10 TC Ca	CARLOA	F (5	<u> </u>
(w) mast and Vanes existed 25/6/64 Laile below.				
25/6/84 Lail Selow.	<u> </u>	JO GITING LOTTI	7-19	<del>-</del>
25/6/84 Lail Selow.	( )	V	ا	T-1
2.09 T			•	
0.75 — 1.41	1-16/64			
0.72	rais se	w.		
0.72	1	1	0.09	
0.72				
0-72	· · · · · · · · · · · · · · · · · · ·	}	0.75	
0-72			/ <b>-</b>	145
		<del></del>		1/4-1
			0.75	
			0-12	
		<u>_</u>		
		7/		<u></u>
		/ //	***************************************	
	ne zwe 2000000000000000000000000000000000000			
		دا	SA	Johan .
5 Acrehan		۵۵		1/2/000
5 Hickon				9/1/02
5 Johan 6/7/oro		- 001	************************	
C 4/7/52				
mas sab. Vaylor - CNA	114.11-1-	CNI		