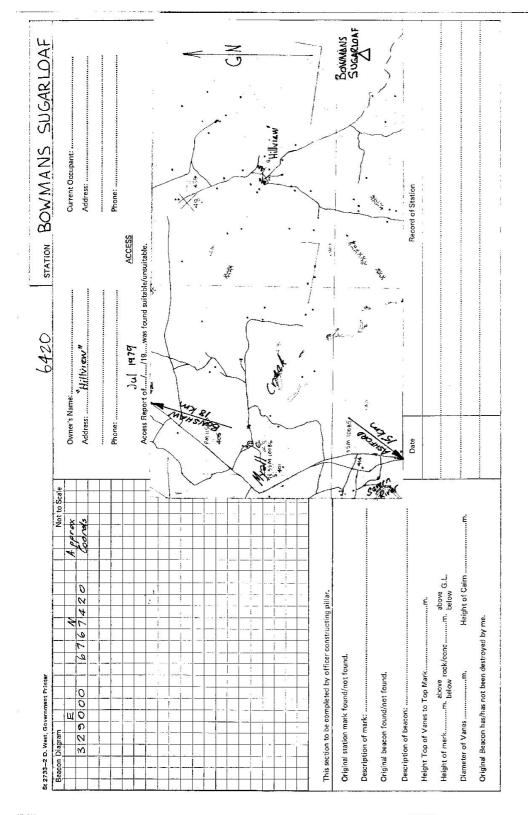
	Integrati iurvey of N.S.W.	15 10676
Departmen of Lands	RECONNAISSANCE and MAINTENANCE REPORT	STATION BOWMANS SUGARIORF [P]
This Trig. Station has been:-	Note: Cross out word or words which do not apply	CO: HARAWATTA PH: BOWMAN
)	Q
. Completely decreated permit 300 vision to surroun	ioning irigs.	Inspected by: H. S. (ARE E.) Date: 23.3.79
2. Cleared by lanes bearing	from Trig. Mast	Authority INTECTORNION SURVEYS Field Book: 1297
3. Trig. Mast & Vanes have been painted white & black respectively. 🗸	k respectively.	Beacon Diagram
4. The Trig. was unpiled/not unpiled, dimensions now being-	-boing-	
Description of mark Consentant PILLORA	Description of mark באוביאלבאלה אורטריבורים should be explicit, e.g. Steel plug, Brass plug, Bols, Concrete Pillar	- - -
Height of mark	k/eencrete	
Height of Top Vanes to Fop Mark/Top pillar plate	. m Diamete	Obm
Height of Cairn	Diameter of Cairn) 141
Length of Mast	not unpiled) —	
5. Aset in conc/rock has been placed/fd	been placed/fdm. bearing	->
6. A set in conc/soil has been placed/fdm. bearing.	m. bearing	
7. Aset in conc/soil has been placed/fdm. bearing	m. bearing	13%
8. Aset in conc/rock has been placed/fdm. bearing	m. bearing	
9. Connectiontoto m. bearing9M	ring	
10. Connectionto:	ring	
11. Connectiontotom. bearing9M	M°	Darred of Station
12. Connectionto	ring	19 CONCAGE PILLAN
13. Diff. Htisism. helow		,
14. Diff. H1ism. ism. above		
is		
16. Diff. Ht. is. m. above		
Propored by: Bear Bry Checked:	A Culture	

STATION DOWNAMIS () SUGARITATE LD J 6420	Current Occupant	Address	ACCESS TAKE BONSHAW RE. FROM RIHFORD, THENCE FROM ACHEGOD MINE FURN-OFF(D.DKW.) TOWNSAME BONSHAW TILL. HILLYIKUI TVRN OFF ON RICHT AT 1871 KM. TANG-THE TOWNSHE TOWNSHAWE TO BOUSHAW EAST FAST SHEADING QUARTERIS IS US CHECK TO SOUTH EAST FAST SHEADING QUARTERIS IS US CARE AND STATE ON MAIN TRACK TO SOUTH EAST FAST SHEADING QUARTERIS ON CONTRACK TO SOUTH EAST FAST SHEADING.	TURN LEFT OFF TRACK AND WORK WAT UP OFFIN ANDRE TO FENCE AT 21.8 Km. S-10 mil. Walk to T.S. Fine J	S.C. J.	(A) IT	The transfer of the state of th			D. West, Government Printer, New South Wales - 1976
	Scale Owners Name	Address	KINCE	(td)+	A Survey Band Band Band Band Band Band Band Band	Direction		Direction	The state of the s	
	Not to Scale			\	10627 Rivery VA	Standpoint: Rr. Station	115, 940, 843 24b, 04 57, 24b, 51 04 30b, 51 04 60 00 24	Direction Station Dir		
	Station Diagram	North	OC TO SERVICE AND ASSESSED ASSESSEDA	A Strange of the stra	List of Observed Directions:-	S P	Athrea Porter (2) Athrea Porter (45 2) Harran 15 2 Harran 15	Station		

CENTRAL MAPPING AUTHORITY	IG AUTHORIT	>-		GEODETIC SURVEY OF N.S.W.	VE 1 OF 18.3.19.								ſ
		GEC	DETIC STATION	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	and MAINTEN.	ANCE REF	ORT	STATION:	WMAN	STATION: BOWMANS SUGARLOAF		No.: 6426	2
Description:			No	Note: Cross out word or words which do not apply	words which do	not apply		MAP SHEET SCALE 1:250 000		INVEREL	بــ		
1. Cleared by lanes	bearing		***************************************	Cleared by lanes bearingfrom Trig. Mast	from Tri	ig. Mast		INSPEÇTED B	٠ <u>٠</u>	INSPECTED BY: J. Sharwin.	DATE:	Jul 1919	5
2. Mast & Vanes har	re been painte	ed white 8	Mast & Vanes have been painted white & black respectively.	٠				AUTHORITY: CM.A.	CM.A.		FIELD BOOK:	:00K:	
3. The station /pillar	was unpited/	Hot unpil	od/ constructed.on	The atation/pillar was unpited/not unpiled/constructed.on	, dimensions	now being:		330	340 31	350 360	10 / 20) 30 _/	
Description of ma	irks/stad. Pilk	ar. Ratho	uld be explicit, e.g.	Description of marks/sheetRilarRith. Bould be explicit, e.g., S/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe	eei plug, Brass ı	pług, Bolt,	G.I. Pipe	Station Diagram	agram	North	Ň	Not to Scale	4
Height of markm. below rock/concrete;	.m	bove rock	/concrete;	Mark ism. above G.L.	bove G.L.				A PPXOX.	5040-00	NAS NO SO	SACK	Q
Height of Top Ve	nes to Top M.	ark/Pillar	Height of Top Vanes to Top Mark/Pillar plate		Diameter of Vanes (vertical)m.	tical)		! 					
Height of Cairnm.		a	Diameter of Ca	Diameter of Cairnm.	Name Plate found/not found/placed.	nd/not four	nd/placed.	ا ف					50
Length of Mastm.		Ë	(approximate if not unpiled)	t unpiled)				300					/ ec
4. A	set ir	conc/roc	ok has been placed/	Aset in conc/rock has been placed/found, bearing	°M from Mast	t/Plug/Pilla	<u>.</u>	/ DE					\sum
5. A	set ir	conc/roc	ck has been placed/	AA. set in conc/rock has been placed/found, bearing M from Mast/Plug/Pillar	°M from Mast	t/Plug/Pilla		gź /) 9¢
6. A	set ir	conc/roc	ck has been placed/	Aset in conc/rock has been placed/found, bearinggM from Mast/Piug/Pillar	°M from Mast	t/Pług/Pilla	£	08Z					80
7. A	set in	conc/roc	k has been placed/	7. Aset in conc/rock has been placed/found, bearing"M from Mast/Plug/Pillar	°M from Mast	t/Plug/Pilla	L	270		+			90
8. Action required:.			***************************************	8. Action required:			***************************************	seo					100
STANDPOINT:				STANDPOINT:				0					7
Mark	Direction	Horiz. Distance	Height Difference	Mark	Direction	Horiz. Distance	Height Difference	, se					10/
			above standot below				shove below standpt.	240					720
			above standpt.				above below standpt.						/
			above standpt. below				above below standpt.) 230					130
			above standpt. below				above standpt, below						/
			above standpt.				above standpt, below						_1
			above standpt. below				above standat.	zz	500			- Control of the Cont	46
			above standpt. below				above standpt.	/ 2/10 /	200 / 1	190 180	170 160	150	1
Prepared by:			Checked:		No	Noted on U.T.M. Card	A. Card		ຮ	Checked			
St 2733-1													



CENTRAL MAPPING AUTHORITY	GEODE LIC SURVEY OF M.S.W.		
v.	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	STATION: BOWMANS SUGARLOAF	No.: (420
Description:	Note: Cross out word or words which do not apply	MAP SHEET SCALE 1:250 000	
1. Cleared by lanes bearing	from Trig. Mast	INSPECTED BY:	DATE: Sept. 197
2. Mast & Vanes have been painted white & black respectively.	white & black respectively.	AUTHORITY:	FIELD BOOK:
3. The station/pillar was unpiled/not unpiled/constructed on	ot unpiled/constructed on19	330 340 350 360 10	/ 20/ 30/
		Station Diagram	Not to Scale
5.			60 70
7. 2. 8			80 \ 90 \ 11
SI Mark Direction	Horiz. Height Difference Mark		oo / 110 /
	above standpt.		720 /
	abolow standpt abolow standpt below standpt		130
	above standpt.		
	below standpt. above standpt. below standpt.	I.S.D. Concrete Pillar Near Ashford	Near Ashford &
		7 200 190 190 170	160 150
Prepared by:	Noted on U.T.M. Can	hodood	

St 2733–2 D. West, Government Printer	STATION BOWMAN SUGARLOAF 6420	20
Beacon Diagram Not to Scale	THE PROPERTY OF THE PROPERTY O	
	Owner's Name:	***************************************
	Address	

	Phone:	
	ACCESS	
	Access Report of/19was found suitable/unsuitable.	
	ייייין ויייין וייין ויייין וייין ויייין ויייין ויייין ויייין ויייין וייין ויייין וייין ויייין וייייין וייייין ויייייין ויייייין וייייין ויייייייי	
This section to be completed by officer constructing pillar,		
Opinion tention manufor formed force formed		
Description of mark:		
Original beacon found/not found.		
Description of beacon:		
	Date Record of Station	
Height Top of Vanes to Top Markm.		
Height of mark		***************************************
Diameter of Vanes		
Original Baacon has/has not been destroyed by me.		

GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT Note: Cross out word or words which do not apply Cleared by lanes bearing. 2600. Cross out word or words which do not apply Mast & Vanes have been painted white & black respectively. The station/pillar was unpiled/not unpiled/constructed on	INTENANCE REPC	RT	STATION: BOW MAN'S SUBSKLADE (12) NO.: 6420 MAP SHEET	mads suc	SRADE (P)	No.: 642	
Description: Cleared by lanes bearing \$\int \text{Co.2}	ihich do not apply irom Trig. Mast		MADSHEET	***************************************			
Mast & Vanes have been painted white & black respectively. The station/pillar was unpiled/not unpiled/constructed on			SCALE 1:250 000 INJUSTALLY INSPECTED BY: A CARSINE	INVEREN GARSIDE		DATE: 22/7/82	
The station/pillar was unpiled/not unpiled/constructed on			AUTHORITY:	CM,9		FIELD BOOK: 3010	, ,
Description of markshould be explicit, e.g., S/Steel Pillar Plate, Steel plug, Height of mark	ensions now being:	J	330 340	350 360	10 / 20	, ós /	
	, Brass plug, Bolt, G	1. Pipe	Station Diagram	North	Ż	Not to Scale	41
	ن ل						Q \
Height of Top Vanes to Top Mark/Pillar platem. Diameter of Varia	Diameter of Varies (vertical)m.	 E	0				
Height of Cairn	Name Plate found/not found/placed.	/placed.	الخ				50
Length of Mast		/	HALL OOF	J. 3			/ 5
Aset in conclude has been placed found, bearing	om Mast/Plug/Pillar)			6 /
Aset in conc/rock bas been placed/found, bearing"M from Mast/Plug/Pillar	om Mast/Plug/Pillar	<i>(</i>	ięż /	SKO SK	orick, X'm) q
6. Aset in ponc/rock has been placed/found, bearing	om Mast/Plug/Pillar	_1	280	345	-7. S	9(80
7 A	om Mast/Plug/Pillar		270	*	HPYS (PAD) -		90
8. Action required. Clar Reactived Reprounds Lot Kennescong continuous.	on and h	arke.	992 Jane 1				100 /
Mark Direction Distance Height Difference Mark Direction	Z. 10e	Height Difference	oas ROS		./		3ío /
above standpt.		above below standpt	240	$\ddot{\mathcal{E}}$			1120
above standar.		above below standpt.	_		ion _{i H}		7
above standpt.		above below standpt.	, S30	5	Ab.		130
above standpt.		above standpt,			LEY.	, al	_
above below standpt.		above below standpt.		'?	N	æ).	
above standpt. below		above standpt.) ŞSĞ			153	146
above standpt.		above standpt.	210 / 200	190 180	Ŗ.	150	
Prepared by: Although 8/11/4; Checked:	Noted on U.T.M.	Noted on U.T.M. Card All 30/11/5.3	25	Checked	16 Line to Wha	eo eo eo	

		15: 6420
G-9739_3 D Wast Government Printer		STATION RUMMINGS SUMMING (M)
Beacon Diagram Not to Scale		Mais to mirrorate Mais Taken my (5 Willes)
	Owner's I	
	Address:	Address; 3 GALE ST. Address;
	•	AYDE
	, company	
	N/	ACCESS
	O second	Anner Broot of 31 3 110 7 wee found suitable insuitable 77 - 7-82
	Access	בורייניין יעיין פורייניין פורייניין אינייניין פורייניין איניין פורייניין פורייין פורייניין פוריינייין פורייייין פוריינייין פורייייין פוריייייין פוריייייין פוריייייייייייייייייייייייייייייייייייי
	X	Forture
	0	ASHRORD PO TAKE RD TO WEST TO BUISHAW (LOVER ST.)
	1-	TORN RIGHT FOWINGOS TEXAS AND BONSHOW
		TURN RICHT "TEXAS 61 BONSHAW 37"
		PASS ROBD TO "EMMINITE 60" ON RIGHT
	18 65	1955 ROAD ON LEGY "APPLETAGE FLAT 16"
		TURN RIGHT AT MIRILBOX AND SIEN "HILLVIEW 3"
	20.65 +23.0+	2065 +230+2615 GRIDS
	26.3	STAPPIGHT PHIERD
		CAIN
	27.45 6	GRID AND LAKE LEK FORK TOWADS SHEAD BY MICHELS LIVES
		IN HOUSE ON RIGHT
		LAKE RICHT FORK ATSHED. DAM ON RIGHT
		IRON CASE TAKE TRACK TO LEM BELOW DAM
This section to be completed by officer constructing pillar.	29 35 (CROSS GULLY AND TAKE LEFT FORK
Online to the state of the stat	2765+27	2765+2995 TAKE LEFT FOOK
Citilla station that we will be a station to the station of the st		BOURLE ACOURT OFFIES FULCOUS FAIRS TO THE
Description of mark;		TURN LEFT UNITARIER MINISTERIA JOHNSMISS MILL AND FENCE CORNER
Original beacon found/not found.	31.55	AT FENCE CORNER WALK UP HILL ON LEFT IOMIN
Description of beacon;,	Date	Record of Station
Height Top of Vanes to Top Markm.		
Height of mark rock/concm halow G.L.		
Molec		mmatananan matanan penanggan menanggan penanggan penanggan menanggan matanggan menanggan menanggan penanggan p
Diameter of Vanesm. Height of Cairn	D.	
Original Beacon has/has not been destroyed by me.		

	STATION: BOWMANS SUGARROAF (P) No.: 6420	MAP SHEETS SCALE 1:100 000 SCALE 1:250 000	INSFECTED BY: G. FORD DATE: 20 -6-85	AUTHORITY: C. M. A. FIELD BOOK: C377	330 340 350 360 10 20 30	Station Diagram North North		*	COPPER MAIL	35	592.			NO.	Seo Seo	28	10/	120 CI PURE (2)	``\`\	130 C303		086 085		210 / 200 / 190 190 170 160 190	Charked M. 12/8/27
CENTRAL MAPPING AUTHORITY	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	Note: Cross out word or words which do not apply	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 mark. 36	Height of mark305	Height of Top Vanes to Top Mark/Pillar plate	Height of Cairn	Length of Mast	4. A.E.R.R.Sset in conc/reek has been placed/fe und , bearing.354 M from MastPueyPillar	5. ASLset in conc/rock has been placed/found, bearing	6. Aset in conc/rock has been placed/found, bearing M from Mast/Plug/Pillar	7. A	8. Action required:	103	Mark Direction Height Difference Mark Direction Distance Height Difference	SOUTH VALLEY (P) C DO OO' standpt SouTH VALLEY P) C CO CO Dellow standpt. At	standpt	67 PIPE 45 21 00/3 926/1-737 below standpt 61 PIPE 32 15 10/7.264 0.050 below standpt N	FRAZER (P) 40 50 10 1	ASHFORD PEWER HOSE 94 49 501 below standpt	-	above standpt.	Noted on U.T.M. Can

St 2733-2 D. West, Government Printer		STATION BOWMANS SUGARACAF BY 6420
Beacon Diagram Not to Scale	Owner's Name: MR. J. N. M. COSHER.	Garrent Observant MR C. J. MICHELS.
	Address: 13 GALF ST RYDE	Address:
0 3 2 8	MAR M'COSKER LEARKED.	VIA ASHFOLD
	Phone: ZNYERELL C67 2,23.781	Phone:
		ACCESS
	Access Report of 2.1	/unsuitable.
1.445 /	ASHFORD PO	TAKE RD TO WEST TO BONSHAW (DUFFST)
	TURN RICHT	TOWARDS TEAMS AND BONSHAW
	TURN RICHT	TEAMS 61 BONSHAW 37
	PASS ROAD T	LLEGO R.H.S.
	PASS	KOAP ON LEFT APPLETREE FLATIL
3 Vanch Heckel	20.55 TURN RIGHT AT MAIL	RIGHT AT MALBOX AND SICH "HILLING W.3"
	20.65 x 23.0 x 26.15 GRIDS	
1.305		
	26.75 GRID	
-		GRID AND TAKE LEFT FORK TOWDENC SHEDS I'MS WILLIAM LINES INSTINCE IN DIGITAL
	27.55 TAME RIGHT FORK AT SHED DAM ON RIGHT	PAM ON RIGHT
		KEFT RELOW DAM
3	_	FT FORK
	×	
	DC n BLE	LOW TRACK TO RIGHT
This section to be completed by officer constructing pillar.	TURN	LEFT OFF TAKK AND HEAD TOWARDS HILL
Original station mark found/not found.	31 35 HEAD RIGHT OVER CREEK TOWAKOS	RIGHT OVER CREEK TOWARDS RECKY HILL AND FENCE LEXINER
Paramissian at moder	AWD 10 70P	יבים לבחוכבן
USSCIPTION OF MATER Assessment of the companies of the co		I
Original beacon found/not found.		
Description of beacon:		
	Date	Record of Station
Height Top of Vanes to Top Mark		
Height of markn. below rock/concm. below G.L.		
Diameter of Vanes		
Original Baseau har has not been destroyed by me		
כוולווופו הפסיכון וופא וופס יוסר הפפון תפאח האפת בא יוופי		