STATION: JAMES No: 2586	250 000 Goulburn DATE: 9.11.78	CMA FIELD BG	346 360 10 10 20 30	on Diagram. North North		found 1.4 m high x 2 m wide	found 1.4m high x 2m wide on ground 0.63m	found 1.4m high x 2m wide on ground 0.63m	found 1.4m high x 2m wide on ground 0.63m	found 1.4m high x 2m wide on ground 0.63m	found 1.4m high x 2m wide on ground 0.63m	found 1.4m high x 2m wide on ground 0.63m	found 1.4m high x 2m wide on ground 0.63m	found 1.4m high x 2m wide on ground 0.63m  A site	found 1.4m high x 2m wide on ground 0.63m	found 1.4m high x 2m wide on ground 0.63m A sik	found 1.4m high x 2m wide on ground 0.63m  A site	found 1.4m high x 2m wide on ground 0.63m  A site	found 1.4m high x 2m wide on ground 0.63m	found 1.4m high x 2m wide on ground 0.63m	found 1.4m high x 2m wide on ground 0.63m  A sike
	MAP SHEET SCALE 1:250 000 INSPECTED BY:	AUTHORITY:	330 340	Station Diagram		Cairn fa	Cairn	Vanes	Vancs	Vanca Vanca Fair	Vanca Vanca Fair	Vanes Vanes Fair	Vanca Vanca Fair	Vanes Vanes Fair	Vanca Vanca Fair	Vanca Vanca Fair	Vanes Vanes	Vanes Vanes Fair	Vanes Vanes Fair	Vanca Vanca Tair	Vanca Vanca Fair
The second secon	SCA SCA	AU		ozi	?	7	018	οιε   οοε	01E   00E   04	gig   goo   geg	οιε   οοε   οεε   οεε	012   002   052	015 \ 005 \ 065 \ 085 \ 075 \ 085	o seo   250   280   290   300   310	<u> </u>			(	र्वा के किया है। हो हो हो हो हो है।		
ORI				3.1. Pipe			M.	m. d/placed.	m. d/placed.	a/placed.	d/placed.	d/placed.	ش	d/placed.	nd/placed.  OOO	JR.Y DOO. Height Difference	d/pla	d/pla d/pla	d/pla	d/pla	d/pla
ANCE REP	not apply g. Mast		now being:	olug, Bolt, (			ical)	ical)d/not foun	ical) d/not foun /Plug/Pillar	Vanes (vertical) Plate found/not foun from Mast/Plug/Pillar from Mast/Plug/Pillar	ical)d/not foun d/not foun /Plug/Pillar /Plug/Pillar	ical) d/not foun /Plug/Pillar /Plug/Pillar /Plug/Pillar	ical)d/not foun d/not foun Plug/Pillar /Plug/Pillar /Plug/Pillar /Plug/Pillar /Plug/Pillar /	ical)n.n.n.n.n.d/placd/placd/placd/placd/plilar/plug/Pillar/p	d/not foun d/not foun d/not foun Plug/Pillar Plug/Pillar Plug/Pillar 1: 2.5,4 Distance	ical)d/not foun d/not foun /Plug/Pillar /Plug/Pillar /Plug/Pillar /Plug/Pillar /Plug/Pillar /Plug/Pillar /Plug/Pillar	d/not foun d/not foun d/not foun /Plug/Pillar /Plug/Pillar /Plug/Pillar /Plug/Pillar /Plug/Pillar /Plug/Pillar /Plug/Pillar	d/not foun d/not foun d/not foun Plug/Pillar /Plug/Pillar	d/not foun d/not foun d/not foun Plug/Pillar Plug/Pillar Plug/Pillar I: 2.5, t Horiz. Distance	d/not foun d/not foun d/not foun Plug/Pillar Plug/Pillar Plug/Pillar 1: 2.5, 1: 2.5, Distance	d/not foun d/not foun d/not foun Plug/Pillar /Plug/Pillar
MAINTEN/	Note: Cross out word or words which do not apply		19, dimensions now being:	plug, Brass p	, G.L.		Diameter of Vanes (vertical)m.  Name Diase found fine found in	er of Vanes (vertical)mm.	Vanes (verti e Plate foun from Mast,	Vanes (verti e Plate foun from Mast,	Vanes (verting Plate foun from Mast, from Mast, from Mast, from Mast, from Mast,	Vanes (verti e Plate foun from Mast, from Mast, from Mast,	Vanes (verti e Plate foun from Mast, from Mast, from Mast.	Vanes (verti from Mast from Mast from Mast	Vanes (verti	Vanes (verti from Mast from Mast from Mast from Mast	Vanes (verti from Mast from Mast from Mast	Vanes (verti	Vanes (verti	Vanes (verti from Mast from Mast from Mast from Mast	Vanes (verti from Mast from Mast from Mast from Mast
SANCE and	word or wor		19,	Plate, Steel	abova m. malov		amet	metr	Diameter of m. Nam	Diameter of m. Nam B	Diameter of m. Nam Par	Diameter of m. Nam Nam 9	Diameter of m. Nam. "A g" M g" M g" M g" M g" M g" M	Diameter of m. Nam. Nam. 9	Diameter of m. Nam. Nam. % M. Sam. %	Diameter of m. Nam. Nam. Mg Mg Mg Mg Mg Mg Mg Mg	Diameter of m. Nam. Nam. M. Nam. M.	m. Nam Barrer of Barrers of Barre	Diameter of m. Nam. Nam. 9	Diameter of m. Nam. Nam. 93	Diameter of m. Nam. Nam. "M g" M g" M g" M g" M g" M
ECONNAIS	: Cross out		×.	/Stee	Mark is m. above G.L.			n npiled)	nn npiled) und, bearin	n npiled) und, bearin und, bearin	nnpiled) und, bearin und, bearin und, bearin	nnpiled) und, bearin und, bearin und, bearin und, bearin und, bearin	nnpiled) und, bearin, und, bearin, und, bearin, und, bearin	nm. n. Diam npiled) und, bearing und, bearing und, bearing und, bearing	nnn npiled) und, bearing und, bearing und, bearing standPo	n	nnpiled) und, bearing und, bearing und, bearing stanupe	nnited) und, bearin, und, bearin, und, bearin, STANDPC	n	nnmiled) und, bearing und, bearing und, bearing stanbpe stanbpe	n
GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	Note: Cross out word or words which do not ap. finber 360° from Trig. Mast	Mast & Vanes have been painted white & black respectively.	The station/pillar was unpiled/not unpiled/constructed on	be explicit, e.g., S/Stee/Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe			m my	r plate	Height of Top Vanes to Top Mark/Pillar plate	Height of Top Vanes to Top Mark/Pillar plate	of Top Vanes to Top Mark/Pillar plate	Ite	nater of Gair mate (fnot u en placed/fo en placed/fo en placed/fo	ate	nater of Dain mate ignot u en placed/fo en placed/fo en placed/fo	ameter of gain cimate if not u been placed/fo been placed/fo been placed/fo	nater of Oairn mate i fnot u en placed/fo	imeter of pair.  ximate if not u been placed/fo below sandet below sandet	iameter of gain ximate ignot u been placed/fo below tandpt below tandpt below standpt	ameter of Oairi kimate is not u been placed/fo been placed	ameter of gain kimate is not u been placed/fo been stander, alrow
SODETIC !	t llend	S black R	iled/constr	onid be ex	:k/concrete		ır plat	r plat (app	ar plate Dian (approxir ock has be	ar plate Dian (approxir ock has be	ar plate Dian (approxir ock has be	ar plate Dian (approxir ock has be ock has be	g	g 8 8 8 8 8 7 1 1	ੁ <b>ਭੇ</b> ਖ਼ਖ਼⊀ ਖ਼ <b>ਂ</b>   ਜ	글 중 <sup>유</sup>	享	글 중 육 육 육 육 <del>7                           </del>	를 통 육 육 육 육 <del>기</del>	g 6 4 4 4 4 7	를 용 <sup>용</sup> <sup>용</sup> <sup>용</sup> <sup>용</sup> <sup>용</sup> <sup>용</sup> <sup>용</sup> <sup>용</sup> <sup>용</sup> <sup></sup>
9	Thick	<del>rinted whit</del>	led/not un <sub>i</sub>	ls	m, above m, below ro		p Mark/Pill	p Mark/Pill	p Mark/Pill m et in conc/	p Mark/Pill	p Mark/Pillmm. et in conc/ et in conc/	p Mark/Pill	p Mark/Pill	m	m	p Mark/Pill  et in conc/	p Mark/Pill  """""  et in conc/	p Mark/Pill  m	p Mark/Pill  m	p Mark/Pill  """"  Rt in conc/ et in conc/ et in conc/ et in conc/ et in conc/	p Mark/Pill  m
8 3	bearing	<del>ve been pa</del>	r was unpil	ark	J		anes to Top	anes to Tor	anes to Top	anes to Top	anes to Top	anes to Top	anes to Top	anes to Top	anes to Top  Se  Se  Se  Direction	se Direction	s	s	anes to Top	anes to Top St.	sscsc
	Description: Cleared by lanes bearingThicks.mad	& Vanesha	tation/pillar	Description of markshould	Height of markm. m. below rock/concrete;		Height of Top Vanes to Top Mark/Pillar plate Height of Caim	Height of Top Vanes to Top Mark/Pilla Height of Cairn	t of Top Va t of Cairn h of Mast	t of Top Va t of Cairn h of Mast	t of Top Va t of Cairn h of Mast	Height of Top Vanes to Top Mark/Pillar pla Height of Cairn	t of Top Va t of Cairn h of Mast	Height of Top Vanes to Top Mark/Pillar Height of Cairn	t of Top Va t of Cairn h of Mast n required:.	t of Top Va t of Cairn h of Mast n required:.	t of Top Va t of Cairn h of Mast n required:.	t of Top Va t of Cairn h of Mast n required: k	t of Top Va t of Cairn h of Mast n required:	t of Top Va t of Cairn h of Mast n required: k	t of Top Va t of Cairn h of Mast n required: k
	. <u> </u>	Ι	čn	5	든	غ		: <u>-</u>	: = # :		1 4 1 1 1 1	1		: 설 꿈 : : : : : 5 %	로 토 꿈 ! ! !	를 토 링 ! ! ! E F I I I I I I	로 토 꿈 ! ! ! ㅎ 뭐 ㅠ ! !	를 돌 음 : : : : 6 명(B) [   1   1	# # # H : : : : 6 # # #	# 설 B : : : : 6 및 B	Height Length A A Action

ETIC STATION RECONNAISSANCE and MAINTENANCE REPORT  Note: Cross out vord or words which do not apply from Trig. Mast has been placed found, bearing	STATION: James No.: 2586	MAP SHEET SCALE 1:050 000 Grounduch	INSPECTED BY: M CLARK DATE: 17.331	AUTHORITY: CMB FIELD BOOK:	330 340 360 360 30 30	Station Diagram North Not to Scale		9		000	/0	62 / 1 /	092		092	05		above standpri	above below standprt	above standat. N	above standpt.	above standpt.	above slandpt.	
PING AUTHORITY  GEODETIC STATION REC  Note: 1  Se bearing	GEODETIC SURVEY OF MISIW. CONNAISSANCE AND MAINTENANCE REPORT	Cross out vrord or words which do not apply	from Trig. Mast			iteel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe	k ism, below G.L.	Diameter of Vanes (vertical)m.		oiled)	nd, bearing"M from Mast/Plug/Pillar					STANDPOINT:	Direction	ode oloci	obo	abo oku	oto oto	ako	rode	
	CENTHAL MAPPING AUTHORITY  GEODETIC STATION REC	Note: C	Cleared by lanes bearing	Mast & Vanes have been painted white & black respectively,	The station/pillar was unpiled/not unpiled/constructed on	markhould be explicit, e.g., S/St	Height of markm.m.m.m.gelow rock/concrete; Mark	Height of Top Vanes to Top Mark/Pillar plate	Height of Cairn	Length of Mast	Aset in conc/rock has been placed/found	Aset in conc/rock has been placed/found	Asat in conc/rock has been placed/found	Asot in conc/rock has been placed/found	8. Action required:		Horiz. Distance	above standpt	above standpt.	above stantlpt	above standpt.	drove standpt.	above standpt.	

St 2733-2 D. West, Government Printer	STATION JAM	JAMES TS 2586
Baacon Diegram Not to Scale	Owner's Name:	Current Occupant:
		Prone
	ACCESS le/unsuitable,	
	Rock Cairn found in good condition, m	, mast and vanes gone
	See Chaisby 8828-1-N	
This section to be completed by officer constructing piller.		
Original station mark found/not found.		
Description of mark:		
Original beacon found/not found.		
Description of beacon:	Date Record of Station	fStation
Height Top of Vanes to Top Markm.	-	
sk/concm. below G.L.		
Usameter of Vanesm.  Height of Cairnm.  Original Beacon has/has not been destroyed by me.		

CONNAISSANCE and MAINTENANCE REPORT  CONNAISSANCE and MAINTENANCE REPORT  CONNAISSANCE and MAINTENANCE REPORT  CONSTRUCTOR AND STATION: JOHNA (GOCIOTIC STATION OF ST	_			-1-	-t		_	<del>-</del> , ,				1 1			,	, ,		_			_	_		
d/placed:  dight Difference  above standpr  below standpr			SCALE 1:100 000 SCALE 1:250 000		340 350 360 10	Station Disgram North North Scale	FOR TOTAL CLEANING BY STATUS, 3,	, ,		27 - 1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-		JAMES	<b>***</b>	MASS (Schau)		<u> 110 /</u>	720		130	_			200   200   190   180   170   180   180	Checked
AUTHORITY  GEODETIC STATION RI  Note  been painted white & black respectively, as unpuled/not unpiled/comstructed on Z.  Rock. (Dig.a. should be explicit, e.g., S.  Rock. (Dig.a. should be explicit, e.g., S.  Li 4. Diameter of Cair  Li 4. Diameter of Cair  Li 4. Diameter of Cair  Set in conc/rock has been placed/for  Set in c	GEODETIC SURVEY OF N.S.W.	ECONNAISSANCE and MAINTENANCE REPORT	Cross out word or words which do not apply	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	8ΝλΑχ19.24., dimensions now being:		irk ism. above G.L.	Diameter of Vanes (vertical)ஐ.ஃm. 7 {cp இmßவர். Name Plate <del>faune</del> /not found/p <del>lased.</del>						<u> </u>		Direction Horiz. Height Difference				ebove standpt.	above standpt.	above standpt.	abow standat, ,	Noted on U.T.M. Card
Description: Cleared by lanes be Mast & Vanes have The station/pitter v Description of mark Height of Top Vane Height of Gairn Length of Mast A	CENTRAL MAPPING AUTHORITY	GEODETIC STATION RE	Nata: Cleared by lanes bearing	2. Mast & Vanes have been painted white & black respectively, $\lambda$	The station/pitler was urpited/not unpiled/constructed on. 2.2	Description of markkookk $\hat{\alpha}_{0.02.4.should}$ be explicit, e.g., S/	Height of markm. below rock/concrete; Ma	Height of Top Vanes to Top Mark/Pillar plate	Length of Mastんエススターm. (approximate if not unpiled)	Aset in conc/rock has been placed/fou	Aset in conc/rock has been placed/fou	Aset in conc/rock has been placed/fou	7. Aset in conc/rock has been placed/fou	8. Action required:	ANDPOINT:	Direction Distance	above standpt.	Prepared by: 1. J. KAIN, Checked:						

dt 2733 – 2 O. West, Government Printer	STATION SAMES VECTOR 55 STATES 15 2586	15 2586
Beacon Diagram Norto Scale	4	ASMINIERE.
	Address: Lankbaman L. B. C	
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	ACCESS Want LOCKED BATE ON BECENT. Acress Report of 28, 5 1198 frust found sitable institution.	E -
\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	MECLARIOS MARCHER	L'AG
2 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -		一次约号
	C. It s. B Of	
¥ &	10 THE THEFT TOWNED STOWNSHIPS, "22 CREENWILL PARK"	<b>3</b> .7
Rock Walen For Macot Sec. 14		, 'T
Vanie Cri Cristina	3549 (ARE LEP RICK MADIC WINE PRINTED IREA GIVE	<u> </u>
	Δ	,
	27 34 Through LOCKED TROUBLE (F. M. P. Mary Corner)	
This section to be completed by officer constructing piller,		
Original station mark found/not found.	38-52 Ches Guilly Only Teach. Blazed Stainby Brit Trees. 38-52 Lower Theory. 38-54	
Description of mark:	ı	\ - -
Original beacon found/not found.	FOR LONDER TRAILER RECEDS - MINITH LOUGH DE REGUIRED RET LAM. To METEL OF RECEDS : LOLDE POCKE COUSE IMPEDE PROGRESS.	45° LEAN ALTS 3.
Description of beacon:	Date Record of Station	14
Height Top of Vanes to Top Mark		
Height of markm. below rock/concm. above G.L.		AP14 1997 100
Diameter of Vanesππ. Height of Cairnππ.		•
Original Beacon has/has not been destroyed by me.	The second secon	