74-99	SSEY 6143	Ph: Rusuesee,		ML Mockson Date: 18.7.77	Field Book: 1580	Not to Scale			- 83			0.15 Square (67)	~ · · · · · · · · · · · · · · · · · · ·					Record of Station	21	(LEHKING KOWINGED - 103) ALL SOLUTIONS (100)	CLOSE RIDGE GLOSENIG VISION 1659 to 386.			Checked
	STATION BRASSEY	Co: HANES & VERNON	Map Sheet: CowarkAL	by:	Authority	Beacon Diagram						6.65		<u> </u>	-			Date	7.1816 fol 1 600	CLEMENVO ARGU	* CLOSE RIBBE			<u>څ</u>
Trigonometrical Survey of N.S.W.	RECONNAISSANCE and MAINTENANCE REPORT	Note: Cross out word or words which do not apply			from Trig. Mast			should be explicit, e.g. Steel plug, Brass plug, Bolt, G.I. Pipe	ароме 6.L. below	Diameter of Vanes (vertical)m.			 M from Trig. Mast	.m. bearing	"M from Trig. Mast					ï			3	Noted on U.T.M. Card
Trìgor	RECONNAISSAN	Note: Crass out word or		to surrounding Trigs.		hite & black respectively.	nsions now being:	should be explicit, e.g.	m above rock/concrete		Diameter of Cairn 2.00 m.	(approximate if not unpiled)	placed badring	placedpm. bearing	m. bearing	m. bearing	m. bearing	M. bearing	m. bearing »M	m, above	m, above	M. above	m, above	Checked:
CENTRAL MAPPING AUTHORITY	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 & Yanes have been painted white & black respectively.	4. The Trig. was unpiled /not unpiled, dimensions now being:	Description of mark	Height of markm	Height of Top Vanes to Top Mark	Height of Cairam. Die	Length of Mast 3.87m. (appr	 6. Aset in conc/soil has been placedm. bedring	7. Aset in conc/soil has been placed	8. Aset in conc/rock has been placed	9. Connectionto	10. Connectionto	11, Connection10	12. Connection10	is	DIFF. Hr.	si	16. Diff. Ht.	1.L. Mokelson

STATION BEASSEY 614-3	Current Occupant	Address			ON OXLEY HUNY SIGN YABBOUNTEN P.C. O.S.Km. HEAD ENST TOWARDS WANCHOPE	is on Later	OND ON RIGHT	TURN LEPT UP SNIG TRACK (JUST BEFORE LOG DUMP ON RIGHT)	TRACK								
	Owners Name BRASSEY, STATE FOREST	Address	Access 18-7-77	Km Drection		12.50 TAKE ROAD TO LEFT.				24.15 TURN RIGHT	24.20 BRNSSEY TRIG			ð			
	Not to Scale	anna r	and the second second	A Company	BRASE)T.S.	A A A		oth oth	en The Ressis	NAS SEE	ATBE MIS	Standpoint:	Station Direction		Station Direction		
	Station Diagram	North	Capacity		ors printerilar lash	ongener **	er er	The state of the s	and the state of t		List of Observed Directions:-	Standpoint:	Station Direction		Station		

No.: 6143		DATE: Sty June 78	FIELD BOOK: ۵,593	/ os / oz / ot	Not to Scale	Q	E	io,	60		7 ρ \	80	90	190	/1	10 /	720		130 - S	E Ruch &	A STATE OF THE PARTY OF THE PAR	36	170 160 160	,
STATION: BANGOE !	MILCIA	INSPECTED BY:	AUTHORITY:	330 340 360 360	.Station Diagram North				, , ,	المراجات	-	c	Contain human	7.	Start Start	1	_	7 7.783	Marca	Deves Tale Ruch	``;	in.	081 061 / 200 / 012	Checked
	200	-		K	οzέ		91	<u>έ</u> /	300	/ 0	6ż /	08Z	270	seo /	09	' 	andpt.	1	sac andpt	andpt.		andpt.	andpt.	
DRT					3.I. Pipe	`	Ë	e/placed.								Height Difference	above below standpt.	above below standpt.	above below standpt.	-277 below standpt.	-740 between standpt.	shove standpt.	above standpt.	. Card
ANCE REP	not apply	g. Mast		now being:	olug, Bolt, (ical)759.	rd/not f oun		/Plug /Pillar	/Plug /Pillar	/Plug/Pillar	/Plug/Pillar		not.	Horiz. Distance			/	2.483	5 3385			Noted on U.T.M. Card
MAINTEN	ds which do	from Tri		dimensions	plug, Brass I	. G.L.	Diameter of Vanes (vertical):759m.	Name Plate found/not found/placed		from Mast	from Mes	from Mast	from Mast		Benss Tell Ruse.	Direction	00 00 0	36 47 25	2 06 05	, CI 15CI	20 50 811			1./- NC
ETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	Note: Cross out word or words which do not apply	์from Trig. Mast	<i>)</i>	The station/pillar was unpiled/not unpiles/constructed on.ጊዜዝ19.ጊዜ dimensions now being:	Description of mark & S. Bursh, Inst., should be explicit, e.g., S/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe	Mark is(:440)m. bather G.L.)	Diameter of Cairnm. Nan	(palidun	has been p lacee d/found, bearing \kJ. °M from Mast/Plug/Pillar	has been placed/ found , bearing 222. °M from Mast/Plu g/Pillar	has been placed/found, bearing"M from Mast/Plug/Pillar	has been placed/found, bearing"M from Mast/Plug/Pillar		STANDPOINT: B	Mark	Separate or the than	Tobu Pune			, in	THE CANADA TO	(11/1/11
DETIC STATION I		25°M 4 325°M	black respectively.	<u>e/</u> constructed on.೩	ıld be explicit, e.g.,	`	Height of Top Vanes to Top Mark/Pillar platem.	Diameter of Ca	Length of Mast	k has been p laced /f						Height Difference	above standpt.	above standpt.	above standpt.	/ 34 below standpt.	/	above standpt.	above standpt.	Checked:
GEOD			d white &	ot unpile	MAX.shou	Jam mock	#k/Pillar		B	сопс/көө	conc/poc	conc/roc	conc/rac		AIN /	Horiz, Distance				3.384	2.902 1464			
		earing	a been painte	was u npilod/ +	KSB Burna	3.44.5	nes to Top 🖊			.አሌset in	ትኒset in	set in	set in	***************************************	PILLAR PLATE	Direction	/ 00 0	1 1	38 OA 25	48 00 15	10. 04 45			
	Description:	1. Cleared by lanes bearing	2. Mast & Vanes have been painted white & black respectively. ~	3. The station/pillar v	Description of mar	Height of mark!;3#%	Height of Top Var	Height of Cairnm.	Length of Mast	4. ABAMSA MAL BAKset in conc/reek	5. ACOPPER NALset in conc/rock	6. Aset in conc/rock	7. Aset in conc/rock	8. Action required:	STANDPOINT:	Mark	SEAVIEW OLD (TO MANE) O	TOBM IJ. BRING	Jamo	Bears Tou Pure Co				Prepared by:

	W								·			
Stores () Lead. 6143	Current Occupant: "Frank: After Menument!"	Phone:	9	Out Oxie's Humany Sun Yngdownen 9.0 O'Sh'n Thank O'S' Tawakar Lhuraner Turn Left Somaria. Turn Left Sina Francia Ramari Ra Presint Lout Rose W on Rish?					The second secon	Hecord of Statton		
STATION	: :		ACCESS the/unsuitable.	when P.O O'SE		150				Recol		
,	Owner's Name:	Phone:	ACCES Access Report of A/4/1978was found suitable/wreuitable.	11-60 Then Left Scennen. Sien Vneedo. 11-60 Then Left Scennen. 12-65 President Rose Wood on Sent	ALLOO SOMES TOUS:					Pare		
	Not to Scale) dry;		99	Concide Some "	rificer constructing pillar.	Original station mark found/ net found. Description of mark:	Original beacon found/netternet. Description of beacon:		ock/conc#PRm. below G.L. Height of Cairn#docm.	destroyed by me. •
St 2733~2 D. West, Government Printer	Beacon Diagram					5-777	This section to be completed by officer constructing pillar.	Original station mark found/nattound	Original beacon found/ne t found. Description of beacon:	Height Top of Vanes to Top MarkA.A.7.7m. above	Peignt of mark.:Xuxn. betway rock/conc.:Xxxm. below G.L. Diameter of Vanes\xxxx	Original Beacon has/hassass been destroyed by me.