

Address 12 - 10 - 1977 Access 12 - 10 - 1977 Access 22 - 10 - 1977 Access 24 - 10 - 10 - 10 - 10 - 10 - 10 - 10 - 1						T		Teno ci
Address 12-10-19- Access 12-1	Station Diagram	* -	A Company	Not to Scale	Owners Name		Current Occupant	nt
Access 12-10-19	North		· Japan de de la companya de la comp		1		Address	
1	The state of the s			and the second	Access 22-10	-1917		
0.00 0.00	es es			jugat sahi	 	Direction		
Standpoint: Standpoint: Standpoint: Standpoint: Standpoint: Direction Direction Direction Direction Direction Direction	**VP**********************************	b)		and do not the Sugar	0.00 0.10 0.70 5.70	BULANDELSH FO. HEN TURN KIGHT ALONG H TURN KRANT OFF AN	D SOUTH NY TOWARD NEWCHSTLE Y TO BOOKH GOVERN THE	
Standpoint: Standpoint: Signification Direction Direction Station Direction	karan ka			to begging	27.58	TURN LEFT OFF ROAD	SIGN BORNE TRAIL	and the second second second
Standpoint: Standpoint: Standpoint: Standpoint: Standpoint: Station Direction	or and the second secon			all a printer poli	21.60	PASS OLD LOG DUMP	W LEST FOUCH TRACK UPHILL SA REAT, TUBALLEST	
Stand point: Stand point: Stand point: Station Direction Inection Station Direction	Maria de Caración				27.80	PASS SANDY CREEK	TRAIL ON LEFT.	
Standpoint: Standpoint: Station Station Station	of Observed Directions:-		A STATE OF THE STA		5 5	8/2/		
Station Direction Station Station Direction	tandpoint:		Standpoint:					
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	REPORT STATION: (Society (No. 6024	MAP SHEET NEW NEW CNSTEE	st INSPECTED BY: L. R. HALLIS BATE: MR Feb 18		2 01 080 030 040 050 050	301t, G.I. Pipe Station Diagram North North North	, /		warmed/placed.	/ ooi		Pillar Pillar	ZEO CAPLE NAIL	o/z	Seo	OS	Height Difference	0002	below standpt.	1326	above trandpt.	à	above	
GEODETIC SURVEY OF N.S.W.	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	Note: Cross out word or words which do not apply	1. Cleared by lanes bearingfrom Trig. Mast	espectively.	The station/pillar was principal constructed onንມል ለክለድለጽናፋ 19ጋ.አ.አ., dimensions now being:	be explicit, e.g., S/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe	e; Mark is	.నోందిm. Diameter of Vanes (vertical)?వేరిm.	Diameter of Cairn	mate if not unpiled)	4. A	5. A., Lattot. Maxset in conc/reck has been placed/terms, bearing 275' M from Mast/Plug/Pillar	6. Aset in conc/rock has been placed/found, bearing"M from Mast/Plug/Pillar	7. Aset in conc/rock has been placed/found, bearing"M from Mast/Plug/Pillar		STANDPOINT: کوهها	Height Difference Mark Direction Distance	above standor Cramona, in 5 00 00 00	Photos standor (effect Ning, 104, 25, 49 5.00 6 214		below standpt. Augu (55.0? 276 27 00	above standpt.	bove .	standpt, below
CENTRAL MAPPING AUTHORITY	GEODETICS	Description:	1. Cleared by lanes bearing	2. Mast & Vanes have been painted white & black respectively. ~	3. The station/pillar was a literature and item/constr	Description of mark The Munth, Name, should be ex	Height of mark). ನಿಟ್ಟಿm. above rock/concrete;	Height of Top Vanes to Top Mark/Pillar plate .ম:রিজনm.	Height of Cairn	Length of Mast	4. A	5. A., Laffeth., Mrwset in conc/reck has be	6. Aset in conc/rock has be	7. Aset in conc/rock has be	8. Action required:	STANDPOINT: CONCLETE PLANT		CE 00 00 00 00 00 00 00 00 00 00 00 00 00	74 31 40 2.79A 1540	े वह हो स्रीटा	215.1 PIO.E 05 44 SIE		70	

Soverinent Printer	STATION	15 C1022001L (P.LEMR) 6034
	Address: Address: Phone: Phone: O-oo Shaun 10 Teave Styl to und stiteble/unsuitable, O-oo Shaun 10 Teave Styl to under Basehan 23:50 Teal Leff at Booder Sive Basehouse 31:10 Teal Leff 31:10 Teal Leff 31:10 Teal Leff 32:50 (Looth Stylud:	P A dd H
Description of beacon:	Date	Record of Station
, G.L. Cairn		

		GEOD	DETIC STATION F	IETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	nd MAINTENA	ANCE REPO	ORT	STATION:	GORONG		GS (P)	No.: 6034
Description:			Note	Note: Cross out word or words which do not apply	vords which do	not apply		MAP SHEET SCALE 1:250 000	20010000	NEWCASTLE	111	
1. Cleared by lane	Cleared by Janes bearing			from Trig. Mast	from Tri	g, Mast		INSPECTED BY:	Y: P. ROHNER	ER	DATE:	12-7-78
2. Mast & Vanes h	Mast & Vanes have been painted white &	ed white (& black respectively.					AUTHORITY:	CMA		FIELD	FIELD BOOK: 1630
3. The station/pill	The station/pillar was unpiled/not unpiled	'not unpil	cd/constructed on	/constructed on19, dimensions now being:	, dimensions r	now being:	-1	330	340 350	360	ρς / dι	, ús /
Description of	mark	ous	uld be explicit, e.g.,	Description of markshould be explicit, e.g., S/Steel Pillar Plate, Steel plug, Brass plug, Boll, G.I. Pipe	eel plug, Brass p	ilug, Bolt, G		Station Diagram	gram	North	Z	Not to Scale
Height of mark	Height of markm. below rock/concrete;	above pelow rock		Mark ism. ahova G.L.	elow G.L.			? /				
Height of Top	Height of Top Vanes to Top Mark/Pillar p	lark/Pilla	. platem.		Diameter of Vanes (vertical)m.	ical)	Ė	oì	MODIFIED ACCESS	D AC	CESS	72
Height of Cairr	Height of Cairn,	Ë	Diameter of Cairnm.		Name Plate found/not found/placed.	d/not found	d/placed.	£ /	SEE	BACK		
Length of Masi	Length of Mastm.	Ė	(approximate if not unpiled)	unpiled)				300				
4. Aset in conc/rock	set ii	n conc/ro		has been placed/found, bearing	^o M from Mast/Plug/Pillar	/Plug/Pillar	-/	/ 01				
5. A	Aset in conc/rock	п сопс/го		has been placed/found, bearing		from Mast/Plug/Pillar	<i>(</i>	6 ž /				
6. A	Aset in conc/rock	n conc/ro		has been placed/found, bearing"M		from Mast/Plug/Pillar	I	580				
7. A	Aset in conc/rock	п сопс/го		has been placed/found, bearing		from Mast/Plug/Pillar		0/Z		+		
8. Action required:	f							500				
STANDPOINT:				STANDPOINT:				Os				
Mark	Direction	Horiz. Distance	Height Difference	Mark	Direction	Horiz.	Height Difference	55				
			above standpt below standpt				above below standpt.	240				
			ebove standpt.				above below standpt.					
			above standpt.				above below standpt.	530				
			sbove standpt.				above standpt.	_				
			above standpt.				above standpt,					
			above standpt, below				above standpt.	ozz				
			above standpt.				above below standpt.	/ 210 /	061 / 002	180	1,70 \ 160	150
Prepared by:			Checked:		No	Noted on U.T.M. Card	. Card		Checked	, and		

	The state of the s	
Beacon Diagram Not to Scale		
	Owner's	Owner's Name:
	Address	Address:
	Phone:	Phone:
		ACCESS
		Acres Brown of 2. 1 219 June toured mitable francisches
		יבור ו כייייי ביין ביייי ביייי בייייי בייייי בייייי בייייי ביייייי
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	c	The Space of the state of the s
	و د	A BOUNT WILLIAM SALVE OF THE A SULPHING A SULPHINGLAN COLOMB
	<u>ri</u>	TURN LEFT SIGN LARRAH FOREST RD (DUST BEFORE BODHERANG CK) KULAHBELAH
	73.3	TERME NAME COCCUR TIPACY TOPIC AND FOR AND THE COMPANY COMMENT TOPIC
	- 1	THE PROPERTY OF THE PROPERTY O
	24.0	SADDLE / STRAIGHT AHEAD
) !! !	CITCHES AND AND AND AND THE COURT
	140	SIKALUH AREAU JANUS LK ON JOHE CETT
	25.8	17216
	I	7
		F. F. F. Chaum 24-3-78
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This section to be completed by officer constructing pillar,		
Original station mark found/not found.		
Description of mark:		
Original beacon found/not found.		
-		
Description of beacon:	Date	Record of Station
Height Top of Vanes to Top Mark		
Height of markm. helow rock/concm helow G.L.		millionaminamentemporare e compressorare e santomolecture e constituire entreporare entreporare entreporare e
Diameter of Vanes	···	
Original Beacon has/has not been destroyed by me.		