CENTRAL MAPPING AUTHORITY	Trigonometrical Survey of M.S.W.		Entropy C
Department of Lands	RECONNAISSANCE and MAINTENANCE REPORT	STATION CRASSY HILL	HILL 15 7055
This Trig. Station has been:-	Note: Cross out word or words which do not apply	Ö	-
1. Completely cleared to permit 360° vision to surrounding Trigs.	on to surrounding Trigs.	Map Sheet: St ALBANS Inspected by:	No: 9031
2. Cleared by lanes bearing	from Trig. Mast	Authority	Field Book:
3. Trig. Mast & Vanes have been painted white & black respectively.	white & black respectively.	Beacon Diagram	Not to Scale
4. The Trig. was unpiled/not unpiled, din Decription of mark A in core. Sambe	The Trig. was unpited/not unpited, dimensions now being: Original Scatter Mark found, not found. Description of mark & or core. Junkes Quadrabod should be explicit, e.g. Stell plus, Brass plus, Bolt, G.I. Pine		
Height of markm dove rock/concrete	m above rock/concrete		
Height of Top Vanes to Top Mark	Diamete		
Height of Cairn	Diameter of Cairn	-	
Length of Mast	(approximate if not unpiled)		
5. Aset in conc/rock has bee	been placedm. bearing		
6. Aset in conc/soil has bee	been placed		
7. Aset in conc/soil has bee	been placedm. bearing		
8. Aset in conc/rock has bee	been placedm. bearing		
9. Connectionto	na. bearing9M		
10. Connectionto	m. bearing		
11. Connectiontoto	m. bearing	Date	Record of Station
12. Connectionto	m. bearing	Station Estable	
13. Diff. Hiis	S. III. days		•
14. Diff. Htis	S min relaye		
15. Diff. Htis	S		
16, Diff, Ht,	1		
Prepared by:	Checked: Noted on U.T.M. Card	Checked	

	STATION: GRASSY HILL 75 No.: 7055	MAP SHEET SCALE 1:250 000 STIDNE 7	INSPECTED BY: G. JONES DATE: 29.5-80	AUTHORITY: CM A FIELD BOOK: 0,880	ें के किया किया किया है किया है किया किया किया किया किया किया किया किया	Station Diagram North R. Motor to Scale	2 4 5 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	Marin	ι	Dockstone of the second	3,4	CA. CA. CA.	1	+	χ.		Close Extensive Pull	120	34	٠٠. ج ٠	164°	44124	46	0 21 0 21 0 21 0 21 0 22 / 0/2	Checked
Ĺ	STA	MA	INS	AU		9zé	?	9	18/	008	/0	82 /	280 J	042	95	09	-,	above tandpt. N	above below standpt.	above below standpt.	above standpt.	above standpt.	above standpt.	above standpt.	
	REPORT	Apo			ng:	lt, G.I. Pipe		'n	Name Plate found/not found/placed.		illar	illar	llar	illar			Height Difference	wode thelow	wode	above	abov	abov	yode petov	abov	T.M. Card
.W.	TENANCE R	ch do not app	m Trig. Mast		ions now bei	rass plug, Bo		Diameter of Vanes (vertical)m.	found/not f		Mast/Plug/P	Mast/Plug/P	Mast/Plug/P	Mast/Plug/P			on Distance								Noted on U.T.M. Card
GEODETIC SURVEY OF N.S.W.	E and MAIN	or words whic	fro		, dimens	Steel plug, B	n. above G.L.	eter of Vanes	Name Plate		°M from	^o M from	^o M from	°M from			Direction								17
GEODETICS	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	Nate: Cross out word or words which do not apply	from Trig. Mast	2	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	Mark is below G.L.		Diameter of Cairnm.	unpiled)	Ast in conc/rock has been placed/found, bearing9M from Mast/Plug/Pillar	A	A	ound, bearing		STANDPOINT:	Mark							/ / / /	ーゲーバ
	DETIC STATION	Nat		Mast & Vanes have been painted white & black respectively.	d/constructed on	d be explicit, e.g.,		Height of Top Vanes to Top Mark/Pillar platem.	Diameter of Ca	Length of Mastm. (approximate if not unpiled)	k has been placed/f	k has been placed/f	chas been placed/f	k has been placed/f			Height Difference	above standpt.	above standpt.	above standpt.	above standpt.	above standpt.	above standpt.	above standpt.	Checked:
≽	GEO	ļ		ted white &	d/not unpiled	lno4s	above rock/c	Mark/Pillar p		m. (a	in conc/rock	m conc/rock	in conc/rock	in conc/rock			Horiz. Distance							~	German
NG AUTHOR			bearing	ive been pain	r was unpile	ark	Е	anes to Top	***************************************	***************************************	set	set	set.	set			Direction							4	
CENTRAL MAPPING AUTHORITY		Description:	1. Cleared by lanes bearing	2. Mast & Vanes ha	3. The station/pilla	Description of m	Height of markm. m. below rock/concrete;	Height of Top V	Height of Cairnm.	Length of Mast.	4. A	5. A	6. A	7. A	8, Action required:	STANDPOINT:	Mark								Prepared by:

c 2739–2 D. Wast, Government Printer	STATION GRASS	GRASS4 HILL TS 7055
Bescon Diagram No mark found. Cold Cana found Diginal station mark found/not found. Original beacon found/not found. Original beacon found/not found.	Address: MOLLEMI NATIONAL Current Occupant:	Address:
Description of beacon:	Date Record of Station	
,E.,		
Height of markm. profeer rock/concm. below G.L. Diameter of Vanas		
Original Baggon has/has not been destroyed by me.		

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	No.: 7055		DATE: O. June 1983	FIELD BOOK: 19 43	30,	cale													⊙	(A)	ā 1			150	
			,5 /	3 BOOK	20/	Not to Scale											į.	34/	1		3			160	
	Pilae		DATE	FIEL	7 2										`	74 P	/13	V -	£	12.00				170 / 1	
	Conc. Pillage	5×DNEX			1										<i>''</i>	1ER	211	e	d,	\Rightarrow				_	
			Kan	δ. (A	1	North									<u></u>	2.	~		چ	~				180	ры
	STATION: GRESSON HILL		1-7		350									(Garande Pillar)				-	FILE. MARK A	(4)	14	161	<i></i>	190	Checked
	46430	0000	8Y:	 	340	Diagram							ξ.	Litzass tenete				-	-			•	Z	200,	
	NOIT	MAP SHEET SCALE 1:250 000	NSPECTED BY:	AUTHORITY:	330	Station Diagram								<u>ق</u>										2,10 /	ļ
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									88 at 1	`							ference	above standpt.	above busines standpt.	below standpt.	below standpt.	below standpt.	below standpt.	ebove standpt.	i
	RT					.l. Pipe	,	7.'m.	/placed	Rutharity Station.	::::::::::::::::::::::::::::::::::::						Heigit Difference	above below	i (CO)	-031 below	below	98	oge clad	below.	Card
	REPO	λιάσε	St		seing:	Bolt, G		75.			Lakony 1	/Pillar	/Pillar	/Pillar				-	334	_		i	1	_	U.T.M.
	NANCE	do not	Frig. Ma		s now t	s plug,		ertical)		MAN PRINTS (TEODETIC	3,1		sst/Plug	ast/Plug		Υ Y	Horiz. Distance	6.	1	201.962			_		Noted on U.T.M. Card
PF N.S.W.	AINTE	whych	mo d		nensior	ug, Bras	_; _;	Diameter of Vanes (vertical)7.50.m.	Name Plate found/not found/placed. T.e. 28	SOTTON MANAGERS	from 👫	from 14	from Ma	from Mi		MARK	Direction	ůć.	30 542	PS 1012	ĺ		6.		
GEODETIC SURVEY OF N.S.W.	and M	r words	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		£3, dii	Steel pl	above	Ler of V	Name	<i>,</i>		Σ		, M.		7.7		' o ₹	15	22					15/63
DETICS	SSANCE	o plan	4 P		19	· Plate,	, 5H	Diame	Ė		ger) 6	gg	ŭ	9-		OINT:		r. P.	S. Pill	NG.L		İ			17
050	ETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	oss out	TE. Bukerall (To Consecue) The Total Pom Trig. Mast		ą	e: Pillar	Mark is1495'm. above G.L.		Diameter of Cairn	F	has been parent/found, bearing(S.R., "M from Macrielley/Pillar	has been placed/teamed, bearing!.Э.В°M from Mass4Flag/Pillar	has been placed/found, bearing" M from Mast/Plug/Pillar	has been placed/found, bearing" M from Mast/Piug/Pillar		STANDPOINT:	Mark	Partie Conc. Piller	Girc. obs. Pilar. 151	2 pper	-			1	112016
	N RECC	C. C.	12	× .	ž	ı., S/Ste	Mark	.E.	Zairn	To the second	l/found	/(600000)	//found	/found		S		20 20						1	1 64
	'ATION	. 138. ⁸ / ₂	TO BULGEOUR	pectivel	cted on	icit, e.g		late 1:425 m.	ter of (Ĭ		ı placed	placed	placed			ference	above standpt	b34 helow standpt.	GOI halow standpt.	above standpt.	below standpt.	above standpt.	above standpt.	Checked:
	ETICS	(132	12	lack res	constra	pe exp	ncrete;	ate!	Diame		ная beer	าas beer	as beer	ias beer			Height Difference	abur j belo	24 hel) od hd	below	below	below	ope	C
	GEODE	25	an (C)	ite & bl		Pluorie	03/Y	illar pla	Ë	(ард	- X	c/rotak	c/rock h	s/rock !		P. IIAr.	iz. nce					-		\dashv	
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UTHOR		7	ing Te.	en pair	alicania.	X/X	75 /m	to Top		515	- }	set	et-	set		والد	Direction Distance	00	35	28 4				ī	K.
PING A			es bear	have br	llar was	mark	× - ک	Vanes		31	Ark /	Ğ			jg	وير	0	° د د	749	331			-	-	í
CENTRAL MAPPING AUTHORITY		otion:	d by lar	v Vanes	id/ reitt	ption of	Height of markl. 375 /m, and concrete;	Height of Top Vanes to Top (始末)(Pillar pl	Height of Cairnm.	Length of Mast15.15/m. (ap proximate if not unpiled)	Z J	o pari			require	JINT:		r. Pill	Øit.	را اداد					Prepared by:
CENTE		Description:	1. Cleared by lanes bearing (Ta. Mamaran (P).	2. Mast & Vanes have been painted white & black respectively.	3. The station/pillar was intributions and constructed on 3. June 19.83., dimensions now being:	Descri	Height	Height	Height	Length	4. A Tries. MArk. A set in conclusion	Α	6. Aset in conc/rock	7. Aset in conc/rock	8. Action required:	STANDPOINT: Concrete obs Pillar	Mark	Tookie Gay, Pillar o' oo oo'	4 Jac q	Trig MANK A 331 28 42 2 335 1.					
			÷	2	ю́						4.	'n.	œ,	7.	ထ	°		18	J	E					H 2733-1

| Bescon Diagram Thirty Town Access Report of 21.25.19 And Ede Control Cardes Wile Control |
|--|---|
| This section to be completed by officer constructing pillar. Original station mark found/nest feemed. Original seacon found/nest feemed. Description of beacon: No Colen. Height Top of Vanes to Top Mark | Sintion After Rain, Awo Venicio To This Sintion After Rain, |

3	ANCE REPORT STATION: (C. P.) HILL (S. (P.) No.: 705 S	Ajc	ig. Mast DATE: 26.5 92	AUTHORITY:	now being:	plug, Bolt, G.I. Pipe Sattion Diagram North North North		tical) R. A. S. R m.	Name Plate found/ ratifoun e/placed.	000	: / o	667	Section (Colored)	T/Plug/Pillar	098	05 OS	Horiz. Height Difference Original Difference	A Delivery worked	7.353 1603 below standput	above standpri Sid	1000	1965 0.052 below miner	N Spore standard	A COST Design Standard
CENTRAL MAPPING AUTHORITY GEODETIC SURVEY OF M.S.W.	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	Description: Not9: Cross out word or words which do not apply	1. Cleared by lanes bearing 39 4 4 1/29 1/29 1/29 1/29 1/20 1/29 1/29 1/20 1/29 1/29 1/29 1/29 1/29 1/29 1/29 1/29	2. Mast & Vanes have been painted white & black respectively.	3. The station/pillar was unsited/not unpried/sometimes on Ze 1/14/19 19 4. dimensions now being:	Description of mark A	ork is.	Height of Top Vanes to Top wark/Pillar plate	Height of Cairn	Length of Mast	4. A. M. M. M. Set in conclete that been placed found, bearing M. K. W. from target	5. A	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: Con Che Purk STANDPOINT: A MACK	Mark Direction Distance Height Difference Mark Direction	7071 & G.S. (3) / 0 00 AC above render 70077 & CAY 0 00 00	AUGIRA 62.09/ 220 12 40 1 Distor (Core Chs Hunk 151 20 50	Coffee Mais : 249 55 00 \$527 1637 WOWN ENDORN LIGHTON 6519 120 13 00	-11.8 mone skindpl Collect Natil 12. 2 2	COO DE CONT	A Section of the sect	/ Jedu Palow Sandpt.

2733-2 D. West, Government Printer	STATION CHROSSY HILL GOD, TS 7055
Baacon Diagram Not to Scale	Owner's Name:
1052A)	Phone:
25/5/	
This section to be completed by officer constructing pillar. Original station mark found/sectound. Description of mark:	
Original beacon found/not found.	
Description of bescon:	Date Record of Station
above G.L.	
ht of Cairnm.	
Unginal Beacon has/has not been destroyed by me.	