	CENTRAL MAPPING AUTHORITY	Trigonometrical Survey of N.S.W.		80° 0° 0° 0° 0° 0° 0° 0° 0° 0° 0° 0° 0° 0
1	Department of Lands	RECONNAISSANCE and MAINTENANCE REPORT	STATION HAR NHAM	HILL D.P.5486
	This Trig. Station has been:-	Note: Cross out ward or words which do not apply	Co: SANDON Ph:	HARNHAM.
	1. Completely cleared to permit $360^{\circ}$ vision to surrounding Trigs. $V$	rounding Trigs.	Map Sheet: BENDEMEER	No: 9/36
	2. Cleared by lanes bearing	from Trig. Mast		Field Book: 1472
	3. Trig. Mast & Vanes have been painted white & black respectively.	black respectively.v	Beacon Diagram	Not to Scale
	4. The Trig. was unpiled/ <del>net unpiled,</del> dimensions now being:	now being:		,
	Description of mark Concrete. Observation	Description of mark Lanchete. Observation 1911817 should be explicit, e.g. Steel plug, Brass plug, Bolt, G.I. Pipe		
	Height of markm absve	rock/concrete/.35m sbove G.L.		
	Height of Top Vanes to Top Mark, 2,46/ m.	Diameter of Vanes (vertical)m.		
	Height of Caira	Diameter of Coire	91	60.0
	Length of MastQ.27.Qm. (approximate	(approximate if not unpiled)		0.751
	5. A.Togg. P.V.gset in conc/toek has been placed.	been placed3.550m, bearing358 <sup>a</sup> M from Trig, Mast	18/	
		been placed#.479.m. bearing#6 from Trig. Mast	7.00	014.0
	7. A.G.I.Pipe. set in eme/soil has been placed.	been placed8.3/9m. bearing5/29M from Trig. Mast	4	
	8. Aset in conc/rock has been placed.	been placedm. bearing" M from Trig. Mast		1.38
	9. ConnectionTrig Plug to G.I. Pipe:7:317 m. b	7.3/7 m. bearing739M		
	10. Connection Trig Plug. to Capper ML: 3-ROD m. L	3.800 m. bearing/029M		10:01
	11. Cannectionta ; m. b	m. bearing	Date Record of Station	trion
				• =
	13. Diff. Ht. Thy Cart Cose in Caris. 1:174. m. states	Pillar Plate		
	14. Diff. Ht. Coppen Mailin Canx is 1.273 m. selow	selow Pillar Plate		
	G. L. Pipe	below Pillar Plate.		
i	ا نج	above below	hockod	38 35
	Proportiod by: C. J. Chromm. Checked!	Noted on U. I.M. Lara	Paragram	_,

STATION HARWAM HILL OF 15 5480	Current Occupant	Address														
	Owners Name.	Address		Access								0.34				* 3 T
	Not to Scale		GIPIPE in Soil		Copper Nall In Cone.	Parties and Language	**************************************	, <b>a</b>	,46.1 	artridge (ase	Direction				on Direction	
	P		<b>&lt;</b>	A TABLE OF THE PARTY OF THE PAR	9 × × × × × × × × × × × × × × × × × × ×				5 8 70	Standpoint: Try	Station	STANDBYE TS	G. I. Pipe in Soil	Pillar Sp	Station	

	Transfer property for the state of the state	_	not apply Co. SAUDON Ph. HARM		rig. Mast Freld Book: 6,4/2	With Part Lance Beacon Diagram Not to Scale	plug, Bolt, G.i. Pipe	* 6.L.	cal)m.			Trig. Hose Mark	Trig. Mast Filthe	M from Trig. Mast MatsA	Trig. Mast			Date Record of Station	Courses DE		The state of the s	
W. S. W. County Indianacounty		KECUNNAISSANCE and MAINIENANCE KEPUKI	Nate: Crass out word or words which do not apply	ision to surrounding Trigs.	from Trig. Mast	Trig. Mast & Vanes have been painted white & black respectively. Counters Observables Asset Lance Beacon Diagram	The Trig. was unpiled/not unpiled, dimensions now being:  Description of mark 1978 DES TALAR should be explicit, e.g. Steel plug, Brass plug, Bolt, G.L. Pipe	pelow rock/concrete m below G.L.	Diamete	Diameter of Cairn m.	(approximate if not unpiled)	A. M.C. M.K set in conc/each has been placed S. S. S in bearing S. S M from Trig. Mass Mark Mark	Alegies. Milly set in concised has been placed. A.Z.m. bearing		been placedm. bearing	3 Gez m. bearing 2829M	m. bearing?M	m. bearing	ē,		. O. Cory. M. Balow (MAT. CASE	m. clove
CENTRAL MAPPING AUTHORITY	Denorthment of Lends	Cepument of Lates	This Trig. Station has been:•	1. Completely cleared to permit 360° vision to surrounding Trigs.	2. Cleared by lanes bearing	3. Trig. Mast & Vanes have been painter	4. The Trig. was unpiled/not unpiled, dimensions now being:  Description of mark law. Obs. Mittel. should be ex	Height of mark	Height of Top Vanes to Top Mark	Height of Cairn	Length of Mast	5. A HELL MAKset in conc/each has be	6. Alk War. Milv. set in concisor has be	7. Aset in conc/soil has been placedm. bearing.	8. A set in conc/rock has been placed	9. Connection ladded diffictor little 1. 3. Got m. bearing 28429M	10, Connectionto	11. Connectionto	12. Connection—10——13. Diff. Hr. Luk H. Luk H.	14. DIR. H. CONKE NAV. is	15. Diff. Ht. Cottle Mills 18.0 Co. m. shows	16. Diff. Ht. m. clove

upant										
Current Occupant	Address									
me										
Owners Name	Address	Access					800	: 1	TI	Tir
Not to Scale Owners Na		<u> </u>		and the state of t	6	in Conscion	5 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		Direction	
		5 & Love to Nov. in Contr.	(PLACED). The serving of			\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	2 3 4 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	44.464 m/ 4.686	Station Direction	
		2 200 Marinelant	Cove. Obs. Push ( PLACES). Congression		1.8	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	GOLDS WORTH GS OF	The state of the s		

GEODETIC STATION REC	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	STATION: HARNIAM HILL G.S. (P)	25 (P) No.: 5480
Note: C. 36.0°	Note: Cross out word or words which do not apply	MAP SHEET SCALE 1:250 000 DORNEO O INSPECTED BY: ( FOR)	CO DATE: 23 5 79
2. Mast & Vanes have been painted white & black respectively.	, 57°, 5°	AUTHORITY: CM.A.	00
3, The treation of mark was upplied that unprinced contracted on the section of mark with the section of mark that we have been on the section of mark that the section of	.c	pe Station Diagram North	10 2d 39
Height of markm. Below rock/concrete; Marl	Mark ism. below G.L.	<u>/</u>	10
Height of Top Vanes to Top Mark/Pillar plate	Diameter of Vanes (vertical)m.  Name Plate feund/not found/placed.	Ole 370	50
Length of Mastm. (approximate if not unpiled)	oiled)	( S )	<u> </u> 60
4. A	et, bearing	005 / O05 /	10 % (Caper
6. Aset in conc/rock has been placed/found, bearing"M from Mast/Plug/Pillar	nd, bearing"M from Mast/Plug/Pillar	C. P. C. Street	3. 191 descent
7. A	nd, boaring"M from Mast/Plug/Pillar		de de
8. Action required:	220K. STANDPOINT: COPPER HAL IN CONT	Rue o sec	Se Maria
Mark Direction Distance Height Difference	Horiz. Distance	Height Difference	guar guar
GOLDS WORTH C.S. O OC OC LEGION STANDEL CL	GOLDSWORM &S. O ON OC	above standpri	<u>"</u> j20 ,
41 10 3 497 1373	9/13 20 50	below standpt,	<u>/ )³</u>
C. 1. 1700 1 con select 330 25 10 3.899 1.507 mm stander ()	Come. Cos 11/2 2/2 40 00 34/6 13/3	1	<u>, , , , , , , , , , , , , , , , , , , </u>
above below standpt.	+	ulove standpt.	
ahove standpt. below		acove standpt.	46
above standpt.		ahove standpt. / 210 / 200 / 190   190	1,00   150   150
Prepared by: The Charles 31/7/79, Checked:	Noted on U.T.M. Card	Checked	

8t 2733-2 D. West, Government Printer	STATION HARNHAM HILL GS (P) TS 5480
Beacon Diagram Not to Scale	Owner's Name:
	Phone:
	Access Report of GRI.52.1197.4wes found suitable/unsuitable.  KM.  O.O THUNDER BOLT HOTEL , URALLA , TRAVEL TOWARDS BCHDENNER.
	11.8 CATE - LEFT MAND SIDE OF HILMWON. 12.5 TRACK ON RICHT TO HOUSE, TAKE L.H. FORE. 13.0 TURN RICHT UNDER POWER LINES (TRACK. STRACHT MEND. 13.0 TURN RICHT UNDER POWER LINES (TRACK. STRACHT MEND. 13.0 TURN RICHMAN LATES - VERY WET.) WORK WPM AROWND. 14.05 TO RAILWAY LATES.
	13.7 TRAIN LINE . 14.5 H.V. POWER LINE . 14.5 LAIR BEINVEN CATTLE YARDS (HEAD WE TOWARDS BALD HILL) 15.0 LREEK
This section to be completed by officer constructing pillar.  Original station mark found/not found.	
Original bracon found/not found.	
Description of beacon:	Date Record of Station
Height Top of Vanes to Top Mark	23 5.79 Cheerestock Case & Name Plate bose becar comosed by visital
Original Beacon has/has not been destroyed by me.	

1	,		<u> </u>	Γ.		. \		- Y			7-7	7 1	7	T,£	7.	la /	14.60		160		<del>,     </del>	46		
No.: 5480		DATE: 21-10-81	FIELD BOOK: Cousts	/ józ / józ / gt	Not to Scale	<u> </u>	6	u, `	/ ec		/ q <del>¢</del>	eo	90	100	/ 3	,5a <u>/</u>	720		<u>130</u>	/	2	<b>4</b> 6	1/0   160   150	
HARRIAM HILL	MANULA	A courses	CM.A	350 360	n North								+										081   061 /	Checked
STATION:	MAP SHEET SCALE 1:250 000	INSPECTED BY:	AUTHORITY:	330 340	Station Diagram		- O,	·ε /	7 008	/00	ąź /	08Z	0/2	3eo	\ 0 <u>1</u>	ş	340		, 530			jač Žal	1 2,10 / 200	
PORT			1				/				<i>, ,</i>	1 (		1		Height Difference	above standpt.	above below standpt.		above below			above standpt.	.M. Card
AAINTENANCE BE	s which do not apply	from Trig. Mast			ilug, Brass plug, Bolt,	G.L.	Diameter of Vanes (vertical)m.	Name Plate found/not found/placed.		from Mast/Plug/Pill.	from Mast/Plug/Pill.	from Mast/Plug/Pill.	from Mast/Plug/Pill.	5=74		Direction Distance								, 8/ Noted on U.T.M. Card
GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	Note: Cross out word or words which do not apply	Mast from Trig. Mast	\	lb19	Description of markshould be explicit, e.g. 8/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe	Mark is m. belaw G.L.			npiled)	Aset jr conc/rock has been placed/found, bearing"M	A	set in conc/rock has been placed/found, bearingset in conc/rock has been placed/found, bearing	Aset in conc/rock has been placed/found, bearing"M from Mast/Plug/Pillar	CAKKED DET BOUN UTINES	STANDPOINT:	Mark			The state of the s					12 miles 12 lbs.
DETIC STATION F	Non		black respectively.	ed/constructed on	uld be explicit, e.g.	/	platemm.	Diameter of Cairnm.	(approximate if not unpiled)	ok has been placed/f	k has been placed/fe	k has been placed/f	k has been placed/fo			Haight Difference	alcove standpt	above standpt.	above slandpt.	above standpt.	above below standpt.	shove standpt.	above standpt.	14-11-61 Checked: 4
GEO		Jg	n painted white 8	unpiled/not unpile	Johs	Th. below rock/	o Top Mark/Pillar		1	set ja conc/roc	, set in conc/roc	set in conc/roc	set in conc/roc	785 + Cove		Direction Distance								I Bring
	Description:	1. Cleared by lanes bearing	2. Mast & Vanes have been painted white & black respectively.	3. The station/pillar was unpiled/not unpiled/constructed on	Description of mark	Height of markm. below rock/concrete;	Height of Top Vanes to Top Mark/Pillar plate	Height of Cairnm.	Length of Mastm	4. A.	5. A.	6. A	7. A	8. Action required: Mast of Course	STANDPOINT:					- Province				Prepared by:

St 2733-2 D. Wast, Government Printer	STATION HARNHAM HILL IS 5480
Beacon Diagram Not to Scale	Clirent Occurant
	Address:
	(A) IMPRILITATIVA AND AND AND AND AND AND AND AND AND AN
	Phone:Phone:
	ACCESS 21-16-8/
	Access Report of 231.5/1929 was found suitable
	Oce AT MUNICIPALITY SHELD, THEN TO TOWN BOND THE
	118 TURN LEAT THRUCK HOW CANT
	VIEW LENT OWIE THEKE . RA LENT BOIS TO GOINGE A
	130 TELL LIONT WHEN DOWN CHUS - MAKE 4. AY ANDWIN BOOK HEN
	13.7 CHUSS OWER APRILIES LINE
	v
	waster that so don't have don't
	175 AT HARMAN NUL 05
This section to be completed by officer constructing pillar.	
Original station mark found/not found.	1. 1. 4. VACES S. V. S.
Description of mark:	
Original beacon found/not found.	
Description of bacon:	Date Record of Station
Height Top of Vanes to Top Mark	
above above rock/concm. palove G.L.	
ght of Caim	
Original Beacon has/has not been destroyed by me.	

CENTRAL MAF	CENTRAL MAPPING AUTHORITY	×		GEODETIC SURVEY OF N.S.W.	'EY OF N.S.W.		-							
		GEO	DETIC STATION	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	d MAINTEN.	ANCE RE	ORT	STATION:	HARM	HABUHAN H	c	 So.:	. 5480	8
Description:			No	Note: Cross aut ward or words which do not apply	ords which do	o not apply		MAP SHEET SCALE 1:250 000	000	MANILLA	ď			
1. Cleared by lan	es bearing		360 - 37	1. Cleared by lanes bearingfrom Trig. Mast	from Tr	rig. Mast		INSPECTED BY:	ز	R. Hours	<u> </u>	DATE: 151 MAN '81.	May '51	نے
2. Mast & Vanes have been painted white &	have been painte	ed white 8	& black respectively. V	7				AUTHORITY:	ن	2	LL.	FIELD BOOK:	K: 1L13	
3. The station/pi	llar was u <del>npilad/</del>	Heunten	ee/constructed on.÷	The station/pillar was unpiled/not unpiled/constructed on.?	., dimensions	now being		330	340	350 360	10	/ zo/	óe	<u></u>
Description of	Description of mark	PIE Shou	uld be explicit, e.g.,	ıld be explicit, e.g., S/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe	el plug, Brass	plug, Bolt,	G.I. Pipe	Station Diagram	agram	North		Not to	Not to Scale	4
Height of mar	Height of mark 1320 Jakove reek/concrete;	shove reak	/concrete;	Mark is., 1350 .,n. above G.L.	ove G.L.									o /
Height of Top	Vanes to Top Ma	*/Pillar	Height of Top Vanes to Top Mark/Pillar plate 7460m.		Diameter of Vanes (vertical)?\$@m.	tical)?\$9	m.	<u></u>						5
Height of Cair	Height of Cairnm.	m.	Diameter of Ca	Diameter of Cairnm.	Name Plate found/net (must/placed.	J Jul/pu	ad/placed.	16/						0,
Length of Mas	Length of Mast		(approximate if not unpiled)	t unpiled)				300						96
4. A. GOPPE	Next. set ir	n conc/ren	ek has been placed/	4. A	M from Mee	July/Pills	<b>=</b>	/00						\
5. A. G. / /	the set ir	r conc/m	ok has been placed/	A	M from Man	llid/ <b>Eng</b> /Pills	<b>.</b>	9ź / ·						γρ \
6. A.	set ir.	n conc/roo	ck has been placed/	Aset in conc/rock has been placed/found, bearing	M from Mas	from Mast/Plug/Pillar	7	08z						80
7. A	set ir	r conc/ra	ck has been placed/	7. Aset in concirock has been placed/found, bearing	M from Mas	from Mast/Plug/Pillar	<b>*</b>	0/z		+				90
8. Action required:	:þe							Se0						100
STANDPOINT:				STANDPOINT:		ļ		09						/ }
Mark	Direction	Horiz. Distance	Height Difference	Mark	Direction	Horiz. Distance	Height Difference	Ę \						10 /
			ahove standpt				ubove below standpt.	240						120
			above standpt. below				above below standpt	1						7
100.000			above standpt.				above below standpt.	Sac						130
			above standpt, below				ubove standpt.							Z
			above below standpt.		3 3		above standpt.	9						
			above standpt. below				above standpt, ro	Ζζ						16
			above standpt. below				above standpt.	7 210	200	190	170	160	160	7
Prepared by:	ALCE .	· S	Checked:		W	Noted on U.T.M. Card	M. Card			Checked				1
St 2733-1														

Beacon Diagram  Beacon Diagram  Beacon Diagram  Beacon Diagram  Description of mark found/not found.  Description of mark:  Description of the acon found/not found.  Description of the acon found/not found.	88	Access Report of//19was found suitable/unsuitable	Date Record of Station The show G.L. Relation Cairn. The show G.L. The s
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									A CALLED AN	******		No. 540	(
		ΘË	ODETIC STATION	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	d MAINTENANCE	E REPORT	_	STATION: HARNHAM	KNHHI	1	,	No. C 10	ا د
Description:			No	Note: Cross out word or words which do not apply	ords which do not	Ajdde		MAP SHEET SCALE 1:250 000	30	MANILLA	ì	1000 ACC	
1. Cleared by lanes bearing3,60	s bearing	M	60°M	from Trig. Mast	from Trig, Ma	ast		INSPECTED BY:	O. MOSS	٠ ٧	DATE:	28.5.7	_
2. Most & Vanes h	nave been paints	d white	Mest & Vanes have been painted white & black respectively,	4			1	AUTHORITY:	CMA	55/11/676	FIELD	FIELD BOOK: 2007	3
3. The station/pill.	ar was <del>unpiled/</del>	not unp	led/constructed on	The station/pillar was unpiled/not unpiled/sonstructed on6	, dimensions now l	Seing:	r	330 34	340 350	360	10 / 20	)06/	1
Description of r.	Description of markshould	oys		he explicit, e.g., S/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe	il plug, Brass plug,	Bolt, G.I. Pip		Station Diagram	Ę	MP6. North	ž	Not to Scale	4
Height of marknn Bow rook/conarcto;	H. B.	bove rock		Mark is Below G.L.	ow G.L.		/_						۷ /
Height of Top	Vanes to Top M	ark/Pilla	Height of Top Vanes to Top Mark/Pillar plate		Diameter of Vanes (vertical)	and the same of th	7						6
Height of Cairn	Height of Cairn			Diameter of Cairnm. Na	Name Plate found/ <del>not found/placed</del>	+ found/plass		.£ /					0, '
Length of Mast		E	Length of Mastmm. (spproximate if not unpiled)	t-unpiled)				00€					) <u>e</u> 6
4. Aset in conc/rock	set ir	ους/το	ock has been placed/	has been placed/found, bearingoM from Most/Plug/Pillar	M from Mast/Plug	y∕Pillar	<i>)</i>	/00					7
5. Aset in conc/rock	set ir	onc/ro		has been plaeed/found, bearing" Merom Mast/Plug/Pillar	M from Mast/Plug	ı/Pillar	<i>i I</i>	<del>52</del> 7	HILLTOP	P LLEAR	360°	À	²p \
6. Aset in conc/rock	set ir	on/auoa t	ock has been placed/	has been placed/found, bearing	M from Mast/Plug/Pillar	J/Pillar	ī	280					os
7. A	set ir	ouc/ro	ock has been placed/	A	W from Mast/Plug	ı/Pillar	<u> </u>	0/2		ţ			90
8. Action required	NO ACTION	N REGU	URED	Action required: NO ACTION REQUIRED	***************************************			Seo	100				100
STANDPOINT:				STANDPOINT:				, h, e	AND BYE				1
Mark	<b>сят</b> Direction	Horiz. Distance	Height Difference	Mark	GAJD Horiz.		Height Difference		į				10/
CHIO PERK	164"08	17.3	above standpt ► below	BALALA	304.3/1 /9	19.5 HILL D		240					720
MOONSI	233'06'	40.2	H/LL below standpt.	HONEYSUCKLE	3/5 39' 31.5	-	standpt.						_
RIMBANDA	243.40'	20.9	PROFILE below standpt.	GOLDSWORTH	335"34" /7	17.8 PHUNK IN		S30					130
STANDBVE	253° 51′	1.2.1	Bull below standpt.	URALLA	20.54' 11.5	HILL	sbove standpt.	_					_
BENDEMEER	249, 24,	7.45	HILL			т. <u>Б</u>							).
TURKEY MIN	265" 44"	27.4	#12.C below standpt.			ā. s	standpt	टिट्					46
RETREAT	286.37	3/.3	PROFILE below standpt.			a S	above standpt.	02 / 012 /	200 / 190	180	901 04	150	
Prenared by:	00	1	7	(									

Description of beacon:  Height Top of Vanes to Top Mark	Prione:   O.47. 78.73914.   AGGE   Access Report of Al.   ACCE   Access Report of Al.   ACCE   Access Report of Al.   ACCE   A	Address: " KENTUCKY STATION" Address: 15 KINE 57  WRALLA Phone: OLT 78.16.6.3  ACCESS Access Report of A. I. A. I. B. I.
above G.L. below G.L. ght of Cairn		Dannel of Caston
above G.L. below G.L. ght of Cairn		Record of Station
above G.L. below G.L.	if Vanes to Top Markm.	
ght of Cairnm.		
- ADDITION OF THE PARTY OF THE		
יסון וממיוומס יוסר הבכון הבסוו הבכון הבסוו הבסו	lestroyed by me.	