	HAMLEY OP 18 2399	d . Ph: South Colah	ΕY	T. Morrison Date: 4.2.75		Not to Scale	1 - 2002 -				46			——————————————————————————————————————		- <u>v</u> -		Mr. M. Valled II and Valled II	Record of Station						Checked
	STATION H	Co: Cumberland	Map Sheet: 5	Inspected by: T. M	Authority C.M.A.	Beacon Diagram												SHAME.	Date						J
Trigonemetrical Survey of N.S.W.	RECONNAISSANCE and MAINTENANCE REPORT	Note: Cross out word or words which do not apply		-surrounding - tige.	Cleared by lanes bearing. 245. M. to. 30. M. s. 50. M. to 160. M. from Trig. Most	. & black respectively.	, dimensions now being:	Description of mark	re rock/concrete	m. Diameter of Vanes (vertical)	Diameter of Cairn m.	(approximate if not unpiled)	been found. 21:340.m. bearing109." If from Trig. Mass Plank.	been placed	been placed bearing	been placedm. bearingah from Trig. Mast	m. bearing	m. bearing9M	m. bearing	m. bearing9M	in below ConsPiller	M. dbove			Checked: ASWAGE Noted on U.T.M. Card
CENTRAL MAPPING AUTHORITY	Department of Lands	This Trig. Station has been:-		1. Completely cleared to permit 360° vicion to surrounding trigs.	2. Cleared by lanes bearing 245. M. to. 30.	3. Trig. Mast & Vanes have been painted white & black respectively.	4. The Trig. was unpiled/ net unpiled , dimensio	Description of mark ConstPillar	Height of mark m above	אטיאר P.LAZ. Height of Top Vanes to Top P.LATE. 1.94 m.	Height of Cairnm. Diamet	Length of Mast 1.95. m. (approxin	5. A.P.M.: 3QLT.1set in conc/wack has been faux	6. Aset in conc/soil has been plac	7. Aset in conc/soil has been plac	8. Aset in conc/rock has been plac	9. Connectionto	10. Connectionto	11. Connectionto:	12, Connectionto;	13. Diff. HtPM. 30171 is. 2:030 ii. mass	14, Diff, Ith. is	15. Diff. H1is is	H. A. J. C.	Prepared by: Checked:

HAMLEY OF TS 2399	i	Address					
STATION	cale Owners Name	Address A-2-1975		Discourse of the second	25 - 5 - 5 - 5 - 5 - 5 - 5 - 5 - 5 - 5 -	Direction	
	Not to Scale	Conc. Pillar B. 2/340 PM 30171 0	6	Disortion Station Chapter Dis	60 TERRY HLLS Res. TS. 3 01 Pilar. Spigot 38 TOPHAM TS. 3	Direction Station Dire	
	Station Diagram	The state of the s	List of Observed Directions:-	Serior Serior	Res* 1.5. 25.	Station	

Department of Lands	RECONNAISSANCE and MAINTENANCE REPORT	STATION HAMLEY PILLAR. TS 2399
This Trig. Station has been:-	Note: Cross out word or words which do not apply	Co. Cumberland Ph. Sth. Colah Mas Sheet Judgan Morth No. 9120 N.
Completely cleared to permit 360° vision to surrounding Trigs. Cleared by lanes bearing	ng Trigs. from Trig. Mast	G. Dickson D.
Trig. Mast & Vanes have been painted white & black respectively.	respectively.	Beacon Diagram Not to Scale
The Trig. was unpiled/nat unpiled, dimensions now being: Description of mark ABSERVINGsho	The Trig. was unpiled/nat unpiled, dimensions now being: ————————————————————————————————————	0000
Height of markm below rock Height of Top Vanes to Top Markm. m.	rack/concrete	, 558m
Height of Cairn	rnm. m. »t unpiled)	0.697
Aset in conc/rock has been placedm. bearing	m, bearing	
set in conc/soil has been placed	m. bearing	# # B
set in conc/soil has been placedm, bearing	m. bearingoM from Trig. Mast	N S
set in conc/tock has been placedm. bearing	m. bearing	*
Connectionto	W6	
Connection	W ₆	***************************************
Connection	, W ₆ bi	Dote Record of Station
Connection	W ₀	
is m. chuve		
obodo III. IS. III. obodo		
iS II, above below		
is. m. dbove/	/	

2399				AUNTHY		YSNB NY3	H130N		W1
STATION HAMILEY PILLAR TS	Curent Occupant		UBMOBB	AUMAIC	HINGE WE SOLD THE FILE HILL HILL WHITE WAS A SOLD THE FILE WAS A S) () () () () () () () () () (7	 To-omens	<u> </u>
	Owners Name		Access 20-7-1976	LA MANCHA' CARA - PARK			((FSS)	
	Not to Scale	*	And the second s	No. of the second second			Direction	Direction	_
99.		The district		4		Standpoint:	Station	Station	
ğ.	* * * * * * * * * * * * * * * * * * *				. • /		Direction	Direction	
20 20 20 20 20 20 20 20 20 20 20 20 20 2	North		And the state of t	10 Same Same Same Same Same Same Same Same	List of Observed Directions:-	Standpoint:	Station	Station	

Description: Note: Cross our word or words which do not apply Cleared by lanes bearing	SE and MAINTENA	NCE REPORT	STATION:	KAMLEY (PILLER)	No.: 2544
Industrial Sinian As Sepandial Description of the bearing Sinian As Description As Sepandial Description of mark Sinian Barbardial Description of the properties of the pr					
Ianes bearing	or words which do.	notapply	MAP SHEET SCALE 1:250 000	Syburey	
hes have been painted white & black respectively. Insheld the substitution of the sub		. Mast	INSPECTED BY:	D J. Kain.	DATE: 18 - 18. 1983.
pillar was untiled the interpolation of the common of mark St. St. Mark should be explicit, e.g., S/Steel Pillar Plate, larkl280 .m. above reek/concrete; Mark isl330n	ţ		AUTHORITY: (N. A.	FIELD BOOK: 0138 !
of mark.X[K] Bkt./latkanould be explicit, e.g., S/Steel Pillar Plate, nark 280 .m. and reek/concrete; Mark is 330n	180, dimensions n	ow being:	330 340	350 360	10 / 20 / 30
	, Steel plug, Brass p	lug, Bolt, G.i. Pipe	Station Diagram	North	Not to Scale
	m. above G.L.				
Height of Top Vanes to Top Mark/Pillar plate	Diameter of Vanes (vertical), 0, 750, m.	cal) O 750 m.			
Height of Cairnm. Diameter of Cairnm.	Name Plate found	Name Plate found/ rast farmal /placed.	ر غا		
Mastا5%m. (appr oximate if ngt unpile d)	* HA	HAMLEY T.S.	/ 00		
1913. 4. Aset in conc/rock has been placed/found, bearing, או from Mast/Plug/Pillar	M from Mast/	i973. Plug/Pillar	έ/ι		
Aset in conc/rock has been placed Lound, bearing M from Mast/Plug/Pillar	°M from Mast/	Plug/Pillar	06ź /		
A	°M from Mast/	Plug/Pillar	Sgo		
7. Aset in cone/fock has been placed/found, bearing	^o M from Mast/	Plug/Pillar	oZz	+	
8. Action required:	***************************************		Se0		
STANDPOINT: STANDPOINT:			0:		
Direction Horiz. Height Difference Mark	Direction	Horiz. Distance Height Difference	ş		
above standpr.		above below standpt.	540		
above standpt.		above standpt,			
Japunes samples		above standpt.	230		
above below		above standp1.			
abova balow standpt.		above standpt,			
above standpt.		above standpt.	SSC		
above standpt.		above standpt.	2,10 / 2,00	190 180	170 160 150
Prepared by:	1 11/6 NOO	Noted on U.T.M. Card Active	41 dielling 4/6/81	Checked	

STATION HANGE (PILA) C. 2200	Owner's Name: Arion Kestelde. Address: Mrs. Ellecater Address: Mrs. Ellecater Address: Mrs. Ellecater Access 18 12 - 180 Access 18 12 - 180	Record of Station		
	Address: Phone: Phone:	Date		
St 2733-2 D. West, Government Printer	Seacon Diegram O 1304 D 6804 I 2804 This section for be completed by officer constructing pillar. Original beacon found/not found. Original beacon found/not found.	7	Height of mark	Diameter of Vanes