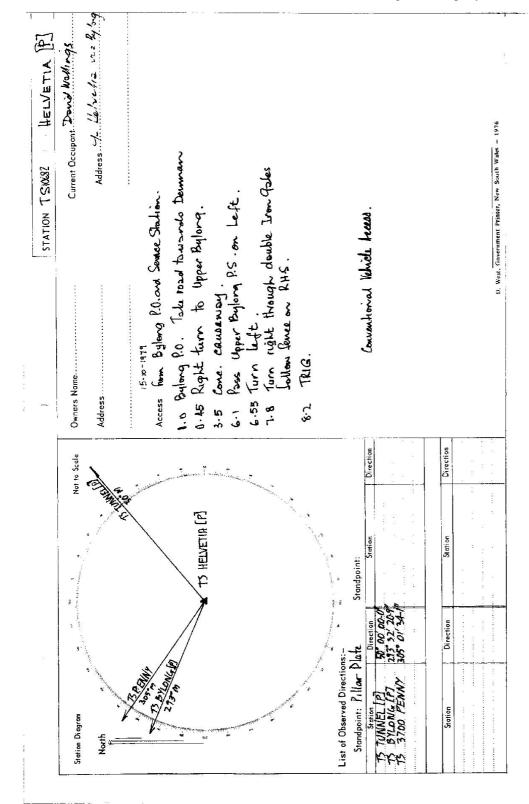
		H JOONI et vouver	HELVETIA IT
This Trig. Station has been:-	Note: Cross out word or words which do not apply	Co: PHILLIP Phi LEE	Ш.
	,	Map Sheet: BYLONG	No: \$ 0333
1. Completely cleared to permit 360° vision to surrounding Trigs. \checkmark	o surrounding Trigs.	1	Date: 10 - 10 - 74
2. Cl ea red hy lanes hearing	from Trig. Mast		Field Book: PDP 132.1
3. Trig. Mast & Vanes have been painted whi	ed white & black respectively.	Beacon Diagram	Mat.to Scale
4. The Trig. was unpiled/n at unpile d, dimens	dimensions now being:		
Description of mark concrete pull	Description of mark. Concertede publics		7.
Height of mo rk	m above rock concrete	>	>
Height of Top Vanes to Top Mar k/Top pill	m Diamete		
Height of Cairn. 1.36 m. Dian	Diameter of Cairn		1
m. (a	(approximate if not unpiled)		ઝું
5. Aset in conc/rock has been ploced/fd	aced/fdm. bearingan from Trig. Mast/pillar	[[
6. Aset in conc/soil has been placed fd	loced fd	-X-	-
7. Aset in conc/soil has been placed fd	laced fdm. bearing		
8. A	aced/fdm. bearing		<u>9</u>
9. Connectionto	m. bearing		<u>}</u>
10. Connectionto	m. bearing	y;	
11. Connectionto	m. bearing		
12. Connectionto		Stattain ere	
13. Diff. Ht. is	m. ≘bove below		
14. Diff. Ht.	tter and the second		
15. Diff. Ht	m. above 		
16. Diff. Ht.	m. above		



		11 1 1								10/01 34
GEODETIC STATION RECONNAISSANCE and MAINTE		GEODETIC STATIC	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	nd MAINTEN	ANCE REP	ORT	STATION: HELVETDA		17	No.:
Description:			Note: Cross out word or words which do not apply	vords which do	Vidde tou		MAP SHEET MAP SHEET SCALE 1:250 DOUNDER RILUH	RRILI	4	
1. Cleared by lanes bearing	ring		Trig. Mast	······ from Tri	g. Mast		INSPECTED BY: 7 HOLDEN	HOLDE		DATE: 13-8-81
2. Mast & Vanes have been painted white & black respectively.	been painted w	hite & black respectiv	ely.	4			AUTHORITY: CM1/7	4		FIELD BOOK:
 The station/pillar was 	ss unpiled/not	unpiled/constructed o	3. The existent/pillar was unpiled/net unpiled/constructed on	dimensions	now being:	ŗ	330 340 3	350 360	10 / 20	00/
Description of mark.	\$ Aller Pla	Kshould be explicit, e	Description of mark <i>f. Men. Unkt</i> espould be explicit, e.g., S/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe	eel plug, Brass p	plug, Bolt, I		Station Diagram	North	-	Not to Scale
ر Height of mark	/ above m. below	rock/concrete;	Mark is	^{bove} G.L.						
Height of Ton Vane:	s to Top Mark	Height of Ton Vanes to Fop Mark/Pillar plate		Diameter of Vanes (vertical)QQm.	ical)Q.:					
Height of Cairn	1.38		1.23 × 55	Name Plate found /net found/plased	nd /net fou r		18			
Length of Mast	:55	.m. (approximate if not unpiled)	not unpiled)				008			
4. A.	set in cc	nc/rock has been place	4. A	°M from Mast	t/Plug/Pilla	- <i></i>	/ 0			
5. A	set in cc	inc/rock has been place	A	^c M from Mast	t/Plug/Pilla	£	ęź /			
6. A	set in co	nc/rock has been place	 A	°M from Mast	t/Plug/Pilla		580			
7. A	set in cc	nc/rock has been place	 A	^o Mi from Mast	t/Plug/Pilla		510	+		
8. Action required:			8. Action required:				560			
STANDPOINT:			STANDPOINT:				00			
Mark	Direction Dis	Horiz. Distance Height Difference	e Mark	Direction	Horiz. Distance	Height Difference	7			
		above standpt. helow	dpt			· · ·	540			
		above standpt.	th t			above helow standpt.				
		above standpt.	the second se				530			
		above standpt. below	dpt.			above standpt.	<u></u>			
		above standpt.	- Turk			above below standpt.				
		above standpt. below	dpt.			below standpt.	127			
		above standpt. below	dpt.			above below standpt.	210 / 200 /	190 180	170 160	0 150
11/1 0 1										

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St 2733–2 D. West, Government Printer	STATION T.S. 1068. HELVETIA
Beacon Diagram Not to Scale	
	Owner's Name:
	Address: Land Address: Land Address: Land Address:
	Phone:
	ACCESS
	Access Report of.12/8./1981.was found suitable/unsuitable,
	From Sviana 200 P.O.
	O. Jake Road to Upper approved.
	Suc constants
	S. 6 102 appendix a real 1.2. on 144.
	i.i Tum Left.
	7.3 Turn right through double Inon Cashes
	follow Fence on RHS
	l'i a trip
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:	
Height Top of Vanes to Top Markm.	
Haight of markm. belowe rock/concm. elowe G.L.	
Diameter of Vanesm	
Original Research sethes and hear destroyed by me	3983100000000000000000000000000000000000
Oliginal practicit mayings not over destroyed by the	

\$

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