	GEC	GEODETIC STATION RECONNAIS	RECONNAISSANCE	SANCE and MAINTENANCE REPORT	REPORT	STATION:	DWIGHT	DWIGHT G.S. No.: 1917	7
Note 1. Cleared by lanes bearing	ing	≥	e: Cross out	word or words which do not apply from Trig. Mast	ts Nact	MAP SHEET SCALE 1:250 000 INSPECTED BY: AUTHORITY:	ENNGONIA G. FORD	DATE: 7/11/90 FIELD BOOK: 1957	· · · · · · · · · · · · · · · · · · ·
3. The station/pillar was	s unpiled/not unpile	ed/constructed on		, dimensions now b	eing:	330 340	350 360	10 / 20 / 30	7-
Description of mark	TARGET SHOT	uld be explicit, e.g., /concrete:		r Plate, Steel plug, Brass plug, Bolt, G.I. Pipe	Bolt, G.I. Pipe	Station Diagram	North	Not to Scale	40
Below Height of Top Vanes to Top Mark/Pillar plate	below to Top Mark/Pillar	plate		Diameter of Vanes (vertical)m.	Ë		SMALL CAIRN FO		/
Height of Cairnm.		Diameter of Cairn	im.	Name Plate found/not found/placed.	t found/placed.	3 GI PIPE	ABOUT IMETRE H	GI PIPE ABOUT IMETRE HEICH (WITNES POST)	60,
Length of Mastm.		(approximate if not unpiled)	unpiled)			FOLMO LESSS	E355]		/ 5
4. A	set in conc/rock has been placed/found, bearing	ck has been placed/	3	°M from Mast/Plug/Pillar	/Pillar		SMALL PILES OF RECKS EVER RAY FO	WER RM FO	57
5. A.	set in conc/roc	ok has been placed/	AA. in conc/rock has been placed/found, bearing	"M from Mast/Plug/Pillar	Pillar	, ż) ₀ \
6. A.	set in conc/roc	ck has been placed,"	A A set in conc/rock has been placed/found, bearing M	°M from Mast/Plug/Pillar	/Pillar	082			န်ပ !
7. A	set in conc/roc	ok has been placed/	Aset in conc/rock has been placed/found, bearing	.°M from Mast/Plug/Pillar	/Pillar	0/2	+		કો
8. Action required:						seo /			100
STANDPOINT:			STANDPOINT:	1100		09			/
Mark Di	Direction Distance	Height Difference	Mark	Direction Distance	iz. Height Difference	, ye			160/
		above standpt.			above below standpt.	SVO			720
		above standpt.			above standpt.				
-		above standpt.			above helow standpt	0EZ			130
		above standpt.			above below standpt				
		above standpt.			above standpt.				, —
		EDOVE standpt.			standpt.)22(145
		above standpt.			above standpt.	210 / 200	190 180	170 160 150	<u> </u>
Frepared by:	1 13/4/90	Checked:	101	Noted on U.T.M.	Care		Checked		

STATION DWIGHT GS. TS 1917		Phone:	Particulars of station marking and beacon. 10.5 com R. A. Svy plaque set in concrete. 10.6 cairm 1.8m dia. x 0.9m high erected over the station mark. 13.1. s are 7.62m carthridge cases set in concrete with rock lookspits. 13.1. s are 7.62m carthridge cases set in concrete with rock lookspits. 13.1. s are 7.62m carthridge cases set in concrete with rock lookspits. 13.2. s are 7.62m carthridge cases set in concrete with rock lookspits. 13.2. s are 7.62m carthridge cases set in concrete with rock lookspits. 13.2. s are 7.62m carthridge and proceed past the Rose-Hill-turn-off on the eastern side of the highway at 4.3kms, At 4.8kms continue past the concrete mile post (indicating 82 miles to Bourke and 3 miles to Barringul At 6.0m immediately south of fence corner turn vest and proceed southwest a further 0.6kms to trig. 14. 19metre Bilby tower was erected for observations. 15. Court Mark of Scur Carl Same
	Vате: С.У. Ково Л	Phone: T2 1917,	iny Sketch: i.B. conf. ii. conf. iii. iii. iii. iii. iii. iii. iii. i
	Not to Scale	O O O O O O O O O O O O O O O O O O O	SSN 3277 THE SOON T
St 2733-2 D. West, Government Printer	Beacon Diagram		This section Original stati Description c C C Description o Height of mark