CENTRAL MAPPING AUTHORITY	IG AUTHORITY		GEODE TO SOMVEY OF M.S.W.							
	J	GEODETIC STATION F	TIC STATION RECONNAISSANCE and MAINTENANCE REPORT	and MAINTENA	NCE REPOR	H	STATION: S	SMALLEY	No.:	No.: 75 4110
Description:		Not	Note: Cross out word or words which do not apply	words which do	not apply	i	MAP SHEET SCALE 1:250 000	On CANBERRA		
1. Cleared by lanes	Hoo to Bear	1. Cleared by lanes bearing. All tours to the tests, where the tests to the test to the tests to the test to the	Trees	from Trig. Mast	). Mast		INSPECTED BY:	" H.C. BORDER	DATE: 7-12-18	18 - אר
2. Mast & Vanocha	<del>ra baan paintad whi</del>	2. Mast & Vance have been painted white & black respectively.					AUTHORITY:	C.MA	FIELD BOOK: D14.1	(:014II
3. The station/piller	was <del>unpiled</del> /not ur	The station/piller was unpiles/not unpiled/eenstructed en19 dimensions now being:	19	, dimensions n	ow being:		330	340 350 360	10 / 20 / dr	/ jós /
Description of ma	rk hat found	Description of mark. المنظمة المنطقة	S/Steel Pillar Plate, S	teel plug, Brass p	lug, Bolt, G.I.	Pipe	Station Diagram	yram North	Not to Scale	
Height of mark	Height of markm		Mark is betow G.L.	below G.L.			<del> </del>			<u> </u>
H <del>eight of Top Vr</del> <b>Tower</b> Height of <del>Caim</del>	Height of Top Vanes to Top Mark/Pilla Tower Height of Gaim	<del>1</del>	Piemet 1-000 tob	Diameter of Vanes (vertical)n.m. tob tob. Name Plate found/not found/placed.	eal) #/not found/p	m. <del>Haccel</del> .	) o) £ /			50,
Longth of Mast	ANTONIA MANAGEMENT OF THE PARTY	Length of Mastmmmmmmmmmmmmmmmmmmmmmmmmmmmmmmmmm	theiled)				008			<u> 6</u>
4. A. No MARKS	Ebset in cond	A	ound, bearing	°M from Mast	'Plug/Pillar		· / 04			<u> </u>
5. A.	set in conc	5. Aset in conc/rock has been placed/found, bearing	ound, bearing	°M from Mast/Piug/Pillar	Piug/Pillar		ęź /			/ 9¢
6. A.	set in conc	6. Aset in conc/rock has been placed/found, bearing"M	ound, bearing	°M from Mast/Plug/Pillar	Plug/Pillar		0\$2			80
7. A	set in conc	7. Aset in conc/rock has been placed/found, bearing"M	ound, bearing	°M from Mast/Plug/Pillar	PJug/Pillar		042	+		90
8. Action required: Lete of teneer head	the of thurs	er hat reached.	ward a ladder	Ħ	mach Cap.		seo			100
STANDPOINT:			STANDPOINT:				\ o:			
Mark	Direction Distance	iz. Height Difference	Mark	Direction	Horiz. Distance Hei	Height Difference	, że			jío /
		above standpt.				above helow standpt.	540			<u> 720</u>
		ahove standpt.				above below standpt,	_			
		above standpt.				above Iselow standpt.	<b>530</b>			130
To de training the second second		above standpt.				above standpt.				
		ahove standpt.				above standpt, below	~			/
and the second		above standpt.	Marie Marie			above standpt.	ोटर्			46
		above standpt.				ahove standpt.	1 2/0 /	061 / 062 / 002	170   160	091

St 2733–2 D. West, Government Printer	STATION SMALLEY TS 4110	
Beacon Diagram Not to Soale	Owner's Name. Not. KNOWS Name. Not.	*****
	Address:	
- Pood	***************************************	
	Phone:Phone:	
	ACCESS	
	Access Report of 7.1/1/1/1918. was found suitable/unsuitable.	
	from Cross roads at Burgendone, - Queanleyan + Garllem 0.	D. 00 Kg
ODE:S		
	take and are read, turn of outs hale took ours	,
	ă	٠ و
	t)	Ø:10
The state of the s	+3	0.10
- 100 Control		<u> </u>
3.000	TO THE WONESTERD ON L.H.S OF	9.50
	750Y	
CEMENTED ROCK TOWER		9.50
	term hand dept and last for bibe coning	
	(may be hisden in less 10 mills	
This section to be completed by officer constructing pillar,	their literal + Therenge of	0
Original station mark found/not found.	Me bouring days 2 2.48 2 Jan.	9 ,
Description of mark:	Focks Then Lots	05.00
Prints been found at tound	well along midge	·
The second control to the second seco	Keek Towner on L.H.S. just of track at.	1.20
Description of beacon: Kock CEMENIED TOOLER	Date Record of Station	
Height Top of Vanes to Top Mark		
Height of mark		
Diameter of Vanes		
· · · · · · · · · · · · · · · · · · ·		
Original Beacon Mee/has not been destroyed by me.		