		GE(ODETIC	STATION	V RECON	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	and MAINTER	VANCE RE	PORT		STATION:	Σ	MAFFRA			No.: 2930	330
l l	Description:			N	ote: Cross	Note: Cross out word or words which do not apply	vords which d	Idde xou o,			MAP SHEET SCALE 1:250 000	000 00	BEGA				8
, :	Cleared by lanes bearing					from Frig. Mast	from.	rig. Mast	/	-	INSPECTED	BY: G	INSPECTED BY: G.C. HRNNA	Œ	DATE:	19-9	80
~	Mast & Vanes have been painted white &	painted white		black respectively.	<u>.</u>	,	/	/	\		AUTHORITY:		C.M.A.		FIELD	FIELD BOOK:	
က	The station/pillar was unpiled/not unpiled/constructed on dimensions.now being:	npiled/not unpii	led/cons	structed on		19/	, dimensions	serow bein	:i	1	330	38	350	360 1	10 / 29	óe /	_
	Description of markshould be explicit, e.g., S/Steel Pildar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe	ohssho	ad bluc	explicit, e.g	J., S/Steel	Pillar Plate, St	eel plug, Brass	s plug, Bolt	t, G.1. Pipe		Station Diagram	Diegram	2	North	-	Not to Scale	
	Height of markm. telow cock/concrete; Height of Top Vanes to Top Mark/Pillar plate	m. below rock Top Mark/Pillar	c/concre r plate	te;	Mannak is. .m.	Mark isDiameter	Diameter of Vanes (vertical)m.	rtical)	Ë								
	Height of Cairnm.		ă	Diameter of Cairnm.	Sairn		Name Plate found/not found/placed.	ınd/not foı	nnd/placed		ne /						
	Length of Mast	m	(approx	cimate if M	ot unpiled	_					/ 00 /2						
4.	A	setrin conc/ro	xck has	zeen placed	l/found, b	earing	°M from Ma	st/P!ug/Pill	<u>a</u>		: / DI						
rçi	A	set in conc/ro	ck has t	эееп ріасес	1/found, b	earing	°M from Mæ	st/Plug/Pill	lar	(l	ęź / i						
æ,	A	set ja conc/ro	ck has {	seen placed	1/found, b	earing	°M from Ma	st/Plug/Pill	<u>ar</u>		280						
_ •	7. A	set in conc/ro	ock has t	peen placed	¼/found, b	earing	°M from Ma	st/Plug/Pill	<u>a</u>		042			+			
1.	8. Action required	***************************************					***************************************				260						
1505	STANDPOTAT:				ST.	STANDPOINT:				Ì	0						
	Mark Direction	ction Distance		Height Difference		Mark	Direction	Horiz. Distance	Height Difference	<u> </u>	2						
ll				above standpt.	-				abc		540						
ı				above standpt.	-3-				abc belt	above below standpt.	<u></u>						
1 3				above standpt.	ָרַי				abr. belt	above below standpt.	0£2						
8				above standpt.	į,				abc belt	above standpt,							-
				above below standpt.	1				abc belt	above standpt	- 6						
1				above standpt.	ز				abc	above standpt.	ट्		.50	.00	9		
				above standpt.	2				र्क सु	above telow standpt.	1 912 /	200	190	180	1/20 1 160		150
1	Dennama hu.	0					•			~	111	1.10	7				

STATION MAFFRA IS 2930	9000 0	Phone:	ACCESS le/unsuitable,	ACCESS See also Numbia Vale 8624-N Trig. can be driven to. C, M. & V found. Km.	0.0 Cooma P.O. Past Coome Hote! 0.25 R.H. turn imto Bombaia St. Cross Sharpe St, 1.35 R.H. turn towards Bobundara. 3.36 Go straight ahead. 33.0 R.H. turn on sealed road towards Burgarby. 33.4 L.H. turn towards Burgarby (Bombala.) 39.5 L.H. turn towards Rungarby (Bombala.) 39.6 Garte. 40.0 Trig.	Date Record of Station	
6t 2733–2 D. West, Government Primer	Beacon Diagram				This section to be completed by officer constructing pillar. Original station mark found/not found. Description of mark:	Description of beacon:	Height Top of Vanes to Top Mark