Description: Note: Cross out word or words which do not apply Cleared by lanes bearing	OBT A OSE ONE SOO SE OSE OSE OSE OSE OSE OSE OSE OSE	MELLONG (PRO TOOM SINGLET DBY: SINGLET DBY: SINGLET SET 120 A SET 120 A	19 20 30 100. 7/89 FIELD BOOK: 40/886 Note 10 808 40 10 10 10 10 10 10 10 10 10 10 10 10 10
Description: Cleared by lanes bearing	2.1. Pipe d/placed. d/placed.	Singlest Const. Const. Const. Inde North A120 N A12	1. 76 - 5 1800K: Not to Soal
1. Cleared by lanes bearing	7	Med to tempted views	1. (6 - 8 - 18 - 18 - 18 - 18 - 18 - 18 - 18
Mast & Vanes have been painted white & black respectively. The station/pillar was unpiled/not unpiled/constructed on	d/placed.	and see see see see see see see see see se	1800K:
3. The station/pillar was unpiled/not unpiled/constructed on	750 300 310 320 320	Med to light	Not to Soale
Description of markshould be explicit, e.g., S/Sjæer Pillar Plate, Steel plug, Breight of mark	1.1. Pipe (d/pilaced	FROM FROM Ned to lice times to lice to record	Not to Soule
Height of mark	d/placed.	Med to lie timed to lie and times	25000
Height of Top Vanes to Top Mark/Pillar plage	d/placed.	Med to light timber. Uninterrupted views to other arcas	2.11
Height of Cairn	d/placed.	Med to light timber. Uninterropted views to other arcas	
Aset in conc/rock has been placed/found, bearing [®] M from Aset in conc/rock has been placed/found, bearing [®] M from Aset in conc/rock has been placed/found, bearing [®] M from Aset in conc/rock has been placed/found, bearing [®] M from Aset in conc/rock has been placed/found, bearing [®] M from Aset in conc/rock has been placed/found, bearing [®] M from Action required: STATION HAS, SELECT EA. TO REPLACE PUTT		Med to light timber. Uninterryted views to other orcas	<u> </u>
Aset in conc/rock has been placed/found, bearing°M from Aset in conc/rock has been placed/found, bearing°M from Aset in conc/rock has been placed/found, bearing°M from B.E.E.A. SELECT EA. TO REPLACE PUTT Action required		timber. Uninterropted views to other areas	
Aset in conc/rock has been placed/found, bearing		uninterupted views to other areas	
Aset in conc/rock has been placed/found, bearing		011/el a'048	
Aset in conc/rock has been placed/found, bearing			ġo
Action required: STATION HAS SALCECTED TO REPLACE PUTT	Mast/Plug/Pillar	+	<u> 9</u> 0
	Y ROCK GV.	*/	190
STANDPOINT:	00	KÝ.	part in
Mark Direction Distance Height Difference Mark Direction	Horiz. Height Difference	! /	
above standpt	above standpt, or 17th		120
above stander.	/	/ / / / / / / / / / / / / / / / / / /	Party of the Party
above sandpt.	above standpt, S. C. S.	×/19/~	130
about percentage	1	meriaen J	
ahove standpt.	3	(W)	_
above stander.)z z	215A /197M 1000	146 35.40 2. 5.
above standpt.	above standpt. 216	210 / 260 / 190 / 180 170	160 150
Prepared by: X Lange Checked:	Noted on U.T.M. Card	Checked	

6t.2733-2 D. West, Government Printer	STATION MELLONG B. 7189, (PROPLISED)
Beacon Diagram	Owner's Name:
	<u> </u>
	Phone:
LIAR TO SE CONSTRUCTORED	Access Bancer of 16, 5/108 Ques found withhold musicals
R. 425	Awees hepon to the feet was to make a found so trade and the feet and
	D.00 CALC RIVER BRIBGE ON PUTTY ROAD, Travel Howards Singleton
	12.55 COLD HEIGHTS PUBLIC SCHOOL ON RHS
	67.85 Sign WINDING ROAD
	68.07 Turn right and dirt road (0.13 km south of Putty turning)
	14
	68.24 Pass feint track on loft (to pura Rock TS) /
	68.33 Take right forth (tower on 1099)
	68.74 Turn left
This section to be completed by officer constructing pillar.	68.79 Try site near blazes trees on left
Original station mark found/not found.	
Description of mark:	Access possible by 2 wheel dirive vehicle.
Original beacon found/not found.	(all weather)
Description of beacon:	Date Record of Station
Height Top of Vanes to Top Markm.	
Height of mark Below rock/concm. below G.L.	
Diameter of Variesm. Height of Cairnm.	***************************************
Original Beacon has/has not been destroyed by me.	
	the second secon

	11 WELLONG 65 (2) No. 7189	MAP SHEETS SCALE 1:100 000 SCALE 1:250 000 CANAGE CETTON	INSFECTED BY: Pars: 1, 185	7	360 10	Station Diagram North North to Scale	Q		ò		6/	Core Ols Press	14.60.	(a) win the Josen age.	1200 1 263° M	1 200 A 10161	SE # 1 2 / 100 / 1	720	Chilips	130 H	/		46	200 190 180 170 160 180	Checked 14
	STATION:	MAP SHE SCALE 1:	INSFECT	AUTHORITY:	330	Startic		/ o _j	ıέ /	001	: /o	6Ź /	280	0/2	Seo /seo	Spice		0°2	'dpt.	195°	idp:		220	1dpt 210	
GEODETIC SURVEY OF M.S.W.	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	Note: Cross out word or words which do not apply	from Trig. Mast		10 1 Maring 49.45, dimensions now being:	Description of mark	Mark is	m. Diameter of Vanes (vertical). 6.7.56m.	Diameter of Cairn	(nupiled)	found, bearing 2477. M from Mac/Phys/Pillar	found, bearing	6. A. M. M. from Mee Charge Pillar	7. A	8. Action required:	STANDPOINT:	Mark Direction Horiz. Height Difference	above standpt.		No.	above tandpt.	above standpt.		above above to below standpt.	Noted on U.T.M. Card 1/4
G AUTHORITY	GEODETIC STATION	04)	1. Cleared by lanes bearing	 Mast & Vanes have been painted white & black respectively. 	was tunpided/materialized/constructed on	K HAR KATShould be explicit, e.g.,	Height of mark. 1.3.80	Height of Top Vanes to Top Merk/Pillar plate	Height of Cairnກ. Diameter of Ca	Length of Mast	"set in conc/reck has been placed/	set in conc/reck has been placed/	Soveset in cont/reak has been planted/	set in conc/rock has been placed/			Direction Distance Height Difference	sbove below standpt.	above standpt.	above standpt.	standp1.	above below standpt.	above standpt.	above standpt.	Prepared by: Pars 17.45 Checked;
CENTRAL MAPPING AUTHORITY	NEW Station	Description:	1. Cleared by lanes be	2. Mast & Vanes have	3. The station/pillar v	Description of mark	Height of mark.	Height of Top Van	Height of Cairn	Length of Mast	4. Aleises 56.	5. A Cu NAIL	6. A G. 1. P. DE	7. A	8. Action required:	STANDPOINT:	Mark								Prepared by:

St 2733—2 D. West, Government Printer	STATION MELLONG, GS (P) TS 7189
Beacon Diagram Not to Scale	
	Address: Address:
143cm	
1	S
	Access Report Or. M.J. H. J. P. W. Was found suitable/unsuitable. K. M. / France / C. M. J. J. J. W. W. W. S. J. J. J. J. J. W. W. W. S. J.
	BOD POST OFFICE NIVSER FORCE HEAD BOOTH HONG POTY BOAS
	BEIDGE OVER
	KOLO THEN KICKET OF HIL BOYD CANEL LOWS
	CHUSENIA
	84.17 Hass TRACK ON LEFT.
	, , ,
	84.71 MELLONG G.S PLLING ON LEFT OF TRACK.
This section to be completed by officer constructing pillar.	* NOVE: THEN OFF IS OFFERING SOUTH OF PUTTY THEN OFF.
Original station mark found/not found.	
Description of mark:	
Original beacon found/not found.	
Description of beacon:	
Height Top of Vanes to Top Markm.	Date Record of Station
Height of markm. helow, rock/conc	
Original Beacon has/has not been destroyed by me.	

	CENTRAL MAPPI	CENTRAL MAPPING AUTHORITY	21		GEODETIC SURVEY OF N.S.W.	VEY OF N.S.W.		-					-		0.
			GE(DETIC STATION	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	ind MAINTEN,	ANCE RE	PORT	STATION:	ME	MELLONG		\	No.: 7/89	6
	Description:			a	Note: Cross out word or words which do not apply	vords which do	onot appl		MAP SHEETS SCALE 1:250 000		SWELFON	7	SCALE 1	SCALE 1:100 000	
	1. Cleared by lanes bearing	s bearing	36	· ¥ 0		from Trig. Mast	ig. Mast		INSFECTED BY:		GLENN JONES	. S 3/	DATE:	2-9-85	35
_	2. Mast & Vanes have been painted white & black respectively.	ave been painted	ywhite {	k black respectively.					AUTHORITY:		CMA	ς.	FIELD B	FIELD BOOK: C3	359,
	3. The station/pills	ar was unpited/m	lidun to	ed/eonstructed on	3. The station/pillar was unpiled/not unpiled/eanstructed on19 dimensions now being:	a, dimensions	now bein	;; 6	330	340	350 360	6-	/ 20/	/ 30/	5
	Description of m	narks/s Allar A	1676 shoi	uld be explicit, e.g.,	Description of mark. 5/5. Misc. Misc. Mort. Should be explicit, e.g., S/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe	eel plug, Brass	plug, Bolt	; G.I. Pipe	Station Diagram	agram	North	_	N.	Not to Scale	4
	-Haight of mark	abx	ove rock.		Mark is/4 m. above G.L.	bove G.L.			•		me.	-			ų \
	Height of Top V	Height of Top Vanes to T op-Mask √Pillar	atk/Pillar	. 43		Diameter of Vanes (vertical) 0.75 mm.	tical) O	75 m.	/ 9/		(d)	· _			\ E
	Height of Cairm		Ë	Diameter of Ca	Diameter of Cairn m.	<u> Name Plate found/not found/plased</u>	ad kon/br	and/placed.	٤ /		April (o, \
	Dangth of Meet.	bangsk of Mastm.		(appreximate if not unpiled)	(belied)				000		NEEL				/ g(
	4. A. C. MAL	Zset in c	conc/ra	ak has been palaeed/f	4. Aset in conc/rack has been placed/found, bearing	°M from Mase	(#####/Pill	te	: / o		10				5 /
	5. A GZ P.PE	set in (conc/re	ok has been palaeed/f	5. A. GZ. P.P.E. set in conc/rack has been paccel/found, bearing	"M from Mass	<mark>##</mark> #cg/Pill	ar	leź /					`] of
	6. A Jean Spin	الاجسيدية set in (conc/re	≭ has been (deced /f	6. A. A. A. SON. SPIKEset in conc/rack has been placed/found, bearing. 24.5. M from MartiBlag/Pillar	°M from Messe	.d/6##6/Pi	ar	280	MELLONG (P)	À		YEAR	YENGO (P)	alo I
	7. A	set in	conc/ro	:k has been placed/f	7. Aset in conc/rock has been placed/found, bearing"M from Mast/Plug/Pillar	°M from Mast	t/Plug/Pill	10	220			1	3.034	∂	99
	8. Action required:			***************************************	8. Action required:				560 260	4/0	105.50			15/	100
*=	STANDPOINT:	PRLAR PLAS	PLATE.		STANDPOINT:	GI POTE in	n conc	V.	Source In contr		208	•	X	in cont.	7
	Mark	Direction	Horiz. Distance	Height Difference	Mark	Direction	Horiz. Distance	Height Difference	€ ?	376	6 25 67	\$ 1 m	م مورث	ARDAN.	10 /
	GALEN HALL (P)	0,00,00		above standpt. below	GREEN HILL (P)	0000		above below standpt.	S40	5¹ >				Z (C)	720
	YENGO (P) 75 08 17:5	78,08 17.5		above standpt. below	PRIAR PLATE.	7°56' /	2.980	1.458 bathers standpt.	\ \ \						Z
	C. Nail in Conc.	94 74 30	3.039	1.616 below standpt.	Co NAR in cone	52.09.00	4.356	0./6)sac		61 FIRE IN CONC	aw.			130
	THOMPSON (P) 117 57 41.2	117 57 41.2		above standpt.	VENGO (P)	73 07 36.2		above standpt.			ॐ				/
	GI PAR in Conc	187"55'	2.981	1.456 helow standpt	THOM PSON (P)	117.57.17.5		above standpt.							j
ħ	DRON SPIKE in ONE	244,25	2.570	/. S45 below standpt.	TRON State in ranc	3/3°57'	2.651	O.OSS below standpt.	टट्						46
				above standpt.				above standpt.	/ 2/0 /	/ ogz	190 180	0/1 0	0 1 160	oś.	7
PARTIES.	Prepared by:	Gen Jones	5 34	18/9/8Shecked:	28/9/19		Noted on U.T.M. Card	.M. Card		•	Checked				
1407					1										

St 2733-2 D. West, Government Printer		STATION	MELLOWG TS 7189
Beacon Diagram Not to Scale	Owner's Name: TRG RECENCE Address: "MATFOR) ACMINEES PH	: :	Current Occupant:
	2/ MASSALL ST Phone: OARRANATTA 4452		Phore:
Σ φ / · · · · · · · · · · · · · · · · · ·	ACCES Report of "	ACCESS able/unwinable.	
680			
245 7			
This section to be completed by officer constructing pillar. Original station mark found/nost found.			
Description of mark:Original beacon found/norfound.			
Description of Seacon:	Date	Recon	Record of Station
Height Top of Vanes to Top Mark			
airnm			
The second secon			