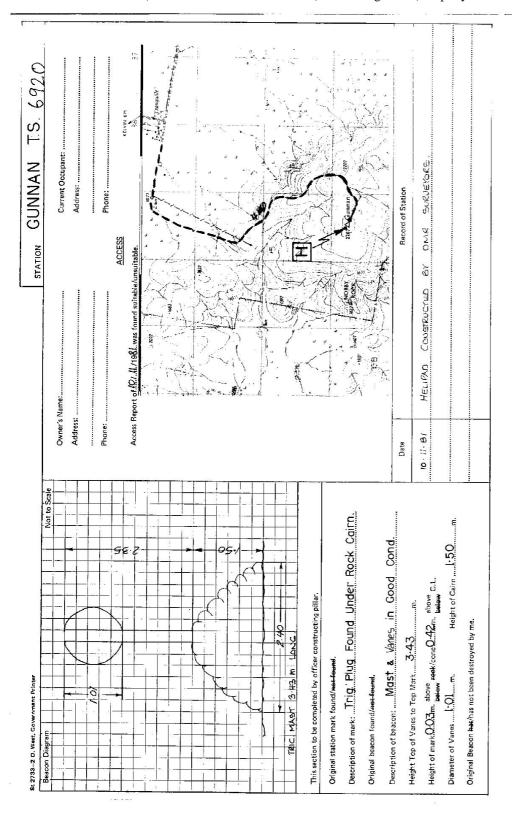
	>Hechty Call									1
	CENTRAL MAPPING AUTHORITY									
)39	ODETIC STATION	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	nd MAINTENAI	NCE REPORT	STATION:	CUNNAN		No.: 2377	1
Description:	50000	7	Note: Cross out word or words which do not apply	rords which do n	ot apply	MAP SHEET SCALE 1:250 000	88	MANILLA		
 Cleared by lane 	1. Cleared by lanes bearing∠54 F1 →	U 502.4	205 (1) from Trig. Mast	from Trig.	Mast	INSPECTED BY	INSPECTED BY: I Stolkma	۸۵	DATE: 10 10:19	G
2. Mast & Vanes h	Mast & Vanes have been painted white & block respectively.	& black respectively.				AUTHORITY: CMA	CMA		FIELD BOOK: 1793	9
3. The station/pill	The station/p illar-was unpile d/not unpiled/ sonstructed on 19, dimensions now being:	led/ sonstructed on	19	, dimensions no	ow being:	330	340 350	360	05 / 50 / 30	[]
Description of n	Description of markshould be explicit, e.g., 5/Steel Piller Plate, Steel plug, Brass plug, Bolt, G.I. Pipe	ald be explicit, e.g.,	S/Steel Pillor Plate, Ste	el plug, Brass pl	ug, Bolt, G.f. Pipe	Station Diagram		M North	Not to Scale	
Hoight of mark.	Height of markm.mm. m. below foek/eenerete;		Wark is m. above G.L.	Alow G.L.		<u> </u>	-		e ^r	
Height of Top \	Height of Top Vanes to Top Mark/Pillar plate	· plate		Diameter of Vanes (vertical)m.	al)n.	/ 9			,	
Height of Cairn.	Height of Cairn	Diameter of Ca	Diameter of Cairn	ame Plate found	Name Plate found/not found/placed.	ĥε			_	
Length of Mast	Length of Mast3.4	(approximate if not	unpiled)			/ 90				
4. A. SSM 12	4. ASSM 126set in conc/resk		has been plaasd /found, bearing_239°M from Mast/Plug/Pillar	M from Mast/F	əlug/Pillar	, <u>r</u>	Medium timber		/ cleared	\$6 /
5. A	Aset in conc/rock		has been placed/found, bearing"M from Mast/Plug/Pillar	M from Mast/F	Plug/Pillar) 9 é ž /			1	30 /
6. A.	Aset in conc/rock		has been placed/found, bearing ^o M from Mast/Plug/Pillar	M from Mast/F	Plug/Pillar	08Z				
7. A	7. Aset in conc/rock	ck has been placed/f	has been placed/found, bearing" M from Mast/Plug/Pillar	M from Mast/F	Plug/Pillar	οζz]+;		
8. Action required	8. Action required No major maintenance required more clearing necescary	intenance requ	uced more C	Presing nece	Scary	Seo	3	_		-
STANDPOINT:			STANDPOINT:				THE STATE OF THE S	Ē	Doch take	<u> </u>
Mark	Direction Distance	Height Difference	Mark	Direction C	Horiz. Distance Height Difference	3	`			
		above standpt			above standpt, N	Seared Cleared	/2.			
		above standpt.			above below standpt	$\overline{}$	5			
		above standpt.			above below standpt.	, \$30	ZAY			130
200 (200 (200)		above standpt.		-0	above below standpt,	_	370			
		above standpt.			above standpt,		_			
		above standpt.			above standpt.)zz				146
		above standpt.			above below standpt.	/ 210 /	200 / 190	180	170 160 150	
Prepared by:	4 XI Shepu	Checked:	1/1/4	Note	Noted on U.T.M. Gard		Charles	_		

Beacon Diagram Not to Scale	Owner's Name. Address: Address: Address: Access Report off 2,12,1813 was found entremely must be one of the foundable of
This section to be completed by officer constructing piller, Original station mark found/not found,	Make con yay to trig using i 31680 Cunnetich map Approx thur work
Description of beacon:	Date Record of Station

75.6920	STATION: GUNNAN G.S. No. 2877	MAP SHEET SCALE 1:250 000 MAN/LL/A INSPECTED BY: G. L. FORD DATE: 4-2-81	АUTHORITY: С. М.А. FIELD BOOK: / 8/O	Station Diagram North North Oct to Scale	YARR	ARI AS	200	September 8017	To la	2000	3	720	7 300 002		9	46	dot / 210 / 200 / 190 150 190 160 150	Jullet Circo 3/4/8/ Checked
GEODETIC SURVEY OF N.S.W.	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	Note: Cross out word or words which do not apply S 2380 from Trig. Mast	ely. / on	Description of mark B.M.S.S., R.K.T should be explicit, e.g., S /Cteel Pillor Plote, Steel plug , Brass p lug, Bolt, Cri. Pipe	Mark isA.fm., below G.L. C.m. Diameter of Vanes (vertical)	Diameter of Cairn	ed/found, bearing.22.8°M from Mast/Plug/Piller ad/found, bearing.22.8°M from Mest/Plug/Piller	ed/found, bearing" from Mast/Plug/Pillar	ed/found, bearing"M from Mast/Plug/Pillar	STANDPOINT: S. S. M. 126	Mark Direction Distance Height Difference	TWIN 0 00 00	to: Va 2 8 4 1 20 2.547 0.066 selve stander.	TRIG PLUG 107 57 203.769 0.028	CARROLL 157 23 50		sbows standpt.	Noted on U.T.M. Card
CENTRAL MAPPING AUTHORITY	GEODETIC STATIC	Description: 1. Cleared by lanes bearing3.90° = 55° 95° = 238° 138° 238° 238° 238° 238° 238° 238° 238° 2	 Mast & Vanes have been painted white & black respectively. The station/piller was unpiled/not unpiles/constructed on	Description of mark BARS Rola L should be explicit, e	Height of mark. Q.: Q.S.C	Height of Cairn	4. ASSMset in conc/eost-has been pleased/found, bearing, 22.8 ⁶ M from Mast/Plug/Pitter 5. AGTPIPEset in censifiesk has been placed/feund, bearing, 2.28 ⁶ M from Mest/Plug/Pitter	6. A	7. A	STANDPOINT: BRASS BOLT TAIC PLUS	Mark Direction Horiz. Height Difference	IWIN 0 00 00 below stander.	YARARI 37 44. 30 Selow standor	288 02 00 3.769 0.029		abova standpt. below	above standpt.	Prepared by: & House Checked:

STATION GUNNAN 6. S. TS: 6970	Owner's Name. D. F. GROHAM Current Occupant: Address: 96 H. EMKY, S.T. Address: G. U. N.W. E. D.A. H. Phone: Phone:	ACCESS 4	GUNNEDAH P.O. HEAD WEST ALONG 19AW ST. TURN RIGHT TO AIR PORT. (19AWLA - BAKRABA) TURN RIGHT. SIGN POST BULGA TURN RIGHT	DOUBLE GATES GATE DOUBLE GATES * TAKE TRACK TO LEFT DAM GATE	GATE (TOPOF RIDGE) DRIVE OVER OLD FENCE FOLLOW TRACK DAM HEAD EAST UP RIDGE HEAD S.W. DOWN ACCROSS SADDLE AND UP TO TRIC TRIG.	A. VV. D. Record of Station	
St 2733-2 D. Watt, Government Printer	Beacon Disgram Not to Scale Owner's Na Address:	Access Rep		* * * * * * * * * * * * * * * * * * * *		Original beacon found/nesteund. Description of beacon:	

			•		
	GEODETIC STATION REC	IC STATION RECONNAISSANCE and MAINTENANCE REPORT	JANCE REPORT	STATION: GUNNAN T.S.	
Note: Cross out word or words which do not app. 1. Cleared by lanes bearing	Note: 1	Note: Cross out ward or words which do not apply 2 65from Trig. Mast	o not apply rig. Mast	SCALE 4250 000 CUNNEDAH	1:31680 DATE: 10:11:81
2. Mast & Vanes have been painted white & black respectively.	nite & black respectively.				FIELD BOOK:
3. The station/piller was unpiled/ not unpiled/constructed on	unpiled/eonstructed on	01119.81, dimensions	now being:	340	<u>-</u> -
Description of mark. B.F.GSS. P.N.G should be explicit, e.g., S/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe	should be explicit, e.g., S/S	iteel Pillar Plate, Steel plug, Brass	2	Station Diagram North	Not to Scale
Height of markQ.Qm. soove reek/concrete;	rock /concrete; Mar	Mark is Q.: 42 m. above G.L.			90
Height of Top Vanes to Top Mark/Pillar plate3.:43m.	Pillar plate3:43m.	Diameter of Vanes (vertical)L.QJm.			
Height of Cairn	.m. Diameter of Cairn2:40m.		Name Plate found/not found/placed.	16	sòn.
Length of Mast2.35	n. (approximate if not ung	oiled)	7	00	è
4. ASSMPLAQUEset in conc/reek has been pleeed/found, bearing. 238°M from West/Plug/Piller	ic/ rook has been placed /four	nd, bearing238°M from Ma		// / -	2011
5. Aset in conc/rock has been placed/found, bearing°M from Mast/Plug/Pillar	ic/rock has been placed/four	nd, bearing'M from Max	<u> </u>	ęź /	**************************************
6. Ast in conc/rock has been placed/found, bearing3M from Mast/Plug/Pillar	c/rock has been placed/four	nd, bearing [®] M from Ma	 1	GUNNAN TS	80
7. Aset in conc/rock has been placed/found, bearing"M from Mast/Plug/Pillar	c/rock has been placed/four	nd, bearing	t/Plug/Pillar	· 	90
8. Action required:			09	, ,	19
STANDPOINT: GUNNAN TRIG.	s. PLUG	STANDPOINT:		SSW 126	
Mark Direction Distr	Horiz. Height Difference	Mark : Direction	Herrz. Height Difference		10 / 10 / 10 / 10 / 10 / 10 / 10 / 10 /
KING JACK 0'00'00"	ahove below standpt		ahove standpt.		720
SSM 126 18 29'36" 3.776 0.03	76 0-03 above standpt.		Above balow standpt.	Octo ONI	
	above standpt		ahove standpt.	<u>~</u>	130
	above below		above standpt.	\	
	above standpt.		above standpt.		
	a nove standpt.		telow standput		<u>46</u>
	above standpt. below		above standpt.	081 061 / 002 / 012	031 091 021
Prepared by: P (1/0 tto	Checked	×	Noted on U.T.M. Card	Ohmerhand	



G.I. Pipe State Total May Sheet Scale 1:250 000 MANILLA May Sheet Scale 1:250 000 MANILLA May Sheet Scale 1:250 000 MANILLA May State Total Ma	MAP SHEET SCALE 1:250 000 MANIL L. A INSPECTED BY: L HITCHIN S AUTHORITY: C MA. AUTHORITY: C MA. Station Digram North North Authority Station Digram North Authority Authority Authority Authority Station Digram North Authority Autho	G.I. Pipe	G.I. Pipe
AUTHORITY: C MA. AUTHORITY: C MA. Station Digram North North North North North North Standari Standa	AUTHORITY: C MA. AUTHORITY: C MA. Station Diggram North North Thrence We standpri. We standpr	AUTHORITY: C MA. Authority: C MA. Station Diegram North North North Standpl. Sta	ss plug, Bolt, G.I. Pipe ss plug, Bolt, G.I. Pipe ast/Plug/Pillar ast/Plug/Pillar bisions standar, and above standar, abov
Treffice standart. Standart. Standard. Standard. Standart. Standar	Standon Diegram Stando	Standon Diegram Stando	North Nort
O1E O0E OEZ O1Z O2O SOO O5Z OEZ O2O SOO SOO O5Z OEZ O2O SOO O5Z OEZ O2O SOO O5Z OEZ O2O O5	230 Sing Sing	O'S Sandplut 2 o'S O	### ##################################
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ference 250 260 250 250 250 200 200 250 250 250 250 25	Herence Students Stud	The sand of the sa	### ##################################
Free Care Care Care Care Care Care Care C	Therence we stander. 250 250 250 270 250 250 270 250 250 250 270 250 250 250 250 250 250 250 250 250 25	There is standar. 230 260 270 260 270 260 270 260 270 270 270 270 270 270 270 270 270 27	### ##################################
rference we standpt. we standpt. we standpt. we standpt. we standpt.	fference we standpt, we standpt. we standpt. we standpt. we standpt.	riference we standpt. we standpt. we standpt. we standpt. we standpt. we standpt.	fference Construction Construct
Horiz. Distance above standpt. below standpt.	Horiz. Distance above standpt below standpt below standpt below standpt below standpt below standpt above standpt above standpt above standpt below standpt	Horiz. Distance above standpt. below standpt.	Distance alone stander, or alone or alo
			250 250 250
			270 230 180
			210 / 230 150 180
above standpt.			210 / 250 150 180
			210 / 200 150 180

St 2733–2 D. West, Government Printer	STATION CLUNNAN CS. 75-6920
Beacon Diagram Not to Scale	
	Owner's Name: TR. SIMFRORD. LAMARKELL Current Occupant:
	Address: "MELBOSE" Address:
	ACCESS
	4.2 1.81
	O. C. CINNAPORTOLA D. HEAD WEST HEAVE CONNADILLY ST
	6 TORN RICHT INTO CHANDES ST
	22.2 TURN RICHT CONNERS HOUSE ABOUT TO AM BEFORE HIS FORMON RELIGIOUS
	25.5 THROUGH DOUGLE CATES THEN TAKE TRACK TO LIFT
	_
And a second sec	27-1 PASS CATE AT top OF RIOCE HEN TURN LEFT OVER 010
	27.5 PASS DAM ON KICHT AND HEAD EAST UP KIDGE (HANT HEACK)
his section to be completed by officer construction oill ar	29.0 HEAD S.W. DOWN ACROSE CAPOLE AND UP to tale.
	・ パン フェンス・フィース
Original station mark found/not found.	
Description of mark:	
Original beacon found/not found.	
Description of beanon:	TWD.
VIVI VI DOGOVII communication de la communicat	Date Record of Station
Height Top of Vanes to Top Mark	
Height of markm. above rock/concm. above G.L.	
MOISO MOISO	инулия (программунульная выправлення выправлення выправлення выправлення выправлення выправлення выправления в
Diameter of Vanes	
Original Beacon has/has not been destroyed by me.	

	GEC	DETIC STATION F	RECONNAISSANCE &	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	EPORT	STATION:	(4) NACIONO	No.: 6920	20
Description:			e: Cross out word or w	Note: Cross out word or words which do not apply	<i>Λ</i> ₁	MAP SHEET SCALE 1:250 000	י איזויורישיאי)	
1. Cleared by lanes bearing	ng St.	STATION	mee 36	o Sept. 1982.		INSPECTED BY:	C PPRIKES	DATE: IS" RIXIOSI SIL	3 3
2. Mast & Vanes have been painted white &	en painted white 8	k black respectively.	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	*		AUTHORITY:	C. M.R.	FIELD BOOK: 14	1361
3. The station/pillar was unpiled/not unpiled	vas umpilod/not umpil Greion, ette, etteri	mel/constructed on	16ROGOSI19.82	#/constructed on#k k k k k k k	.G:	330 340	350 360 10	/ 20/ 39'	
Description of mark. Ib	MARK ELATE Show	uld be explicit, e.g.,	S/Steel Pillar Plate, St	Description of mark.那似的.[法心法should be explicit, e.g., S/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe		Station Diagram	North	Not to Scale	`4
Height of markl.:37.5m. above reek/concrete;	sm. above 1994,	٠.	Mark is. L. S. Em. above G.L.	bove G.L.		,		` ` `	0
Height of Top Vanes to Top Mark/Pillar p	o Top Mark/Pillar	plate!À7.15m.		Diameter of Vanes (vertical).A:こんだい。	<u>-</u> /	<u> </u>		\	
Height of Cairnm.		Diameter of Cai	Diameter of Cairnm.	Name Plate found/not found/placed.		ję /			50
Length of Mast (approximate if not unpiled)		approximate if not	unpiled)			,) / ooi		Mery	/ 6
4. A	set in conc/rec	ak has been palaeed/f	ound, bearing.IO.	has been piaced/found, bearing.ID.39M from Mast/Rug/Pillar		35) "	, 5		6 /
5. A. SOM NO. 124. set in conc/week	set in conc/rec		ound, bearing. J.B.J	has been priesse/found, bearing.!!3)°M from Mass/Plug/Pillar		ięź /	1 m		30 1
6. Aset in conc/rock	set in conc/roc	k has been placed/f	ound, bearing	has been placed/found, bearing" M from Mast/Plug/Pillar		280	K K		80
7. Aset in conc/rock	set in conc/roc	ok has been placed/f	ound, bearing	has been placed/found, bearing" M from Mast/Plug/Pillar	<u></u>	270	CONTRACTOR (45 - 102)	`	90
8. Action required:	A PAME.	LATE TO SEE PI	0560	Action required:	J)	seo	191	5.24.8 SHASS NOT	100
STANDPOINT: PALBE	Pairen Spicios		STANDPOINT:	BARSS BOLT.		09	>	() 1 () () () () () () () () () () () () ()	
Mark Dir	Direction Horiz.	Height Difference	Mark	Direction Distance	Height Difference	<u>, </u>	A-192	3	110 /
7 5.5 CMT	/00 00	above standpt.	Thomas as	, oo oo o	standpt	240	S. S. S.		720
YARRARI C.S. 37 C	45 45	above standpt.	VARRAPRI GS.	37 Hb 35			O 5		_
S	At 22 (2)	above standpt.	CARROLL GS.	157 27 25	_	022		1	130
BACARS BOLT 161	16: 21 10 3.2LS	(++7) below standpt.	5.8 M. No 12L	28757 55 3-168	O-028 below standpt.	_			
55.00 JU JU 232	40 50 3.192	1. (Fig. 3 below standpt.	PALAR SPICET	341 21 15 3.26	3.269 1.4.70 stone standpt				
		above standpt.			above standpt.)ZZ			46
		above standpt.	1	33	above standpt.	2,10 / 200	0/1 081 061 /	0 160 150	
Prepared by:	O XVIVO	Checked	11/1	9/2/ Morted on 11 TM Card	TM Card		Charles		

0.32

2733–2 D. West, Government Printer	STATION GLADADARA (P) TS 6920
Seacon Diagram Nor to Scale	Owner's Name:
	Address:
950	
	Phone:
	100
	O-B CONTINUEDAM ID. HERO WIEST REDID CONTINUED ST.
	12.2 TOWN RIGHT. COUNTED HOUSE & KM BE FORE THIS TORN ON BIGHT. WHITE CHIES)
3/5	24-145 IDKNU KILHI 4 MBB H HOMESIEMI ON KILHI. 24-15 THROUGH BOURLE IRON GATES AT END OFLANE.
	25.2 THROUGH OPENING AT END OF LANE WAY. (New Chain on CMA Lock)
(4) (4) (4) (4) (4) (4) (4) (4) (4) (4)	
	27-1 PASS CATE AT TOP OF RIDGE THEN TURN LEFT DUE OLD FEACE.
	HEAD S.LJ. DOWN ACROSS SADDLE AND UP TO THE
This section to be completed by officer constructing pillar.	29-65 GUNNAAN GE PILLAR.
Original station mark found/ not found .	
Description of mark:	
Original beacon found/ not found.	
Description of beacon:	Date Record of Station
Height Top of Vanes to / Iop Mark	87 Visited - Farm cuture and sold -
Diameter of Vanes المنظمة الم	
Original Beacon has/harmer been destroyed by me.	