Description: Cleared by lanes bearing	CENTRAL MAPPING AUTHORITY		GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	VEY OF M.S.W. ad MAINTENANCE REPC			1	
Descripti 1. Cleared		OFO DEFINE	TION RECONNAISSANCE a	NO MAINTENANCE REPO	_			
Descripti 1. Cleared fint 2. Mast & L		GEUDETICOLA	THE STATE OF THE PART OF THE P	7 - 10 - 10 - 10 - 10 - 10 - 10 - 10 - 1	RT	STATION: STANDBYE	WOOTE GS	No.: 4168
7,m < 2. Mast & 4	ion: by lanes bearing	220°H -	Note: Cross out word or words which do not apply 96.7%	sss out word or words which do not apply		MAP SHEET SCALE 1:250 000 INSPECTED BY:	MAP SHEET SCALE 1:250 000 MPN/LL A SCALE 1:250 000 MPN/LL A	DATE: 2: 0 01
	か、 96~ 220~ v vanes have been painter	is in 75K 2225 diwhite & black respec	.2. / Hively.		.1	AUTHORITY:	Con A	
3. The stat	ion/ pillar was unpiled /r	not unpiled/ sonstruste	3. The station/pillar was unpiled/not unpiled/eoneurueted on \$2198/, dimensions now being:	, dimensions now being:	<u>r.</u>	330 340	350 360 10	1
Descript	ion of mark Minite. P.	essential of explicition of the explicition of the explicition of the explicit	Description of mark/////// المعدد ال	el plug, Brass plug, Bolt, G	molis as	Station Diagram	North	Not to Scale
Height o	Height of markm. below rock/concrete;	ove rock/concrete;	Mark ism. above G.L.	oove G.L.	<u>/</u>			
Height o	Height of Top Vanes to Top Mark/Pillar plate	ark/Pillar plate		Diameter of Vanes (vertical)m.		0,		
Height o	Height of Cairnm.		Diameter of Cairnm. m.	Name Plate found/not found/placed.	/.			
Length c	Length of Mast	m. (approximate	if not unpiled)			006		
4. A	SSAZ set in	сопс/ госк has been p	4. AS.S.Z	'M from Mast/P lug/Pillar	, 7 090	062		
5. A	7.//set in	eenc/reek has been p	Aset in eenclines been placed/found, bearing286° M. from Mast/Plug/Pitlar	M from Mast/Plug/Pillar	<u>, </u>	<i>! </i>		
6. A	set in	conc/rack has been pl	6. Aset in conc/rock has been placed/found, bearing"M from Mast/Plug/Pillar	'M from Mast/Plug/Pillar	<u> </u>	7		
7. A	set in	conc/rock has been pl	7. Aset in conc/rock has been placed/found, bearing	M from Mast/Plug/Pillar	ore.	0/2	+	
8. Action n	8. Action required: Surfable for 1	e for Conco	Concrete Public		1 1	7 9ec		
STANDPOINT:			STANDPOINT:		\ Os	700		
Mark	Direction	Horiz. Height Difference	ence Vark	Direction Distance H	Height Difference			
		above standpt below	itandpt.		above standpt	-7-		
		alsove s	standpt.		tandpt	<u></u>		
		above standpt.	fandst.		anove standpr. 23	~~		
		above standpt.	tandpt.		above standpt,			
		alsove standpt. below standpt.	tandpt.		above standpt.			
		above standpt. below	tandpt.		above standpt.			
		above standpt be'ow	tandptu		allows standpt.	2,10 / 200	1 081 061	17.0 160 150
Prepare	Prepared by: Den 19 11	110/2	ked: / ,	Noted on U.T.M.	Noted on U.T.M. Card Greet litter	Sem 5/2/82	Checked	

St 2733-2 D. Wast, Government Printer	STATION STANDBYE TS 6796
Beacon Diagram Not to Scale	TA Con Course
	Address: 45 MK addres ST. Address: STAND BYE
	SYMEY (ENTVCKY /
	ACCESS
	Access Report of 20, 1, 1921, was found suitable/unsuitable.
	77
	- Usalle
	51.0
	18.19 ENTRANCE TO "STANDBYE" ON RIGHT (MANIAGERS RESIDENCE)
	1 2173 TURN RIGHT ONTO GRAVEL ROAD. AT YELLOW & GREEN MALES
	, 22.5 "DLD STANDBYE" LOTTAGE TURN BIGHT BETWEEN SHED
	AND COTTACE
	1229 GATE. FOLLOW TRACK ALDNIG TELEPHONE LINE
	250
This section to be completed by officer constructing 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 Top Mark	3
Height of markn. below rock/concm. below G.L.	The state of the s
Diameter of Vanes	
Original Beacon has/has not been destroyed by mc.	

E (P) / No.: 67%	, en	ES DATE: 11/12/81	FIELD BOOK:	0 10 20 39	Not to Scale	· · · · · · · · · · · · · · · · · · ·		170c	6	O. T. C.	To The Manual of the Park	**************************************	379	A CO DIA		,10 <u>/</u>	120	7	130			46	180 170 160 150	
STANOGNE	MANILLA	C PARKES	C.M.A	350 360	North)	, 0	9 110	1		ナモニ	י							061 /	Checked
STATION:	MAP SHEET SCALE 1:250 000	INSPECTED BY:	AUTHORITY:	330 340	Station Diagram	,	. <i>y</i>		,		, ,		,		_	26	77	i in	TO THE	Wind	•		2,10 / 200	
GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	Description: Note: Cn	1. Cleared by Janes bearing	2. Mast & Vanes have been painted white & black respectively,	3. The station/pillar was unpiled/not unpiled/constructed on.!!QDELEMINAR19.81, dimensions now being:	Description of mark. 別.	Height of markl.;3.70m. seew reck/concrete; Mark isl.;3.20m. seew G.L.	Height of Top Vanes to Tee Mark/Pillar plate1.先免第m. Diameter of Vanes (vertical).Q.:7.55.m.	Height of Cairnm. Diameter of Cairnm. Name Plate found/not found/placed.	Length of Mastm. (approximate if not unpiled)	4. A	5. ASSOset in conc/ reek has been piceed/found, bearing" from Meat/Plug/Pillar	6. Aset in conc/rock has been placed/found, bearing	7. Aw from Mast/Plug/Pillar	8. Action required:	STANDPOINT: PILLAR SPICES / STANDPOINT: GAGGS PLUE.	Mark Direction Distance Height Difference Mark Direction gistance Height Difference	RIMBANDA (P) o oo oo	142 15 40 below standpt.	PILAR SPICOT 194 21 464-198 1592	HARAZHAM MIL (P) 203 50 50	5 5 0 216 40 05 9-612 0:087 helpy		above standpt. below tandpt.	/ Noted on U.T.M. Car

St 2733 - 2 D. West, Government Printer	STATION STANDAGYE (P)	9619 SI (d)
Beacon Diagram Not to Scale		MANJACER. Correct Geoupant:
100 100		Phone:
	Access Report of ARO, "was found suitable/umariteble. O.C. DALLA P.C. HEAD LYEST. 18.19 TURAL LEFT ONLY ONLY EVALLAND HIGHURS. 18.19 TURAL OFFE TO STRANDAYE ONLY ONLY ONLY ONLY ONLY ONLY ONLY ONLY	CMANDAGERS HODSE.). ROAD AT VELLOND A CAREND MAIL BOX. BETWEEN SHED A COTTABL. TELEPHONDE LINDES.
This section to be completed by officer constructing pillar. Original station mark found/nexteund. Description of mark:		
Description of bescon:		
Height Top of Vanes to Top Mark	Necord of Station	
Diameter of Vanes . A.: Je. Sm. Height of Cairn		

VIIGOUTING SUIDON IN THOUSANT	VE ATTENDED			GEODETIC SURVEY OF N.S.W.	VEY OF N.S.W.		200						Ī
						1		CTATION		STANDAYE	000	1972 . AN	7
		GEOD	ETIC STATION	ETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	nd MAINTENAN	NCE REP	ORT	SIALIONS	וֹ			No.: 07.	0
Description:			Ne	Note: Cross out word or words which do not apply	vords which do no	ot apply		MAP SHEET SCALE 1:250 000	T 350 000	MANILLA			
1. Cleared by lanes	Cleared by lanes bearing2.29 - 98	- 98-	115-134	// 5'- /3#" /98'- 202" from Trig. Mast	from Trig.	Mast		INSPECTED BY:		O. MOSS	DATE:	20.3.82	3.2
2. Mast & Vanes have been painted white &	ave been painted w		black respectively.	×			•	AUTHORITY:		C. M. A 55/11/880		FIELD BOOK: 2000	00
3. The station/pilla	ır was unpiled/not	t unpiled,	/constructed on.	3.—The station/pillar was unpiled/not unpiled/constructed on19 19 dimensions now being:	, dimensions no	w being:		330	340	350 360	10 / of	/ 30/	
Description of m	ıark	shoulc	1 be explicit, e.g.	Description of markshould be explicit, e.g., S/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I., Pipe	eel plug, Brass plu	ig, Bolt,	G.I. Pipe	Station	Station Diagram	* GRID *		Not to Scale	40
Height of mark	Height of markm. below rock/concrete;	rock/c	Oncrete:	Mark ism. above G.L.	bove G.L.								
Height of Top V	Height of Top Vanes to Top Mark/Pillar p	√Pillar pl	latem.		Diameter of Vanes (vertical)m.	al)	Ĕ	oì					50
Height of Cairn.	Height of Cairnm.	E	Diameter of C	Diameter of Cairnm. N	Name Plate found/not found/placed	not four	haced.	£ /					77
Length of Mast.	Length of Mast	.m. (ap	эргохітаtе if по	t unpiled)		/	·	_ οοε					go
4. A. SSM	set in cc	onc/ kack	has been places .	Ast in conc/ seck has been pleased/found, bearing°M from Mast/Plug/Pillar	°M from Mast/P	հաց/Pilla	<u> </u>	/06					
5. A.	Aset in conc/rock	onc/rock	has been placed,	has been placed/found, bearing" M from Mast/Plug/Pillar	^o M from Mast/P	lug/Pilla		şź /					β ρ \
6. A	Aset in conc/rock	onc/rock	has been placed,	has been placed/found, bearing" M from Mast/Plug/Pillar	°M from Mast/P	ուց/Pilla		08z		-	9		80
7. A	set in co	onc/rock	has been placed.	7. Aset in conc/rock has been placed/found, bearing"M from Mast/Plug/Pillar	°M from Mast/P	lug/Pilla		0/2			{ , ,	1	90
8. Action required:	No ac	ton,	Eguired Pos	8. Action required:	"in to Rimi	wasta	***************************************	ogz			/\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\		100
STANDPOINT:				STANDPOINT:				00	`	1 /	X		/ 3
Mark	Birection Dis	Horiz. Pistance	Height Difference	Mark	Direction	Horiz. Distance	Height Difference	ş \	1	The state of the s	Q.	The same	10 /
GOLDSWORTH	12.17' &	20.7	Ages. Edge at	BALALA	.343.00'	1.5.1	above standpt.	240	مراجع	ないこと	\		720
VAALLA	48-18' 2	27.0	start above standpt.	KENT	291,29'	26.8	A suove standpt.	1/6		No.	/	32 8	
HARNHAM HILL	73-48' //	15.1	Stew above standpt.	BENDEMEER	247" 03' 2	22.6	A. M. V below standpr.) Sez	()	1	TWO MY		130
TURKEY MTH	274.65' 13	15.7	below standpt.	HONEY SUCKLE	338° /3'	27.9	above standpt.	<u> </u>	13	E Jew evet			Z
WALCHA ROAD	170. 27' 20	20.5	above standpt.	MOONS	224 38	29.5	above standpt.		100/24	- X			
DHIO PEAK	/32.25/	70.5	above standpt.	RIMBANDA	229059	3.2	Montabelow standpt.	ZZ	7				16
		_	above standpt. below				above standpt.	210	200	190 180	1/ 0/1	160 150	1
Prepared by:	0. A mon		Checked: 1	let.	Note	Noted on U.T.M. Card	W. Card			Checked			
St 2733-1	,												

St 2733—2 D. West, Government Printer	STATION STANDBYE TS 6796
Beacon Diagram Not to Scale	Owner's Name:
	Address:
	Phone:
	ACCESS
	Acces
GO. O	AT THUNDERBOLT INM URBILD (ON NEW ENGINND HISMMY) MELLE THAN RIGHT OFF HICHMPY BY MAILDOX "ATRIDBUS" FOLLOW TARKY
09.61	GRID
58.87	9 TAKE LEFT FORK
E 6 . 8/	
0.6/	TAKE RICHT FORK
200	
14.61	
98.6	" " FOLLOW TRACK.
20.22	12 AT LEVEE BANK HEAD UP WILL OFF TRACK TO LEVE
49.07	th AT 6.5.
This section to be completed by officer constructing pillar.	
Original station mark found/not found.	
Description of mark:	
Original beacon found/not found.	
Description of beacon:	Date Record of Station
m.	18/6/8. DIA contacted to cleaning on 1994 resorve The regule any trees
Height of mark	stared to be removed from site
Diameter of Vanes	
Original Beacon has/has not been destroyed by me.	

STANDBYE COLL. Obs. Pillar. No.: 6796	Manilla.	Kain. DATE: G Septemby 1983	M. A. FIELD BOOK: 1942	360 10	North North	0	!	Sign	6	8/	70	N/E	Mar.) 4 -5: 3599 SSM. 8	1	W.LL.	110/	720	7	130	<u></u>	<u>, , , , , , , , , , , , , , , , , , , </u>	46	150 150 170 160 150	pokod
STATION: STANDBYE	MAP SHEET SCALE 1:250 000	INSPECTED BY: D. J. Kain	AUTHORITY: C. 1	330 340 3	Station Diagram		9	ر اد	900	E / O(ęź /	STANDBYE	R. (Line. Obs. Pillar.)	360	His	Kric Plus	, 540		200 No. 200 No	1		ŠSŠ	1 200 / 200 /	11 T. Jah. Checked
GEODETIC SURVEY OF A.S.W. ETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	rds which do not apply	1. Cleared by lanes bearing		dimensions now being:	Description of mark 51. 51. 1141 (1914) and be explicit, e.g., S/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe	G.L.	Diameter of Vanes (vertical)Q기품으.m.	Name Plate found/ actions :/placed.		4 from M act/Plu g/Pillar	from Mactiflu g/Pillar	from Mast/Plug/Pillar	1 from Mast/Plug/Pillar	8, Action required:		Direction Distance Height Difference	above below standpt.	above below standpt.	above standpt.	above standpt.	above below standpt.	above standpt.	above standpf.	30/0/82 Noted on U.T.M. Card
GEODETIC SURVEY OF N.S.W. I RECONNAISSANCE and MAINTE	ote: Cross gut word or we	124 m 184 - 193	, , , , , , , , , , , , , , , , , , ,	4 Septemberge 63	., S/Steel Pillar Plate Stee	Mark is 1.4.470. m. whove G.L.		Diameter of Cairnm. Na	**************************************	4. A(Rila	/found, bearing	6. A	7. A		STANDPOINT:	Mark							11	11/
GEODETIC STATION	W /	CLEAR CLEAR	white & black respectively	in /	change of the explicit, e.g.	" reek/concrete;	Height of Top Vanes to Top Mark/Pillar plate\3.99m.		Length of Mast	onc/ raek has been p lace d	onc/ rock has been phasa d	onc/rock has been placed	onc/rock has been placed			Horiz. Height Difference	above standpt below	above standpt.	above standpt.	above standpt.	above below standpt.	above standpt.	above standpt.	Chacked
CENTRAL MAPPING AUTHORITY		s bearing2,2,0.	lave been painted v	ar was unapiling	nark St. St. Kllar (Height of mark\3.70m. above reak/concrete;	Vanes to Top Mark	Height of Cairnm.	1.490	.v.Gset in co	set in co	set in co	set in co			Direction Di								
CEN KAL MAP	Description:	 Cleared by lane 	2. Mast & Vanes h	3. The station/pill	Description of r	Height of mark	Height of Top	Height of Cairn	Length of Mast	4 A TRIG. PL	5. A. S.S.	6. A.	7. A	8. Action required	STANDPOINT:	Mark								Prepared by:

	7819 51
St 2733-2 D. West, Government Printer	STATION STANDBYE CONCRETE OBSERVATION PILAR
Beacon Diagram Nor to Scale	号之
1	Address: "La Klana Hander Hause
Mod L.	War de Manghatin Stones. Stones.
1	Phone: (Cartact: Phone:
390 34	ACCESS & Manager: Nr V. Forther gill ACCESS & Manager: Nr V. Forther gill
	Access report of the the Front suitable unestream. By Prizhe on at Roperty
- Wothon	0.00 AT THUNDERIDER INVITUALITY ON NEW ENGLAND HIGHWAY HEAD LOUTH.
	1829 TURN RIGHT Off HIGHWAY AT MAILDOX, STANDBYE,
	follow reason to LEAR.
Significan James	18 to Gaio.
Well-C	1889 TAKE LEAR FORM.
	19.00 TAKE BILLY TORK
	19 41 Co Through White Wooden GAME ON L.H.S. Hollan TROCK.
This section to be completed by officer constructing pillar.	20.64. STANDBYE - Concrete Observation pillare.
Original station mark found/not found,	CAUTION ONLY At A FEW DAMP GULLIES!
Description of mark:	Time:~ I Hone Woodly To A
Original beacon found/not found.	
Description of peacer.	
	Date Record of Station
Height Top of Vanes to Top Mark	
Height of markm. below rock/concm. below G.L.	
Diameter of Vanes	
Original Baapon basihas not been dectroused by me	
The state of the s	

	Ĺ								0
)as	DETIC STATION	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	MAINTENANC	E REPORT	STATION: 517	STANDHYE GS.	No.: 6 / 76	\geq
Description:			Note: Crass out word or words which do not apply	rds which do no	t apply	MAP SHEETS SCALE 1:250 000	MANILLA	SCALE 1:100 000 BEND EMERE.	9
1. Cleared by lanes bearing			from Trig. Mast	from Trig. N	last	INSFECTED BY:	NOTTON	DATE: MAY	1691
2. Mast & Vaneshave been painted white & black respectively.	painted white	& black respectively.				AUTHORITY: L	717	FIELD BOOK:	
The station/pillar was begiled/not unpiled/constructed on	piled/not unpil	ed/constructed on	19	dimensions now	· being:	330 340	350 360	10 / 20 / 30	6
Description of mark	orts	uld be explicit, e.g.,	sshould be explicit, e.g., S/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe	plug, Brass plug	, Bolt, G.I. Pipe	Station Diagram	North	Not to Scale	1 E-10 A
Height of mark	M. M. Delow Aock	concrete;	Mark is m. above G.L.	" G.L.					
Height of Top Vanes to Top Mark/PHHar	TOP Mark/Pitter	Ir Blatem.		Diameter of Vanes (vertical)m.	m.	<u></u>			
Height of Cairn	1	Diafmeteryof Calina	Ė.	ne Plate found/n	Name Plate found/not found/placed.	ię /			
Length of Mastm.	Ë	(approximate if for unpited)	unpried			/ 001		٠	
4. Aset in conc/rock has been placed/found, bearing	set in conc/ro	ck has been placed/t		M from Mast/Plug/Pillar	ıg/Pillar	έζι			
5. A.	.set in conc/ro	set in conc/rock has been placed/found, Agaring		Thom Mast/Plug/Pillar	ig/Pillar) šą			
6. Aset in conc/rock has been placed/found, bearing	set in conc/ro	ck has been placed/f	ound, bearing	from Mast/Riug/Pillar	g/Pillar	280			
7. Aset in conc/rock has been placed/found, bearing	.set in conc/ro	ck has been placed/f	ound, bearing	Trom Mast/Plug/Pilla	ıg/Piltak	οζε	+		
8. Action required:,,,,,,	***************************************			1	/	092			
STANDPOINT:			STANDPOINT:	/	7	: \0			
Mark Direction	ion Horiz.	Height Difference	Mark	Direction Dis	Horiz, Height Difference	\$e			
		above standpt.			above below standpt.	S40			
		above standpt.			above below standpt.	1 2			
		atove standpt			above celow standpt.	055 230			
•		acove standpt.			sbove standpt.	\ I			
		atove standpt.			above standpt.] E			
The state of the s		above standpt.			above standpt.	220			
		above standpt.			above standpl.	Pt. / 210 / 200	081 061 /	091 071	150
Prepared by: . C. Ohn	16 1.21	Checked:	Chath 17 7.91	Noted c	Noted on U.T.M. Card		Checked		1

Address. Address. Phot. c Phot. c Access R		7	12.0.110
Address. Address. Phot.d.: Phot.d.: Address.		- -	
Address. Phor.c. Phor.		Owner	
MA Access P Photo: Main		**************************************	
Phot.c Mail			Address
Photos. Photos			
Access R N		ă	
Access P No. No.			
Access R Mail		·]	ACCESS
MA ACCESS TO 19 10 10 10 10 10 10 10 10 10 10 10 10 10			500
MM 0.3 0.3 0.3 0.3 0.3 0.3 0.3 0			is Report of #X/1, 1999, was found suitable/unsuitable. (May 1991)
0.1 0.3 30.35 30.96 31.15 31.15 31.45 31.45 31.45 31.45 31.6		≅	FEATURE
0.3 0.3 0.3 30.35 30.35 30.35 31.15 31.15 31.15 31.15 31.15 31.15 31.15 31.15 31.15 31.15 31.15		8	Bendemeer PO heading worth
30.35 30.35 30.35 31.15 31.46 31.45 32.6 33.0		9	Bidge over House
33. Date		0 .3	By pass Wakha turn off an right
33.0		6.0	At New England Highway turn lest towards Armidale
30.05 30.05 31.15 31.15 31.45 32.6 33.0		ا ا ا	Turn lett at white mail box "Standbye" - follow road pround to left.
30. %0 31.15 31.15 31.45 31.45 32.6 33.0		59.08	Crass grid
31.15 31.55 31.55 32.0 33.0		06.04	Track junction - take right fork (left to managers house)
33.0		5-16	White wooden gote. Go straight shead
31.45 32.45 32.6 33.6 33.0		35 S	Pass track on right.
33.0 Date		31.16	Take track on left 50m before gate.
33.0 Date		31 55	Y intercontine - ween left minus from 1. 115
32. 6 32. 6 33. 6 33. 0		74.75	Chass over dem would
33.45 33.6 33.0			half, concerned to the sundant of the Toler
33 · 45 33 · 6 33 · 0		; ; ;	Buck at the second of the seco
33.0 Date			isso introdyn access item gates. Idiow tain't track to hat right
33.0 33.0 Date		; ;	Cross contour bank - dam on lett, 50m.
33.0		32.6	Turn left off track near power pole. Make way up ridge at 155°M.
Date	section to be completed by officer constructing pillar.	33.0	Storollyre 6.5.
Date Date	riginal station mark found/not found.		
Date	ription of mark:		
Date	Ī		
Date	riginal beacon found/not found.		
Date			
.Ш	***************************************	ateC	
ππ.	nt Top of Vanes to Top Mark	Case	Record of Station
π.			
π.	nt of markm. above rock/concm. above G.L.	47-7-4-4-4-4-4-4-4-4-4-4-4-4-4-4-4-4-4-	***************************************
ght of Cairam.	Delow		
	iameter of Vanesm. Height of Cairnm.	***************************************	***************************************
	Barron has have been been been been been been been be		
	ive Cecon in expired tion Deen destroyed by Me.		_