TS- 6598	No: 1708		DATE: 11-10-79	FIELD BOOK: AB 1774	10 / 20 / 30 /	Not to Scale	ю		50	7	6/) af	80	90	100 /	310 /	' 7 2 0	Z	<u>730</u>	7		146	170 160 150	
	STATION: CROWTHER	SCALE 1:250 000 COOTAMUNDRA	INSPECTED BY: A. PATTERSON	AUTHORITY: C.M.A.	330 340 360 360	Station Diagram North		——————————————————————————————————————	ग्रह	000	έ/ο	ęź /	09Z	- †	Seo /	/ s20	240		530			ýzę	2,10 / 2,00 / 1,50 / 1,50	Checked
	JCE REPORT	ot apply	Mast	<u></u>	w being:				Name Plate found/not found/ placed .	7			- t		1 1 1	ference	ubove below standpt	tandpt	above below standpt.	above standpt.	abave standpt,	above standpt.	above standpt.	Noted on U.T.M. Card
EY OF N.S.W.	d MAINTENAN	ords which do n	from Trig.		, dimensions no	el plug, Brass plu	we G.L.	Diameter of Vanes (vertical)m.	me Plate found /		M from Mast/P	M from Mast/P	/I from Mast/P	// from Mast/P	s yes out	Direction			100	a				Notec
GEODETIC SURVEY OF N.S.W.	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	Note: Cross out word or words which do not apply			3. The station/ pillar was unpiled /not unpiled/ eonstructed on1919, dimensions now being:	Description of markslould be explicit, e.g., S/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe	Mark is		Diameter of Cairn2.6m. Na	unpiled)	4. AnS.Mset in conc/reek has been phasel/found, bearing.357°M from Mast/Plug/Pillar	5. Aset in conc/rock has been placed/found, bearing"M from Mast/Plug/Pillar	6. Aset in conc/rock has been placed/found, bearing"M from Mast/Plug/Pillar	7. Aset in conc/rock has been placed/found, bearing"M from Mast/Plug/Pillar	8. Action required. Mast Vencs & Carr will need renovation within 5 yrs cxanopoling. Extension Clearing would be required to out	Mark								1. 1. 1. 1. 1.
	DETIC STATION			black respectively	d/ constructed on	ld be explicit, e.g.,	concrete;	Height of Top Vanes to Top Mark/Pillar plate	Diameter of Ca	Length of Mast3	k has been plaead /	k has been placed/	< has been placed/	< has been placed/	in will need r	Height Difference	above standpt below	sbove standpt.	shove standpt.	above standpt,	above standpt.	above standpt, below	above standpt.	5
>	GEO	,	M amo	ed white &	not unpile	noık	hove rock/	ark/Pillar		m.	conc/ ree	conc/roc	conc/rocl	r conc/rocl	dearing	Horiz. Distance								Chota
NG AUTHORIT	16	CV	bearing	ive been paint	r was unpiled /	ark		anes to Top M	1.3	3.1	set ir	i tesset ir	set ir	set ir	mast You extensive	Direction							c	A. Katterson
CENTRAL MAPPING AUTHORITY		Description:	1. Cleared by Janes bearing	2. Mast & Vanes have been painted white & black respectively.	3. The station/ pilla	Description of ma	Height of markm. helow rock/concrete;	Height of Top Va	Height of Caim	Length of Mast	4. An SSM	5. A	6. A	7. A	8, Action required:	Mark								Prepared by: A. Batterson

&t 2733–2 D. West, Government Printer	STATION CROWTHER TS. 6498
Beecon Diagram	
5,0	28.5
	- 0, ,
This section to be completed by officer constructing pillar.	14:0 Inrough double iron gones behind house \$ 10m right alongtence 14.2 Through gate \$ turn left - head howards timber picking way through 14.5 Leave vehicle at nocky gully - pass over fence \$ walk in a S.E. direction 14.5 Leave vehicle at nocky gully - pass over fence \$ walk in a S.E. direction 19. to station. About 20 minutes with load
Original station mark found/not found. Description of mark:	
Description of beacon:	Date Record of Station
o G.L.	

_	CENTRAL MAPPING AUTHORITY GEODETIC SURVEY OF M.S.W.	
	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	STATION: CANTILLE (4.5.(P). No.: 6598
	Note: Cross out w	MAP SHEET SCALE 1:250 OOG (LOTHALLAR).
etali i	Cleared by lanes bearing. 12. 12. 14. 15. 14. 15. 16. 16. 16. 17. 18. 18. 19. 19. 19. 19. 19. 19. 19. 19. 19. 19	INSPECTED BY: Out
	Mast & Vanes have been painted white & black respectively. Sinte Recoons 4587	AUTHORITY: 0.44. FIELD BOOK: 168.
	3. The state pillar was a pill of the state	330 340 350 360 10 20 30
	licit, e.g., S/Steel Pillar	Station Diagram North North Spale
	Height of mark. 1.3.15 Belove to the second of	
	Height of Top Vanes to Top-Mark/Pillar platem. Diameter of Vanes (vertical)m.	
	Height of Cairn	Seri Zeriya Garaya
	Length of Maxt	* * */
4.	A DRING Wife Linksset in ease/rock has been placed/found, bearing ALL	20 T
	ASS.N., M. set in conc/work has been placed/found, bearing, 2,78 M. from the conception of the set in conception of	
	6. Alekke her Ring of the set in search rock has been placed / found, bearing 9 'M from the search place	BD 25. 15. 16. 16. 16. 16. 16. 16. 16. 16. 16. 16
-	from Harathay/Pillar	S S S S S S S S S S S S S S S S S S S
ω,		110
	STANDPOINT: CANTRETE CAS PLANK STANDPOINT: BRASS PRIG. PLUG.	LANE TRUE TOWN THE SELECTION OF THE SELE
	Mark Direction Distance Height Difference Mark Direction Distance Height Difference	Lie " Fork 3
_ું	KECKE KATHA 45 6 10 00 1 below standar KECKENATHA 48 1 10 00	720 Obz
ليو 120	36 ML CD Renador Rev D.C. 35 S 22	Sur Duc
H-	above standpre TANJSKA & St 100 31 110	130
Z	5 Kilds ILT S. 16 18 1850 1472 Dellow standor SS W 38 18 18 38 23 1	3000
S.	SLZ below standar LERE LACT DIEGE LAKE 1301 K LC 7657 B. 112 Januar standar	
	1331 below standon for high 32 St 23850 1.1]; when standon	46 ZZ.
3	163) below standpriches OHET RINGE OF	710 / 200 / 190 180 170 160 150
25 27 22	Prepared by Herrs 194 Queust 1990 Checked Co. 2000	Checked

OWING'S NAME: RECERTER STATION (ROLTHER & CS. (R) 15 6598 OWING'S NAME: RECERTER RECEIVE REPORTS Address: RE 7829.8. Phone: #36367 (663)	Access Report of 13.18. 1080 was found suitable unsuitable. 10. Leoners and the suitable latest suitable in the suitable	20 So THUR EACH TO LEFT RATE ON THEE BELL LATE ON THE BUTCH CONTROL 22 CHODETIC STATION CROWTHEE.
Beacon Diagram Confident Confidence of State C	This section to be completed by officer constructing pillar. Original beacon found/meteors. Description of beacon. Conginal beacon found/meteors.	lark3.08.L

CENTRAL MAPPING AUTHORITY										
		GEC	DETIC STATION F	RECONNAISSANCE	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	PORT	STATION:	CROWSTHER	6.5.10)	No.: 6578
Description:	•			e: Cross out word or v	Note: Cross out word or words which do not apply		MAP SHEET SCALE 1:250 000	(COT AMUNDAD	woaa.	
1. Cleared by lanes bearing	s bearing. 16.	TATA SE	on to MARINA, to	CostanArrag 1+ 227	the Macing, to Koccanantal 12204 from Trig. Mast		INSPECTED BY:	L. HitcHins	DATE:	4.5-87
2. Mast & Vanes h	iave been paint	ed white (Mast & Vanes have been painted white & black respectively.				AUTHORITY:	CUM	FIELD	FIELD BOOK: 1943
3. The station/pill	ar was unpiled/	not unpil	ed/constructed on	19	The station/pillar was unpiled/not unpiled/constructed on1919, dimensions now being:		330 340	0 350 360	ής / όι) so / !
Description of markshould	nark	sha	uld be explicit, e.g.,	S/Steel Pillar Plate, St	be explicit, e.g., S/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe		Station Diagram	North		Nat to Scale
Height of mark	, m	above below rock		Mark ism. below G.L.	above G.L.		<i>3</i>			
Height of Tap \	Vanes to Top M	lark/Pillar	Height of Top Vanes to Top Mark/Pillar plate		Diameter of Vanes (vertical)m.	/	7 0,			
Height of Cairnm.		Ε	Diameter of Gairnm.		Name Plate found/not found/placed.		ıέ ,			
Length of Mast		É	Length of Mastm. (approximate if not unpiled)	unpiled)			008			•
4. A	i tesset ii	n conc/ro	ck has been placed/fi	ound, bearing	Aset in conc/rock has been placed/found, bearing"M from Mast/Plug/Pillar		/0			
5. A	set i	n conc/ra	ck has been placed/fi	Aset in conc/rock has been placed/found, bearing"M	"M from Mast/Plug/Pillar	/	6ź /			
6. A	set ii	п сопс/го	ck has been placed/fi	APlaced/found, bearingset in conc/rock has been placed/found, bearings [®] M	°M from Mast/Plug/Pillar		082			
7. A	set ii	n conc/ro	ck has been placed/fi	Aset in conc/rock has been placed/found, bearing	.°M from Mast/Plug/Pillar	K	042	+		
8. Action required:	<u></u>					11-	560			
STANDPOINT:				STANDPOINT			09			
Mark	Direction	Horiz. Distance	Height Difference	Wark	Direction Distance	Height Difference	az \			
			above standpt.			standpt.	0 1 2			
			above standat.			above below standpt.				-
			above standpt.				230			
			ahove standpt.			above standpt.				
		198	above standpt.			above standpt.				
			above standpt.			acove standpt.	izz			
			above standpt.			above standat below	2,10 / 2,00	0 / 190 / 180	170 160	150
Prenared by:	11 11	-		1. 1	CAL Land MT II am but all I	Out Come		1.1-1-10		

GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT Note: Cross out word or words which do not apply anes bearing METHERON, MARINA, DARLING CLEARED 15' 102.4' HOLL SCHALL 360' 728 C PS		STATION: CKOWINER (V)	No.: 6538
Note: Cross out ward or wards which do not appetention: Cleared by lanes bearing MATINESON, MARINA, DARLING. Solits: CLEARED ואין אינון			
9:		MAP SHEETS SCALE 1.250 000 COOTHINNING A	SCALE 1:100 000
		INSFECTED BY: A. Sivertsen	DATE: 15 - 6-87
Mast & Vanes have been painted white & black respectively.	AUTHORITY:	i	FIELD BOOK: CALB
The station/pillar was unpiled/not unpiled/constructed on19 dimensions now being:	ing:	340	- 1
Description of markshould be explicit, e.g., S/Stee! Pillap Plate, Steel plug, Brass plug, Bolt, G.I. Pipe	92:	Station Diagram North	Not to Scale
Height of markm. below rock/concrete; Mark jam. below G.L.	<i>(</i>)		40
Height of Top Vanes to Top Mark/Pillar plate			
Height of Cairn	found/placed.	New access	60,
Length of Mast	/ <u>0</u> 0		
A			36 /
set in concirock has been placed, found, bearing" M from Mast/Plug/Pillar	:!!ar		g g
Aspr in conc/rock has been placed/found, bearing	08Z		80
Aset in conc/rock has been placed/found, bearing	210 z	+	90
Action required:	097		119
STANDPOINT:	`		ю /
Direction Horiz, Height Difference Mark Direction Distance	Height Difference		3fo /
Henry stender	above standpr.		7,5
acdb stander	above below standpt,		/
Strong Standpt	above standpt.)\$(
State Standbut	above standpt.		5_/
alove below standet	altione standpr.		
alcove standpt.	above standpt.		146
dures women	above standpt. 710	051 081 091 170	051 091 0
Ched The Later	Nowd on U.T.M. Caru (8)8/97 /h		

98.2735-2 D. West, Government Printer Nestron Distorar	STATION CA
	Owner's Name TR 28349 Address Address Address Address Address
	Phone Market 1324867. 15-6-1987 Access Report of 13/18/1988 Access Report of 13/18/1988
	O.O Railway Hotel in KOOROWATHA. Head north on OLYMPIC WAY, 0.67/ Cross railway then afraight observed towards GREENTHORPE
	2.04. Bridge . 11.29. Fifth rly x-ing . 13.77 Take gravel mad to L. (double vion gates). & Grid . 15.20. Double iron gast . just after L fork 16.78. Turn L up fenceline & Collow fence . 17.41. Gaste . CNN Lock Lot/188 18.76. Veer R tawands &
This section to be completed by officer constructing piller. Original station mark found/not found. Description of mark:	.
Description of beacon:	Date Record of Station 101.184 (C.E.T.ARED 15" FROM HOLLECONITION 366" First 6 PS 1. Microsoft
Original Beacon has/has not been destroyed by me.	

			GEC	DETIC STATION F	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	nd MAINTEN	ANCE RE	PORT	STATION:	3	WTHE	CROWTHER G.S.(P) No: 6598	S.	929
	Description:				Note: Cross out word or wards which do not apply	vords which de	o not apply	88	MAP SHEETS SCALE 1:250 000	S.			SCALE 1:100 000	000 001
÷	Cleared by lanes bearing	aring			from Trig. Mast	from Tr	ig. Mast		INSFECTED BY: J. Showin	BY: ,	Show	٠٤.	DATE: 7	DATE: 7/9/89
7		been painted	white 8	Mast & Vanes have been painted white & black respectively.					AUTHORITY: LANDS DEPT.	×. 19	105 0	70%	FIELD BOOK:	oĸ:
က		vas unpiled/n	ot unpile	id/constructed on	The station/pillar was unpiled/not unpiled/constructed on	, dimensions	now being		330	340	350 3	360 10	78/	/ mr
	Description of mark	Υ	orls	ld be explicit, e.g., !	Description of markshould be explicit, e.g., S/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe	eet plug, Brass	plug, Bolt,	G.I. Pipe	Station Diagram	Diagram	ž	North	Not	Not to Scale
	Height of markm. helow rock/concrete;	ф. М	ow rock		Mark is m. below G.L.	bove G.L.		*						
	Height of Top Van	es to Top Ma	rk/Pillar	Height of Top Vanes to Top Mark/Pillar plate		Diameter of Vanes (vertical)m.	tical}	Æ	7 9					
	Height of Cairn		Ë	Diameter of Cairnm.		Name Plate found/not found/placed.	nd/not fau	nd/placed.	ا څا					
	Length of Mast		É	Length of Mast	unpiled)				001					
4,		set in	conc/roc	k has been placed/fo	Aset in conc/rock has been placed/found, bearing	M from Mas	t/Plug/Pill{		: /a					
ıci	А	set in	conc/roc	k has been placed/fo	Aset in conc/rock has been placed/found, bearing9M from Mast/Plug/Pillar	M from Mas	t/Plug/Pill	<u>.</u>	ęż /					
ö	А	set in	conc/roc	k has been placed/fo		M from Mas	t/Plug/Pilla	_	280					
۲.	A	set in	conc/roc	k has been placed/fc	7. Aset in concirock has been placed/found, bearing	M trom Mas	t/Plug/Pill	Ŀ	520		•	+		
mi	Action required:	New A	cces	L @ 30	8. Action required. New Access Sc @ 7 / 9/89			1	Seo					
S	STANDPOINT:				STANDPOINT:				- \ o					
ı	Mark	Direction	Horiz. Distance	Height Differance	Merk	Direction	Horiz. Distance	Height Difference	se \					
				anove standpt below				above befow standpt.	540					
13				above standpt.				above below standpt.						
				above standpt.				above terlow standpt.	obs,					
				acove standpt.				above standpr.						
				atove standpt.				above standpt,						
ı				above standpt.				sbove standpt.)દર્					
				above standpt.				nbove standpt.	210	200	190	180 1 70	160	150
	Prepared by:				The second secon									

Not to Scale	
	Owner's Name,
	Address.
	Phote members and a second sec
	ACCES
	Access Renart of 7, 9/19,8
	O-11 - 14-6-1
	0.00 NAIMAN TRACK IN NOON ON THE COMMENT OF THE COM
	Heading tourseld that the Correct tour
	19.00 Last National Lines of the Artificial State 19.00
	(instead of Kohn lowerds County)
	2.04 Cross Bridge
	(3.7) (UTA 10th DEET STIM THE
	I all at Vintersection
	15.20 Double from gard in the house fonce & letton Track
This section to be completed by officer constructing pillar.	
	17.00
Original station mark found/not found.	18-80 (ROWTHER 5.5.(P)
Description of mark:	
Original beacon found/not found.	
Description of beacon:	Boond of Station
Height Top of Vanes to Top Markm.	
Height of markm. below rock/concm. below G.L.	
Dismeter of Vanesm. Height of Cairnm.	***************************************
Original Reacon has/has not been destroyed by me.	