This Trie. Station has been:	Note: Cross out word or words which do not apply	Ö	Ph
,		Map Sheet:	; S
1. Completely cleared to permit $360^\circ$ vision to surrounding Trigs.	s surrounding Trigs.	Inspected by:	Date:
2. Cleared by lanes bearing.	from Trig. Mast	Authority	Field Book:
3. Trig. Mast & Vanes have been painted white & block respectively.	e & block respectively.	Beacon Diagram	Not to Scale
4. The Trig. was unpiled/not unpiled, dimens	dimensions now being:		
Description of mark	should be explicit, e.g. Steel plug, Brass plug, Bolt, Concrete Pillar		
Height of markm	m cbove rock/concrete m above G.L.		
Height of Top Vanes to Top Mark/Top pillo	Height of Top Vanes to Top Mark/Top pillar plate m Diameter of Vanes (vertical)m.		
Height of Cairn	Diameter of Cairn m.		
Length of Mastm. (approx	(approximate if not unpiled)		
5. Aset in conc/rock has been placed/fd	uced/fdm. bearing3M from Trig. Mast/pillar		
6. A set in conc/soil has been placed fdm, bearing	aced, fdm. bearing		
7. Aset in conc/soil has been pl	Aset in conc/soil has been placed fdm. bearing» from Trig. Mast/pillar		
8. Aset in conc/rock has been placed/fdm. bearing.	aced/fdm. bearing		
9. Connectionto	m. bearing		
10. Connectionto:	m. bearing		
11. Connectionta	m. bearing	e e	Section of Section 1
12. Соппестіоп to:	m. bearing	Station visited	record of ordition
13. Diff. Ht. is	mojor araqı • III		
14. Diff. Hr. is	m. deve m. below		
is.	m, above		
14 H;U 31	\$ 20 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		

Integration ey of N.S.W.  Deportment of Londs  RECONNAISSANCE and MAINTENANCE REPORT 4COS STATION	SAPPLE
This Trig. Station has been:  Note: Gross out word or words which do not apply Map Sheer: Map Sheer:	MDEN Ph: WALLA
1. Campletely cleared to permit 360° vision to surrounding Trigs.	DY: C.W. STARKEY
2. Cleared by lanes bearing. Authority Authority	Authority DEPT LANDS Field Book: GBL QS
3. Trig. Mast & Yanes have been painted white & black respectively.	Diagram Not to Scale
4. The Trig. was unpiled/not-unpiled, dimensions now being:	
Description of markConexexexe. pillar should be explicit, e.g. Steel alug, Brass plug, Balt, Concrete Pillar	15.0
Height of mark	15.2
Height of Top Vanes to Fep Merk/Top pillar plate 3:57 m Diameter of Vanes (vertical). C. 231. m.	
Height of Geira. m. Diameter of Caira. m.	
Longth of Mastm. (approximate if not unpited)	
5. A. GA. Ripeset in concineet has been placed/1d 3:494m, boaring 22.3	*
6. ACARREL Mill set in concient has been pleeed, fd 3:556 m. bearing	1:30
7. Aset in conc/soil has been placed fdm. bearing	
8. Aset in conc/rock has been placed/fdm. bearing	
9. Connection. S.J. Riper. 10. Capper. raid . 4.6 AS m. bearing 30. "IM	
10. Connectionto	
11. Connection	Record of Station
12. Connection	
13. Diff. H. GALPRE is. 1554. m. mm. Rillar. pinhe Rillar. pinhe	
14, Diff. Hi. Cossee, NAIL is 1.48. m. bolow Pillar plate.	
15. Diff. Hr. is is is is is is is is is	
(5)	
Prepared by: (Millantony)	

STATION SADDLEBA & (P) ITS. 4009	Owners Name	AddressAddress	Access 18/3/1976 From Kiama take Jambervo Mountain road. At top of From Living and just past a small bridge,	steep arms of the Barren Ground Nature Reserve".  turn left into "the Barren Ground Nature Reserve".  See ranger in house about 100m off road. He will give  you the Key to the locked gate shown on access.	Rangers house. Barbeque area, take track on left signposted "Griffiths Irail".		"Illawarra Lockout"	1 Saddleback TS.				
	Station Diagram Not to Scale Ow	North Add	Copper rail	Showlespeck IS Come pillar	CGI Ripe. At XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	6:0 Signature Matter and Control of the Control of	List of Observed Directions:- " " Tanapoint: Copper wait	)	FOR TS (P) o' exist.  CAMBEMARRA TS (P) 47"54"44"9 Saddleback TS (P) o' exist.  CAMBEMARRA TS (P) 47"54"44"9 Saddleback TS (P) o' exist.  Sad 239".	RIISA	Station Direction Station Direction	FOR TS.  CAMBENARBA TS. (P) 41°54'49"  GI PIPPE IN GONE.  A1°46'2"S  COPPRE NAII IN COME. 1825'13'52"

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		GEO	DETIC STATION	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	d MAINTENANCE	E REPORT	STATION: SAIDLEBACK	DLEBACK	No.: 400 9
Description:		0	No	Note: Cross out word or words which do not apply	ords which do not	\(\lambda\) dde	MAP SHEET SCALE 1:250 000	MAP SHEET SCALE 1:250 000 WOOLONGONG	
1. Cleared by lar	ines bearing	00		Cleared by lanes bearingfrom Trig. Mast	from Trig, Ma	ast	INSPECTED BY: I. FANNING	. FANNING	DATE: 1218 Jan 81
2. Mast & Vanes	s have been painte	ed white 8	Mast & Vanes have been painted white & black respectively.				AUTHORITY: C. M.	A. A.	FIELD BOOK: 1724
3. The station/p	illar <b>was umpilod</b> i	<del>Jidun tou</del> ,	disonatruated on	The station/pillar was unpiles/not unpiled/norvenced on19 dimensions now being:	., dimensions now l	being:	330 340	01 360 10	/ 20/ 3
Description o	of marks/s. Alles.	Plate shou	ıld be explicit, e.g.,	Description of mark 🎢 🎢 🎢 🎎 should be explicit, e.g., S/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe	el plug, Brass plug,	Bolt, G.I. Pipe	Station Diagram	North	Not to Scale
Height of ma	Height of markm	above rock		Mark ism. above G.L. below	ove G.L.				
Height of To	p Vanes to ∓ep.+#	<b>hant</b> √Pillar	Height of Top Vanes to Forthwark/Pillar plate		Diameter of Vanes (vertical)	0.970m.	7 0)		
Height of Cai	Height of Cairnm.	Ë	Diameter of Ca	Diameter of Cairnm. Na	Name Plate found <del>/net found/placed</del>	* found/placed.	·É /		
Length of Ma	st	B	Length of Mast	unpiled)			008		
34. A. Ga.	A/Ail set ir	n conc <del>/re</del> e	k has been placed.	😂 4.   Aset in concl <del>acek</del> has been <del>placed f</del> ound, bearingत°M from <del>Mast/Plug</del> /Pillar	M from Mast/Plus	#/Pillar	: / 0		
>5. AG	P.P.C. set ir	n conc/ <del>rac</del>	* has been placed	35. A	M from Mass/Plug	y/Pillar	ęź /		
6. A.	set ir	п сопс/гос	k has been placed/	6. Aset in conc/rock has been placed/found, bearing"M from Mast/Plug/Pillar	M from Mast/Plug	a/Pillar	08Z		
7. A	set ir	n conc/roc	k has been placed/i	7. Aset in conc/rock has been placed/found, bearing	M from Mast/Plug	3/Pillar	270	+	
8. Action requir	red: No He	tón		8. Action required: "Me, Metrie».		***************************************	560 S		
STANDPOINT:	on occasion to the		20 00000	STANDPOINT			0:		
Previous ! Mark Observed	Minection Direction	Horiz. Distance	Height Difference	Mark	Direction Dista	Horiz. Distance Height Difference	Se Se		
wanyam billi	3.	18.5 Km	above standpt.			above below standpt.	540		
Maura	37	16.7	above standpt.		-	above below standpt,			
For	188	3.5	above standpt.			above below standpt.	) 530		
Cambewarra	236	22.6	above standpt.			above standpt below		¥	
Wingecarribee	309	10.5	above standpt.			standpt, below	5		
,			above standpt.			above standpt.	)ZZ		
			above standpt.			above standpt.	7 2,10 / 2,00	1 081 061	170 160 150
Prepared by:	: 0 Lames	6	Checked:		Noted or	Noted on U.T.M. Card		Checked	

Sovernment Printer	STATION SAUDIEBACK 15 4009
Beacon Diagram Not to Scale	Owner's Name Material Carter Current Occupant, Barren Seemed Nothine Reserve
	HOUTES HOUTE Office LOCKE) GATE Files talk
	Phone: (e.44) 46919 (466) Phone: (e.48) R77770 (466)
	Access Report of 2.1.1.191. was found suitable/ursuitable.
	From Vine take the Tomberon Moundain frees At 15th of stool drive of
	mountain just past small bridge TORN LEFT sporper larren ground
	Mature Kowsve". So along grovel word.
	8.0 thrused hours a right of M. Pini Acco to Looked cate
	1.7 fast twonoff on left to Illawarea Lockout"
	2W) in DRY WEATHER
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 Markm.	
Height of markm. below rock/concm. pelow G.L.	
· · · · · · · · · · · · · · · · · · ·	***************************************
Original Beacon has/has not been destroyed by me.	

Beacon Diagram  Not to Scale  RANGER FOR BARREN GROUDS NATURE LES  TAN SACHETT 488772 00	Owner's Name: MATIONAL PARKS  Address: FITZROY FAKS.  PHOTE: ABR 772 A.A.  PHOTE: ABR 772 A.A.  Phone: Phon
	2W) in DAY WEATHER
This section to be completed by officer constructing piller.	
Original station mark found/not found.	
Description of mark:	
Description of bascon:	INSFECTED BY: C. FORD DATE: 3-6-2000  Record of Station
Height of markm. above rock/conc above G.L.  Diameter of Vanes	Cleared by lanes bearing
destroyed by	