1. Cleaned by Viente bearing. 2. Mart & Vores have bearing. 3. The session/piller was weak-indicate reportingly. 3. The session/piller was weak-indicate reportingly. 3. The session/piller was weak-indicate reportingly. 4. A Thirty of Tay Vients to Tay Vi	CENTRAE MAPPING AUTHORITY		GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT		STATION: LITTLE FOREST (PILL) No.: 6147	
Heat & Vances have been painted with 8 & black respectively.  The settle-optilar was explicationed unsubal formations on the baing.  The settle-optilar was explicationed to explicit, e.g., \$75 and Pillar Plate, \$300 cm, the part of th	Description: I. Cleared by lane:	s bearing		20 =	ULLABULLA	
The service piller was suspinationed unsided constructed on \$2 - 6 \times\$ 10 \times\$ 10 \times\$ 20 \times\$ 10 \times\$ 20		ave been painted wh	nite & black respectively.	4	C.M.A	0-
Description of mark [\$ Sillar Abbajould be explicit, e.g., S/Steel Pillar Plate, Steel Plug, Bolt, G.I. Pipe Height of mark [\$ Sillar Abbajould be explicit, e.g., S/Steel Pillar Plate, Steel Pillar Plate, Steel Plug, Bolt, G.I. Pipe Height of mark [\$ Sillar Plug, Bolt, G.I. Plug, G.I		ar was <del>unpiled/not u</del>	Inpiled/constructed on		340   350   360   10   20	K
Height of Top Vanes to Top Meet Pills plate 1.545.5	Description of n	narks Is Pillar Rate	should be explicit, e.g., S/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G		North C. O. L.	`4
Height of Top Vanes to Top Wanes (1916)  Height of Cairn	Height of mark.	1.370 m. above		<u>:</u>		Q
Height of Cairn	Height of Top ∿	/anes to Top Merk/P	.m	/		
A. Tale, David Control Mark in exercitors have been placed found, bearing 185. M from Mastifflug Pillar  A. Tale, David Control Mark in exercitors have been placed found, bearing 185. M from Mastifflug Pillar  A. Tale, David Control Mark in exercitors have been placed found, bearing 185. M from Mastifflug Pillar  A. Tale, David Control Mark in conclosed has been placed found, bearing 25. M from Mastifflug Pillar  Antipolitric control Mark in conclosed has been placed found, bearing 35. M from Mastifflug Pillar  Antipolitric control Mark in conclosed has been placed found, bearing 35. M from Mastifflug Pillar  Antipolitric control Mark in conclosed has been placed found, bearing 35. M from Mastifflug Pillar  Antipolitric control Mark in conclosed has been placed found, bearing 35. M from Mastifflug Pillar  Antipolitric control Mark in conclosed has been placed found, bearing 35. M from Mastifflug Pillar  Antipolitric control Mark in conclosed has been placed found, bearing 35. M from Mastifflug Pillar  Antipolitric control Mark in conclosed has been placed found, bearing 35. M from Mastifflug Pillar  Antipolitric control Mark in conclosed for the control for control mastifflug Pillar  Antipolitric control mastifflug Pillar  Ant	Height of Cairn.		Diameter of Cairn		25	šo,
A. TRIS. BLUE	Length of Mast	1:155 /m	n. (approximate if not unpiled)	00€	100	64
A.S.S. ROD  A.S.S. ROD  A.S.S. ROD  A.S. S. R. C. L. Co. R. C. L. C. R. C. L. C. R. C. L. C. R. C. L. C. R.		Gset in eem	rc/rock has been pleeed/found, bearing!45°M from Mast/Plug/Pillar		£3.	7.
Auce 13 St St Co 1-67 Resident Control of the contr		set in cond	ic/ <del>reok</del> has been placed/found, bearingM from Mast/Plug/Pillar		No symptom	194
Action required: Mark Prince Plant Politicans StrandPoint: Tale Plud  Audion required: Mark Plugit Difference Pluds  Albouse of 254 54 to Biece and Plant Control Plant Biece and Plugit Difference Pluds  Albouse of 254 54 to Biece and Plugit Difference Pluds  Albouse of 254 54 to Biece and Plugit Difference Pluds  Albouse of 254 54 to Biece and Plugit Difference Pluds  Albouse of 255 54 to Biece and Plugit Difference Pluds  Albouse of 255 54 to Biece and Plugit Difference Pluds  Albouse of 255 54 to Biece and Plugit Difference Pluds  Albouse of 255 54 to Biece and Plugit Difference Pluds  Albouse of 255 54 to Biece and Plugit Difference Pluds  Albouse of 255 54 to Biece and Plugit Difference Pluds  Albouse of 255 54 to Biece and Plugit Difference Pluds  Albouse of 255 54 to Biece and Plugit Difference Pluds  Albouse of 255 54 to Biece and Plugit Difference Pluds  Albouse of 255 54 to Biece and Plugit Difference Pluds  Albouse of 255 54 to Biece and Plugit Difference Pluds  Albouse of 255 54 to Biece and Plugit Difference Pluds  Albouse of 255 54 to Biece and Pludit Difference Pluds  Albouse of 255 54 to Biece and Pludit Difference Pluds  Albouse of 255 54 to Biece and Pludit Difference Pludit Differe		set in cond			-/	
ANDPOINT: COLCECTE PLANE  ANDPOINT: COLCECTE PLANE  Mark  Direction  Directio	Α.	set in cond			u	90
Mark   Direction   Heriz.   Height Difference   Mark   Direction   Distance   Distanc	3. Action required	NAME PLATE T	4		To the same	100
Mark         Direction         House         Direction         Direction         Direction         Height Difference         Mark         Direction         Direction         Height Difference         Policy         Height Difference         Difference </td <td>STANDPOINT: Co.</td> <td>MERETE PILLAR</td> <td></td> <td>09</td> <td>TRIG PLUE</td> <td></td>	STANDPOINT: Co.	MERETE PILLAR		09	TRIG PLUE	
A House of 359 59 to         Above and to the standard of the	Mark		Mark Diraction Horiz.	<del></del>		
113 41 30 1798   1-118   Selon, standard Code, Pellar   114 39 10 1-860   1-882   Selon, standard   114 39 10   120 24 35   Selon, standard   114 39 10   120 24 35   Selon, standard   114 39 10   120 24 34 40   Selon, standard   114 39 10   1-8		359 59 60	PIGEON HOUSE OF 359 SA	shove standpt. Of helow standpt. N	100	720
Abutca         1.46 or 15.0 31 to         1.50 or 12.0 31 to         1.50 or 12.0 31 to         1.50 or 15.0 31 to         Proported by: H. C. Border, and for the control of	Rod	173 41 30 7.79	1-718 selow standor Cour. Purink	standpt.	ans Du	
PULLA         L.H 166 47 40         Parcona standpt (2 My Συ 20 16.7)         Parcona standpt (2 My Zu 20 16			SIS ROB 159 06 10 9.552	1	REA	130
PAUG         244 39 05         2.8 00         1.6 1/2 kelw. standpri         ULLADULLA         L 2.60 48 40         brows standpri         Annow standpri		1 260 49 40°	PS 025 90	above standpt.	s of	Z
FIL. OP 3cd 34 Co.  Sold School Standard TERMEIL OP 3cd 33 20  Sold School Standard Standard School Standard School Standard School Sch	G PLUG	294 39 05 2.8	1.478 below standpt. ULLADULLA L-H 260 48	below standpt.	16	
Prepared by: H. C. Border, Checked: The Control of			OP 304 33	above standpt.	24	46
Proposed by: H. C. BORDER Checked: 12. Till Novel on U.T.M. Card			above standfol.	above standpt.	2da (190 180 170 160	_ 7
	Prepared by: 1	4. C. BORDER	754.	f. Card	Checked	

St 2733-2 D. West, Government Printer	STATION LITTLE FOREST (PILLAR) TS 6/47
Beacon Diagram Not to Scale	Owner's Name: FORESTRY CAMMISSION  Current Occupant:
\$100 \$100	Phone: ACCESS
	P.o
φιξ:	Dermis wood a strate (who man course of the coning and of 17.80.
	ر
	to the same + right of:
This section to be completed by officer constructing pillar.	ANDINOS HICKOS HICKOS AND SALES IF WORLD
Original station mark found/ <del>not found.</del> Description of mark: Brente Fue	
Original beacon f <del>oun</del> e/not found.	
Description of bacon:	Date Record of Station
k/eeec	
Diameter of Vanes	

No.: 6147		DATE: 31-7-81	FIELD 800K: C 0135	1 / 20/ / 30/	Not to Spale	iQ .	Ly 62	50	1 6	6/	<sup>≯</sup> p ∖	80	CLERK VIEW TO DEEAN	100	Sea Herbitzh	110 /	120		130			146	170 160 150	1/1
STATION: LITTLE FOREST	MAP SHEET SCALE 1:250 000 ULLADULLA	INSPECTED BY: J. Judge	AUTHORITY: C.M.A.	330 340 350 360 10	North	-349°	000 100 100 100 100 100 100 100 100 100	12,20 trede along	003		20 Small Scattered hrees	580	270 - 270 m	50 Small to medium	sized trees.	792 Year	000	1/2/29	OEX.	AND S LARGE AMOUNT	802 12 Non	2200	(1 ) ogt / ogt / ojt /	1. 2/86 Charled 11:14
		50		<u> </u>		·			/ 008	-/-	162 /	085	230	وندرو ال	/0	Height Difference	above standpt.	above below standpt.	above balow standpt.	above standpt,	above standpt,	above standpt.	above below standpt.	411.334
CE REPORT	r apply	Mast		v being:	9. Bolt, Gat. Pi	v	10.75 m.	rete/punojaou		eng/Pillar	og/Pillar	ug/Pillar	ug/Pillar			Horiz. Distance Height								Noted on U.T.M. Card 111. As and
MAINTENAN	ds which do no	గ్లో. from Trig.		dimensions no	<del>plug, Bress plu</del>	/	Diameter of Vanes (vertical P. 73m.	Name Plate found/ <del>not found/placed</del> .		from Mast/P	from Mast/P	from Mast/Pl	from Mast/Plug/Pillar	Z CD		Direction Di			:					Moted
GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	Note: Cross out word or words which do not apply	Cleared by lanes bearing. 2名/光元./80/光元.202/元元紀/光元.222/光元.235/光元.338/光元.333/光. from Trig. Mast ラサップカー 349つか		The <del>station</del> /pillar was <del>unpilad/not unpiled</del> /constructed on <i>[3/9</i>	Description of mark. 5%. Pitting RANK, should be explicit, e.g., S/Steel Pitter Plate, Steel pittig, Bress plug, Bolt, G.A., Pipe	Mark is 1645 m. above	Diameter of		inpiled)	ATRIS	set in conc/seek has been pleed found, bearing 25 % from March Ping, Pillar	set in conc/rock has been placed/found, bearing"M from Mast/Plug/Pillar	Aset in conc/rock has been placed/found, bearing	Action required SOME, MINDR, RECLEARING, OF LANES MAY, B.C. REQUIRED.	STANDPOINT:	Mark								
IC STATION R	Note	M-215 M 222	k respectively.	nstructed on	explicit, e.g., S		1928/11	Djameter of Cairnm.	(epproximate if not unpiled)	s been p <del>laced</del> /fo	been <del>place</del> d/fc	been placed/fc	been placed/fc	UNG OF U		ght Difference	above standpt	above standpt.	above standpt.	above standpt.	above below, standpt.	above standpt.	above standpt.	Charted.
GEODET		22"M~ 180"M; 202	white & blac	<del>ot unpiled</del> /co	48元should be	ove Fack/conc	ek/Pillar plate		deb	oene/rock has	conc/ <del>rack</del> has	conc/rock has	conc/rock has	SR RECLERE		Horiz. Distance Heigl								101
		bearing 22"M.	re been paintoo	was <del>unpiled/n</del>	TK S/S PILLAR P	7.370 m. th	nes to Top Me		1455 m	/set in	set in	set in	set in	SOME MIN		Direction			10.000				000	1111. 22/0/0
	Description:	eared by lanes t	Mast & Vanes have been painted white & black respectively. v	he <del>station</del> /pillar	escription of ma	Height of mark	Height of Top Vanes to Top Mark/Pillar plate	Height of Cairn	Length of Mast [45	TRIS PLUG	A 5/5 408	A		tion required:	STANDPOINT:	Mark								Prepared by:

Sovernment Printer	STATION	LITTLE FOREST IS 6147	GS 24
Beacon Diagram			
	Owner's Name: MORTON NATIONAL PARK.	Current Occupant:	
	Address:	Address:	
	Phone:	Phone:	
	ACCESS		
	Access Report of 1,131,194,1978 was found suitable/uneuitable.		
PULLAR, MAST & VANES IN GOOD CONDITION!	ACCESS FROM NERRIGA	ACCESS FROM NOWRR / WANDANDIAN	
	Km Feature		
	O. O P. O. NERRIGH - HEND TOWNERS NOWRA	DAINE SOUTH FROM NOWAR ALONG	
		D.O. WANDANDIAN - HERD SOUTH	
	28.98 CONC BRIDGE AT "TIANTARA FALLS"		
		3.4 PASS SUCSEX INLET TURNOFF ON	
	_		
		MONDRYONG ROOM LEFT	
	37.9 T-JUNCTION - TURN RIGHT	IS O PASS RD TO DENDALDING ON LEFT	
	-	ı	
	355		
		•	
			CHEST DOWN FOURS
	50.8 TURN LEFT OFF END OF STRIP FOLLOW TRACK 55.2 PAGE ATTACK THEORY FOR THIS SECTION	MAIN TRACK TURNS TO RIGHT	(CA7E)
This section to be completed by officer constructing pillar.		35.27 PASS TRACK ON LEFT - FOLLOW	
October State Control of the Control	_		
Original station mark round/not round.		35 4 "LITTLE FOREST"TRIG	
Description of mark:	58 27 PASS TRACK ON LEPT ~ FOLLOW TRACK	l second	
Original teacon found/not found.	TO TRIGE FOREST " TRIG.	(34.72/1 WET S-10 A.WS WAKH)	
		STANGAT UP HIGH	
Description of beacon;	Date	Record of Station	
Height Top of Vanes to Top Markm			
rock/concm. above 6.1.			
pelow			
Diameter of Vanye	Dividable meet objetate oo oo taa ee about taa ee meet oo maa beel oo maan aa oo maan aa oo maan aa oo maan aa	не на применения при	
Original Descon has has not been destroyed by me.	unnenninnen ennanninnen ennanninnen ennanninen en ennanninnen en en en en ennanninnen en ennanninnen en en en		

STATION: LITTLE FERZES! NO.: 6147]	MAP SHEET SCALE 1:250 DOO INSPECTED BY: MINOGRASCA DATE: 5/5/92 AUTHORITY: 1 1 C	340   350   10	North	ούε / ος / ο	+-		1:0 /	1129 2002	)300 0EZ			146	210 200 190 180 170 160 150	
GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	Note: Cross out word or words which do not apply trong frig. Mast		S/Steef Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe Mark is	ring"M from Mast/Plug/Pillar ring"M from Mast/Plug/Pillar	ring <sup>c</sup> M from Mast/Plug/Pillar ring <sup>c</sup> M from Mast/Plug/Pillar	STANDPOINT:	Mark Direction Distance Height Difference	blove blove pelov standpr	Actions standpt,	above standpt,	above standpt	shove standpt.	abow standot	Noted on U.T.M. Card
GEODETIC STATION RECONNA	Description: Cleared by Janes bearing	The station/pillar was unpiled/not unpiled/constructed on	ould be explicit, e.g., k/concrete; ar plate	Length of Mast	set in conc/rock has/been-placed/found, bearing		Direction Distance Height Difference M	above standpt	ahove standpt below soove	Janus standpr.	above below standpt	Lelow standpt.	anove standpt.	Checked:
	Description: 1. Cleared by lanes b 2. Mast & Vanes haw	3. The station/pillar	Description of ma Height of mark Height of Top Var Height of Cairn	Length of Mast 4. A	6. Aset 7. Aset	10	Mark							Frepared by:

Beecon Diagram Not to Scale	
	Owner's Name: MONICO, NATIONAL PARK Current Occurrent
	Address:
	Phone:
	ACCESS MANAGED CO.
	2 1 1 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
	ss neport or,
	O.OO MILLION FOR MEND NOWN FICENS THEY
	8.0 CAN LEFT SIGN CALIERS CA DAM IT
	POINTER GAT LOCKOUT
	LIA TACK RELY OLICET TO TIMEROPOLAS
	マロコマラクー・トエーナン マッケー・ウ・マイ
	21. O LORD LOFF OF TRACK (LOCKED GATE
	, <del></del>
	とのというないとのでは、
This section to be completed by officer constructing pillar,	
Original station mark found/not found.	1 4 1 5 CA CALL 4 17
Description of mark:	21. N THAR
Original beacon found/not found.	
Description of beacon;	Date
Height Top of Vanes to Top Mark	חפנסום סי סנפנוסה
neignt of markm. below rock/concm. below	
Diameter of Vanesm. Height of Cairr	
Original Reason has the not have decreased by the	