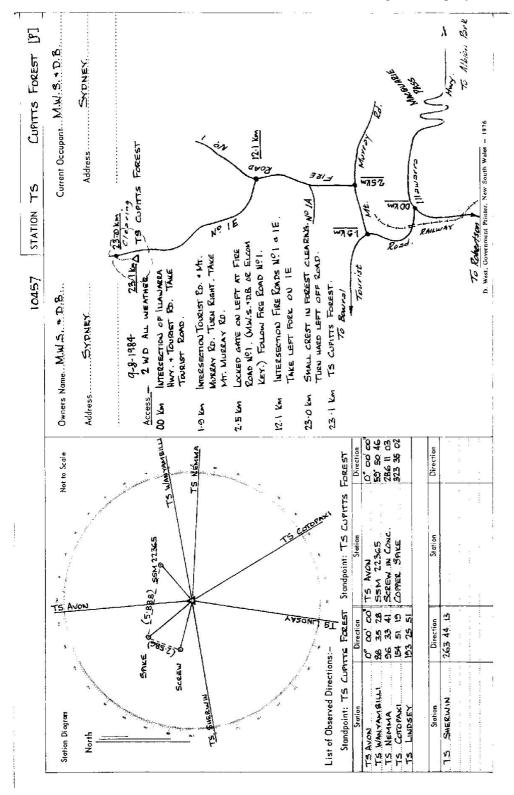
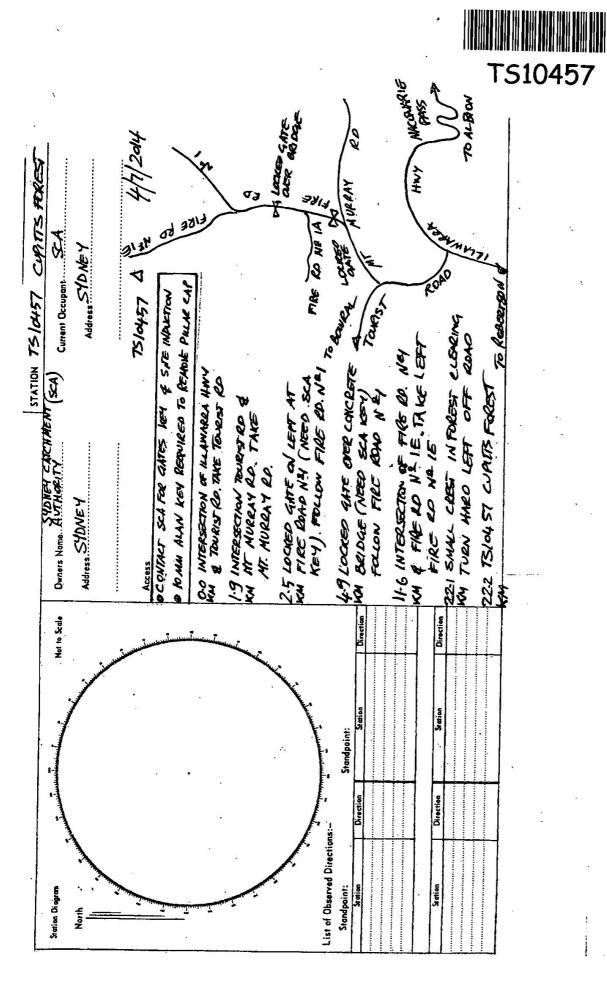
In has been: If cleared to permit 360° vision to surrounding Tri y lanes bearing Laneth AS Rec. Death as Pec. If & Vanes have been pointed white & black respective to or of mark. Loacetet & Palack respections on of mark. Loacetet & Palack respective to the original or of mark. In 3 35	Department of Lands RECONNAISSANCE and MAINTENANCE REPORT 12	RECONNAISSANCE and MAINTENANCE REPORTIGABLE STATION CO DIETS FORCES (P) 10457 17
Cloaned to permit 360° vision to surrounding Trigs. Cloaned by lones bearing Lanet As Recall As Recall and Second Day on the 8 black respectively. Cloaned by lones bearing Lanet As Recall As Recall and Second Day on the 8 black respectively. Trig, Mast & Vanes have been painted white & black respectively. Trig, Mast & Vanes have been painted white & black respectively. Trig, Mast & Vanes have been painted white & black respectively. Trig, Mast & Vanes have been painted white & black respectively. The Trig, was unpiled/had unpiled, dimensions now being. Description of mark. Lanet Care, L. R. V.L.Lan. Height of Top Vanes to Leadlest Top pillor plate — 1.435. m Diameter of Vanes (vertical) & m. Height of Cairn. Langth of Mast. Lanet has been placed/fd. A. S. S. M. set in conc/cash has been placed/fd. A. S. S. M. set in conc/cash has been placed/fd. A. S. S. M. set in conc/cash has been placed/fd. A. S. S. M. set in conc/cash has been placed/fd. A. S. S. M. set in conc/cash has been placed/fd. A. S. S. M. set in conc/cash has been placed/fd. A. S. S. M. set in conc/cash has been placed/fd. A. S. S. M. set in conc/cash has been placed/fd. A. S. M. from Trig, Mast/pillor A. S. S. M. set in conc/cash has been placed/fd. A. S. M. from Trig, Mast/pillor Connection In m. bearing. B. M. from Trig, Mast/pillor A. S. S. M. S. S. M. s. S. M. s. S. M. s. M. from Trig, Mast/pillor A. S. M. from Trig, Mast	Note:	Co: Ph: No:
Trig. Mass & Vanes have been pointed white & black respectively. The Trig was unpited/not unpited, dimensions now being. Description of mark. Load create. Rillar and be replicit, we set plug, Both Concere Pillon Begin of mark. Load create. Rillar concere Height of Top Vanes to Leadlew/Top pilling plue. 1.475. m Diameter of Vanes (vertical)		Δμ
The Trig. was unpiled/not unpiled, dimensions now being. Description of mark. Loacetee. Piled. A short be expired, e.g. Seet plug, Base plug, Bob Concrete Pillor Height of Top Vanes to Leader Top pillor plate. L. 47.5	t & Vanes have been painted white & black respectively.	ر قو
Description of mark. Long Create, POLLACK. should be replicit, e.g. Sheel plug, Boars plug, Bob, Concrete Pillor Height of Top Vanes to Long Merk Top pillor	was unpiled/not unpiled, dimensions now being:	* ?
Height of mark. Nr. 3.75 m. 2000 reads. Concrete Height of Tap. Was to Institute of Color. Height of Caim. Length of Mast	on of mark Concrette Rillar should be explicit, e.g. Steel plug, Brass plug, Bolt, Concrete Pillor	-
Height of Top Vanes to Leakback Top pillar plate 1-43.5	m obove route/concrete	1.475
Height of Cairn. Length of Mast Length of Ma	Top Vanes to Leptkerk/Top pillar plate!47.5 m Diameter of Vanes (vertical)6m.	1
Length of Mast	Diameter of Cairn	-
A SSMA set in conclosed has been placed/#437/7m, bearing 52 °M from Trig. Mest/pillar A SECRECAL Set in conclosed has been placed/#44323.m. bearing 3282 °M from Trig. Mest/pillar A SECRECAL Set in conclosed has been placed/#44167m, bearing 318 °M from Trig. Mast/pillar A SECRECAL Set in conclosed has been placed/#44167m, bearing 318 °M from Trig. Mast/pillar Connection to m. bearing °M Connection	Mastm. (approximate if not unpiled)	
A. Selike set in conclosed has been placed to the form Trig. Mest/pillar A. Selike set in conclosed has been placed to the form Trig. Mast/pillar A. Selike set in conclosed has been placed to the form the form of the form the form of the form o	Mset in conc/tack has been placed/14.3777.m. bearing52	
A Set in conc/soil has been placed/# 4167m, bearing 3/8 °M from Trig. Most/pillor A. Set in conc/soil has been placed/# 4167m, bearing 3/8 °M from Trig. Most/pillor Connection Connection Connection To m. bearing "M Connection Diff. Ht. SSM 22.26.13 SM 22.26.14 SM 22.26.13 SM 22	Feb. Feb. Bearing	L P
A. set in conc/rock has been placed/fd bearing "W from Trig. Mast/pillar Vannection to	8set in conc/set has been placed # 4.167.i. bearing318	5.5.
Connection to W Connection to m. bearing 9M Diff. Hr. SSPM 2226t5 is.1.516 m. below Pollaciplate Diff. Hr. SCREW. ACREW. A	set in conc/rock has been placed/fdm, bearing	
Connection to m. bearing "M Date Record of Station Connection to m. bearing "M Date Record of Station Connection to m. bearing "M Diff. Ht. SSM 22365 is 1516 m. bearing "M Diff. Ht. SSM 22365 is 1516 m. bearing Diff. Ht. Screw.in. Spike is 1368 m		
Connection to. in. bearing "M Becord of Station Connection to. is. Listen is	to	
Connection 10. 10. 10. 10. 10. 10. 10. 10. 10.	n to ; m. bearing	
55M.22365 is.1.516.m. below		30-4-76 Pillar Exected 17.5-76 \$19 gum
Kopper. 18p./ke 18. 1.386 m. Jelow Skyrew.in Chos. 18lk. 18. 1.368. m. Jelow		
Scraw in Gove Blk, is 1.368 m. our	Copper spike is 1:386 m. below	
	Screwing Gine. Pik. is. 1.368 m. down	
16. Diff. Ht. is m. above	is. m. sbove	

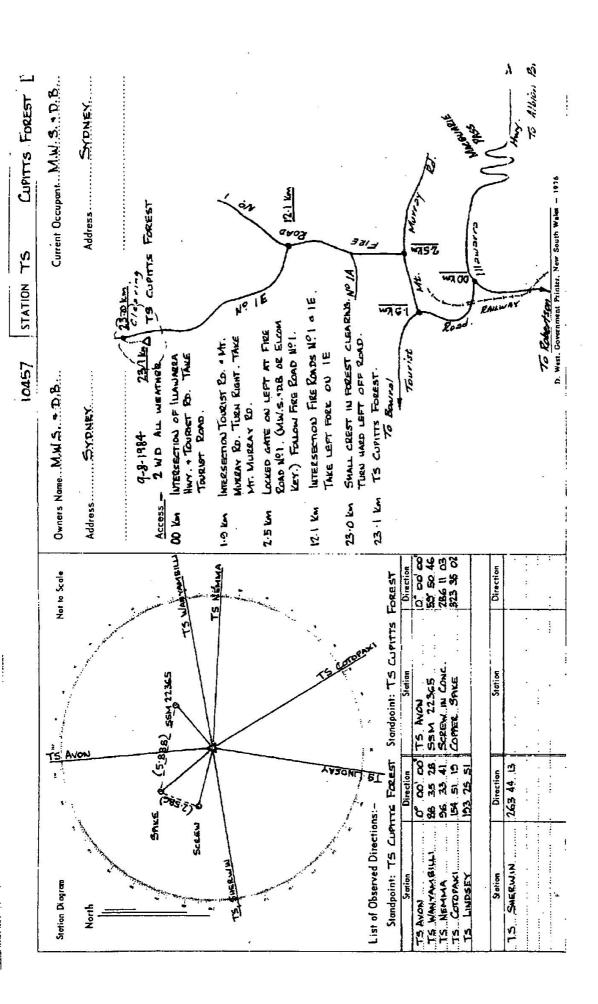
	() () () () () () () () () ()
Not to Scale	Owners Name
31 NO.	AddressAddress.
VA . 83	915-1-2-1
COPPER 40 10 M BSSM 22365	Access From ILLAMAING MIGHWAN TOKE TOLINIT RA AT TOO OF
Streen in 28,0 53,00 Janyab. L. T.S.	Runge Then Than Right wanto MT murry Rd Follow This to Locked Rate
*	Lest onto 16 pa AND DO FOO 13-3 Km TS 18 301 or T S. 18 3 T C. 18 3 T C. 18
52	500.4
X=vsc	
N. N. S.	
\$861	
List of Observed Directions	
Standpoint; Concrete Pillor Standpoint:	
tation	Direction
3,50,50,60,	
88.35.47	
193.26.12	
Direction Station	Direction
Copper spiles 313, 35, 36.	
The state of the s	To the Court Man County History 1946

NECOSTANCE GIR WAIN ENANCE RELOW	STATION TS 10457 CUPITTS FOREST [P]
This Trig. Station has been:- Nate: Cross out word at words which do not apply Co.	CAMPEN Ph: BURKE
· · · · · · · · · · · · · · · · · · ·	Map Sheet: Avon 1:10 Doo No: C492 Inspected by: L.G.Teeverren Date: 9.8-84
2. Cleared by lanes bearing SEG. UST OF OR SERVED DIRECTIONS from Trig. Mast	
3. Trig. Mast & Vanes have been painted white & black respectively.	
4. The Trig. was unpiled/not unpiled, dimensions now being:	00:0
Description of mark	3 à
Height of mark	<u> </u>
m Diamete	1.428
Height of Cairn	
Length of Mast	
5. ASSM 2136Seet in conc/rock has been placed/id 3:71A.m. bearing	
6. A. SKREWset in conc/soft has been placed/id_3:834m, bearing284°M from Trig. Mast/pillar	
7. A SRIKE set in conc/eeth has been pleeed/id 4:165.m. bearing 320 "M from Trig. Mastipillar	1:38
8. Aset in conc/rock has been placed/fdm. bearing	
9. Connection	
10. Connectionto	
11. Connection to	
12. Connection	To RUNG ESECTED H.J. GREEN
13. D.H. H. 55M 2236B is 1-507 m. store Place Place Place	INSPECTED LG.
COMER SAKE	
Prepared by: L.G. I REVEREOW Checked: M.	





STATION TS 10457 CUPITTS FOREST	Co: CAMPEN Ph: BURKE	Map Sheet: A VON 1:10 DOO No: C492	Inspected by: L.G.TetyERROW Date: 9.8-84	Authority Survey Coursol BCH. Field Book: 5020/			\$ a							95-1				Date Bernel of Station	6 BLAS ERECTED	2.8.84 INSPECTED L. G. TREVERROW.				
Integral. Jurvey of N.S.W. RECONNAISSANCE and MAINTENANCE REPORT	Note: Cross out word or words which do not coply	ð	+10-semounding ings.	Cleared by lanes bearing. ARE. UST. OF. OR SERVED. DIRECTIONS from Trig. Most	hite & black respectively.	nsians now being:	Description of mark	beve rock/concretel.38m above G.L.	Height of Top Vanes to Top Mark /Top pillar plate	Diameter of Cairnm.	oximate if not unpiled)	ASSM.2236.Seet in conc/rock has been placed/fd.3:71.8.m. bearing	placed/fd, 3:834m, bearing2849M from Trig. Mast/pillar	pleesdifd. A. V. S. m. bearing 3.20 "M from Trig. Mastipillar	placed/fdm. bearing	m. bearing?M	m, bearing9M	m. bearing	m. bearing	is 1.507 m. seem Pillage Plate	65 m. mer Pulak Rate	13 m. more Philas Plats.		2
Department of Lands	This Trig. Station has been:-		1. comprehency exeded to permit 360° vision to surrounding trigs.	2. Cleared by lanes bearing 五年 UST	3. Trig. Mast & Vanes have been painted white & black respectively.	4. The Trig. was unpiled/not unpiled, dimensions now being	Description of mark	Height of mark	Height of Top Vanes to T op Mork /Top pi	· Height of Cairnm. Div	Length of Mast	5. ASSM.2736.Set in conc/rock has been	6. A. SKRWset in conc/soft has been placed to 3:634	7. A SRIVE set in conc/eoit has been pleesel/fd A: NeS.m. bearing	8. Aset in conc/rock has been placed/fd	9. Connection	10, Connectionto ; m. bearing	11. Connectionto	12. Connectionto	13. Diff. Hi. \$5M. 2236B is 1.50	14. Diff. Ht SCREW is. 1.365.m.	15. Diff. Hi. Capter Sous is 1:273 m. *****	16. Diff. Hr. is. m.	Prepared by: L.G. TREVERROW Chec



RECONNAISSANCE and MAINTENANCE REPORTICAST STATION C. PITTS FEICEST (P) 10457	Co:	Inspected by: 13 The Complex of the	Authority Integration Sections Field Book Maria	Beacon Diagram 10.05 Not to Scale	* :	-	1-475					L	5)5:1		->		Date Record of Station	30-4-74 Rivar Exected 17.5-76 #19 gum				
Infegratio rusy of N.S.W. RECONNAISSANCE and MAINTENANCE REPORT	Note: Cross out word or words which no not apply	ion to surrounding Trigs.	15. Ren. Dung Ram from Trig. Most	J white & black respectively.	mensions now being:	RILLAK should be explicit, e.g. Steel plug, Brass plug, Bolt, Concrete Pillor	.m above regular/concrete m below G.L.	Height of Top Vanes to Lepticot Top pillor plate!A.3 Diameter of Vanes (vertical)	Diameter of Cairn	pproximate if not unpited)	AS.S.Mset in conc/tank has been placed/th. 347.7.m. bearing 52	SCrew Aset in conc/essis has been placed, は 気込えるm. bearing?	A. Solik &set in conc/sed has been placed/te 4.167n, bearing318 Mast/pillor	Aser in conc/rock has been placed/fdm. bearing	m. bearing	m, bearing	m. bearing	m. bearing9M	1516. m. telow	BREM LOW FILLSC PLATE.	368 m. deve P. Har. Plate	is. m. obsuc Checked: (Laviel film so. l.
Department of Lands	This Trig. Station has been:-	1. Completely cleared to permit 360° vision to surrounding Trigs.	2. Cleared by lanes bearing Laned AS Real Made and	3. Trig. Mast & Vanes have been pointed white & black respectively.	4. The Trig. was unpiled/not unpiled, dimensions now being:	Description of mark. Congrette. Pillar.	Height of mark	Height of Top Vanes to Lea Hork/Top	Height of Cairn	Length of Mast (approximate if not unpited)	5, AS.Mset in conc/same has be	Sirew 6. Aset in concless has be	7. A. SPIKEsat in conc/sed has be	8. Aser in conc/rock has be	9. Connection	10. Connectionto	11. Cannection	12. Connectiontoto	13. Diff. Ht	14. Diff. Ht Coppet Espike is. 1: 386 m. Jelow	15. Diff. His SKIRWINGARE, Blk. is. 1:368 m. below	16. Diff. Hi. is m. obove Prepared by: H.J. Green

STATION PARTY FOREST (P) 10457 T	Owners Name	Address	926-1976	Access From ILLawarra Makwas lake lower ka at top of	por Late for act Rol Not. Follow This For 8 thm They Then	Lest onto 16 km AND DO FOR 13.3Km TS 18 out on the She of the	Mude At Lobusod Gute Go 200m to Opening in Feater Sove Opening Gute.													D. West, Government Printes, New South Wales - 1976
	Not to Scale		A Limmin	المنتشر المنا	ঠ	ep Selberi, ki	· who will	- Walling in .	•		51 5		Direction			.	Direction		. :	:
	Z.	. province		•	5341 JAN 40 6. LL					e e e e e e e e e e e e e e e e e e e	Mary Control of the state of th	Standpoint:	Station				Station			
	y	51 NON	Œ	Zi.	282.65	Eco	SZ	Kerre	دائد	881		Pillar	Direction	35 55 65	195 76' 17	286 13 42	Direction	Z. 30 . 37	313 32 36	
	Station Diagram	North			Secretary of		in a	and the second second			List of Observed Directions:	Stondpoint: Concrete Fillor	Station	AYON TS SSM 1363	WANYAMEILLI TS	Scrawin Conc. 31k.	Setion	Commercial Conference	Tobba ship	