CENTRAL	CENTRAL MAPPING AUTHORITY	≥		GEODETIC SUF	GEODETIC SURVEY OF N.S.W.		L			1		
		GEO	ODETIC STATION	DETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	and MAINTENA	ANCE RE	PORT	STATION: Surpes Par	N 1	E CE	No.: 7295	562
Description:	:-			Note: Cross out word or words which do not apply	words which do	not appl)		MAP SHEETS SCALE 1:250 000 Banuager	SATURET		SCALE 1:100 000	0
1. Cleared by	Cleared by lanes bearing		Ni		from Trig. Mast	g. Mast		INSFECTED BY:	Plans		DATE: 25/. /89	z
2. Mast & Va	Mast & Vanes have been painted white &	ed white	& black respectively, V	\ \ '			I	AUTHORITY: C.	C.M.A.		FIELD BOOK: ,964	7796
3. The station	n/pillar was u <del>ngille</del> d	/notesta	4ed/constructed on	The station/pillar was unpilbe/not supplied/constructed on. ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) (	g., dimensions r	now being		330 340	360 360	-0_	20/ 30	
Descriptio	n of mark Keer 70%	Med & sh	ould be explicit, e.g.	Description of mark. "Med. "Pp. Made. should be explicit, e.g., S/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe	teel plug, Brass p	olug, Bolt		Station Diagram	North		Not to Scale	
Height of	Height of markn. above reak/connecte:	sbove Per	Koork K/comes#te;	Mark is m. above G.L.	above G.L.							
Height of	Top Vanes to Top	terk/Pilla	Height of Top Vanes to Top 始末/Pillar plate/**********************************		Diameter of Vanes (vertical) # 250	ical) <i>9759</i>						
Height of 1	Height of Cairn	Ë	Diameter of Cairn		Name Plate found/not found/placed.	d/not fee		y é				
Length of	Length of Mast	Ė	(approximate if not unpiled)	t unpiled)			<u> </u>	/ <u>0</u> 0°			10	
4. A	j 186	in conc/n	ock has been placed/	A	.°M from Mast,	/Plug/Pill		<del>. /</del>				
5. A.	. 195set j	in conc/r	ack has been placed/	Aset in conc/rack has been placed/found, bearing	.°M from Mast/Plug/Pillar	/Plug/Pill		) žai				8.00
6. A	set i	in conc/r	ck has been placed/	set in conc/rock has been placed/found, bearing"M from Mast/Plug/Pillar	."M from Mast.	/Plug/Pill		OBZ				2.60
7. A	set i	in conc/r	ock has been placed/	7. Aset in conc/rock has been placed/found, bearingsM from Mast/Plug/Pillar	.ºM from Mast	/Plug/Pill		οέε	+	2 .		
8. Action req	uired: Carried in	4	sam.	Action required: Langed by FAMM			.11	7 og				
STANDPOINT:				STANDPOINT:								
Mark	Direction	Horiz. Distance	Height Diffcrence	Mark	Direction	Horiz. Distance	Height Difference	- Se				
			31.0ve standpt				above below standpt.	540				
			above standpt. be/cw				standpt	<u></u>				
			above standpt.					052				
			anove standpt. below				sbove standpt,					
			above below standpr									
			ahove standpt. below					556				
			SHOVE STANDED				standpt.	2,002 / 2002	081   061 /	071	160	82
Prepared by:	by: P.B.		Checked:	THE STATE OF THE S	No	No red on U. T.M. Card	M. Cary		Checked	!		

Bascon Diagram  Address  Address  Address  Phon.	
6/559	
\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	Owner's Name: Name: Company
0.6554	
m369:0	
	Phone, para commencement and the commencement and t
	23.1.87
	Access Report of 2. 1989 hwas found suitable/unsuitable.
1,232 M	herrives
000 UKM	CHANGE REST CHILE IN LEMINER THESE INCO MES!
2.6. Was Talk.	Pour A 1- Hall Rolls HTERSENIA OF MISALET & SHARPER
2,00	They were they were longer (Red Cartes)
2.70	
	LAKED DEKED LOUBLE MAN CAMID
CANTE SUPPORT COUNTY	
// / / / / / / / / / / / / / / / / / /	CEN HAMABLE MAN MIK CHEOTH LORTER!
	OS CMA BATHOST
This section to be completed by officer constructing pillar.	
Original station mark found/not found,	
//extension/	
Description of mark:	
Original beacon found/not found.	
Description of beacon:	Record of Station
Height Top of Vanes to Top Markm.	
beight of markπ took/concπ, height of markπ, rock/concπ,	***************************************
110100 ANDO	***************************************
Diameter of Vanesm.m. Height of Cairnm.	
Original Beacon has/has not been destroyed by me.	