	Diameter of Cairn				mm.     Name Plate found/not found/placed.       ec)
Length of Mast	set in conc/rock has been placed/feund, bearing	A	<ol> <li>A. A</li></ol>	<ol> <li>A. A</li></ol>	A     set in conc/rock has been placed/found, bearing       A     set in conc/rock has been placed/found bearing       A     set in conc/rock has been placed/found bearing

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Bascon Diagram Nor to Scale Activity Attack Activity Scale Activity Activity Scale Activity Activity Scale Activity Activity Scale Activity Activity Activity Activity Activi	Owner's Address: Phone: Phone: Prone:	Onner's Name. Rechten Meoner, Recomment Stame. Recent on S. 22.09 Address. Kunner, Kanner, Kanner, Kanner, S. 22.09 Phone. Records and state and a more in the state is read small. Phone B. 22.00 Recent of the most of the michaell Huy towards Mellington Travel buards Wellington, on the Michaell Huy towards Alter rating of an Series of the Series for the box. Travel buards Stand of the Michaell Huy towards Alter rating of an Series of the Series of the box. Travel buards state of the series of the box. Travel buards and series of the series of the box. The series of the series of the series of the box. The series of the series of the series of the box. The series of the series of the series of the series of the box. The series of the	а. 1
	Date	Record of Station	
Height Top of Vanes to Top Markm. above subove startm. above solv sonom. above G.L.			
Diameter of Vanes,m			

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CENTRAL MAPPING AUTHORITY	G AUTHORIT	2		GEODELIC SURVEY OF M.S.W.	VET OF N.S.W.		L					Γ
		GE(	DDETIC STATION	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	and MAINTENA	NCE RE	PORT	STATION: TRESPECTAN	1	63 <i>(</i> )	No.: 6759	6
Description: Cleared by lanes bearing	earing 357 \$	620		Note: Cross out word or words which do not apply 262°+o 311°, Christian C. 1921 from Trig. Mast	vords which do	not apply J. Mast		MAP SHEET SCALE 1:250 000 De 66 o INSPECTED BY: Fame.	Lebso Plems.		DATE: 17-9-81	
2. Mast & Vanes have been painted white &	e been painte	d white	& black respectively.	, , , ,				AUTHORITY:	C. M.A		FIELD BOOK: 01975	12
te statien/pillar	was united h		ad/constructed on	The section/pillar was u <del>nder the standa</del> d/constructed on パンンテアイエスのよう。 dimensions now being: タイク・ク	, dimensions n	ow being		330 340	0 350 360	~2	20 / 30'	
scription of ma	rk /s /news	ous	uld be explicit, e.g	Description of mark."	eel plug, Brass p	lug, Bolt,	G.I. Pipe	Station Diagram	n North	£	Not to Scale	40
Height of mark	res to Top M	ove real	SSC	Mark is	of the store G.L. Diameter of Vanes (vertical) المريكين	cal).0.7		c		TALA		9
Height of Cairnm.		ä	Diameter of Cairn	'n	Name Plate found/ret fremd/placed.	d/met to		116	35	RAG		50
ngth of Mast		m	Length of Mast	ot unpiled)				00	80,	ae		$\sum_{i=1}^{n}$
Gens Tere	Revenues to the set in	i conc/ro	ck has been p <del>lace</del> d <b>e</b> k has been placed	<ol> <li>A. A. A. M. M. T. T. T. M. Set in consc/rock has been pieced/found, bearing. <u>2.3</u>.<sup>o</sup> M from Mast/Phag/Pillar 5. A. <u>2.1.</u>.<sup>o</sup> M from Mast/Phag/Pillar <u>5.</u> A. <u>2.1.</u></li></ol>	°M from Mast/ °M from Mast	Pheng/Pills Pheng/Pills	\ \	ε / 062 /	<i>GS@</i> / n	द्धव।		96 79
Α	set in	conc/ro	ck has been placed		°M from Mast/Plug/Pillar	Plug/Pills	_,	580			Karee be cmi 68	80
	set in	conc/ro	ck has been placed	7. A	°M from Mast/	slliq/guld	·	STO (Buc ()	lone (by hunk the	Cores	Pr. Deurs	90
8. Action required:	Ì	2		G	,	0		560		10 P	9	100
STANDPOINT: CANE C'05 /144 + K	ve cras	True As	~	STANDPOINT:	DEASY IXIG	leuis		/ 09		- 10 -	74	1
Mark	Direction	Horiz. Distance	Height Difference	Mark	Direction	Horiz. Distance	Height Difference	. \			5-11-01	10 /
THE GRA GAR GO	0. 20 20		above standpt below	THE DEFEARE GO	0 00 00		above standpt.	540		3.1	<b>*</b> <	re es
Herete Keni & By 14 20	67 14 20		above standpt. below		87 15 40		above below standpt.	<u></u>				
bers The luce		7.287	1-460 helow standpt.		127 56 35		ahove below standpt	230				/- 01 -
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P.pe	13 12 28	10.710	1402	Cove Of hits	288 47 45	45 7290	7.41 SS above standpt.					
			above standpt. below					336				146
			above standpt. below		-		above standpt.	210 200	061 /	1 021 081	160 150	7
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