CEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT Description: 1. Cleared by lares bearing	TS 6599	STATION: ZWBAR G.S. No: 1898	MAP SHEET SCALE 1:250 000 MARWICK	INSPECTED BY: M.L. MORRISCA DATE: 15/1/80.	AUTHORITY: CMA, FIELD BOOK: 1799	339 340 350 360 10 20 39	Station Diagram North Not to Scale	,	MAST LEVING + ROTTEN AT CASE.	A NEW MAST COURS BE CUT CON HILL S	Stod Days To Clear Lanes Regined	NO OTHER MARKS FD)		Palmery Commencer	90	Rang Mr Capon 21. 4.80	No objections to clearing Jould	prefer it stumps were poisoned of	540		Keeps an eye on the place.	1	strocks 00)zz	210 200 190 180 170 160 150	Checked
RAL MAPPING AUTHORITY GEODETIC STATION RECON ription: Red by lanes bearing	GEODETIC SURVEY OF M.S.W.	NAISSANCE and MAINTENANCE REPORT	s out word or words which do not apply	from Trig. Mast		19, dimensions now being:	Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe	m. above G.L.	Diameter of Vanes (vertical)			searing ^o M from Mast/Plug/Pillar	oearing" M from Mast/Plug/Pillar	earing ^o M from Mast/Plug/Pillar	earing"M from Mast/Plug/Pillar	***************************************	ANDPOINT:	Direction Distance	above tandpr.	above earlings.	above standpt.	above standp.c.	above standpt.	above standpt.	above standpt.	Noted on U.T.M. Card
	FRAL MAPPING AUTHORITY	GEODETIC STATION RECONN	·	ed by lanes bearing	& Vanes have been painted white & black respectively.	station/pillar was unpiled/not unpiled/constructed on			nt of Top Vanes to Top Mark/Pillar plate			set in conc/rock has been placed/found, be	set in conc/rock has been placed/found, be	set in conc/rock has been placed/found, be	set in conc/rock has been placed/found, be	n required:	POINT:	Direction Distance	ahove standpt.	above standpt.	above standpt	ahove stenupt.	above below	ahove standpt.	above standpt.	301 1/2

					18,
GEODET	DETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	and MAINTENANCE REPORT	STATION: DUNBAR	AR (P)	No.: 6599
0 - 0.0	•	Note: Cross out word or words which do not apply	MAP SHEET SCALE 1:250 000	Warwick	vick
Cleared by lanes bearing		from Trig. Mast	INSPECTED BY: G. C.	FOKO DATE	DATE: 29-8-80
Mast & Vanes have been painted white & black respectively. ~	k respectively. 🗸		AUTHORITY: C M		FIELD BOOK: /6 82
as umpiled/not unpiled /co	The station/pillar was unpiled/ans unpiled/constructed on\$7\$19\$0, dimensions now being:	e, dimensions now being:	10	360 10 20	68
S PUNE CLATE. should be	Description of mark % (MM. MME should be explicit, e.g., S/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I Pipe	tect plug, Brass plug, Bolt, G.I. Pipe	Station Diagram	troN	Not to Scale
Height of mark (3.5.5m. stove FOOK/concrete;	rete; Mark is. 1.595m. above G.L.	above G.L.	<i></i>		40
Height of Top Vanes to Top Mark/Pillar plate 1:445	V.	Diameter of Vanes (vertical) 6.750 m.			\
Height of Cairn	Diameter of Cairnm.	Name Plate found/not found/placed.	COPPER NAIL	CARTRIDGE CASE	60
Length of Mast	oximate if not unpiled)		3.606	⊗ ✓	<u>\</u> •
4. A. CAKTININGE. CRSEset in constrock has	has been placed/found, bearing. 34.5°M from Mast/Plug/Pillar	[°] M from M eat/Plug /Pillar	<u>/</u>	3	6 /
	has been placed/found, bearing. 3.09 oM from Marst/Blug/Pillar	.°M from Mast/Plug/Pillar	98 / S	181) <u>o</u>
Aset in conc/rock has	has been placed/found, bearing°M from Mast/Plug/Pillar	.°M from Mast/Piug/Pillar	- LEME 29		<u> </u>
Aset in conc/rock has	has been placed/found, bearing"M from Mast/Plug/Pillar	.°M from Mast/Plug/Pillar	NCH MONE	= 4 CONC PILLAR	90
8. Action required:		***************************************	Zeo		101
CONC PILLAR	STANDPOINT:	CARTRIDGE CASE	0:		<u> </u>
	Height Difference Mark	Direction Distance Height Difference	100 S		3 ¹⁰ /
6.5. 0 00 00	above standpt BLOX SOME	0 60 00 below standpt	18 40 18 N		<u> </u>
RICHMOND IN 39 49 30	below standpt. COPPER NAIL	36 28 10 3.606 0.224 below standpt.			
DRAKE (1) SO IS 00	Shove standpt. RICH MOND	39 4 9 00 below standpt.	230		130
COPPER NAW 76 55 40 5.715 1.56	about standpt.				
CARTRIBGE CASE 115 09 20 3.780 1.341	below standpt.	295 09 40 3.782 1.542 ubove standpt.			
	above standpt, below		356		146
	above standpt.	above standpt.	210 / 200 / 190	91 / 1/1 / 160	0 160
, ,	Observation	Moted on 11 T M Cam			

Description of beacon: CALRAL MAST a VANES Date Height Top of Vanes to Top Mark
above G.L. below G.L. 100 . 100 m.
below G.L. below G.L.
batew u.r.
Height of Cairn O' Co. In
110000000000000000000000000000000000000
Châng Basan har han derroad hy ma