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Inspected by M. S. Carabian to surrounding Trigs. A planes to permit 360° vision to surrounding Trigs. A planes bearing.  **St Vanes have been painted white & black respectively.**  **Note on painted white & black respectively.**  **Note on painted white & black respectively.**  **Note on painted white & black respectively.**  **In ordinary Collection of Mark Collection o		t word or words which do not apply	Co: HUNTER   Ph: LEMINGTO Map Sheet: DOWLER CLC   No. 9,	5 7 7 X
Secon Diagram  **was unpiled instructional white & bluck respectively,  *was unpiled instructional plans for the specifical of the spe	Sompletely cleared to permit 360° vision to surrounding Trigs. U	fron Trg. Mast	Inspected by: A. Craham Dote: 8 A Authority Sone, Conto, Mucadle Field Book	1.1 1985
was unpiled/not-unpiled, dimensions now being: on of mark LCALCEE's Mark To pilot be explicit, e.g. Steel plug, Bass plug, Bolt, Concrete Pillor f mark  Top Vanes to Top Hank/Top pilot plate J. 326. m. Diameter of Vanes (vertical) C.C. m.  Cairm L.4. m. Diameter of Caira 2.33 x.C.35 m.  (Aust L.4.16. m. Diameter of Caira 2.33 x.C.35 m.  (Aust L.4.16. m. Diameter of Caira 2.33 x.C.35 m.  (Aust L.4.16. m. Diameter of Caira 2.33 x.C.35 m.  (Aust L.4.16. m. Diameter of Caira 2.33 x.C.35 m.  (Aust L.4.16. m. Diameter of Caira 2.33 x.C.35 m.  (Aust L.4.16. m. Diameter of Caira 2.33 x.C.35 m.  (Aust L.4.16. m. Diameter of Caira 2.33 x.C.35 m.  (Aust L.4.16. m. Diameter of Caira 2.33 x.C.35 m.  (Aust L.4.16. m. Diameter of Caira 2.33 x.C.35 m.  (Aust L.4.16. m. Diameter of Caira 2.33 x.C.35 m.  (Aust L.4.16. m. Diameter of Caira 2.34 x.  (Aust L.4.16. m.  (Aust L.4.16	rig. Mast & Vanes have been painted white & black respectively.	`		Not to Scale
front k mark Top pillage of Ck/Concrete  Top Vanes to Top Wark/Top pillage of Carin 2.3 k. m. Diameter of Vanes (vertical). C. C. m.  Cairn. L. H. m. Diameter of Cairn 2.3 k. C. S. S. m.  Hast. L. H. C. m. (approximate if not unpiled)  Set in conc. L. L. C. m. (approximate if not unpiled)  Set in conc. L. C. C. M. (approximate if not unpiled)  Set in conc. L. C. C. M. (approximate if not unpiled)  Set in conc. L. C. C. M. (approximate if not unpiled)  Set in conc. L. C. C. M. (approximate if not unpiled)  Set in conc. L. C. M. (approximate if not unpiled)  Set in conc. L. C.	he Trig. was unpiled/not-unpited, dimensions now being: lescription of mark $\mathcal{Loncete}$ . $\mathcal{ReL}$	icit, e.g. Steel plug, Brass plug, Balt, Concrete Pillar		65.0
Cairm   Litt   m. Diameter of Cairm   C33 x 0.55 m.     Cairm   Litt   m. Diameter of Cairm   C33 x 0.55 m.     Cairm   Litt   m. Diameter of Cairm   C33 x 0.55 m.     Set in conc/set has been placed/#   C542 m. bearing   249 m. hearing   249 m. hearing   249 m. hearing   240	leight of markmeleight of mark/concrete	mester of Vanes (vertical) O. 6 m		9.0
## set in conc/cet has been placed/## 5764m, bearing	leight of Cairn	. W.	)	
set in conc/red has been placed/t3 5762m, bearing 24.9 W from Trig, wast/pillar  set in conc/soil has been placed/t4 5.576m, bearing 24.9 W from Trig, Mast/pillar  set in conc/soil has been placed/t4	ength of Mast			9710
set in conc/soil has been placed/Id       m. bearing       % from Trig. Mast/pillar         on CEZ.       to AEZZ.       % IZZ m. bearing       24 %         on       to AEZZ.       m. bearing       24 %         on       to       m. bearing       34 %         on       to       m. bearing       34 %         on       to       m. bearing       34 %         on       to       to       to         file       is/544.m. store       GP2         file       is/658.m. store       GP2         file       is/644.m. store       GP2	1.671. Set in conc/mak has been placed/th 5762m, bearing P. 2. set in conc/mak has been placed/th. 5.876m, bearing			
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