Nare: Cross our word or words which do n ing Trigs. from Trig respectively. For the from Trig respectively. Take the from Trig should be explicit, e.g. Steet plug, Brass plu should be explicit, e.g. Steet plug, Brass plu concrete J. T.3. m deare /concrete J. T.3. m deare /concrete J. T.3. m deare /concrete J. T.3. m deare /concrete J. T.3. m from Tr man. m Diameter of Vanes (vertical immediated) of M from Tr gass at trop gass at trop gass at trop gass at trop gass at trop	ch do not apply Co: Cumber land Ph: Botany Mep Sheet: Marcobra 1:10000 No: U1837 Inspected by: F.Sm.itt, n. FARRELL Date: 10-4-81 Authority MuSs 2 DT3 . WEGRELL Date: 10-4-81 Authority MuSs 2 DT3 . Solver'S Field Book: 1532 /8 Beacon Diagram Not to Scale
 Completely cleared to permit 360° vision to surrounding Trigs. Cleared by Ianes bearing from Trig. Mast 8 Vanes have been painted white 8 bleek respectively. Trig-Wast 8 Vanes have been painted white 8 bleek respectively. The Trig, was unpiled/not unpiled, dimensions now being: <u>NEW FULARE</u> Description of mark. Converte Niller	MOP STREET: MAYOUDYA 1: 10000 Inspected by: F.S.m.tt., IN FARRELL Authority MWS & D.B
 Cleared by lones bearing the share short while share short short	Authority MWS 2 D 3 . CURVENS Beacon Diagram
 Trig-Mart & Vanes have been painted white & black respectively. The Trig, was unpiled/not unpiled, dimensions now being: <u>NEW PILAR</u> Description of mark. Concrets. PNA. Height of mark. Concrets. PNA. Height of Top Vanes to Top Mark/Top piltar platem Diameter of Vanes (vertical) Height of Top Vanes to Top Mark/Top piltar platem Diameter of Vanes (vertical) Height of Top Vanes to Top Mark/Top piltar platem Diameter of Vanes (vertical) Height of Top Vanes to Top Mark/Top piltar platem Diameter of Vanes (vertical) Height of Top Vanes to Top Mark/Top piltar platem Diameter of Vanes (vertical) Height of Top Vanes to Top Mark/Top piltar platem Diameter of Cairnm. ALKRI, Blug, set in conc/soil has been placed/fd 5.5K9. m. bearing 3.55 Aff	Beacon Diagram
 The Trig. was unpiled/not unpiled, dimensions now being: <u>NEW PILAR</u> Description of mark. Converts Pllar. Description of mark. Converts Pllar. Height of Top Vanes to Top Mark/Top piltar plate Height of Top Vanes to Top Mark/Top piltar plate Height of Caim Height of Caim M. Diameter of Caim M. Diameter of Vanes (vertical). Height of Top Vanes to Top Mark/Top piltar plate Height of Caim M. Diameter of Caim M. Diameter of Vanes (vertical). Height of Caim M. Diameter of Mark J. T.3. m Bearing 3. 55. 451 When Trig. A. Least in conc/soil has been placed/fd M. Dearing M. From Trig. A. Set in conc/soil has been placed/fd M. Dearing M. From Trig. Connection Pullar. M. Shita, M. Duart, D. Mark, M. Shita, M. Bearing M. M. Man Trig. Connection Pullar. D. Connection Pullar. M. Boaring M. Mark, Shita, M. Front, Cannection Pullar. M. Donnection Pullar. M. Boaring M. Mark, Shita, M. Boaring M. M. Shita, M. Boaring M. Mark, M. Man Trig. Connection Pullar. Donnection Pullar.<td>Srass plug, Bolt, Concrete Pillar above G.L.</td>	Srass plug, Bolt, Concrete Pillar above G.L.
Description of mark Converte P.Mar should be explicit, e.g. Steel plug, Brass plug, I Height of mark I. 73. m above and / concrete I. 73. m above 0 Height of mark I. 73. m above and / concrete I. 73. m above 0 Height of Top Vanes to Top Mark/Top piltar plate m Diameter of Vanes (vertical) I. Height of Cairn m. Diameter of Cairn m. m. above and / concrete I. 73. m above obve 0 Height of Cairn m. Diameter of Cairn m. m. m. m. m. above down down <td>árass plug, Bolt, Concrete Pillar above G.L.</td>	árass plug, Bolt, Concrete Pillar above G.L.
Height of Top Vanes to Top Mark/Top pillar plate I. 7.3m. above G. Height of Top Vanes to Top Mark/Top pillar plate m. I. 7.3m. blameter of Vanes (vertical). Height of Top Vanes to Top Mark/Top pillar plate m. Diameter of Vanes (vertical). Height of Coirm m. (approximate if not unpiled) Length of Mast m. (approximate if not unpiled) 5. AlkRi Plug set in eene/rock has been placed/td 5 503.m. bearing 3.55 4519M from Trig. 6. A	above G.L.
Height of Top Vanes to Top Mark/Top piltar plate m Diameter of Vanes (vertical) Height of Cairn m. Diameter of Cairn m. Length of Cairn m. Diameter of Cairn m. S. Alkat, Plug_set in eare/rack has been placed/fd 5.669.m, bearing 3.555.4519M from Trig. M from Trig. 6. Aset in conc/soil has been placed/fd 5.669.m, bearing 3.555.451	
Height of Cairn m. Diameter of Cairn m. Length of Mast m. (approximate if not unpiled) 5. Alk781 Plug set in eene/rock has been placed/td 5.693. m. bearing 3.55.4579M from Trig. 6. A	/ertical)mm.
 Length of Mast	
 ALKRI, Rug. set in <u>cone</u>/rock has been placed/fd 5 \$595.m. bearing 3.555.451M from Trig. Aset in conc/soil has been placed fd	
 Aset in conc/soil has been placed fd	8€.1-
 A. Set in conc/soil has been placed fd	from Trig. Mast/pillar
 A SSAM (S225. set in-construct has been placed/td-24. SS. m. bearing	from Trig. Mast/pillar
9. Connection Pulsar to Mutual 25, 254 m. bearing 35 8 25 ° at TCC brin Qauo 10. Connection RNBA: to \$8M 15245; 28: 555 m. bearing RX 43: 12. Yu 11. Connection Ph+AR. to £8D Ph+4; 556 2 m. bearing 4 29 m. 12. Connection Ph+AR. to £8D Ph+4; 556 2 m. bearing 4 20 m.	from Trig. Meat/pillar
10. Connection.RNA4to.StM.thSt7; 24.555. m. bearing 20.43.12.9M 11. Connection.Pht-A3to.ts?tP.Pt.c;Sue D. m. bearing	THITTING INTITUTION
11. Connection، البليكي. to. يجالك كبيخين الأنشارية الله المعتنين الله المعتنين الله الله المعالمين المعالمين ا 12. Connectionto	
Connectionto	
	31 Pillar Erected R. 1
13. Diff. H. Zuhan Plate	1-1-5-6 1624(1103 2 5 3 4 15025 (Uner + 211 M Extern
14. Diff. Ht. RMar. Rate is 0.429. m. dovo SSM (5025. (15 932)	
15. Diff. Ht. Riter. Plots is M. Elk m. obvo 35M 353299 (73 93)	

