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The Trip was unpiled front unpiled, interactions now holing. Description of mark. <u>CONCRETC RILLOR</u> should be explicit, e.g. Steel plug, Bols, Concrete Priller Height of nork. <u>CONCRETC RILLOR</u> should be explicit, e.g. Steel plug, Bols, Concrete Priller Height of Top Vanes to <u>Top Wark</u> Top piller plane. <u>1,330, m. these</u> G.L. Height of Top Vanes to <u>Top Wark</u> Top piller plane. <u>1,330, m. these</u> G.L. Height of Kass. <u>NSJ</u> , <u>m.</u> <u>Diameter of Calum</u> <u>Diameter of Vanes (vertical)</u> , <u>C.F.R.</u> <u>m.</u> Height of Kass. <u>NSJ</u> , <u>m.</u> <u>Concretes</u> <u>1,330, m. these</u> G.L. Length of Mass. <u>NSJ</u> , <u>m.</u> <u>Diameter of Calum</u> <u>Diameter of Vanes (vertical)</u> , <u>R.F.R.</u> <u>m.</u> <u>2560, 371, 25 set in concreted has been ploced/H <u>E. 200, m. beering</u> <u>2,950, m. theoremanne</u> <u>A.</u> <u>M. from Trig</u>, <u>Mast/pillor</u> <u>A. Setti N.F.L.B.</u> <u>m. beering</u> <u>2,950, m. beering</u> <u>2,950, m. theoremanne</u> <u>1,350, m. beering</u> <u>2,050, m. theoremanne</u> <u>2,00, m. theoremanne</u> </u>	4. The Trig-was unpiled not unpiled, dimensions now being: Description of markCONCRETE RILLOR	aly. ✓		
Description of mark. <u>CONCR.T.C. PLLOR</u> should be explicit, e.g. Sheel plug. Bears plug. Bell, Concrete Pillar Height of mark. <u>CONCR.T.C. PLLOR</u> about the explicit, e.g. Sheel plug. Bell, Concrete billar Height of Top Vanes to Tep-Mark/Top pillar plate <u>1.4.1.</u> m. Diameter of Vanes (vertical). <i>C.</i> .64.0. m. Height of Caim <u>m</u> <u>Diameters of Caim <u>m</u></u> . Length of Mast. <u>1.5.1.</u> m. <u>Diameters of Caim <u>m</u></u> . Length of Mast. <u>1.5.1.</u> m. <u>Diameters of Caim <u>m</u></u> . Assu, <u>357.1.2.5</u> set in conc/week has been placed/red 5.6.1.n. bearing <u>2.95.^m</u> . ^o M from Trig. Mast/pillar <u>A</u> <u>mastr in conc/week has been placed/red 5.6.1.n. bearing <u>2.95.^m</u>. ^oM from Trig. Mast/pillar <u>A</u> <u>mastr in conc/week has been placed/red in m. bearing <u>2.95.^m</u>. ^oM from Trig. Mast/pillar <u>A</u> <u>mastr in conc/week has been placed/red in m. bearing <u>2.95.^m</u>. ^oM from Trig. Mast/pillar <u>Connection</u> to <u>m</u> mearing <u>M</u> from Trig. Mast/pillar <u>Connection</u> to <u>m</u> mearing <u>M</u> from Trig. Mast/pillar <u>Connection</u> to <u>m</u> mearing <u>M</u> from Trig. Mast/pillar <u>Connection</u> to <u>m</u> <u>mearing <u>M</u> from Trig. <u>Mast/pillar</u> <u>Connection</u> to <u>m</u> <u>mearing <u>M</u> from Trig. <u>Mast/pillar</u> <u>Dift. Hth</u> <u>m</u> <u>mearing <u>M</u> from Trig. <u>Mast/pillar</u> <u>Dift. Hth</u> <u>m</u> <u>mearing <u>M</u> from Trig. <u>Mast/pillar</u> <u>Dift. Hth</u> <u>mattr is <u>m</u> <u>mearing</u> <u>M</u> from Trig. <u>Mast/pillar</u></u></u></u></u></u></u></u></u></u></u></u></u>	Description of mark CONCRETE PLLOR should be Height of mark 1380 m ^{above} rock/concrete			
Height of mark 1380 m else iock concrete 1,38.0 m does G.L. Height of Top Vanes to Top whenk Top pillar plate 14 L m Diameter of Vanes (vertical). C. 640 m. Height of Caim m. Diemeter of Vanes (vertical). C. 640 m. Height of Caim m. Diemeter of Vanes (vertical). C. 640 m. Height of Caim m. Diemeter of Vanes (vertical). C. 640 m. Height of Caim m. Diemeter of Vanes (vertical). C. 640 m. Length of Mast 1.51 m. Diemeter of Vanes (vertical). C. 640 m. A 5540 3612.9 set in conc/reach has been placed/44 5 20 m. bearing 2.46 m. 9 m from Trig. Mast/pillar A 2540 3612.9 set in conc/reach has been placed/44 5 20 m. bearing 2.46 m. 9 m from Trig. Mast/pillar A 2 m set in conc/reach has been placed/44 5 20 m. bearing 2.46 m. 9 m from Trig. Mast/pillar A 2 m set in conc/reach has been placed/44 5 20 m. bearing 2.46 m. 9 m from Trig. Mast/pillar A 2 m set in conc/reach has been placed/44 m. bearing 2.46 m. 9 m from Trig. Mast/pillar Connection to n. m. bearing 2.40 m. bearing 2.46 m. bearing 2.46 m. 9 m from Trig. Mast/pillar Connection to n. m. bearing 3.46 m. bearing 2.46 m. bearing 2	Height of mark	oe explicit, e.g. Steel plug, Brass plug, Bolt,Concrete Pillar		
Height of Top Vanes to Tap Mark/Top pillor plote. A A M Diameter of Vanes (vertical). Q. A. M. Diameter of Vanes (vertical). Q. A. M. Mast. N.S.I. M. Diemeter of Carm. M. Length of Mast. N.S.I. M. Zepreximate if not writed. A Set a bear placed A Stello m. bearing. A M. W. from Trig. Mast/pillor A Set a bear placed A Stello m. bearing. A M. W. from Trig. Mast/pillor A Mast. Pillor Mast. N.S.I. M. Representate if not write. A M. Mean placed A Stello m. bearing. A M. W. from Trig. Mast/pillor A Mast. Pillor A Mast		1.380.m above G.L.	0.60 -	
Height of Caim Diameter of Cain m. Diameter of Cain m. Length of Mast N.S.I. M. Front Trig. Mast/piller 0.34. ASSM.36712.9 set in conc/reek has been placed/44 55 246.m. beering 2.95%% from Trig. Mast/piller 0.34. A.S.M.36712.9 set in conc/reek has been placed/44 55 246.m. beering 2.95%% from Trig. Mast/piller 0.34. A.S.M.36712.9 set in conc/reek has been placed/44 55 246.m. beering 2.95%% from Trig. Mast/piller 0.34. A.S.M.36712.9 set in conc/sedt has been placed/fd m. beering 2.4	Height of Top Vanes to Top Mark /Lop pillar platet.	m Diameter of Vanes (vertical)ሮ.ናትርን.m.)) *	
Length of Mast. J.S.J. m. (approximate if not unpiled) A5544.36712-3 set in conc/eeck has been placed/td & 361 n. bearing 295° ⁹ M from Trig. Mast/pillar A5544.36712-3 set in conc/seck has been placed/td & 361 n. bearing ² 95° ⁹ M from Trig. Mast/pillar A	"			
A55M 36-712.5 set in conc/eek has been placed/td & 36.N., bearing .2.95° M from Trig. Mast/pillar A	Length of Mast		0 31	
A. Set in conc/soil has been placed/fd m. bearing °M from Trig. Mast/pillar A. Set in conc/soil has been placed/fd m. bearing °M from Trig. Mast/pillar Connection to m. bearing %M from Trig. Mast/pillar Connection to m. bearing %M Connection to m. bearing %M Connection to m. bearing %M Diff. Ht. is m. bearing %M Diff. Ht. is m. bearing %M Diff. Ht. is m. bear %months		aoring "2,95"/oM from Trig. Mass /pillar aninaAM from Trig. <mark>Mass</mark> /pillar	(
A	A	aaring		
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