

1915

1977	1973	Feb 7	} =	1950.0	359.68858	347.57188	162.58260	20.55033
1980	1980	Dec 27		11	346.25687	80098	46220	51133
1985	1985	Dec 1		11	67.72261	81229	44546	49966
1989	1989	Oct. 1.		11	49.77921	84106	38676	45079

$$M = 19.05$$

QUETZÁL COATL = 1953 EA

D. 5825218

886.70718

2.5205

Marsden BV 2 opp. 1953-73 MPC 3814

5778577

3.12381

72992

OB (1980)

3503

1.83461

97618

B.A. Llop BV 4 opp. 1953-81

40106

872.01941

2.5370847

E. Goffin MPC 12192 5 opp. 1953-85 $\delta = 1''$ BV