

These data are from the article "The Maunder Minimum" by John A. Eddy, Science, Vol 192, pp 1189-1202. Table 1 data appear here:

Table 1. Estimated annual mean sunspot number, R, from 1610 to 1715.

X = sunspots noted but not counted;  
 XX = unusual number of sunspots noted but not counted;  
 (X) = unusually small number of sunspots noted but not counted.

Schove's values are for the maxima of each supposed cycle.

YEAR	R	Note	Waldmeier	Schove
1610		X		
1611	30		Minimum	
1612	53			
1613	28			
1614				
1615		X		
1616		X	Maximum	90
1617		X		
1618		(X)		
1619			Minimum	
1620				
1621		X		
1622		X		
1623		X		
1624		X		
1625	41			
1626	40		Maximum	100
1627	22			
1628				
1629		(X)		
1630				
1631				
1632		(X)		
1633				
1634		(X)	Minimum	
1635		(X)		
1636				
1637				
1638		X		
1639		XX		
1640			Maximum	70
1641				
1642	6			
1643	16			
1644	15			
1645	0		Minimum	
1646				
1647				
1648				
1649			Maximum	40
1650	0			

1651	0		
1652	3		
1653	0		
1654	2		
1655	1	Minimum	
1656	2		
1657	0		
1658	0		
1659	0		
1660	4	Maximum	50
1661	4		
1662	0		
1663	0		
1664	0		
1665	0		
1666	0	Minimum	
1667	0		
1668	0		
1669	0		
1670	0		
1671	6		
1672	4		
1673	0		
1674	2		
1675	0	Maximum	60
1676	10		
1677	2		
1678	6		
1679	0		
1680	4	Minimum	
1681	2		
1682	0		
1683	0		
1684	11		
1685	0	Maximum	50
1686	4		
1687	0		
1688	5		
1689	4		
1690	0	Minimum	
1691	0		
1692	0		
1693	0	Maximum	30
1694	0		
1695	6		
1696	0		
1697	0		
1698	0	Minimum	
1699	0		
1700	2		5
1701	4		11
1702	6		16
1703	8		23
1704	9		36

1705	18	58	50
1706	15	29	
1707	18	20	
1708	8	10	
1709	3	8	
1710	2	3	
1711	0	0	
1712	0	0	
1713	2	2	
1714	3	11	
1715	10	27	