

Catalogue of Wide-Field Plate Archives

| WFPDB Instrument Identifier | Location of the Archive | | Observatory | | | Mars- den's No. | Time Zone | East | | Latitude | Altit ude | Clear Aperture | Mirror Diame ter | Focal Length | Scale | Type | Field Size | Years of | | P/ F | Number of Direct Plates | Arch. Type | Number of Sp. Plates | Arch. Type | Qua lity | Astronomer in Charge |
|-----------------------------------|-------------------------|----------|--------------------|--------------------|-----------|-----------------------|--------------|-----------|----------|----------|--------------|-------------------|------------------------|-----------------|-------|------|---------------|----------|----|---------|-------------------------------|---------------|----------------------------|---------------|-------------|-------------------------|
| | | | | | | | | Longitude | ' | | | | | | | | | o | ' | | | | | | | |
| 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 | 17 | 18 | 19 | 20 | 21 | 22 | 23 | 24 | 25 | 26 | |
| TOR060 | Torun | Poland | Torun | Torun | Poland | 092 | +1 | 18 33.3 | 53 05.8 | 91 | 0.60 | 0.90 | 1.81 | 114 | Sch | 5.0 | 1962 | | | | 134 | C | 2692 | C | | A.Wosczyk |
| TUR034 | Tuorla | Finland | Turku Univ. Obs. | Tuorla | Finland | 063 | +2 | 22 26.8 | 60 25.0 | 28 | 0.34 | | 0.69 | 300 | Rfl | 10.0 | 1935 | | | | 5000 | C | | | | L.Takalo |
| TUR050A | Tuorla | Finland | Turku Univ. Obs. | Tuorla | Finland | 063 | +2 | 22 26.8 | 60 25.0 | 28 | 0.50 | 0.50 | 1.03 | 200 | Sch | 6.7 | 1935 | | | | 5000 | C | | | | L.Takalo |
| TUR050B | Tuorla | Finland | Turku Univ. Obs. | Tuorla | Finland | 063 | +2 | 22 26.8 | 60 25.0 | 40 | 0.50 | 0.60 | 1.03 | 200 | Sch | 5.5 | 1980 | | | | 200 | T | | | | L.Takalo |
| TUR070 | Tuorla | Finland | Turku Univ. Obs. | Tuorla | Finland | 063 | +2 | 22 26.8 | 60 25.0 | 40 | 0.70 | 0.70 | 1.70 | 120 | Sch | 5.5 | 1975 | | | | 500 | T | | | | T. Korhonen |
| UPS015 | Uppsala | Sweden | Uppsala Obs. | Uppsala | Sweden | 549 | +1 | 17 37.5 | 59 51.5 | 21 | 0.15 | | 1.48 | 139 | Ast | 6.0 | 1940 | 1982 | | | 900 | C | 400 | C | D | E.Onnela |
| UPS031 | Uppsala | Sweden | Uppsala Obs. | Uppsala | Sweden | 549 | +1 | 17 37.5 | 59 51.5 | 21 | 0.31 | 0.38 | 0.69 | 300 | Sch | 7.5 | 1941 | 1957 | | | 800 | C | 800 | C | D | E.Onnela |
| UPS050 | Uppsala | Sweden | Uppsala South. St. | Mt. Stromlo Obs. | Australia | 414 | -10 | 149 00.5 | -35 19.2 | 767 | 0.50 | 0.66 | 1.75 | 120 | Sch | 3.7 | 1957 | 1982 | | | 11000 | C | 4500 | C | AD | E.Onnela |
| UPS050 | Uppsala | Sweden | Uppsala South. St. | Siding Spring Obs. | Australia | 413 | -10 | 149 04.2 | -31 16.5 | 1145 | 0.50 | 0.66 | 1.75 | 120 | Sch | 3.7 | 1982 | 1987 | | | 1500 | C | | | AD | E.Onnela |
| UPS100 | Uppsala | Sweden | Kvistaberg Obs. | Bro | Sweden | 049 | +1 | 17 36.4 | 59 30.1 | | 1.00 | 1.35 | 2.99 | 69 | Sch | 4.0 | 1963 | 1984 | | | 900 | C | 1000 | C | D | E.Onnela |
| LEO150 | Vienna | Austria | Vienna Univ. Obs. | Leopold-Figl | Austria | 562 | +1 | 15 55.4 | 48 05.0 | 890 | | 1.50 | 8.30 | 17 | RCr | 1.0 | 1972 | | | | 700 | T | | | B | A.Schnell |
| VIE034 | Vienna | Austria | Vienna Univ. Obs. | Vienna | Austria | 045 | +1 | 16 20.2 | 48 13.9 | 241 | 0.34 | | 0.68 | 140 | Ast | 5.5 | 1910 | | | | 250 | : | | | B | A.Schnell |
| VIE067 | Vienna | Austria | Vienna Univ. Obs. | Vienna | Austria | 045 | +1 | 16 20.2 | 48 13.9 | 241 | 0.67 | | 10.58 | 19 | Rfr | 3.3 | 1982 | | | | 200 | : | | | B | A.Schnell |
| BEI040 | Xing-Long | China PR | Beijing | Xing-Long | China PR | 327 | +8 | 117 34.5 | 40 23.7 | 870 | 2x 0.40 | | 2.00 | 103 | Ast | 8.0 | 1963 | | | | | | | | | S.Lan |
| BEI060 | Xing-Long | China PR | Beijing | Xing-Long | China PR | 327 | +8 | 117 34.5 | 40 23.7 | 870 | 0.60 | 0.90 | 1.80 | 115 | Sch | 5.5 | 1963 | | | | 3000 | TC | | | B | S.Lan |