HYPERION Spectral Irradiances

Bands (W/m^2-mu)

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b1\_355.590 949.37

b2\_365.760 1158.78

b3\_375.940 1061.25

b4\_386.110 955.12

b5\_396.290 970.87

b6\_406.460 1663.73

b7\_416.640 1722.92

b8\_426.820 1650.52

b9\_436.990 1714.90

b10\_447.17 1994.52

b11\_457.34 2034.72

b12\_467.52 1970.12

b13\_477.69 2036.22

b14\_487.87 1860.24

b15\_498.04 1953.29

b16\_508.22 1953.55

b17\_518.39 1804.56

b18\_528.57 1905.51

b19\_538.74 1877.50

b20\_548.92 1883.51

b21\_559.09 1821.99

b22\_569.27 1841.92

b23\_579.45 1847.51

b24\_589.62 1779.99

b25\_599.80 1761.45

b26\_609.97 1740.80

b27\_620.15 1708.88

b28\_630.32 1672.09

b29\_640.50 1632.83

b30\_650.67 1591.92

b31\_660.85 1557.66

b32\_671.02 1525.41

b33\_681.20 1470.93

b34\_691.37 1450.37

b35\_701.55 1393.18

b36\_711.72 1372.75

b37\_721.90 1235.63

b38\_732.07 1266.13

b39\_742.25 1279.02

b40\_752.43 1265.22

b41\_762.60 1235.37

b42\_772.78 1202.29

b43\_782.95 1194.08

b44\_793.13 1143.60

b45\_803.30 1128.16

b46\_813.48 1108.48

b47\_823.65 1068.50

b48\_833.83 1039.70

b49\_844.00 1023.84

b71\_851.92 964.60

b50\_854.18 938.96

b72\_862.01 982.06

b51\_864.35 949.97

b73\_872.10 954.03

b52\_874.53 949.74

b74\_882.19 931.81

b53\_884.70 929.54

b75\_892.28 923.35

b54\_894.88 917.32

b76\_902.36 894.62

b55\_905.05 892.69

b77\_912.45 876.10

b56\_915.23 877.59

b78\_922.54 839.34

b57\_925.41 834.60

b79\_932.64 841.54

b58\_935.58 837.11

b80\_942.73 810.20

b59\_945.76 814.70

b81\_952.82 802.22

b60\_955.93 788.04

b82\_962.91 784.44

b61\_966.11 778.20

b83\_972.99 772.22

b62\_976.28 764.29

b84\_983.08 758.60

b63\_986.46 751.28

b85\_993.17 743.88

b64\_996.63 740.25

b86\_1003.3 721.76

b65\_1006.8 710.54

b87\_1013.3 714.26

b66\_1016.9 703.56

b88\_1023.4 698.69

b67\_1027.1 695.10

b89\_1033.4 682.41

b68\_1037.3 676.90

b90\_1043.5 669.61

b69\_1047.5 661.90

b91\_1053.6 657.86

b70\_1057.6 649.64

b92\_1063.7 643.48

b93\_1073.8 623.13

b94\_1083.9 603.89

b95\_1094.0 582.63

b96\_1104.1 579.58

b97\_1114.1 571.80

b98\_1124.2 562.30

b99\_1134.3 551.40

b100\_1144. 540.52

b101\_1154. 534.17

b102\_1164. 519.74

b103\_1174. 511.29

b104\_1184. 497.28

b105\_1194. 492.82

b106\_1205. 479.41

b107\_1215. 479.56

b108\_1225. 469.01

b109\_1235. 461.60

b110\_1245. 451.00

b111\_1255. 444.06

b112\_1265. 435.25

b113\_1275. 429.29

b114\_1285. 415.69

b115\_1295. 412.87

b116\_1305. 405.40

b117\_1316. 396.94

b118\_1326. 391.94

b119\_1336. 386.79

b120\_1346. 380.65

b121\_1356. 370.96

b122\_1366. 365.57

b123\_1376. 358.42

b124\_1386. 355.18

b125\_1396. 349.04

b126\_1406. 342.10

b127\_1416. 336.00

b128\_1426. 325.94

b129\_1437. 325.71

b130\_1447. 318.27

b131\_1457. 312.12

b132\_1467. 308.08

b133\_1477. 300.52

b134\_1487. 292.27

b135\_1497. 293.28

b136\_1507. 282.14

b137\_1517. 285.60

b138\_1527. 280.41

b139\_1537. 275.87

b140\_1548. 271.97

b141\_1558. 265.73

b142\_1568. 260.20

b143\_1578. 251.62

b144\_1588. 244.11

b145\_1598. 247.83

b146\_1608. 242.85

b147\_1618. 238.15

b148\_1628. 239.29

b149\_1638. 227.38

b150\_1648. 226.69

b151\_1659. 225.48

b152\_1669. 218.69

b153\_1679. 209.07

b154\_1689. 210.62

b155\_1699. 206.98

b156\_1709. 201.59

b157\_1719. 198.09

b158\_1729. 191.77

b159\_1739. 184.02

b160\_1749. 184.91

b161\_1759. 182.75

b162\_1769. 180.09

b163\_1780. 175.18

b164\_1790. 173.00

b165\_1800. 168.87

b166\_1810. 165.19

b167\_1820. 156.30

b168\_1830. 159.01

b169\_1840. 155.22

b170\_1850. 152.62

b171\_1860. 149.14

b172\_1870. 141.63

b173\_1880. 139.43

b174\_1891. 139.22

b175\_1901. 137.97

b176\_1911. 136.73

b177\_1921. 133.96

b178\_1931. 130.29

b179\_1941. 124.50

b180\_1951. 124.75

b181\_1961. 123.92

b182\_1971. 121.95

b183\_1981. 118.96

b184\_1991. 117.78

b185\_2002. 115.56

b186\_2012. 114.52

b187\_2022. 111.65

b188\_2032. 109.21

b189\_2042. 107.69

b190\_2052. 106.13

b191\_2062. 103.70

b192\_2072. 102.42

b193\_2082. 100.42

b194\_2092. 98.27

b195\_2102. 97.37

b196\_2113. 95.44

b197\_2123. 93.55

b198\_2133. 92.35

b199\_2143. 90.93

b200\_2153. 89.37

b201\_2163. 84.64

b202\_2173. 85.47

b203\_2183. 84.49

b204\_2193. 83.43

b205\_2203. 81.62

b206\_2213. 80.67

b207\_2224. 79.32

b208\_2234. 78.11

b209\_2244. 76.69

b210\_2254. 75.35

b211\_2264. 74.15

b212\_2274. 73.25

b213\_2284. 71.67

b214\_2294. 70.13

b215\_2304. 69.52

b216\_2314. 68.28

b217\_2324. 66.39

b218\_2335. 65.76

b219\_2345. 65.23

b220\_2355. 63.09

b221\_2365. 62.90

b222\_2375. 61.68

b223\_2385. 60.00

b224\_2395. 59.94

b225\_2405. 59.18

b226\_2415. 57.38

b227\_2425. 57.10

b228\_2435. 56.25

b229\_2445. 55.09

b230\_2456. 54.02

b231\_2466. 53.75

b232\_2476. 52.78

b233\_2486. 51.60

b234\_2496. 51.44

b235\_2506. 0.00

b236\_2516. 0.00

b237\_2526. 0.00

b238\_2536. 0.00

b239\_2546. 0.00

b240\_2556. 0.00

b241\_2566. 0.00

b242\_2577. 0.00