

Selection of ASTER scenes on Istanbul (Glovis)
Path / Row 180 /31

WRS-2	180	31	Go
Path /Row:			
Lat/ Long:	41.0	29.3	Go
Max Cloud:	100% ▼	← ↑ → ↓	
Scene Information:			
ID: AST_L1A.003:2025327802			
Cloud Cover: 0%			
Date: 2004/8/14			
Aug ▼	2004 ▼	Go	
Prev Scene		Next Scene	
ASTER VNIR Scene List			
AST_L1A.003:2025327802			
AST_L1A.003:2034502563			

2006-08-04

L1A_dbID =
SC:AST_L1A.003:2035801244
AcqDate = 2006-08-04
AcqTime = 09:02:47.610000
ULLat = 41.373971
ULLong = 28.586848
URLat = 41.268196
URLong = 29.313654
LRLat = 40.717083
LRLong = 29.131988
LLLat = 40.821981
LLLLong = 28.411118
LocalBrowseName =
2035801244.jpg
DayNight = Day
OrbitDir = Descending
SunAzi = 143.368962
SunElev = 62.092951

ULQCc = 0
URQCc = 0
LLQCc = 0
LRQCc = 0
SceneCc = 0
SWIRMode = ON
TIRMode = ON
VNIR1Mode = ON
VNIR2Mode = ON
RadDBVer = 03.03
VNIRSkewAngle = -0.047777
TIRSkewAngle = -0.047811
VNIRSkewAmount = 19
TIRSkewAmount = 19
GeoDBVer = 03.01
SCLat = 41.045307
SCLong = 28.860902
VNIRPangle = -0.0219999

TIRPangle = 0.0040000
SWIRPangle = 0.0000000
band1_avail = Y
band2_avail = Y
band3N_avail = Y
band3B_avail = Y
band4_avail = Y
band5_avail = Y
band6_avail = Y
band7_avail = Y
band8_avail = Y
band9_avail = Y
band10_avail = Y
band11_avail = Y
band12_avail = Y
band13_avail = Y
band14_avail = Y

