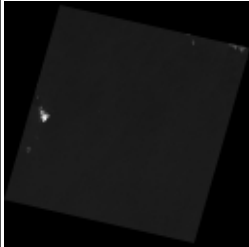


THEOS-1 DIMAP product data-sheet

	Type	THEOS1 SCENE level 2A	
	Layer	SCENE T1 P 2020/11/07 08:53:07.2 0097-0273 0	
	Format	DIMAP	
	Raster	GEOTIFF	

General Information	
Map Name	SCENE T1 P 2020/11/07 08:53:07.2 0097-0273 0
Geometric Processing Level	CARTO
Radiometric Processing Level	SYSTEM

Image dimensions	
Number of pixels per line	14948
Number of lines	14481
Number of spectral bands	1

Dataset framing				
Corner	Longitude (DEG)	Latitude (DEG)	Line	Pixel
#1	E26°15' 04"	N38°13' 35"	1	3397
#2	E26°30' 55"	N38°10' 49"	2631	14948
#3	E26°10' 33"	N38°00' 44"	11849	1
#4	E26°26' 22"	N37°57' 59"	14480	11555
Center	E26°20' 41"	N38°05' 47"	7238	7454

Dataset sources	
SCENE T1 P 2020/11/07 08:53:07.2 0097-0273 0	
Id	SCENE T1 P 2020/11/07 08:53:07.2 0097-0273 0
K - J	0097-0273
Line shift	0
Date	2020-11-07
Time	08:53:07.204852
Instrument	TOP1
Sensor	PAN
Satellite incidence angle	14.812779
Satellite azimuth angle	282.400051
Viewing angle along track	-0.730526
Viewing angle across track	13.056679
Sun azimuth	161.062350
Sun elevation	33.722332

THEOS-1 DIMAP product data-sheet

Dataset Strip / Calibration	
Data strip id	TS1_2020312_63158_029_PAN
Filename	29
Revolution number	63158
Calibration type	NOMINAL
Calibration filename	THEOS_1_20200929_000000_20201001_000000.CPF
BAND DESCRIPTION	Band Panchromatic
	Gain number : 5
	Physical Gain : 1.9856157999999999e+00
	Physical Bias : 0.0000000000000000e+00

Coordinate Reference System	
Horizontal Coordinate System	
Geocoding tables identification	EPSG(5.2)
Horizontal Coordinate System type	PROJECTED
Horizontal coordinate system identification name	WGS 84/UTM35N
Geographic Coordinate System	

Production	
Production Date	2020-11-09 01:53:55.000000
Job identification	TH_CAT_201109015049868_1
Product type identification	THEOS1 SCENE
Dataset Producer Identification	GISTDA
Producer link	http://www.gistda.or.th

THEOS-1 DIMAP product data-sheet

