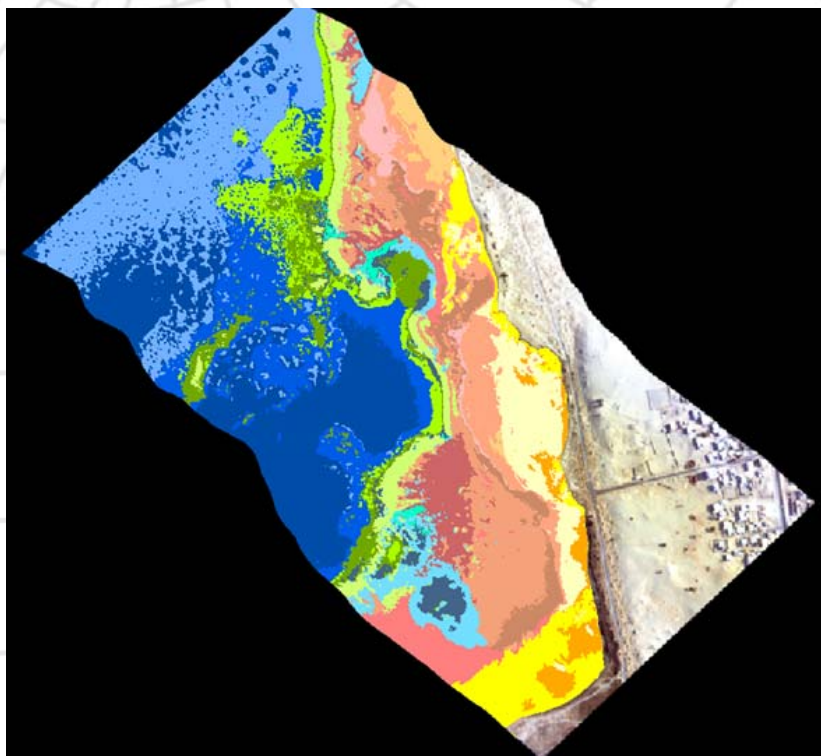




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Mapa de Clasificación Espectral Red Sea



- Shallow_vegetated_features
- Shallow_sands1
- Shallow_sands2
- Shallow_sands3
- Shallow_sands4
- Crest_linear_reef
- Shallowing_fring_along_linear_reefs
- Seaward_edge_linear_reefs
- Crest_interior_shallow_reef
- Shallow_broad_reef_with_seagrass
- Backreef_Shallow1
- Backreef_Shallow2
- Backreef_deeper_water
- Backreef_interior1
- Seaward_fringe_reef_sands
- Shallow_sands_splays_fringes
- Seaward_depressions_in_reef_complex
- Moderate_depth_water
- Fringe_Deep_Water
- Deepest_Water

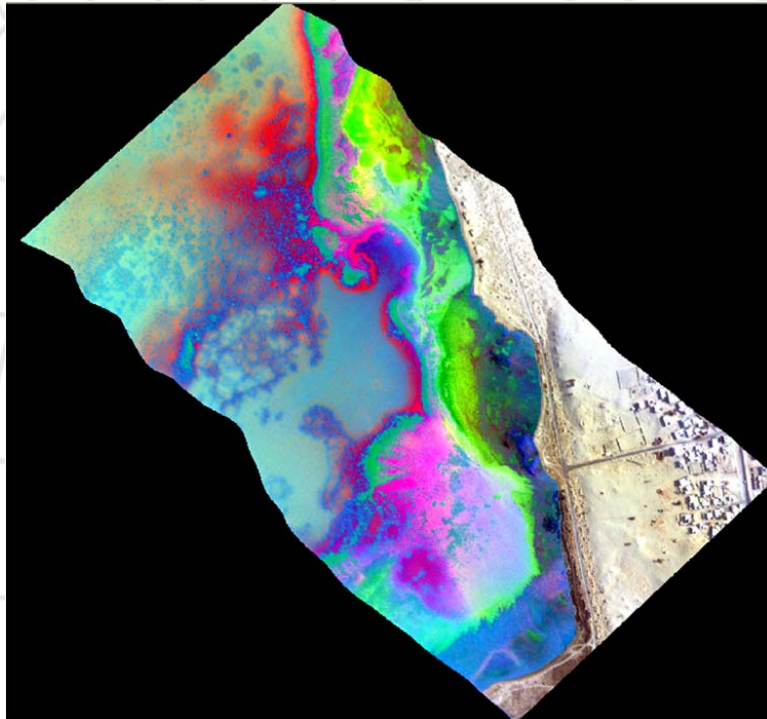
Tira hiperespectral VNIR de ProspectIR
de Mar Adentro 0512-0709





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Mapa Red Sea de Clasificación y Abundancia



SPECTIR Hyperspectral 0512-0709_Red Sea Offshore Carbonate Spectral Mapping Statistics 1 meter pixels, 128 bands visible-nearIR (VNIR) sensor			
No.	Class_Name	# Polygons	Area Sq. Meters
17	Shallow_sands4	70	1640
12	Seaward_fringe_reef_sands	58	7633
15	Shallow_sands2	50	17790
4	Crest_interior_shallow_reef	84	18822
10	Seaward_depressions_in_reef_complex	205	25064
19	Shallow_vegetated_features	101	27074
13	Shallow_broad_reef_with_seagrass	130	39263
2	Backreef_deeper_water	98	44749
1	Backreef_Shallow2	102	46895
18	Shallow_sands_splays_fringes	248	47378
5	Crest_linear_reef	241	61213
3	Backreef_interior1	72	61622
20	Shallowing_fring_along_linear_reefs	243	63743
11	Seaward_edge_linear_reefs	351	64041
14	Shallow_sands1	101	67705
16	Shallow_sands3	84	70394
0	Backreef_Shallow1	184	102077
7	Fringe_Deep_Water	495	145103
8	Moderate_depth_water	224	193206
6	Deepest_Water	483	236908
<i>No Training Sites, Not Ground Checked Ellis GeoSpatial 5 Jan 2009</i>			

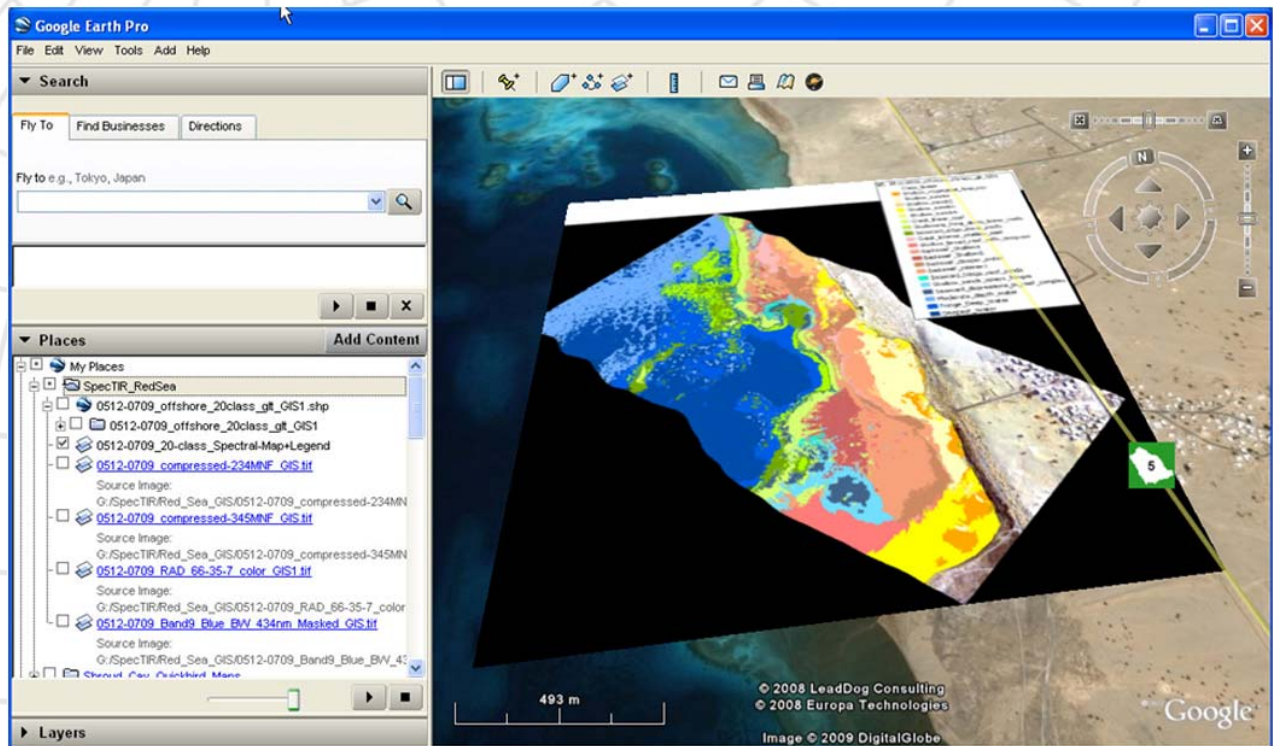
Disfrazado de En Tierra





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Productos GIS Listos



Clasificación Espectral mapeada en Google Earth

