

11-12 March 2004

Provisional Programme and Meeting Schedule

Day 1 (Thursday)		
9.30 – 10.00 h	Welcome / Introduction	EC (JRC, RTD)
<i>The Framework</i>		
10.00 – 10.30 h	European Land Degradation and Desertification Research	J.B. Thornes, London
10.30 – 11.00 h	GeoRange: General Introduction into Scope and Objectives of the Project	J. Hill, Trier
<i>Coffee Break</i>		
<i>Specific Methodological & Conceptual Strategies</i>		
11.30 – 12.00 h	Methodological Opportunities and Conceptual Perspectives for using Geomatics in Rangeland Issues	G. del Barrio, Almeria
12.00 – 12.30	Integrating Field Research and Remote Sensing/Geomatics Approaches	G. Tsiourlis, Thessaloniki
14.00 – 14.30 h	Connecting Remote Sensing and Geomatics for Rangeland Studies and Applications	S. Sommer, JRC Th. Kemper, JRC A. Röder, Trier
14.30 – 15.00 h	Impact Assessment through the Analysis of Long-Term Remote Sensing Data Sets	Th. Kemper, JRC A. Röder, Trier
<i>Coffee Break</i>		
15:30 – 16:00	Prospective Remote Sensing Approaches	W. Mehl, JRC
16:00 – 16:30	Alternative perspectives of using remote sensing and geomatics on larger areas	Lantieri, FAO To be approved

Day 2 (Friday)

GeoMatics and Remote Sensing Solutions in Range Management: The GeoRange Case Studies

9.00 – 9.45 h	Fire in Rangelands: the Ayora Case Study, Spain	R. Vallejo, Valencia A. Röder, Trier
16:00 – 16:30	Disturbance propagation in heterogeneous landscapes: the case of forest fires in Ayora	G. del Barrio, Almeria
9.45 – 10.30 h	Grazing Management: the Lagadas Case Study, Greece	V. Papanastasis, Thessaloniki J. Hill, Trier
	<i>Coffee Break</i>	
11.00 – 11.45 h	Nature Conservation and Environmental Protection: the Sardinia and Lagadas Case Studies	G. Brundu, Sassari Th. Kemper, JRC
12.15 – 13.15 h	Panel: Summary, Conclusions and Future Perspectives	