I. CONTENTS

FILES IN DIRECTORY:

 $SUBFOLDER: GRID_GEOTIFF; GRID_GRD$

GRID NAME	UNITS	DESCRIPTION
YukonAEM_DTM YukonAEM_DTM YukonAEM_MAGIGRF YukonAEM_APRHO400 YukonAEM_APRHO1800 YukonAEM_APRHO8200 YukonAEM_APRHO40K YukonAEM_APRHO140K YukonAEM_INV_0_1 YukonAEM_INV_0_1 YukonAEM_INV_1_2.6 YukonAEM_INV_4_6 YukonAEM_INV_4_6 YukonAEM_INV_8_10 YukonAEM_INV_10_13 YukonAEM_INV_10_13 YukonAEM_INV_10_13 YukonAEM_INV_10_23 YukonAEM_INV_19_23 YukonAEM_INV_27_32 YukonAEM_INV_27_32 YukonAEM_INV_37_43 YukonAEM_INV_37_43 YukonAEM_INV_37_43 YukonAEM_INV_43_50 YukonAEM_INV_50_58 YukonAEM_INV_50_58 YukonAEM_INV_50_78 YukonAEM_INV_67_78 YukonAEM_INV_78_89 YukonAEM_INV_78_89 YukonAEM_INV_102_117 YukonAEM_INV_117_134 ColorLegend_25_5000.zon	m nT ohm.m	orthographic corrected terrain elevation (EGM96) leveled and IGRF removed magnetic data apparent resistivity - 378 Hz apparent resistivity - 1843 Hz apparent resistivity - 8180 kHz apparent resistivity - 40650 Hz apparent resistivity - 128510 Hz inverted resistivity - 1 to 2.6 m depth inverted resistivity - 2.6 to 4 m depth inverted resistivity - 4 to 6 m depth inverted resistivity - 8 to 10 m depth inverted resistivity - 10 to 13 m depth inverted resistivity - 10 to 13 m depth inverted resistivity - 10 to 13 m depth inverted resistivity - 16 to 19 m depth inverted resistivity - 10 to 23 m depth inverted resistivity - 10 to 23 m depth inverted resistivity - 27 to 32 m depth inverted resistivity - 37 to 43 m depth inverted resistivity - 37 to 43 m depth inverted resistivity - 43 to 50 m depth inverted resistivity - 50 to 58 m depth inverted resistivity - 58 to 60 m depth inverted resistivity - 78 to 89 m depth inverted resistivity - 78 to 89 m depth inverted resistivity - 89 to 102 m depth inverted resistivity - 89 to 102 m depth inverted resistivity - 117 to 134 m depth Geosoft color zone file, scale = 25 to 5000 logarithmically
- – –		increasing

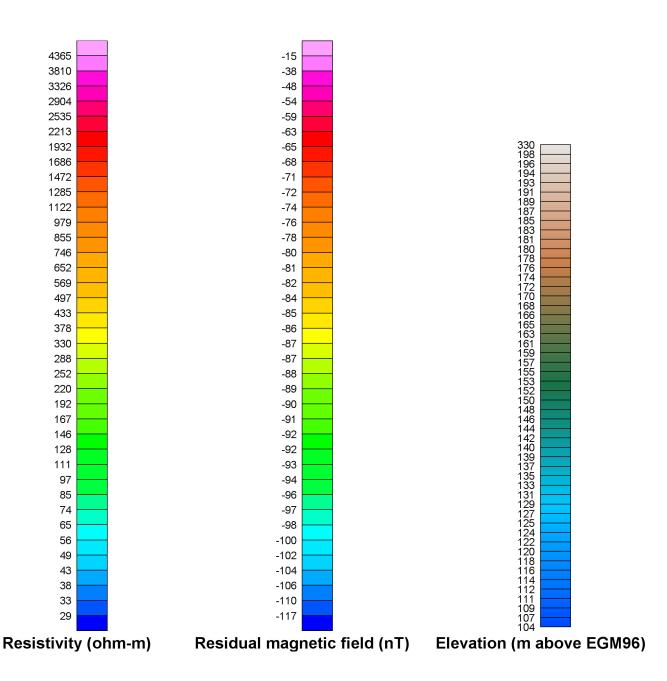
COORDINATE SYSTEM:

HORIZONTAL:

Universal Transverse Mercator projection Zone 6 North

North American Datum of 1983 (NAD83)

II. EXPLANATION



III. DISCLAIMERS

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