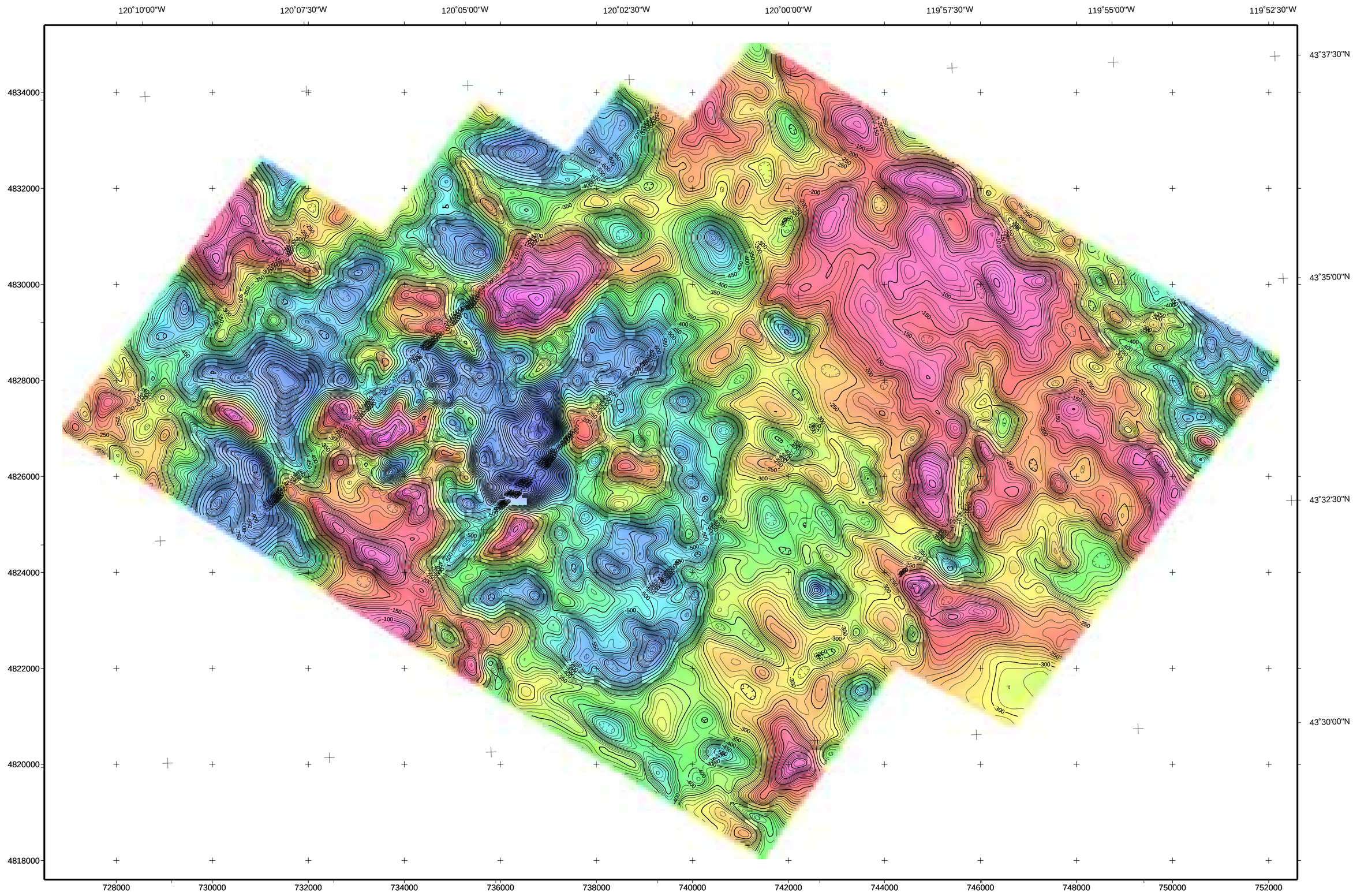

km

0 1 2

-1600.32 -578.49 -498.25 -440.39 -390.96 -344.75 -298.54 -249.10 -191.24 -111.00 112.46

nT

EDCON-PRJ

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GRID NORTH

RTP Parameters	
Declination:	15.35 East
Inclination:	66.62 North

MAPPING PARAMETERS	
PROJECTION:	UTM Zone 10
ELLIPSOID:	Clarke 1866
UNITS:	meters
CENTRAL MERIDIAN:	123º West
Y-AXIS ORIGIN:	0º
FALSE EASTING:	500,000 meters
FALSE NORTHING:	0 meters
GEODETIC DATUM:	NAD 27
GRID INTERVAL:	50 meters

Ormat Nevada Inc.

Airborne Magnetic Survey

Glass Buttes, Oregon

Reduced To Pole

Magnetic Anomaly Map

SCALE: 1 / 48,000	C.I. = 10 nT	DATE: May, 2010
REF NO. 21002 01		
	CHKD. BY:	APPRVD. BY:
REVISED BY:	DATE REVISED:	

EDCON-PRJ, INC.
DENVER, COLORADO

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