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GEOMAGNETIC DAMS CONSTRUCTION
ARCTIC DEEP MAGNETIC FIELD MEASURE

INTRODUCTION

Eugenix P.S.A. Geomagnetic Dams Construction and relevant science will require that a well conducted measure of the under ocean magnetic field are completed in the Arctic circle and Canadian Nunavut region where the geomagnetic dams are planned.

The measure of the magnetic field in the Antarctic region that relates to same purpose of study and preparation for the Antarctic Ice Removal program and the Geomagnetic Dams construction is described in the publication titled, Eugenix® Antarctic Ice Removal Program - Deep Polar Field Measure and Deep Ice Core Analysis. The Antarctic program is designed to obtain magnetic field measure and the ice core analysis through one program with the purpose of development of a working on commercial scale standard for the use by the Eugenix P.S.A. shareholders during the actual Antarctic Ice Removal program.

TYPES OF MEASUREMENTS

1. Measurement of the magnetic field; directly above the bedrock of the ocean.
2. Measurement of the magnetic field; in various depths in selected locations based on:
    a. The total depth of the ocean;
    b. Geological composition of the ocean bedrock.

RANGE OF MEASUREMENTS

1. Arctic circle. The range of the magnetic field measurement in the arctic circle should be conducted in the following areas of the arctic:
    a. Along planned perimeter of the Arctic Geomagnetic Dam;
    b. In various locations symmetrically planned inside Arctic Geomagnetic Dam;
    c. Along the path of the existing and historical lines of the magnetic field.

2. Canadian Nunavut islands. The range of the magnetic field measurement in the arctic circle should be conducted in the following areas of the arctic:
    a. Along planned perimeter of the Canadian Geomagnetic Dam;
    b. In various locations symmetrically planned inside Canadian Geomagnetic Dam;
    c. Along the path of the existing and historical lines of the magnetic field.

MEASURMENTS TECHNOLOGY

Eugenix P.S.A. is not involved directly in any design of the technology able to measure the magnetic field under the waters of the arctic in the present path of the magnetic field and in the areas of planned by Eugenix P.S.A. Geomagnetic Dams.

Eugenix P.S.A. for the purpose of this publication will point out several brain warming details that will help to design correct set of technology solutions that are versatile in the harsh conditions of the arctic that serve the intended purpose of the measure of the magnetic field as specified in above paragraphs. Eugenix P.S.A. considers two types of solutions that could complete the job:

1. Under water submarine type vessel:
    a. With an integrated magnetometer able to measure surrounding magnetic field.
    b. With attached cabled magnetometer designed for depths of >1200m.
2. Above water Ice breaker type vessel:
    a. With an integrated magnetometer able to measure surface magnetic field.
    b. With attached cabled magnetometer designed for depths of >1200m.

The size of the area that needs to be measured is large enough to consider both options; under the water submarine and above the water ice breaker. Similarly, but due to current design limits of the

submarines maximum dive depths designers of such research vessels must consider multiple integrated and multiple cabled magnetometers working together and as needed to make sure that measurements are done on every depth and in all types of hazardous conditions and freezing temperatures of the arctic.

MEASUREMENT CAPABILITIES

Magnetometers must read and record magnetic flux as small as 20,000 nT without an upper limit although it will be acceptable that magnetometers probes are able to detect magnetic fields up to 500,000 nT in increments of 20,000 nT.

ADDITIONAL TECHNOLGY

It would be also very beneficial to Eugenix P.S.A. Geomagnetic Dams Construction program to outfit the vessels in additional types of technology that is able to map out:

1) Topography and Geology of the bottom of the ocean (bedrock);
2) Topography of the shores of the areas where the dams are planned;

Eugenix P.S.A. Geomagnetic Dams Construction program large range of activities also requires additional type of information pertaining to the ocean bedrock geology. Eugenix P.S.A. due to large range of activities will value additional technology installed in the vessels designed for the purpose of magnetic field detection and measure that will in addition allow the vessels to detect information on deposits of stable and unstable natural resources such as natural gas located under the bedrock. The information would be help Eugenix P.S.A. decide priorities in terms of environmental protection and natural resource development in the future by Eugenix P.S.A. ethnic contractors.

Entities and Persons interested in the Eugenix P.S.A. Geomagnetic Dams Construction - Arctic Deep Magnetic Field Measure or willing to provide valuable input are welcomed to contact Eugenix at email@eugenix.org.

With regards,

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