

Brian

A P P L I C A T I O N S B R A N C H
M I N U T E M E M O

October 27, 1998

To: Lynn Preston, Chief, Nautical Data Branch, MCD, CS
From: Robert W. Rodkey, Jr., Chief *Robert W. Rodkey, Jr.*
Subject: Project AK97A, Red Dog Mine, AK

Message:

I have approved Project AK97A, Red Dog Mine, Alaska, for release. The digital cartographic feature file (dcff) for this project will be posted to the RSD FTP Site in 2 formats:
1. a SDDEF file, 2. an E00 file with an associated text file.

The project consists of one dcff (GC-10435). The dcff was created through monoscopic compilation techniques from 1997 source data. The predicted circular error is 5 meters. No landmarks or fixed aids to navigation were identified during compilation. The largest scale NOAA Nautical Chart of the area is 16005. No Chart Maintenance Print was generated for this project.

Attached you will find: 1. a graphic plot of the dcff contents, and 2. a printout of the E00 associated text file.

For questions on dcff posting to the RSD FTP site, please contact Mark Howard, RSD Data Base Coordinator via phone at 713-2685, x140, via email at Mark.Howard@noaa.gov or in person at SSMC3 Station 5239.

FINIS

cc:
N/NGS31 - Mark Howard

Attachments

Red Dog Mine, AK

164°5'0"W

164°4'0"W

164°3'0"W

164°2'0"W

67°35'0"N

67°35'0"N

67°34'0"N

67°34'0"N

164°5'0"W

164°4'0"W

164°3'0"W

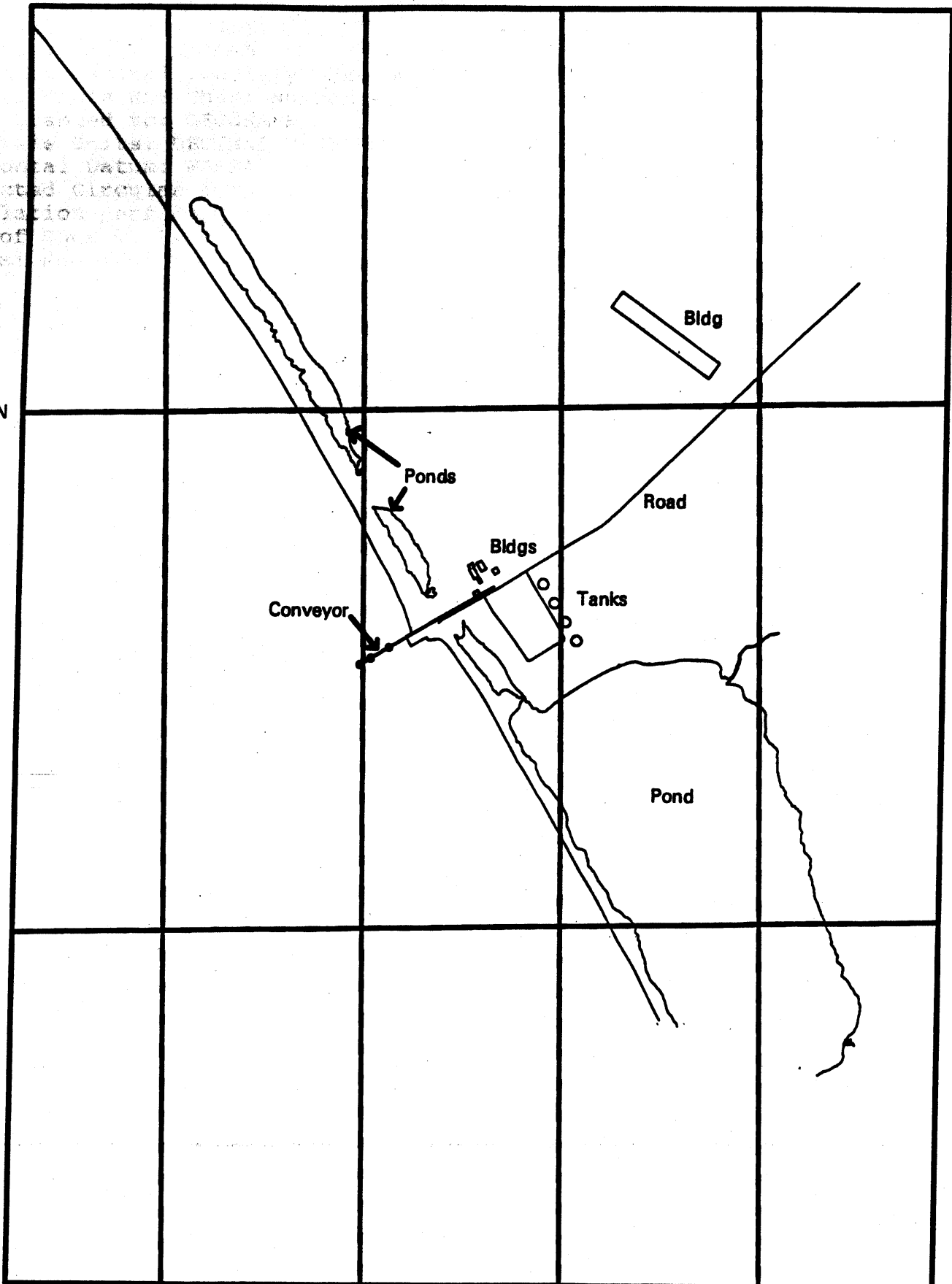
164°2'0"W

Compiled from 1997 source
Datum: WGS 84

Scale

2000 0 2000 Feet

AK97A
GC-10435



File Name: GC10435.E00
Originator: Remote Sensing Division, NGS/NOS/NOAA
Project Name: AK97A
GC Identifier: GC-10435
Project's State: ALASKA
Project's General Locality: RED DOG MINE
Largest Scale NOS Chart Number(s) of Project Area: 16005 @ 1:700,000
Georeferenced to: GEOGRAPHIC
Data File Units: DECIMAL DEGREES
Horizontal Datum: WGS84
Predicted Circular Error: 5 meters
Compilation performed in MONO
Year of Source: 1997
General Remarks: N/A

Geographical Limits of Data:

Western Most Longitude: -164.097107
Eastern Most Longitude: -164.024780
Northern Most Latitude: 67.597038
Southern Most Latitude: 67.561806

To: howard
From: Robert Rodkey <rrodkey@ngs.noaa.gov>
Subject: Project AK97A
Cc: massey, graham
Bcc:

Mark,

I have prepared the approval memo for the release of AK97A project files to MCD. Doug informs me that we have the following for the single GC for this project (GC-10435):
1. the standard SDDEF file and 2. an E00 format file with associated text file.

Please post these files to the RSD FTP site. Notify Lynn Preston and Dave Poltilove of MCD. Doug indicated that HSD is interested in this file, BUT I have not received the identity of the HSD Point of Contact from Jack Wallace, HSD Deputy Chief, as yet. It is not critical to notify HSD at this point.

See me for any questions.

Regards - BobR