# ANADROMOUS WATERS CATALOG/ATLAS
# CORRECTION FORM

CORRECTION TO: ATLAS X CATALOG X

REGION: S. C.

MAP: CORDOVA B-2

WATERWAY NUMBER: SEE BELOW

DESCRIBE CHANGE(S): REDRAFT & REDIGITIZE STREAMS INCLUDING: CHANNEL CHANGES TO 212-20-10040, CHANGE UPPER END OF 212-20-10040 TO 212-20-10040-2051, MOVE UPPER PORTION OF 212-20-10040, DELETE NAME MARTIN RIVER FROM BASE MAP, CHANGE STREAM #'S 212-20-10020-2070-3020 TO 212-20-10040-2170; 212-20-10020-0020 TO 212-20-10040-0020; 212-20-10020-2070-3030 TO 212-20-10040-2180; DELETE PORTION OF STREAM 212-20-10020-2070 DELETE 2070 FROM CATALOG.

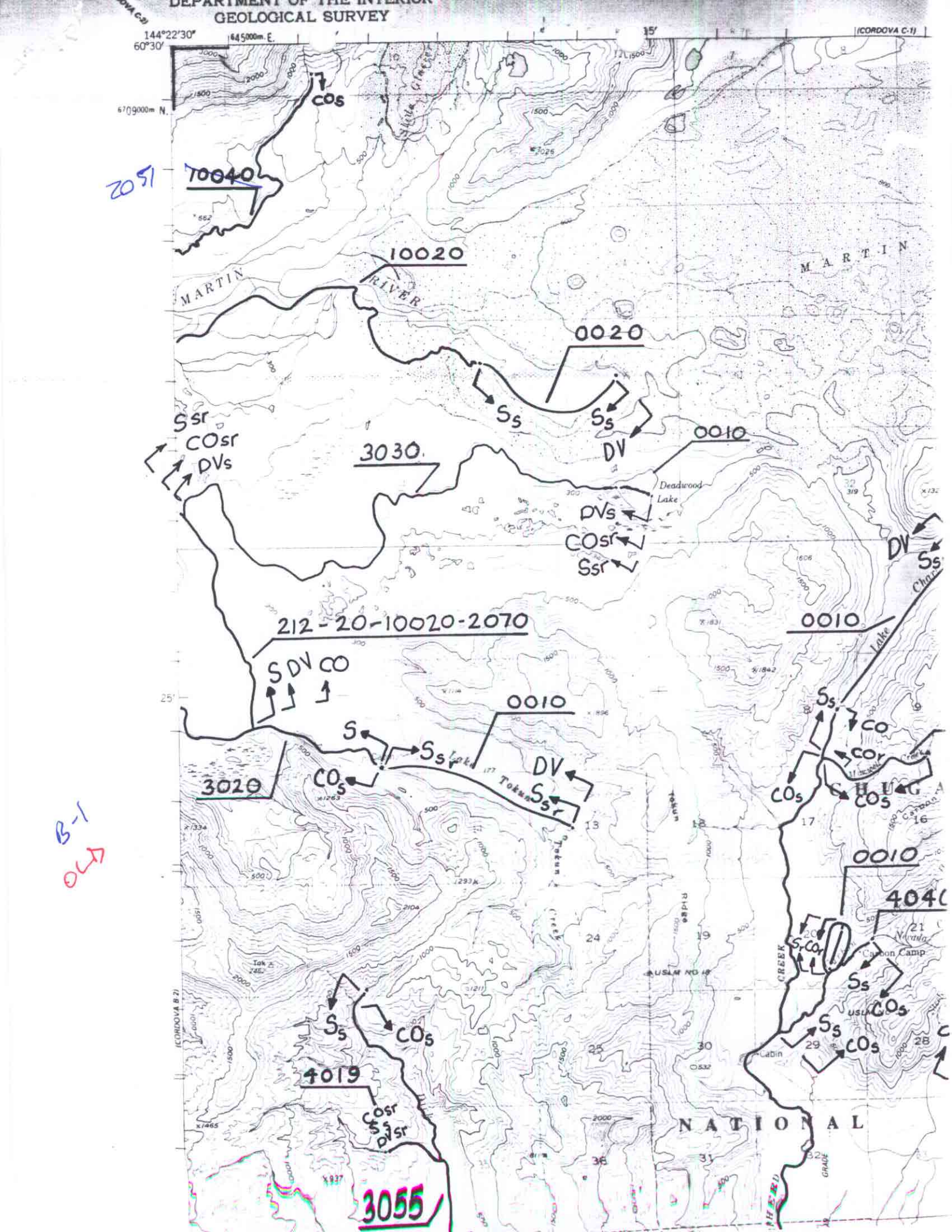
CHANGE REQUESTED BY : Ed Wm 2/4/98 DATE

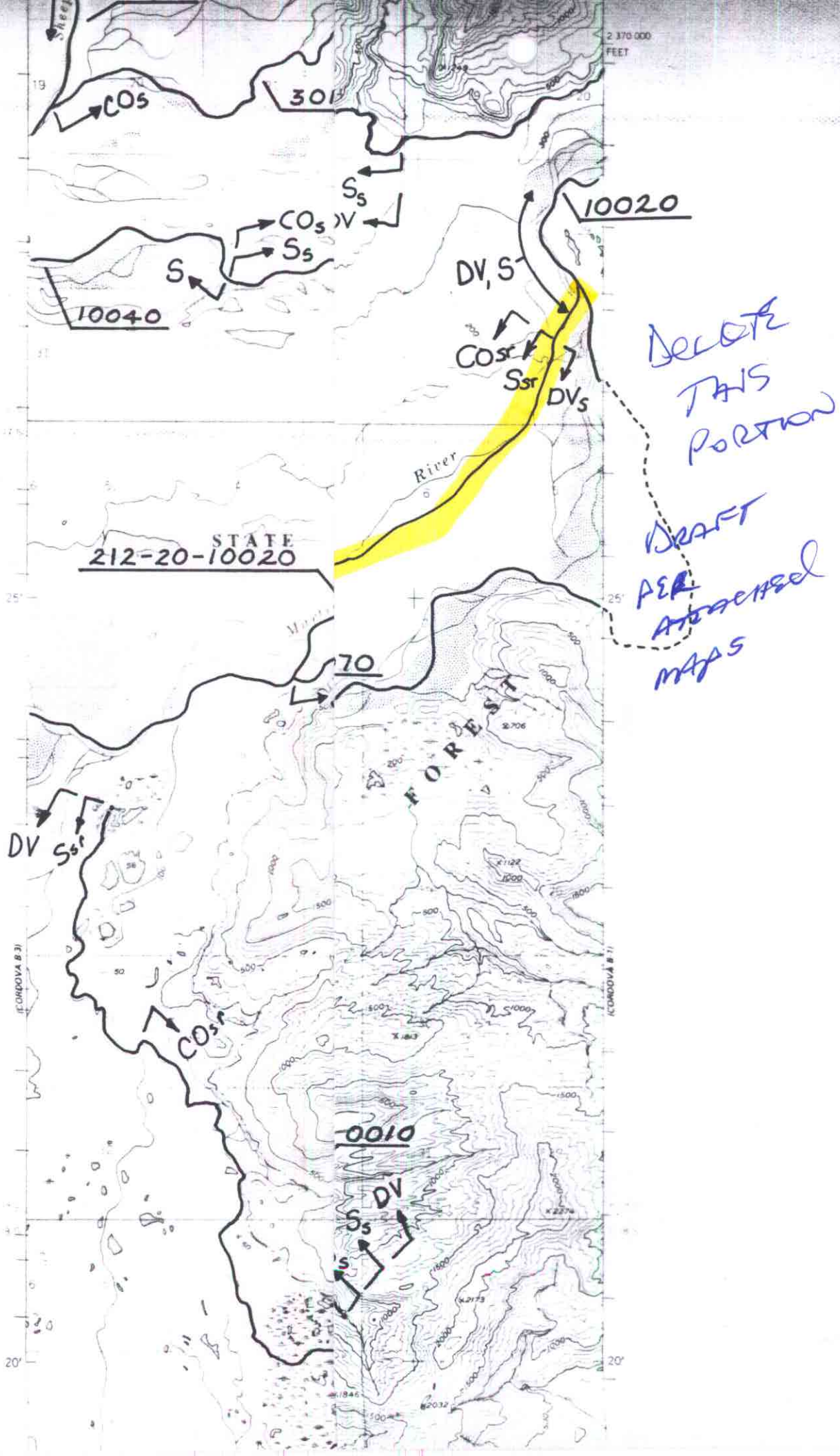
DRAFTED/DIGITIZED BY: J. Drone 2/18/98 DATE

REVISION CODE: 98 288

NOMINATION NUMBER:

* * ATTACH THIS FORM TO EXISTING NOMINATION FORM IN THE FILE * *

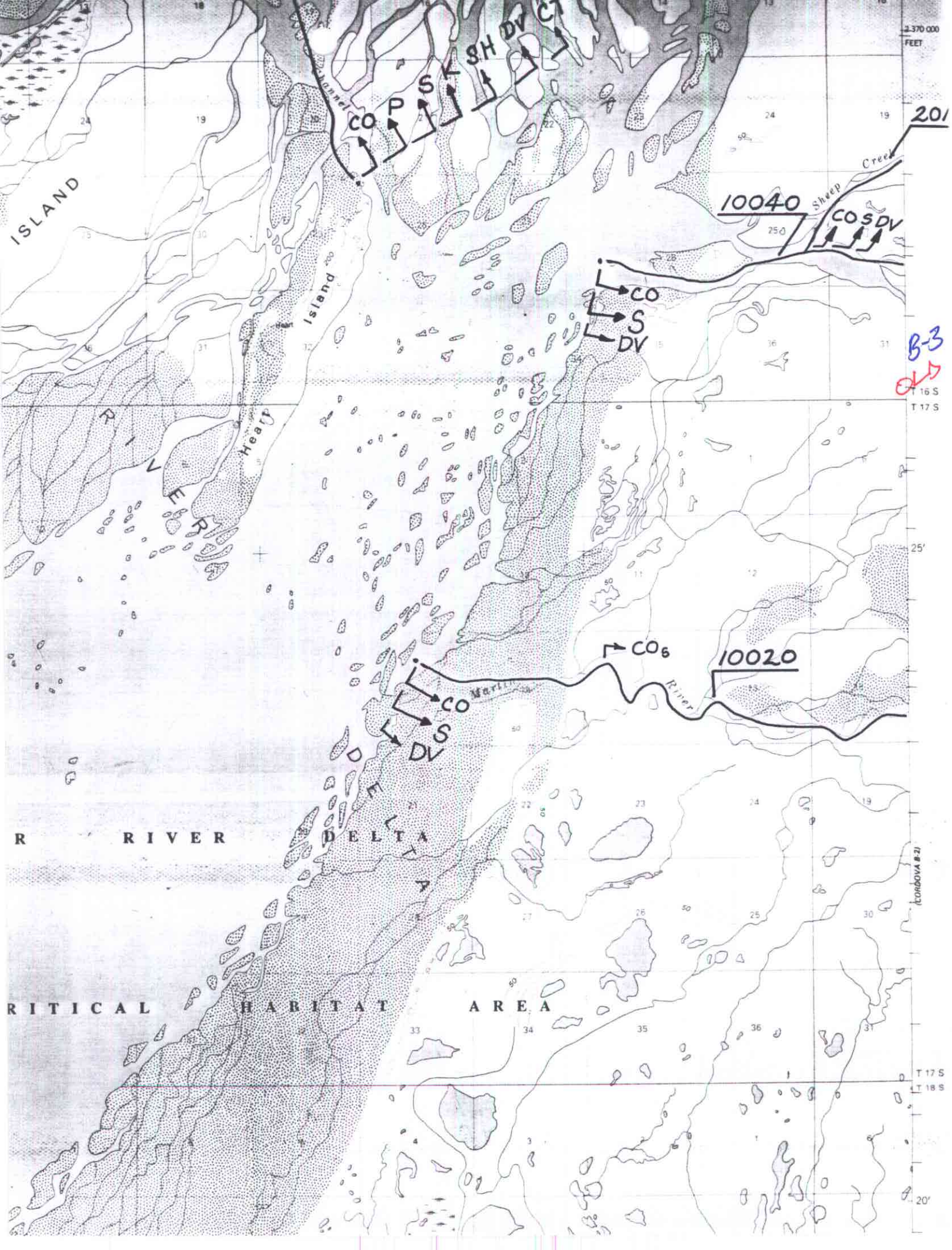

DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY
(CORDOVA C-1)
144°22'30"
60°30'
645000m. E.
6709000m N.
15'
COs
10040
2051
10020
MARTIN
RIVER
MARTIN
0020
Ss
Ss
DV
Ssr
COsr
DVs
3030
0010
Deadwood
Lake
DVs
COsr
Ssr
DV
Ss
Lake
212-20-10020-2070
S DV CO
0010
S
Ssr
DV
Ssr
3020
COs
Tokun
Tokun
0010
4040
Ss
CO
COr
COs
COs
Ss
COr
Nevada
Canyon Camp
Ss
COs
Ss
COs
Cabin
Ss
COs
4019
COsr
Ssr
DVsr
3055
NATIONAL
(CORDOVA B-2)
B-1
OLD

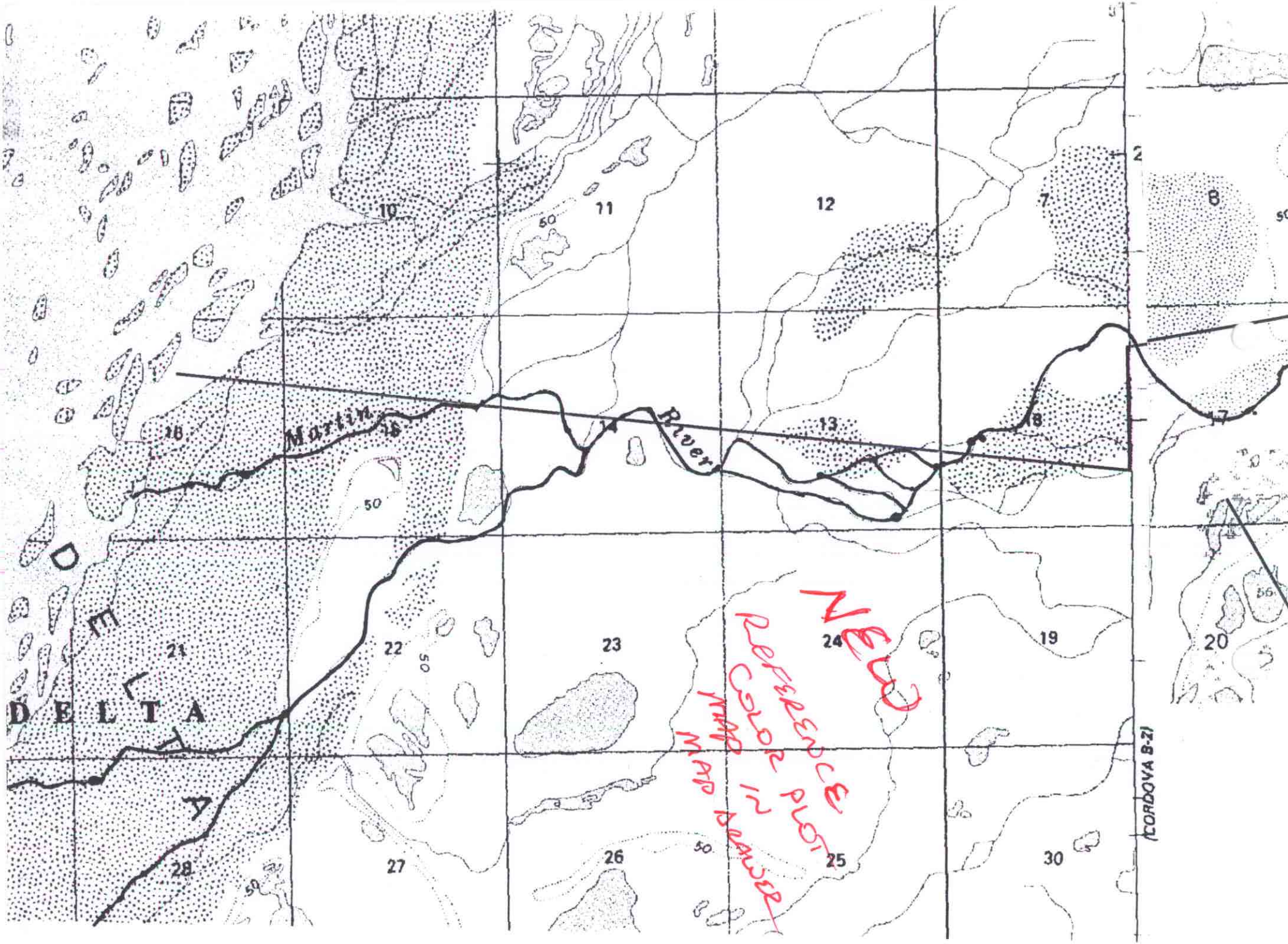



B-2
OLD

DELETE THIS PORTION

DRAFT AER ~~APPROVED~~ MAPS


CO
P
S
SH
DV
CT
Channel
ISLAND
Island
Heart
RIVER
DELTA
R RIVER DELTA
RITICAL HABITAT AREA
10040
Sheep Creek
CO S DV
CO
S
DV
10020
CO6
CO
S
DV
Martin River
B-3
T 16 S
T 17 S
T 17 S
T 18 S
25'
20'
2 370 000 FEET
(CORDOVA B-2)


Martin
River
DELTA
NEW
REFERENCE
COLOR PLOT
AND DENSITY
MAP SCHEME
CORDOVA B-21

COPPER RIVER DELTA

STATE CRITICAL HABITAT AREA

Martin River

Little Martin Lak

Cabin

COPPER RIVER DELTA

STATE CRITICAL HABITAT AREA

MARTIN LAKE

212-20-10020

2011

3010

2031

10040

10020

2040

0010

2050

2060

2070

3009

3015

3021

3027

3020

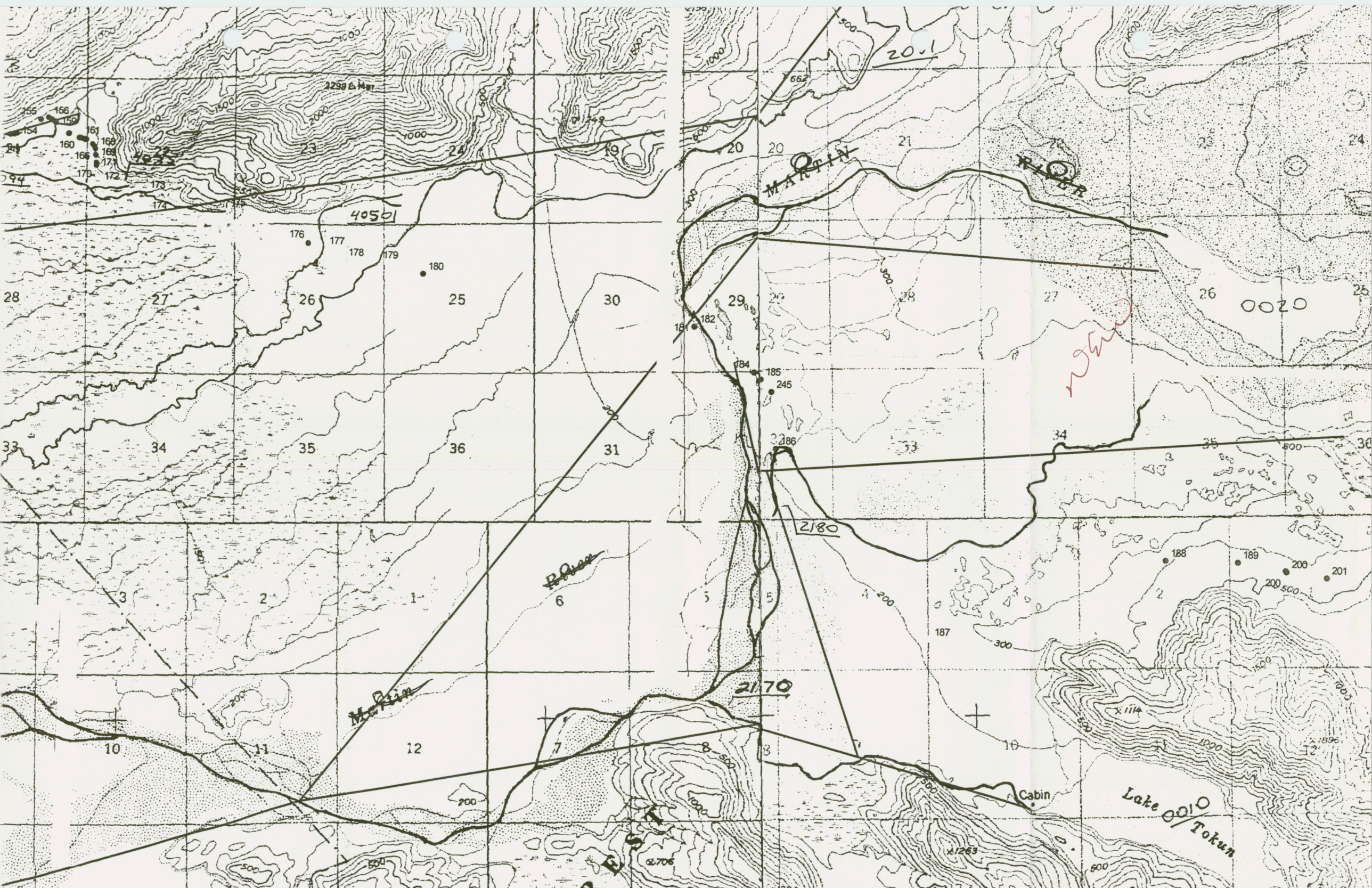
3035

DV
$S_s$
$CO_s$
S
$S_{sr}$
$DV_s$
$CO_{sr}$
$S_r$
CO

DELETE THIS PORTION

DRAFT AER APPROVED MAPS

B-2 OLD


2299 ⊙ Mgr
4025
4050
2170
2180
20.1
0020
0010
Martin River
Martin River
Lake Tokun
Cabin
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156
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154
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94
662
1114
1263
1706
1896