# ANADROMOUS WATERS CATALOG/ATLAS
# CORRECTION FORM

CORRECTION TO: ATLAS X CATALOG _____

REGION: SOUTH CENTRAL

MAP: SELDOVIA D-3

WATERWAY NUMBER: 241-14-10610, 10625, 10630, 10645

DESCRIBE CHANGE(S): MAKE CORRECTIONS TO SPECIES LABELS AS NOTED & HIGHLIGHTED, TO CLARIFY MAPS.

CHANGE REQUESTED BY: EO Weiss 12/29/94 DATE

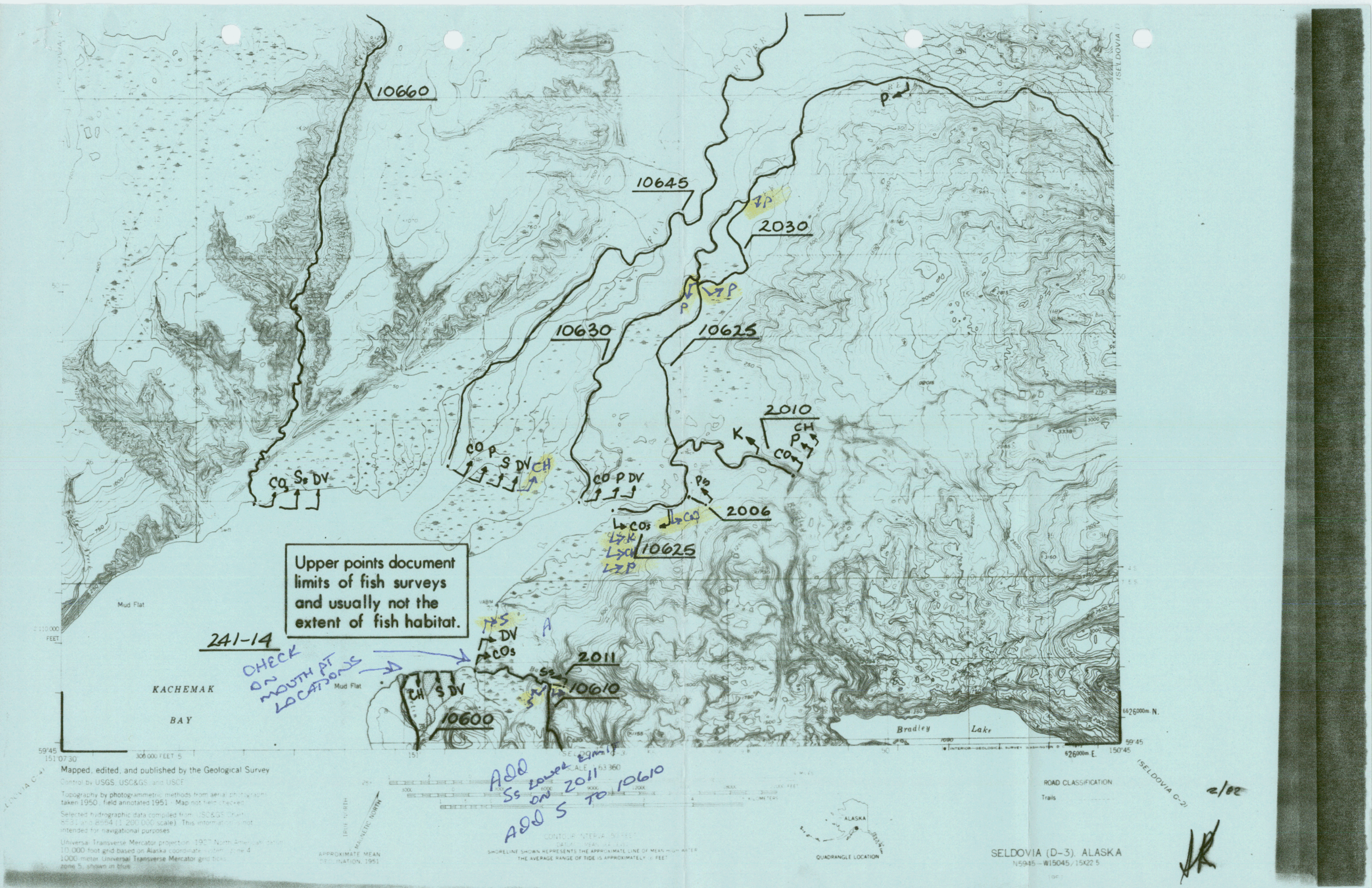
DRAFTED/DIGITIZED BY: L. Stone 1/3/95 DATE

REVISION CODE: E-7

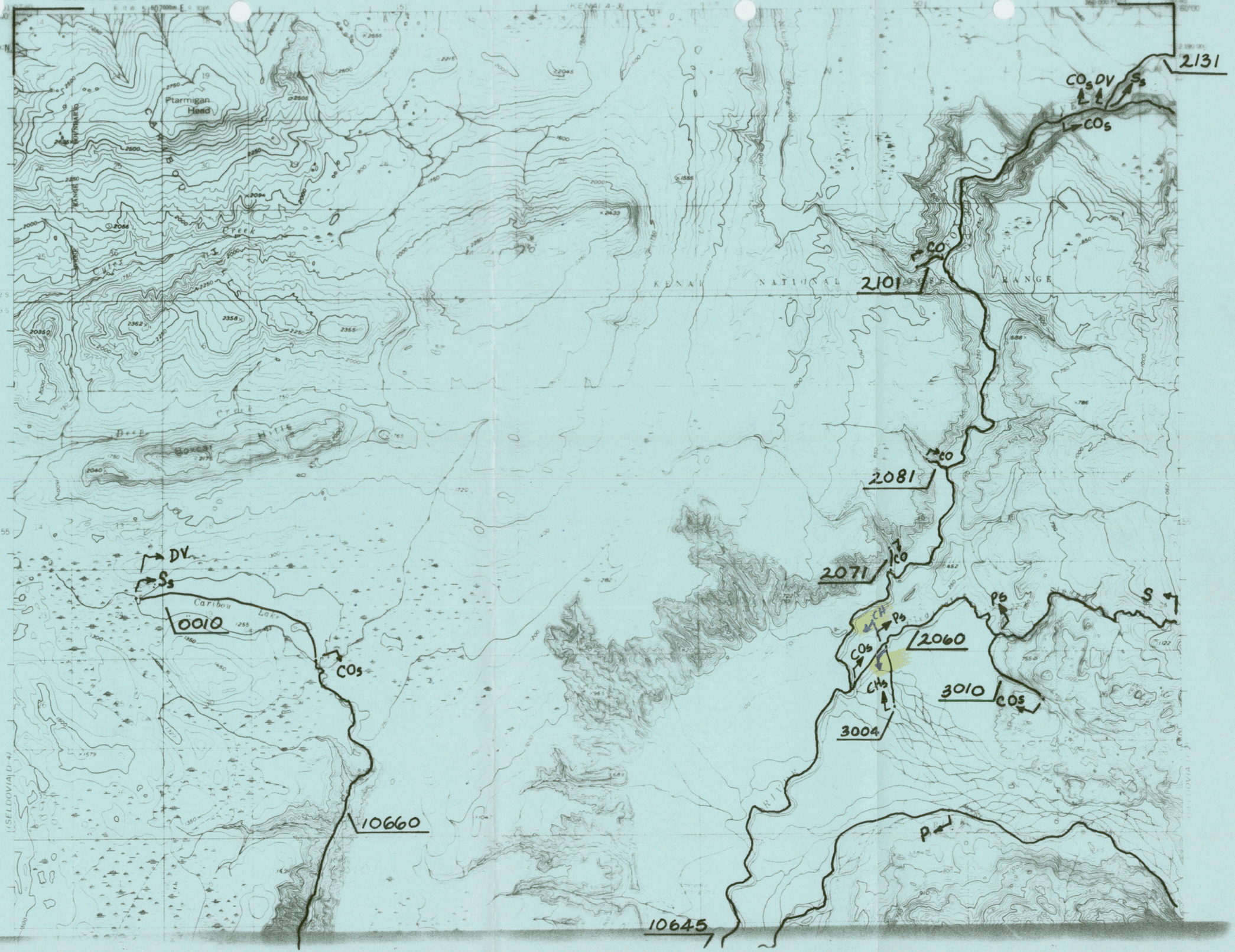
NOMINATION NUMBER: 95 300

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

(Rev. 11/93)



10660
10645
2030
10630
10625
2010
2006
10625
241-14
2011
10610
10600
CO Ss DV
CO P S DV CH
CO P DV
COs
K
CH
P
CO
Ss
DV
COs
CH S DV
Upper points document limits of fish surveys and usually not the extent of fish habitat.
CHECK ON MOUTH PT LOCATIONS
Mud Flat
KACHEMAK
BAY
Bradley
Lake
(SELDOVIA D-3)
(SELDOVIA C-4)
(SELDOVIA C-2)
59°45
151°07'30"
150°45
300 000 FEET 5
6626000m. N.
626000m. E.
Mapped, edited, and published by the Geological Survey
Control by USGS, USC&GS, and USCE
Topography by photogrammetric methods from aerial photographs taken 1950, field annotated 1951. Map not field checked.
Selected hydrographic data compiled from USC&GS Charts 8531 and 8554 (1:200 000 scale). This information is not intended for navigational purposes.
Universal Transverse Mercator projection, 1927 North American datum. 10,000 foot grid based on Alaska coordinate system, zone 4. 1000-meter Universal Transverse Mercator grid ticks, zone 5, shown in blue.
APPROXIMATE MEAN DECLINATION, 1951
TRUE NORTH
MAGNETIC NORTH
SCALE 1:63 360
CONTOUR INTERVAL 50 FEET
SHORELINE SHOWN REPRESENTS THE APPROXIMATE LINE OF MEAN HIGH WATER
THE AVERAGE RANGE OF TIDE IS APPROXIMATELY 16 FEET
ALASKA
QUADRANGLE LOCATION
ROAD CLASSIFICATION
Trails
SELDOVIA (D-3), ALASKA
N5945—W15045/15X22.5
ADD Ss LOWER LIMIT ON 2011
ADD S TO 10610
2/82


GEOLOGICAL SURVEY
Ptarmigan Head
Cutex Creek
Deep Creek
Boxcar Hills
Caribou Lake
KENAI NATIONAL
RANGE
2131
COs DV Ss
COs
CO
2101
CO
2081
CO
2071
DV
Ss
0010
COs
10660
CH
Ps
COs
2060
CHs
3004
Ps
S
3010
COs
P
10645