

MISCELLANEOUS - MM
MONTAGUE ISLAND Segment / ST

ACE 1369652 ★

227-10-17130
227-10-17260
stream SW of
#17120
227-20-17610

Com/Sport fish
surveys

DOCUMENTS IN STREAM FILES

ASC# _____ Segment # _____

____ '89 Intertidal Assessment Survey, Sport/Com. Fish
____ '89 Shoreline Clean-Up Program (SAT)
____ '89 Anadromous Fish Stream Authorization, for instream work
____ '89 Stream Treatment Reports
____ '89 Demobilization Reports ____ Bioremediation ____ other
____ '89 RLS Sheet ____ Oil sed. sample ____ Egg sample
____ '89 Fall Walk-a-thon Survey, ADEC
____ '89 Winter Assess. Study Site ____ Winter Stream Survey Form
____ '89 Other Documents _____

____ '90 Pre-Anadscat Survey, multi-assessment form
____ '90 Anadscat Survey
____ '90 Anadromous Fish Stream Evaluation (work order)
____ '90 Anadromous Fish Stream Addendum to work order
____ '90 Shoreline Evaluation, SAT and work order for segment
____ '90 Anadromous Fish Stream Authorization, Title 16 permit
____ '90 Stream Treatment Report
____ '90 ADEC Demobilization Report for Bio
____ '90 ADF&G Oiling Condition Survey, for ASAP use (Aug. Surv.)
____ '90 ASAP Survey ____ ASAP Rec. ____ ADEC Rec. (50)
____ '90 Other Documents _____

ADF46 - Sport/Com fish survey - Spring 89

ASSESSMENT OF INTERTIDAL SPAWNING AREAS AFFECTED BY THE PRINCE WILLIAM SOUND OIL SPILL

NAME: Montague
USGS MAP: Seward A-2 ASC# 227-10-17130
MAP #:
DATE: 4/19
TIME OF SURVEY: 1844
LOW TIDE: 1.4 TIME: 1725
COLLECTORS: DR SM

NO OIL
SHEEN
MOUSSE
BLACK OIL

OIL TYPES PRESENT (1 2 3 4)

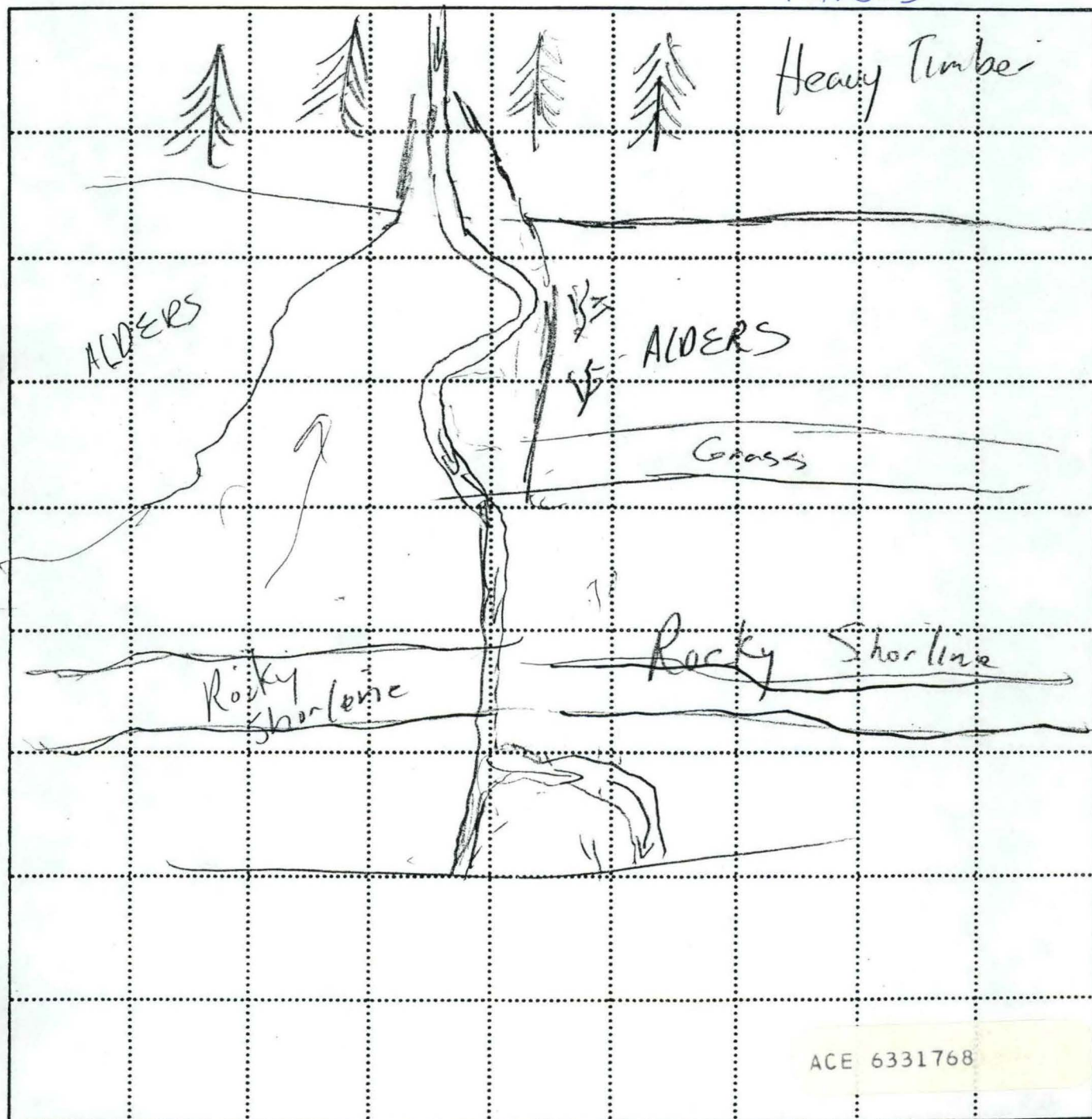
PHOTO #: 24, 25 Roll # 9

STREAM CATALOG #: 17130

SCALE: ONE GRID EQUALS

may have new
ASC

M/V003



ACE 6331768

COLOR CODE: 1) NO OIL - BLANK 2) SHEEN - GREEN 3) MOUSSE - BROWN 4) BLACK OIL - BLACK

COMMENTS: Ten Meter Band of Very tight oiling
Blotches on rocks no penetration

ASSESSMENT OF INTERTIDAL SPAWNING AREAS AFFECTED BY THE PRINCE WILLIAM SOUND OIL SPILL

NAME: *Montague*

USGS MAP: *Seward A-2 ASC 867-10-17130*

MAP #:

DATE: *4/16*

TIME OF SURVEY: *1200*

LOW TIDE *1.4* TIME *1725*

COLLECTORS: *DR SM*

NO OIL
SHEEN
MOUSSE
BLACK OIL

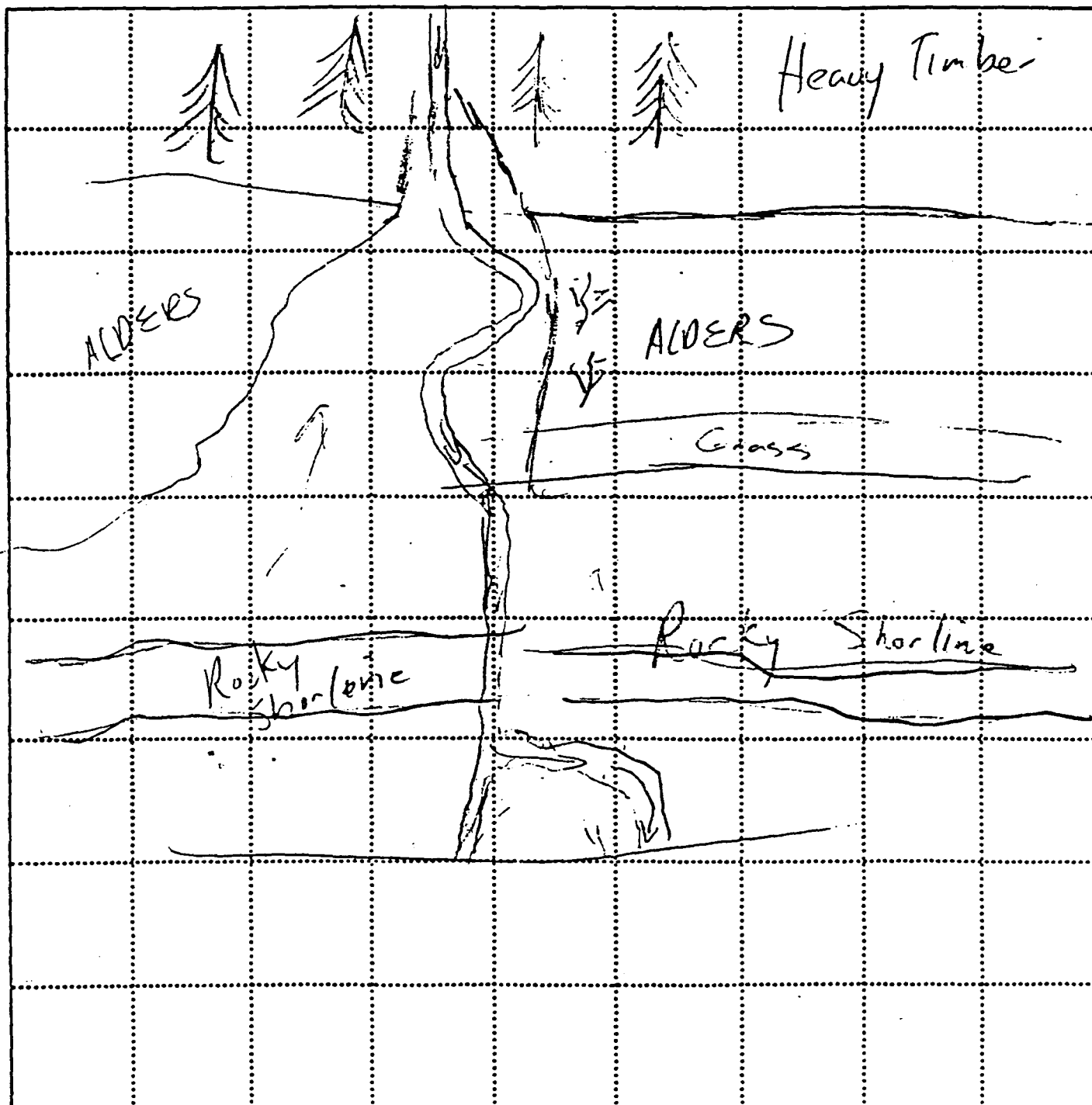
OIL TYPES PRESENT (1 2 3 4)

PHOTO #: *24, 25* Roll # *9*

STREAM CATALOG #: *17130 - check new*

SCALE: ONE GRID EQUALS *MN003*

LIGHT - M01



COLOR CODE: 1) NO OIL - BLANK 2) SHEEN - GREEN 3) MOUSSE - BROWN 4) BLACK OIL - BLACK

COMMENTS: *In Motor Band of Very tight oiling*
Blotches on rocks no pollution

ACE 6331774

ADF+6 - Sport/Com Fish Survey - Spring 89

MAP H-

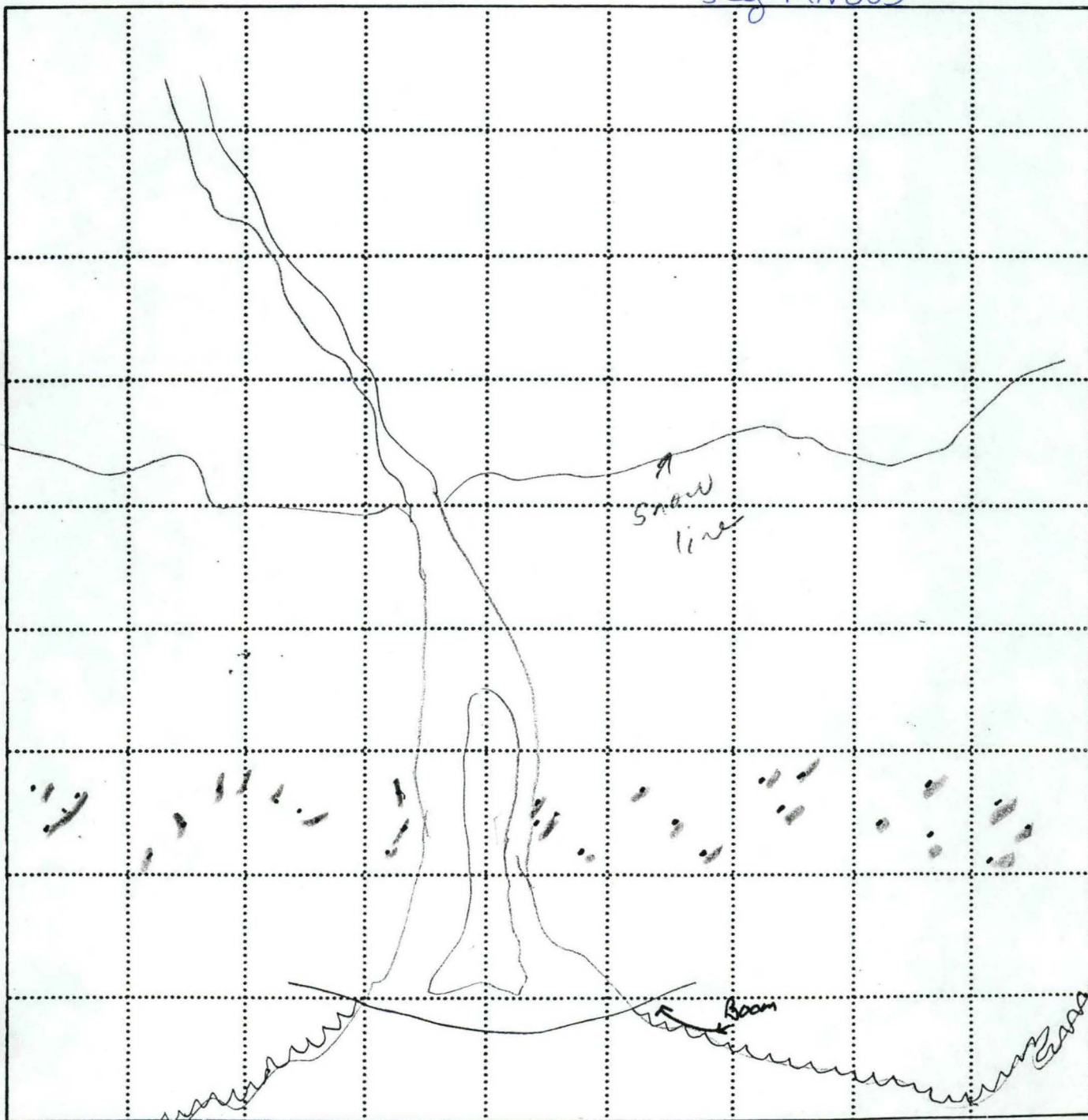
ASSESSMENT OF INTERTIDAL SPAWNING AREAS AFFECTED BY THE PRINCE WILLIAM SOUND OIL SPILL

NAME: Montague
USGS MAP: Seward A-2 ASC# 225-10-17260
MAP #:
DATE: 4-20-89
TIME OF SURVEY: 1320
LOW TIDE -0.6 TIME 0755
COLLECTORS: DR + SM

NO OIL
SHEEN
MOUSSE
BLACK OIL

OIL TYPES PRESENT (1 2 3 4)
PHOTO #: 31+32 Roll #10
STREAM CATALOG #: 17260
SCALE: ONE GRID EQUALS seg mN003

may have need
ASC#



COLOR CODE: 1) NO OIL - BLANK 2) SHEEN - GREEN 3) MOUSSE - BROWN 4) BLACK OIL - BLACK

COMMENTS:

Small Boon in place
Very small amounts of oil on rocks (droplets)

ACE 6331772

ASSESSMENT OF INTERTIDAL SPAWNING AREAS AFFECTED BY THE PRINCE WILLIAM SOUND OIL SPILL

NAME: *Montague*
USGS MAP: *Seward A-2* *ISCF 227-10-17260*
MAP #:
DATE: *4-20-89*
TIME OF SURVEY: *1220*
LOW TIDE *-0.6* TIME *0755*
COLLECTORS: *DR + SM*

NO OIL
SHEEN
MOUSSE
BLACK OIL

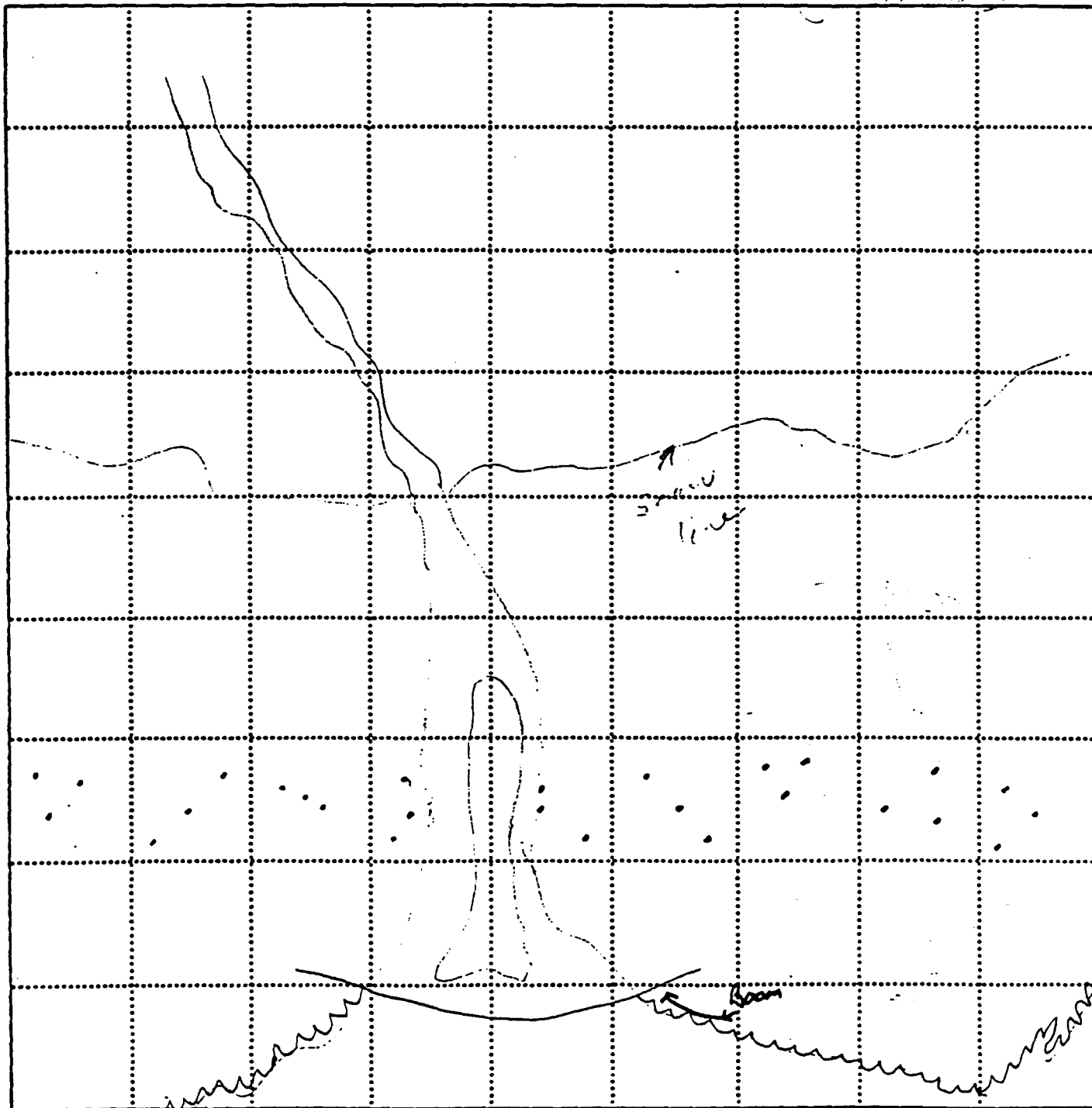
OIL TYPES PRESENT (1 2 3 4)

PHOTO #: *31+32* *Roll #10*

STREAM CATALOG #: *17260*

SCALE: ONE GRID EQUALS

SEE MAP 17260



COLOR CODE: 1) NO OIL - BLANK 2) SHEEN - GREEN 3) MOUSSE - BROWN 4) BLACK OIL - BLACK

COMMENTS:

Small Beach in place

ACE 6331773

ASSESSMENT OF INTERTIDAL SPAWNING AREAS AFFECTED BY THE PRINCE WILLIAM SOUND OIL SPILL

NAME: Montague
USGS MAP: Seward A-2
MAP #:
DATE: 4-20-89
TIME OF SURVEY: 1320
LOW TIDE -0.6 TIME 0755
COLLECTORS: DR + SM

Montague

HEAVY

NOW ON LIST

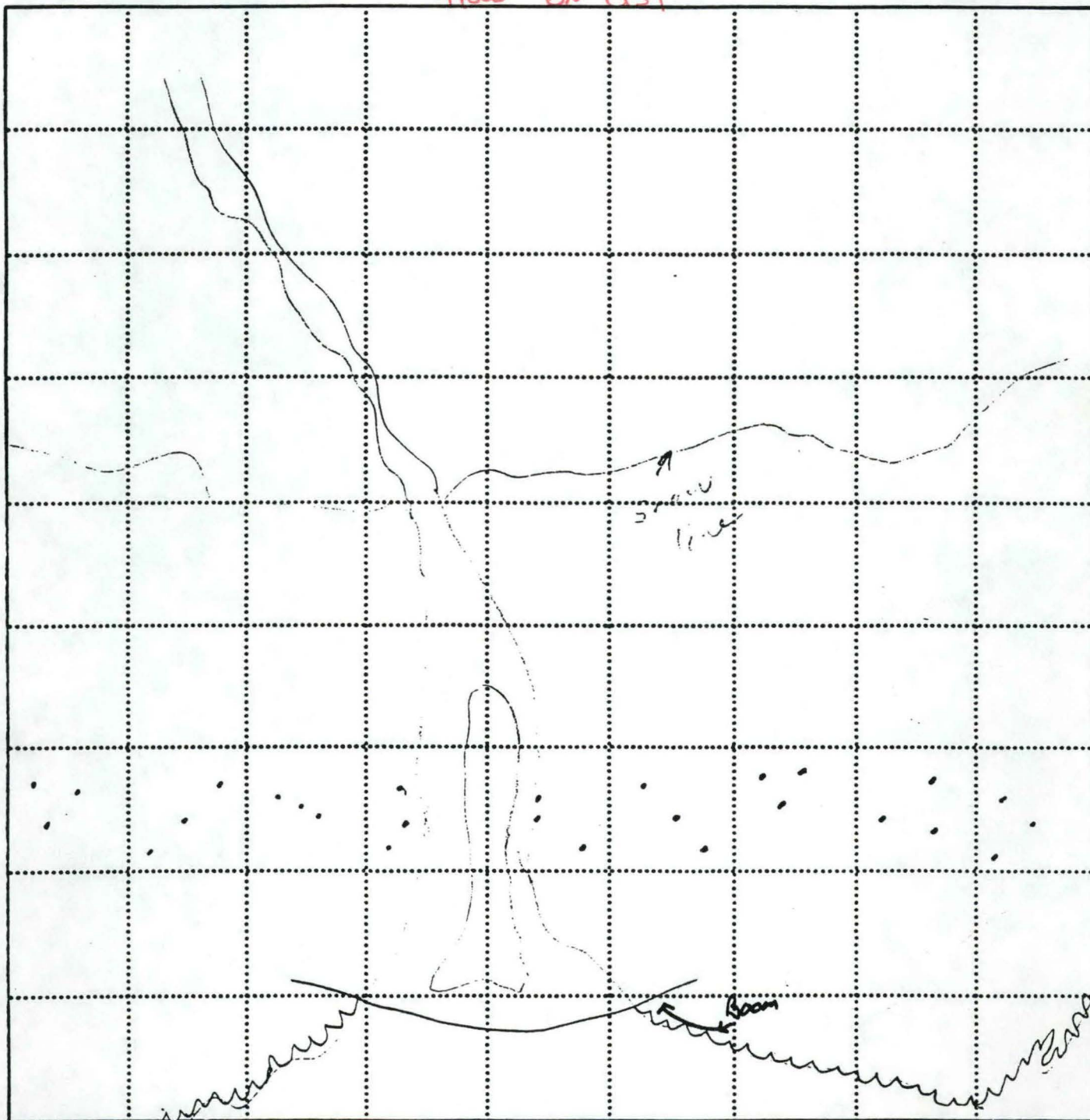
NO OIL
SHEEN
MOUSSE
BLACK OIL

OIL TYPES PRESENT (1 2 3 4)

PHOTO #: 31432 Roll #10

STREAM CATALOG #: 17260

SCALE: ONE GRID EQUALS



COLOR CODE: 1) NO OIL - BLANK 2) SHEEN - GREEN 3) MOUSSE - BROWN 4) BLACK OIL - BLACK

COMMENTS:

Small Boom in place

ACE 6331740

ADF46 - Sport / com Fish survey - spring 89 Stream

ASSESSMENT OF INTERTIDAL SPAWNING AREAS AFFECTED BY THE PRINCE WILLIAM SOUND OIL SPILL

NAME: Montague (SW of 17120)

USGS MAP: Blying Sound 10 1.1 2
North of Hanning Bay

MAP #:

DATE: 4/19

TIME OF SURVEY: 1815

LOW TIDE 1.4 TIME 1725

COLLECTORS: DR Sfr

NO OIL
SHEEN
MOUSSE
BLACK OIL

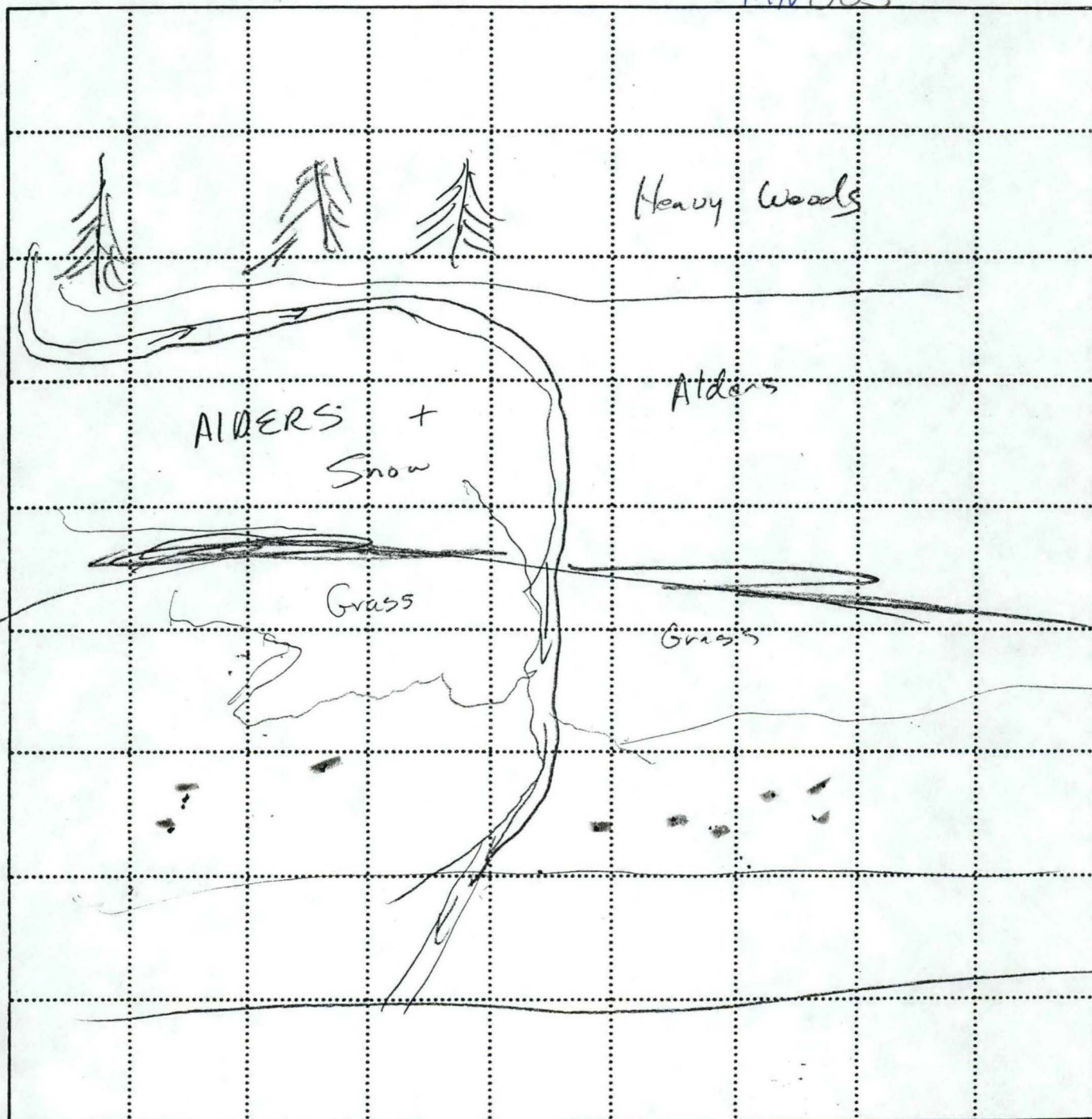
OIL TYPES PRESENT (1 2 3 4)

PHOTO #: 22, 23 Roll # 8

STREAM CATALOG #: NO ASN

SCALE: ONE GRID EQUALS

MN303



COLOR CODE: 1) NO OIL - BLANK 2) SHEEN - GREEN 3) MOUSSE - BROWN 4) BLACK OIL - BLACK

COMMENTS: Very small not much Pan-Habitat

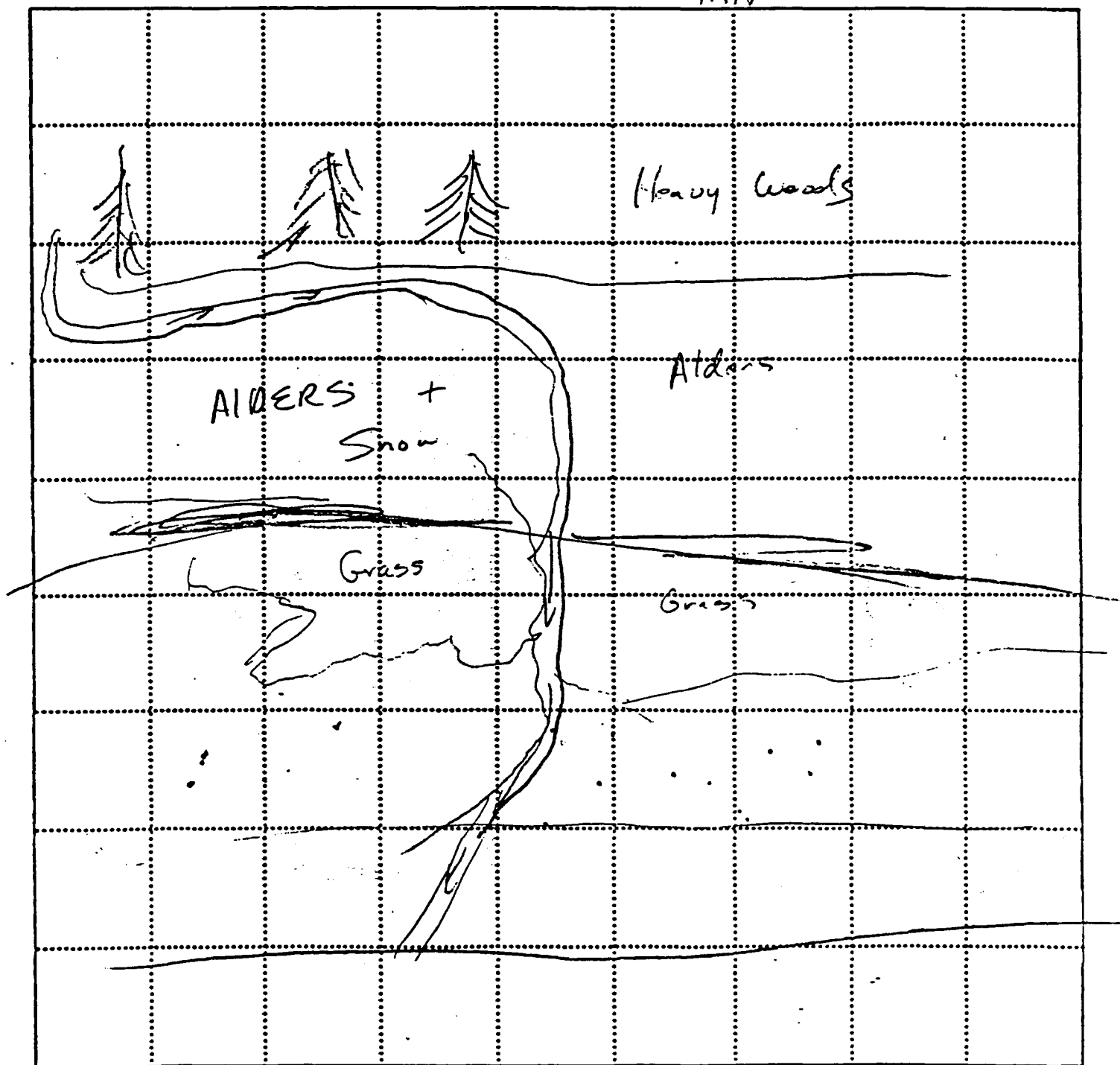
Very little Oil found / spots on rock ACE 6331766

ASSESSMENT OF INTERTIDAL SPAWNING AREAS AFFECTED BY THE PRINCE WILLIAM SOUND OIL SPILL

NAME: Montague (SW of 17120)
USGS MAP: Blaine Sound 0-12 ASCH
MAP #: 4/1-8
DATE: 4/1-8
TIME OF SURVEY: 1815
LOW TIDE 1.4 TIME 1725
COLLECTORS: DR SM

NO OIL
SHEEN
MOUSSE
BLACK OIL

OIL TYPES PRESENT (1 2 3 4)
PHOTO #: 22, 23 R11 #C
STREAM CATALOG #: NO ASN
SCALE: ONE GRID EQUALS 1 MN



COLOR CODE: 1) NO OIL - BLANK 2) SHEEN - GREEN 3) MOUSSE - BROWN 4) BLACK OIL - BLACK

COMMENTS: Very small not much for Habitat

Very little Oil found / spots on rocks

ACE 6331741

ADf46- sport/Com Fish survey - spring 89

ASSESSMENT OF INTERTIDAL SPAWNING AREAS AFFECTED BY THE PRINCE WILLIAM SOUND OIL SPILL

NAME: Montague Rocky Bay

USGS MAP: Seward B-1

MAP #:

DATE: 4/21

TIME OF SURVEY: 11:37

LOW TIDE -1 TIME 837

COLLECTORS: DR, SM

ASC# 227-20-17610

NO OIL
SHEEN
MOUSSE
BLACK OIL

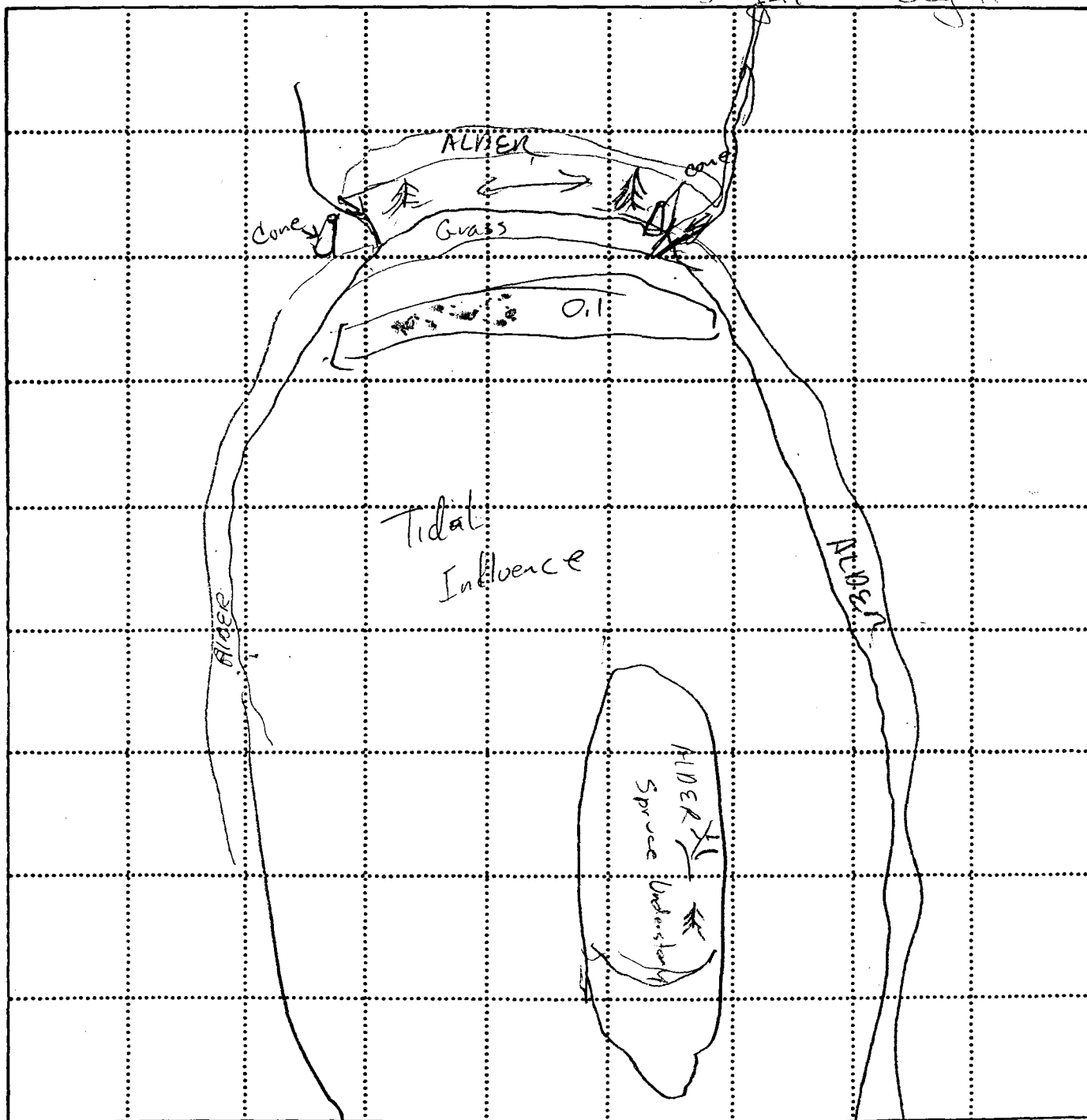
OIL TYPES PRESENT (1 2 3 4)

PHOTO #: 30, 31 Roll #12

STREAM CATALOG #: 17610

SCALE: ONE GRID EQUALS

seg # NO seg #



COLOR CODE: 1) NO OIL - BLANK 2) SHEEN - GREEN 3) MOUSSE - BROWN 4) BLACK OIL - BLACK

COMMENTS:

Meager Flow

slight oiling on rocks only specks

ACE 6331742

ADFG - sport/com fish survey - spring 89

ASSESSMENT OF INTERTIDAL SPAWNING AREAS AFFECTED BY THE PRINCE WILLIAM SOUND OIL SPILL

NAME: Hogg Bay SE
USGS MAP: Seward A-4

MAP #:

DATE: 4/17

TIME OF SURVEY: 1640

LOW TIDE +1.4 TIME 18:26

COLLECTORS: DR SM

226-50-16520

OIL TYPES PRESENT (1 2 3 4)

PHOTO #: 20121 Roll 15

STREAM CATALOG #: 16520

SCALE: ONE GRID EQUALS

seg # = no seg # - Montague I

NO OIL
SHEEN
MOUSSE
BLACK OIL

Misc
Montague
Island

COLOR CODE: 1) NO OIL - BLANK 2) SHEEN - GREEN 3) MOUSSE - BROWN 4) BLACK OIL - BLACK

COMMENTS:

2" x 4" One other stream not noted on map
oil patches (black tar) on rocks at high tide mark

ACE 63317367/P