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# THE PATH OF THE SALMON: The Lower Snake River Juvenile Salmon Migration Feasibility Study

# THE PATH OF THE SALMON:

# The Lower Snake River Juvenile Salmon Migration Feasibility Study

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# beginning with Page 7, Sequence #8

# **SEQUENCE #8**

A MONTAGE OF SHOTS THAT CREATES A FEELING OF THE ROILING, RAPID-FILLED, FREE-FLOWING LOWER SNAKE RIVER BEFORE THE DAMS. a) Scenes like: frothy rapids rushing past ... water crashing over a boulder ... a salmon leaping up a waterfall ... a swirling river eddy.

NARRATOR: (voiceover)

IN 1945, WHEN CONGRESS

**AUTHORIZED DAMS** 

FOR THE LOWER SNAKE ...

THE STRETCH WAS STILL

WILD WITH THE RAPIDS

THAT CHALLENGED LEWIS

AND CLARK.

**CONGRESS DETERMINED** 

THAT MULTIPURPOSE DAMS

WERE NECESSARY FOR

HYDROPOWER FOR

NATIONAL DEFENSE ...

... AND TO OPEN THE

WATERWAY FOR

NAVIGATION.

b) Continue the sequence with "headlines" and perhaps images to convey the vehement opposition.

OPPOSITION TO THE DAMS

WAS IMMEDIATE AND

AGGRESSIVE.

THERE WAS WIDESPREAD

**CONCERN THAT THESE** 

DAMS WOULD ADD

TOO MANY HURDLES FOR

SNAKE RIVER FISH TO

OVERCOME.

THE CONTROVERSY

AND LAWSUIT CAUSED

A TEN -YEAR DELAY.

continuing on Page 12, Sequence #13

#### SEQUENCE #13

A MONTAGE OF SCENES OF PEOPLE FISHING -- DIFFERENT KINDS OF PEOPLE IN VARYING ENVIRONMENTS, INCLUDING BOTH COMMERCIAL AND SPORT FISHING.

Shots like: a pleasure fishing boat with people pulling a net ... a commercial trawler heading downriver ... a person flyfishing on shore ... Native Americans fishing from a boat ... fish being reeled in.

BY THE LATE 1970s,

TRIBES, FISHERIES AGENCIES

AND SALMON ADVOCATES ...

... INTENDED TO FILE

PETITIONS FOR THE MOST

DEPLETED RUNS ... UNDER

THE ENDANGERED SPECIES

ACT.

BUT THEY HELD OFF.

BECAUSE, IN 1980, THE

NORTHWEST POWER

PLANNING COUNCIL WAS

ESTABLISHED ...

WITH THE DIRECTIVE:

(THE QUOTE WILL APPEAR ON THE SCREEN)

"TO GUARANTEE SALMON

**EQUITABLE TREATMENT** 

# WITH OTHER RIVER USERS."

# **SEQUENCE #14**

A MONTAGE OF ILLUSTRATIONS OF THE LISTED FISH, INTERCUT PERHAPS WITH "HEADLINES" THAT TELL THE STORY.

BUT THE FISH CONTINUED

TO DISAPPEAR.

THEN IN 1990, THE

SHOSHONE-BANNOCK TRIBE

OF CENTRAL IDAHO

PETITIONED FOR LISTING FOR

THE SNAKE RIVER SOCKEYE

SALMON.

IN DECEMBER, 1991, THE

NATIONAL MARINE

FISHERIES SERVICE

DECLARED THE SOCKEYE AN

ENDANGERED SPECIES.

THE FOLLOWING YEAR,

SNAKE RIVER SPRING-

SUMMER AND FALL

CHINOOK WERE ADDED

AS THREATENED.

THEN IN 1994, THEY, TOO,

WERE DECLARED

ENDANGERED.

# SEQUENCE #15

A MONTAGE OF FAST CAMERA MOVES ON PRINTED MATERIALS THAT TELL THIS STORY, GIVING THE FEELING THAT THINGS ARE ON THE MOVE.

Items like: color photos from fishing magazines ... photos of people on the Recovery Team at work ... the Biological Opinion.

THESE LISTINGS TRIGGERED

THE NATIONAL MARINE

FISHERIES SERVICE TO PUT

LOWER SNAKE RIVER

SALMON A RECOVERY

"FAST TRACK."

THE FISHERIES SERVICE

ISSUED "BIOLOGICAL

OPINIONS" ESTABLISHING

MEASURES NEEDED FOR

SALMON SURVIVAL.

### SEQUENCE #16

A MONTAGE OF SCENES OF CORPS PEOPLE AT WORK, PORTRAYING THINGS THAT ARE PART OF THIS STUDY.

Scenes like: an engineer at a computer working on designs ... a group of diversely-dressed people in a meeting ... a scientist researching from a boat ... an engineer examining part of a dam.

THEY REQUIRED THE CORPS

AND OTHER FEDERAL

AGENCIES TO IMPLEMENT

MANY OPERATIONAL

AND STRUCTURAL

IMPROVEMENTS...

... AND ENFORCED AN

AMBITIOUS SCHEDULE TO

DEVELOP AND TEST NEW

TECHNOLOGIES.

THEY ALSO SET FORTH,

AMONG OTHER

RECOMMENDATIONS,

THE OPINION OF SOME

SCIENTISTS:

THAT DRAWING DOWN THE

LOWER SNAKE'S RESERVOIRS

TO FREE-FLOWING RIVER

LEVEL...

... MANY BE THE ONLY
SCENARIO THAT WOULD
RESULT IN SIGNIFICANT
SALMON RECOVERY.

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