FISH STREAM SURVEY FIELD REPORT

ADFG FILE COPY

Date: 6/17/83 V.C.U. 593

Camp: South Shaheen (Sandhill) Unit: 12

Stream Catalogue #: 103-60-05 Trib 16 Road:

Quad Map: Craig C-4 T [illegible] R [illegible] Sect [illegible]

SPECIES PRESENT	STAGE OF DEVELOPMENT

TYPE OF FISH HABITAT

Salmon Rearing	Excellent	Good	Fair	Sq. Yds.
Salmon Spawning	Excellent	Good	Fair	Sq. Yds.
Resident Rearing	Excellent	Good	Fair	Sq. Yds.
Resident Spawning	Excellent	Good	Fair	Sq. Yds.

Is future fish habitat enhancement possible? YES ____ NO X

If so, Describe:

	YES	NO
Fish Present Above Road Crossing:		
Below Road Crossing:		
Within Unit Boundary:		
Below Unit Boundary:		

Not Flagged

Fish stream(s) intersection(s) marked with Metal Tags: Road ____ Unit ____

Fish stream(s) Flagged: BLUE/WHITE ____ ORANGE/WHITE ____ GREEN/WHITE ____

Fish streams Traversed: YES ____ NO ____

Traverse notes Attached: YES ____ NO ____

Is Additional Parameter Information Necessary? YES ____ NO ____

If so Describe:

Stream No.#:					
(°F) Temp.:					
(Ft.) Length					
(Ft.) Width					
(In.) Depth					

103v

Methods used to determine presence of fish:

Stream #	Date	#Fish	Species	Length	Gear	Time

Pertinent Wildlife Information:

Comments:

Survey Crew Members: Signature Date

Kogut
Stagner

Report Reviewed By: [signature] Signature FWMA Title 11/17/83 Date

Recommendations:

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TIMBER HARVEST - INDEPENDENT

UNIT # 12 STREAM # 16

ROAD # _____ STATION # _____

Secondary Stream Course Protection (Orange/White Flagging)
"Non-sports" resident fish habitat and/or
Soils/Water Quality Protection to Include 'V' Notches

The following fish stream/stream courses protection prescriptions and recommendations apply. (Special Provisions B6.5 and C 6.51)

✓ 1. Directional falling away from streamcourses in so far as practical, - if not; fall to bridge stream course. Trees felled to bridge stream course will be yarded same season as cut.

___ 2. Timber felled to bridge stream course will be yarded "tree length" from stream course, if feasible. No bucking and/or limbing of timber suspended over stream course (to include windthrow).

___ 3. In so far as practical, timber shall be yarded away from stream courses.

✓ 4. Full suspension of timber yarded across protected stream course.

✓ 5. Remove debris introduced during timber harvest which will restrict natural water flow, affect water quality and/or have potential for debris flow before yarder leaves unit or upon completion of seasonal logging activities, whichever comes first.

___ 6. Protected secondary stream courses within timber harvest unit have been traversed for inclusion on sale release map.

___ 7. Recommend input from Wildlife Soil Scientist, and/or Hydrologist.

Additional Comments:

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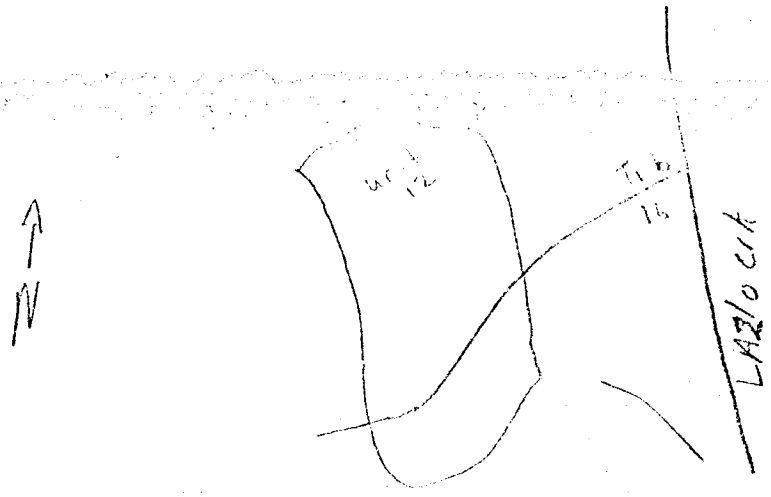
South Shaheen unit 12.

On 6/14/83 I flew an aerial recon of unit 12. The trib in this unit TR16 appears to have some anadromous fish habitat in the lower section. A steep section below the unit blocks fish passage into unit. It is possible there are resident fish in this creek but not like. During unit layout creek should be checked visually for fish. At any rate the attached prescription is in order.



not to scale