FIELD.	FINAL.
B.C. 56	B.C. 56
TOTAL EXPOSURES.	
102	94

AIR SURVEY
FILM RECORD

To be made out in duplicate, one copy being retained by Field Unit, one copy to accompany each film sent to photographer for development, then pass to Air Surveys Engineer, Department of Lands and Forests, Victoria, B.C.

FILM: Make EASTMAN Type SSPAN AERO Stock date 1938 Emul'n No. ——

Camera K III Body No. —— Sky Scattered Cumulus PROJECT 1. KITIMAT 2. KITSUNGALLUM

Magazine No. ____ Visibility Light haze AIRCRAFT WACO CF-BJR

Lens Ross 5" Cone No. —— Wind —— Temp. +2 ° C. PILOT CD NAVIGATOR GSA

Filter ____ Base ____ OPERATOR WH

DEVELOPMENT by D.M. Carey DATE received 8-7-38, developed 9-8-38

Process —— Formula Pyro-Metol ABC 80% Temp. 70°F

TIME: In developer 40 min Stop bath water 5 min Fixer 25 min Wash 25 min

1938 DATE. June	CLOCK. H.	CLOCK. M.	NEG. NO. FIELD.	NEG. NO. FINAL.	ALTI-METER.	LIGHT-METER.	STOP.	EXPO-SURE.	STRIP. NO.	STRIP. DIRECTION.	REMARKS: LANDMARKS, GROUND-CHARACTER, ETC.	TRIMET IDENTITIES. L.C. OR R. ROLL.	L.C. OR R. PHOTO.	L.C. OR R. ROLL.	L.C. OR R. PHOTO.
26	13	31	1	1	10.1	130	5.6	100	B	SE	START Skeena + Lakelse R's.				
		35	21	14							End Lakelse L.				
27	09	57	23	15		100		80	38	NE	START USK				
	10	19	83	74		130	8				End KITWANGA				
		21	84	75					39	N	START "				
		27	102	94							Cont. on roll 57				

PHOTOGRAPHER'S COMMENTS (To be communicated to Field Unit immediately.) Exposures of timber 1/2 x normal. Definition excellent. Clocks variable, overlaps OK.

Annotation: (1-94)
Indexed: (2-51) 103 I sheet 1.
(52-94) 103 P " 2
1 redundant