Prepared by	CC
Date:	12/1

15/2003

UW ETHNOMUSICOLOGY ARCHIVES **WORK TAPE LOG**

HRAF# NR15 Lushootseed Archive # **63-2.3 WD**

Tape Title Martin Sampson: Swinomish and Skagit Songs #34-52 (recorded by Vivian Williams, 1962)

Recording Data (work tape):	cording Data (source): Archive # 63-2.1C WT
Physical medium	Physical medium
1 compact disc	1 reel
Speed	Speed
	7 ½ ips
Track Format	Track Format
	½ track
Kind of sound	Kind of sound
stereo (mono. program)	stereo (1/2 tr. mono. program)
Dimensions	Dimensions
	7"
Duration	Duration
25:14	25:15
Other characteristics	Other characteristics
digital copy; separation tone between songs	Ampex 406; separation tone between songs

:00	#34 - sgwadílič song of Upper Skagit ("belongs to my own ancestors")
1:28	#35 - sg ^w ədílič song of Upper Skagit (sung with 34)
2:45	#36 - sg ^w ədílič song of Upper Skagit
3:33	#37 - sg ^w ədílič song (sung when people are distributing gifts)
4:56	#38 - Story song: Coyote (sung as he headed from western Washington to eastern Washington)
6:33	#39 - "Gambling song" (based on 38) (an original song)
8:00	#40 - Gambling Song of Johnny McCoy (Snohomish or Skagit, MS isn't sure)
9:32	#41 - Gambling song of Johnny Lewis (Snohomish)
10:36	#42 - Gambling Song of Jimmy Moses (Duwamish)
11:30	#43 - Gambling Song from Vancouver Island
13:05	#44 – Pow-wow song from Vancouver Island ("I don't know who owns it.")
14:16	#45 - Curing song of Martin Sampson's grandfather: wolf power (g-father was known as Dr. Bailey)
15:52	#46 - Curing song of Martin Sampson's uncle Jimmy McLeod: same power (wolf)
17:19	#47 - Curing song of George William: Female Sawbill
18:50	#48 - Popular song ("modern" song, old-timers used to play it on the fiddle)
20:05	#49 - Curing song of Martin Sampson's grandmother: Scorpion ("what we call the Shadow," has to do with the origin of the Nookachamish band)
21:39	#50 - Curing song of Martin Sampson's uncle: Scorpion (other version)
22:32	#51 - Curing song: inspired by floating ice
23:52	#52 - Curing song: inspired by Skate-fish
25:01	End of program