GEOLOGIC DIVISION ROCK STORAGE FACILITY - WR

INSTRUCTIONS:	ACCESSION #	DISPOSABLE AFTER (DATE)
1 Submit original and TWO COPIES of each page to Bob Boyer or Steve Haley, MS 16; one copy wil be returned to collector. 2 Complete information below (Box # and description)	83-1-1587	12/31/93
	WHSE LOCATION	

COLLECTOR/PROJECT	EXTENSION	BRANCH
CONNOR / F.H. Wilson (CONTACT) Port Moller Project (BAG)	907-278-3571 x 446	ALASKAN GEOLOGY / GOULD HALL - APU UNIVERSITY DR ANCHORAGE

OFFICE USE	BOX #	DESCRIPTION OF CONTENTS (INCLUDE DATES)
P180	A	Sample #'s = 79CC001, 012, 013, 014, 015, 019, 021, 026, 031, 033A, 033B, 79KJ015 1979 Copper River Basin (VALDEZ AMRAP) - Quaternary SMPLES
	B	79CC023, 024, 025A-C, 026, 030A, 030B Yehle 66A4e3A JR Williams #'s 345B, 304B, 853B, 287, 924c Ash samples 79CC028C, 80CC025, 80CC048A, 81CC010A
	C	79CC027A, 027B, 028A, 028B, 029, 030C 1979 Copper River Basin (Valdez AMRAP) Quaternary samples
	D	79ACC017A, B, C, D, E, G, H, I DADINA POLLEN SAMPLE SOURCES 79ACC032A-R TOLSONA CK VARIED INTERVALS
	E	79CC026A, B, 034A, B, 035A-C, 036, 037A, B, C
	F	80CC008 009, 010, 011, 012, 013, 014, 015, 80CC001, 002, 005, 006, 007 1980 Copper River Basin Q samples (collected with J William
	G	80CC016, 016A, 017, 017A, 018, 019, 020, 021, 022, 023, 024, 029 1980 Copper River Basin with John R. Williams
	H	80CC026, 027, 028, 029, 034, 035, 037, 038, 039 1980 Copper River Basin with John R Williams
	I	80CC033, 33A, 040, 041, 043, 044, 046, 047, 048, 064 1980 Copper River Basin with John R Williams
	J	80CC048, 49, 50, 51, 52, 53, 54, 55, 56, 57, 58, 59, 60, 61, 65 1980 Copper River Basin with John R. Williams.
	K	CLASTS, DROPSTONES, ERRATICS 80(6/16) - Lake Louise 80(6/15) Tazlina R. 80CC048 - Talkeetna Mt. 80(6/?) Neichina 80 MAT. GLACIER 80CC004 TAZ BLUFF 81 CLAY NODS - DADINA 1980 Copper River Basin
	L	81CC001, 002, 003, 006, 008, 010, 011, 012, 013, 014, 015, 017, 018, 020, 021 022 Lower Tonsina A-D (1981) D. Van Etten J. Moore 1981 DADINA River - CRB R. Flynn
	M	80A CC 31, 31A, 32, 34, 39 30, 30A

(13)