

NARA CER 'ACPP'

NICHHD 'NCPP'
used for SAS programs

1,758,498	ABNOR7YR.ASC	1,758,498	abnor7yr
		328,082	adm44
		4,818,328	ax1
6,370,816	DRDEU145.ASC	6,171,728	drugbran.nam
8,100,928	DRDEU154.ASC	8,188,928	druggene.ric
4,366,582	F90401.ASC	3,312,144	ob10
		18,236,636	ob15
500,820,084	MDF0378P.ASC	5,519,338	ob2
		4,655,222	ob3
3,049,656	RUPTMEMB.ASC	3,049,656	ruptmemb
		4,506,064	ob33
		3,644,408	ob34
		42,216,224	ob36
		4,422,424	ob37
		7,610,256	ob38
1,292,720	TOXEMIA.ASC	4,657,436	ob4
		2,567,666	ob42
95,144,382	VARFILE.ASC	95,144,382	varfile
		5,123,114	ob43
		34,292,154	ob44
11,219,376	VISITFLE.ASC	14,700,304	ob45
		9,156,284	ob5
635,700	W17AMOTH.ASC	9,364,318	ob51
1,015,896	W17BCHIL.ASC	13,972,882	ob55
2,666,358	W17CST6A.ASC	13,254,562	ob57
90,902	W17DST6B.ASC	17,195,154	ob58
66,138	W17EST6C.ASC	9,172,110	ob6
1,397,052	W17FST6D.ASC	9,592,114	ob60
443,034	W17GST6E.ASC	4,365,106	ob7
1,283,500	W17HST6F.ASC	30,934,336	ob8
103,586	W17IST6G.ASC	8,395,898	ob9
80,332	W17JST6H.ASC	7,990,736	path1
234,050	W17KST6I.ASC	4,083,518	path2
424,310	W17LST6J.ASC	2,753,888	path3
555,982	W17MST6K.ASC	13,259,154	ped01
		17,353,414	ped02
		6,394,852	ped03
		4,362,646	ped05
		9,711,342	ped06
25,063,002	CONGMALF.ASC	25,063,002	cppmal f
		2,181,118	ped07
		4,697,944	ped08
		8,164,166	ped10
		7,859,044	ped11
		4,141,164	ped12
		8,451,576	ped14
		4,005,126	ped477
		3,252,530	ped75
		13,416,348	ped76

Only obvious
discrepancy

4,005,126 ped77
10,900,670 ps01
4,183,558 ps10
12,831,934 ps20
1,821,630 ps26
13,344,762 ps30
13,469,238 ps40

11,165,448 ses1
12,233,416 ses5

1,654,883 SEI7YR.ASC
4,584,620 SEIREGIS.ASC
362,466 SLHFILE.ASC

1,654,883 socio7yr
362,466 slhfile
12,778,306 ses9

18,633,270 CARD0806.ASC
337,184 CARD1801.ASC
1,584,486 CARD8131.ASC
3,250,890 CARD8132.ASC
2,632,036 CARD8133.ASC
838,368 CRD08932.ASC

Serologies