

**Table 1. Initial Test Results
NLCP Pilot PT Program (Hair)
Cycle 3 February 2001**

	Drug Class	All Laboratories		Lab A	Lab B	Lab C	Lab D	Lab E	Lab F	Lab G	Lab H	Lab I	Lab K	Lab L	Lab M
		Total Positives	Total Tests												
149	Marijuana	6	6	positive	xxxx	positive	xxxx	positive	xxxx	positive	positive	xxxx	xxxx	positive	xxxx
150	Marijuana	2	6		xxxx		xxxx		xxxx	positive		xxxx	xxxx	positive	xxxx
151	Marijuana	5	6	positive	xxxx		xxxx	positive	xxxx	positive	positive	xxxx	xxxx	positive	xxxx
152	Marijuana	0	6		xxxx		xxxx		xxxx			xxxx	xxxx		xxxx
153	Marijuana	2	6		xxxx		xxxx		xxxx	positive	positive	xxxx	xxxx		xxxx
154	Marijuana	4	6	positive	xxxx		xxxx		xxxx	positive	positive	xxxx	xxxx	positive	xxxx
	Amphetamines	1	6	positive	xxxx				xxxx			xxxx	xxxx		xxxx
155	Marijuana	3	6		xxxx		xxxx		xxxx	positive	positive	xxxx	xxxx	positive	xxxx
156	Marijuana	3	6	positive	xxxx		xxxx		xxxx	positive		xxxx	xxxx	positive	xxxx
	Amphetamines	1	6	positive	xxxx				xxxx			xxxx			xxxx
157	Marijuana	6	6	positive	xxxx	positive	xxxx	positive	xxxx	positive	positive	xxxx	xxxx	positive	xxxx
158	Marijuana	6	6	positive	xxxx	positive	xxxx	positive	xxxx	positive	positive	xxxx	xxxx	positive	xxxx
159	Cocaine	0	9						xxxx				xxxx		xxxx
	Amphetamines	2	9	positive			positive		xxxx				xxxx		xxxx
	Marijuana	2	9	positive			xxxx		xxxx			xxxx	xxxx	positive	xxxx
160	Cocaine	8	9	positive	positive	positive		positive	xxxx	positive	positive	positive	xxxx	positive	xxxx
	Amphetamines	1	9				positive		xxxx				xxxx		xxxx
	Phencyclidine	1	9				positive		xxxx				xxxx		xxxx
	Marijuana	1	7		positive		xxxx		xxxx			xxxx	xxxx		xxxx
161	Cocaine	8	9	positive	positive	positive	positive	positive	xxxx	positive		positive	xxxx	positive	xxxx
	Marijuana	2	7		positive		xxxx	positive	xxxx			xxxx	xxxx		xxxx
162	Cocaine	8	9	positive	positive	positive		positive	xxxx	positive		positive	xxxx	positive	xxxx
	Amphetamine	1	9				positive		xxxx				xxxx		xxxx
	Opiates	1	9				positive						xxxx		xxxx
	Marijuana	3	7		positive		xxxx	positive	xxxx	positive		xxxx	xxxx		xxxx
163	Cocaine	8	9		positive	positive	positive	positive	xxxx	positive	positive	positive	xxxx	positive	xxxx
	Amphetamine	2	9	positive			positive		xxxx				xxxx		xxxx
	Opiates	1	9				positive		xxxx				xxxx		xxxx
	Marijuana	3	7	positive	positive		xxxx		xxxx			xxxx	xxxx	positive	xxxx

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	Drug Class	All Laboratories		Lab A	Lab B	Lab C	Lab D	Lab E	Lab F	Lab G	Lab H	Lab I	Lab K	Lab L	Lab M
		Total Positives	Total Tests												
164	Cocaine	9	9	positive	positive	positive	positive	positive	xxxx	positive	positive	positive	xxxx	positive	xxxx
	Marijuana	2	7		positive		xxxx		xxxx			xxxx	xxxx	positive	xxxx
	Opiates	1	9				positive		xxxx				xxxx		xxxx
165	Cocaine	8	9	positive	positive	positive		positive	xxxx	positive	positive	positive	xxxx	positive	xxxx
	Phencyclidine	1	9				positive		xxxx				xxxx		xxxx
	Amphetamine	1	9	positive					xxxx				xxxx		xxxx
	Marijuana	4	7	positive	positive		xxxx	positive	xxxx			xxxx	xxxx	positive	xxxx
166	Cocaine	8	9	positive	positive	positive		positive	xxxx	positive	positive	positive	xxxx	positive	xxxx
	Marijuana	2	7		positive		xxxx		xxxx			xxxx	xxxx	positive	xxxx
	Amphetamine	1	9				positive		xxxx				xxxx		xxxx
	Opiates	1	9				positive		xxxx				xxxx		xxxx
167	Cocaine	9	9	positive	positive	positive		positive	xxxx	positive	positive	positive	xxxx	positive	xxxx
	Marijuana	1	7		positive		xxxx		xxxx			xxxx	xxxx		xxxx
	Opiates	1	9				positive						xxxx		xxxx
	Amphetamine	1	9	positive					xxxx				xxxx		xxxx
168	Cocaine	3	9	positive		positive			xxxx				xxxx	positive	xxxx
	Marijuana	6	7	positive	positive	positive	xxxx	positive	xxxx	positive	positive	xxxx	xxxx	positive	xxxx
	Opiates	5	9	positive	positive	positive		positive	xxxx				xxxx	positive	xxxx
	Amphetamine	2	9	positive				positive	xxxx				xxxx		xxxx

**Table 1. Initial Test Results
NLCP Pilot PT Program (Hair)
Cycle 3 February 2001**

Notes:

1. Only positive results (i.e., samples that met the initial test cutoff) are shown.
2. Tests that were not performed by a laboratory are indicated by "xxxx".
3. The analyte composition of each sample may be found in Table 2C.
4. Additional information about each sample may be found in Table 3.
5. Drug classes in bold lettering indicate analytes which were either spiked or known to be in the hair sample.
6. Drug classes in non-bold lettering indicates other drug classes for which a positive initial test was obtained by one or more participants.
7. Hair samples 149, 150, 153, 159, 161, 162, 164, 166, and 168 were obtained from drug users.
8. All other samples were spiked with drug analytes in the laboratory at RTI.
9. All hair samples were hair strands.

Table 2A.
NLCP Pilot PT Program (Hair, Not washed)
Confirmation Test Results after Positive Initial Testing
Cycle 3 February 2001

	Analytes	Mean	SD	n	Lab A	Lab B	Lab C	Lab D	Lab E	Lab F	Lab G	Lab H	Lab I	Lab K	Lab L	Lab M
149	THCA	1.20	0.75	4	xxxx	xxxx	2.40	xxxx	xxxx	xxxx	0.601	1.25	xxxx	xxxx	0.53	xxxx
	THC	281		1	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	281	xxxx	xxxx	xxxx	xxxx
150	THCA	0.17		1	xxxx	xxxx	THCA	xxxx	xxxx	xxxx		THCA	xxxx	xxxx	0.17	xxxx
	THC				xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	THC	xxxx	xxxx	xxxx	xxxx
151	THCA	0.12		2	xxxx	xxxx	THCA	xxxx	xxxx	xxxx	0.12	0.12	xxxx	xxxx		xxxx
	THC	53		1	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	53	xxxx	xxxx	xxxx	xxxx
152	THCA				xxxx	xxxx	THCA	xxxx	xxxx	xxxx	THCA	THCA	xxxx	xxxx	THCA	xxxx
	THC				xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	THC	xxxx	xxxx	xxxx	xxxx
153	THCA	0.41		1	xxxx	xxxx	THCA	xxxx	xxxx	xxxx	0.41		xxxx	xxxx	THCA	xxxx
	THC				xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx		xxxx	xxxx	xxxx	xxxx
154	THCA	0.48		2	xxxx	xxxx	THCA	xxxx	xxxx	xxxx	0.57	0.4	xxxx	xxxx		xxxx
	THC	9.00		1	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	9.0	xxxx	xxxx	xxxx	xxxx
	AMPS				xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx
155	THCA	0.67	0.39	3	xxxx	xxxx	THCA	xxxx	xxxx	xxxx	1.08	0.8	xxxx	xxxx	0.14	xxxx
	THC	7.10		1	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	7.1	xxxx	xxxx	xxxx	xxxx
156	THCA	0.78		2	xxxx	xxxx	THCA	xxxx	xxxx	xxxx	1.19	THCA	xxxx	xxxx	0.38	xxxx
	THC				xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	THC	xxxx	xxxx	xxxx	xxxx
	AMPS				xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx
157	THCA	1.79	0.70	4	xxxx	xxxx	1.80	xxxx	xxxx	xxxx	2.58	2.09	xxxx	xxxx	0.68	xxxx
	THC	236		1	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	236	xxxx	xxxx	xxxx	xxxx
158	THCA	3.01	1.36	4	xxxx	xxxx	3.10	xxxx	xxxx	xxxx	4.18	3.99	xxxx	xxxx	0.77	xxxx
	THC	13			xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	13.4	xxxx	xxxx	xxxx	xxxx
159	COC				COC	COC	COC	xxxx	COC	COC	COC	COC	COC	COC	COC	COC
	BZE				BZE	BZE	BZE	xxxx	BZE	BZE	BZE	BZE	BZE	BZE	BZE	BZE
	AMPS				xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx
	THCA				xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx
160	COC	639	210	6	448		810	xxxx	440	COC	1,015		610	COC	511	COC
	BZE	486	565	4	1,463		176	xxxx		BZE	182			BZE	121	BZE
	CE	162		2	xxxx		xxxx	xxxx	120	xxxx	203			CE	xxxx	CE
	AMPS				xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx
	PCP				xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx
	THCA				xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx
161	COC	1,060	448	6	983	1,287	1,026	xxxx	720	COC	1,880	COC	COC	COC	462	COC
	BZE	288	213	6	746	230	198	xxxx	160	BZE	290	BZE	BZE	BZE	101	BZE
	THCA				xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx
162	COC	1,046	364	5			1,155	xxxx	820	COC	1,715	COC	780	COC	762	COC
	BZE	270	126	4		477	204	xxxx		BZE	257	BZE		BZE	143	BZE
	MOR				xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx
	AMPS				xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx
THCA				xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	

Table 2A.
NLCP Pilot PT Program (Hair, Not washed)
Confirmation Test Results after Positive Initial Testing
Cycle 3 February 2001

	Analytes	Mean	SD	n	Lab A	Lab B	Lab C	Lab D	Lab E	Lab F	Lab G	Lab H	Lab I	Lab K	Lab L	Lab M	
163	COC	1,423	404	7	COC	882	1,365	xxxx	1,620	COC	1,747	2,081	1,360	COC	906	COC	
	BZE	97	20	4	BZE		112	xxxx		BZE	120	84		BZE	70	BZE	
	CE	21		1	CE		xxxx	xxxx		xxxx	21			CE	xxxx	CE	
	AMPS					xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx
	MOR				xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx
	THCA				xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx
164	COC	1,425	338	7	1,792	1,239	1,843	xxxx	1,110	COC	1,800		1,060	COC	1,134	COC	
	BZE	328	191	6	746	252	316	xxxx	180	BZE	244			BZE	232	BZE	
	THCA				xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	CE		CE	
	MOR				xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	
165	COC	1,276	582	8	556	1,043	1,585	xxxx	480	COC	1,716	2,347	1,420	COC	1,060	COC	
	BZE	460	398	7	1,410	357	367	xxxx	120	BZE	383	357		BZE	228	BZE	
	CE	419	49	2	xxxx		xxxx	xxxx		xxxx	370	467		CE	xxxx	CE	
	PCP				xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	
	AMPS					xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	
	THCA				xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	
166	COC	6,464	2,116	8	5,821	5,550	9,183	xxxx	5,880	COC	8,240	9,489	3,580	COC	3,968	COC	
	BZE	1,099	196	7	933	1,020	1,484	xxxx	970	BZE	1,284	1,095		BZE	909	BZE	
	THCA				xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	CE		CE	
	AMPS				xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	
	MOR				xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	
167	COC	2,176	652	8	2,041	1,297	2,298	xxxx	2,510	COC	2,575	3,449	1,820	COC	1,415	COC	
	BZE	534	183	7	904	484	480	xxxx	620	BZE	496	505		BZE	247	BZE	
	CE	554	50	3	xxxx		xxxx	xxxx	510	xxxx	528	623		CE	xxxx	CE	
	MOR				xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	
	THCA				xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	
	AMPS				xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	
168	COC	212		2		COC	312	xxxx	COC	COC	COC	COC	COC	COC	111	COC	
	BZE	305		2		BZE	426	xxxx	BZE	BZE	BZE	BZE	BZE	BZE	183	BZE	
	THCA	0.51	0.37	3	xxxx	xxxx	1.0	xxxx	xxxx	xxxx	0.10		xxxx	xxxx	0.42	xxxx	
	THC	189		1	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	189	189	xxxx	xxxx	xxxx	xxxx	
	COD	341		2		129	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	COD	xxxx	552	xxxx	
	AMPS					xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	

Table 2A.
NLCP Pilot PT Program (Hair, Not washed)
Confirmation Test Results after Positive Initial Testing
Cycle 3 February 2001

Notes:

1. Laboratories were asked to analyze samples without washing the hair.
2. All concentrations are in picograms of analyte per milligram of hair.
3. Only quantitative values reported as meeting chromatographic, identity, and linearity criteria are shown.
4. Tests that were not performed by a laboratory are indicated by "xxxx".
5. Analyte abbreviations may be found in Table 3.
6. Hair samples 149, 150, 153, 159, 161, 162, 164, 166, and 168 were obtained from drug users.
7. All other samples were composed of confirmed negative hair spiked by RTI to contain drug of abuse analytes.
8. All hair samples were hair strands.
9. Analytes in bold lettering were either spiked or known to be in the hair sample.

Table 2B.
NLCP Pilot PT Program (Hair, Washed)
Confirmation Test Results after Positive Initial Testing
Cycle 3 February 2001

	Analytes	Mean	SD	n	Lab A	Lab B	Lab C	Lab D	Lab E	Lab F	Lab G	Lab H	Lab I	Lab K	Lab L	Lab M
149	THCA THC	0.85 214	0.43	3 1	xxxx xxxx	xxxx xxxx	xxxx xxxx	xxxx xxxx	0.62 xxxx	xxxx xxxx	0.476 xxxx	1.45 214	xxxx xxxx	xxxx xxxx	xxxx xxxx	xxxx
150	THCA THC				xxxx xxxx	xxxx xxxx	xxxx xxxx	xxxx xxxx	THCA xxxx	xxxx xxxx	xxxx	THCA THC	xxxx xxxx	xxxx xxxx	xxxx xxxx	xxxx
151	THCA THC	0.10 34	0.00	2 1	xxxx xxxx	xxxx xxxx	xxxx xxxx	xxxx xxxx	xxxx	xxxx	0.1 xxxx	0.1 34	xxxx xxxx	xxxx xxxx	xxxx xxxx	xxxx
152	THCA THC				xxxx xxxx	xxxx xxxx	xxxx xxxx	xxxx xxxx	THCA xxxx	xxxx xxxx	THCA xxxx	THCA THC	xxxx xxxx	xxxx xxxx	xxxx xxxx	xxxx
153	THCA THC	0.39 18	0.10	2 1	xxxx xxxx	xxxx xxxx	xxxx xxxx	xxxx xxxx	THCA xxxx	xxxx xxxx	0.29 xxxx	0.49 18.3	xxxx xxxx	xxxx xxxx	xxxx xxxx	xxxx
154	THCA THC AMPS	0.42 5.80	0.01	2 1	xxxx xxxx xxxx	xxxx xxxx xxxx	xxxx xxxx xxxx	xxxx xxxx xxxx	THCA xxxx xxxx	xxxx xxxx xxxx	0.44 xxxx xxxx	0.41 5.8 xxxx	xxxx xxxx xxxx	xxxx xxxx xxxx	xxxx xxxx xxxx	xxxx
155	THCA THC	0.76 4.90	0.02	2 1	xxxx xxxx	xxxx xxxx	xxxx xxxx	xxxx xxxx	THCA xxxx	xxxx xxxx	0.73 xxxx	0.78 4.9	xxxx xxxx	xxxx xxxx	xxxx xxxx	xxxx
156	THCA THC AMPS	1.03		1	xxxx xxxx xxxx	xxxx xxxx xxxx	xxxx xxxx xxxx	xxxx xxxx xxxx	THCA xxxx xxxx	xxxx xxxx xxxx	1.03 xxxx xxxx	THCA THC xxxx	xxxx xxxx xxxx	xxxx xxxx xxxx	xxxx xxxx xxxx	xxxx
157	THCA THC	1.89 198	0.12	3 1	xxxx xxxx	xxxx xxxx	xxxx xxxx	xxxx xxxx	1.97 xxxx	xxxx xxxx	1.99 xxxx	1.72 198	xxxx xxxx	xxxx xxxx	xxxx xxxx	xxxx
158	THCA THC	3.91 19	0.04	3 1	xxxx xxxx	xxxx xxxx	xxxx xxxx	xxxx xxxx	3.91 xxxx	xxxx xxxx	3.87 xxxx	3.96 19	xxxx xxxx	xxxx xxxx	xxxx xxxx	xxxx
159	COC BZE AMPS THCA				COC BZE xxxx xxxx	COC BZE xxxx xxxx	xxxx xxxx xxxx xxxx	xxxx xxxx xxxx xxxx	xxxx xxxx xxxx xxxx	COC BZE xxxx xxxx	COC BZE xxxx xxxx	COC BZE xxxx xxxx	xxxx xxxx xxxx xxxx	COC BZE xxxx xxxx	xxxx xxxx xxxx xxxx	COC BZE xxxx xxxx
160	COC BZE CE AMPS PCP THCA	927 448 160	512	2 4 2	xxxx 1,334 xxxx xxxx xxxx xxxx	xxxx 196 xxxx xxxx xxxx xxxx	xxxx xxxx xxxx xxxx xxxx xxxx	xxxx xxxx xxxx xxxx xxxx xxxx	xxxx xxxx xxxx xxxx xxxx xxxx	COC BZE xxxx xxxx xxxx xxxx	700 121 133 xxxx xxxx xxxx	1,154 140 187 xxxx xxxx xxxx	xxxx xxxx xxxx xxxx xxxx xxxx	COC BZE xxxx xxxx xxxx xxxx	xxxx xxxx xxxx xxxx xxxx xxxx	COC BZE xxxx xxxx xxxx xxxx
161	COC BZE THCA	1,348 434	223	3 2	1,060 619 xxxx	1,380 xxxx xxxx	xxxx xxxx xxxx	xxxx xxxx xxxx	xxxx xxxx xxxx	COC BZE xxxx	1,604 248 xxxx	COC BZE xxxx	xxxx xxxx xxxx	COC BZE xxxx	xxxx xxxx xxxx	COC BZE xxxx
162	COC BZE MOR AMPS THCA	815 997		2 2	476 1,841 xxxx xxxx xxxx	xxxx xxxx xxxx xxxx xxxx	xxxx xxxx xxxx xxxx xxxx	xxxx xxxx xxxx xxxx xxxx	xxxx xxxx xxxx xxxx xxxx	COC BZE xxxx xxxx xxxx	1,153 153 xxxx xxxx xxxx	COC BZE xxxx xxxx xxxx	xxxx xxxx xxxx xxxx xxxx	COC BZE xxxx xxxx xxxx	xxxx xxxx xxxx xxxx xxxx	COC BZE xxxx xxxx xxxx

Table 2B.
NLCP Pilot PT Program (Hair, Washed)
Confirmation Test Results after Positive Initial Testing
Cycle 3 February 2001

	Analytes	Mean	SD	n	Lab A	Lab B	Lab C	Lab D	Lab E	Lab F	Lab G	Lab H	Lab I	Lab K	Lab L	Lab M
163	COC	1,138	294	3	COC	970	xxxx	xxxx	xxxx	COC	893	1,551	xxxx	COC	xxxx	COC
	BZE	76		2	BZE		xxxx	xxxx	xxxx	BZE	71	81	xxxx	BZE	xxxx	BZE
	CE				xxxx	xxxx	xxxx	xxxx	xxxx	xxxx			xxxx	xxxx	xxxx	xxxx
	AMPS				xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx
	MOR				xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx
	THCA				xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx
164	COC	1,375	552	4	717	1,399	xxxx	xxxx	xxxx	COC	1,152	2,233	xxxx	COC	xxxx	COC
	BZE	267	73	4	362	301	xxxx	xxxx	xxxx	BZE	165	240	xxxx	BZE	xxxx	BZE
	THCA				xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx
	MOR				xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx
165	COC	1,018	397	4	472	1,079	xxxx	xxxx	xxxx	COC	936	1,584	xxxx	COC	xxxx	COC
	BZE	462	363	4	1,084	332	xxxx	xxxx	xxxx	BZE	231	200	xxxx	BZE	xxxx	BZE
	CE	305		2	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	212	398	xxxx	xxxx	xxxx	xxxx
	PCP				xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx
	AMPS				xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx
	THCA				xxxx	xxxx	xxxx	xxxx	1	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx
166	COC	8,098	3,394	4	5,340	6,268	xxxx	xxxx	xxxx	COC	6,886	13,898	xxxx	COC	xxxx	COC
	BZE	1,173	222	4	1,228	1,033	xxxx	xxxx	xxxx	BZE	923	1,508	xxxx	BZE	xxxx	BZE
	THCA				xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx
	AMPS				xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx
	MOR				xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx
167	COC	1,853	777	4	1,123	1,280	xxxx	xxxx	xxxx	COC	1,912	3,097	xxxx	COC	xxxx	COC
	BZE	427	100	4	571	449	xxxx	xxxx	xxxx	BZE	293	396	xxxx	BZE	xxxx	BZE
	CE	429		2	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	336	521	xxxx	xxxx	xxxx	xxxx
	MOR				xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx
	THCA				xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx
	AMPS				xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx
168	COC				COC		xxxx	xxxx	xxxx	COC	COC	COC	xxxx	COC	xxxx	COC
	BZE	974		1	974	BZE	xxxx	xxxx	xxxx	BZE	BZE	BZE	xxxx	BZE	xxxx	BZE
	THCA	0.08		1	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	0.08		xxxx	xxxx	xxxx	xxxx
	THC	107		1	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	107	xxxx	xxxx	xxxx	xxxx
	COD				xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx
	AMPS				xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx

Table 2B.
NLCP Pilot PT Program (Hair, Washed)
Confirmation Test Results after Positive Initial Testing
Cycle 3 February 2001

Notes:

1. Laboratories were asked to wash the hair before confirmational analysis.
2. All concentrations are in picograms of analyte per milligram of hair.
3. Only quantitative values reported as meeting chromatographic, identity, and linearity criteria are shown.
4. Tests that were not performed by a laboratory are indicated by "xxxx".
5. Analyte abbreviations may be found in Table 3.
6. Hair samples 149, 150, 153, 159, 161, 162, 164, 166, and 168 were obtained from drug users.
7. All other samples were composed of confirmed negative hair spiked by RTI to contain drug of abuse analytes.
8. All hair samples were hair strands.
9. Analytes in bold lettering were either spiked or known to be in the hair sample.

Table 2C.
NLCP Pilot PT Program (Hair, Not washed)
Confirmation Test Results
Cycle 3 February 2001

	Analytes	Mean	SD	n	Lab A	Lab B	Lab C	Lab D	Lab E	Lab F	Lab G	Lab H	Lab I	Lab K	Lab L	Lab M	R-1	R-2	R-3
149	THCA THC	1.06 281	0.66	6 1	xxxx xxxx	xxxx xxxx	2.40 xxxx	xxxx xxxx	xxxx xxxx	xxxx xxxx	0.601 281	1.25 xxxx	xxxx xxxx	xxxx xxxx	0.53 xxxx	xxxx xxxx	1 xxxx	0.55 xxxx	
150	THCA THC	0.11 5.00		2 1	xxxx xxxx	xxxx xxxx	xxxx xxxx	xxxx xxxx	xxxx xxxx	xxxx xxxx	xxxx 5	xxxx xxxx	xxxx xxxx	xxxx xxxx	0.17 xxxx	xxxx xxxx		0.05 xxxx	
151	THCA THC	0.14 42	0.04	4 2	xxxx xxxx	xxxx xxxx	xxxx xxxx	xxxx xxxx	xxxx xxxx	xxxx xxxx	0.12 53	0.12 xxxx	xxxx xxxx	xxxx xxxx	xxxx xxxx	xxxx xxxx	0.2 xxxx	0.11 xxxx	30.5
152	THCA THC	0.21 0.90	0.10	6 1	xxxx xxxx	xxxx xxxx	xxxx xxxx	xxxx xxxx	xxxx xxxx	xxxx xxxx	0.25 0.9	0.1 xxxx	xxxx xxxx	xxxx xxxx	0.1 xxxx	xxxx xxxx	0.4 xxxx	0.22 xxxx	0.16
153	THCA THC	0.37	0.11	4	xxxx xxxx	xxxx xxxx	xxxx xxxx	xxxx xxxx	xxxx xxxx	xxxx xxxx	0.412 xxxx		xxxx xxxx	xxxx xxxx	0.2 xxxx	xxxx xxxx	0.5 xxxx	0.36 xxxx	
154	THCA THC AMPS	0.47 6.60	0.06	5 2	xxxx xxxx	xxxx xxxx	xxxx xxxx	xxxx xxxx	xxxx xxxx	xxxx xxxx	0.565 9.0	0.4 xxxx	xxxx xxxx	xxxx xxxx	xxxx xxxx	xxxx xxxx	0.5 xxxx	0.47 xxxx	0.40 4.2
155	THCA THC	0.75 5.85	0.27	7 2	xxxx xxxx	xxxx xxxx	0.8 xxxx	xxxx xxxx	xxxx xxxx	xxxx xxxx	1.077 xxxx	0.8 7.1	xxxx xxxx	xxxx xxxx	0.14 xxxx	xxxx xxxx	0.9 xxxx	0.79 xxxx	0.76 4.6
156	THCA THC AMPS	0.81 2.05	0.36	6 2	xxxx xxxx	xxxx xxxx	xxxx xxxx	xxxx xxxx	xxxx xxxx	xxxx xxxx	1.187 xxxx	0.38 2.8	xxxx xxxx	xxxx xxxx	0.38 xxxx	xxxx xxxx	1.1 xxxx	1.20 xxxx	0.64 1.3
157	THCA THC	1.85 174	0.69	7 2	xxxx xxxx	xxxx xxxx	1.80 xxxx	xxxx xxxx	xxxx xxxx	xxxx xxxx	2.575 236	2.09 xxxx	xxxx xxxx	xxxx xxxx	0.68 xxxx	xxxx xxxx	2.6 xxxx	2.2 xxxx	0.99 112
158	THCA THC	3.28	1.11	7 2	xxxx xxxx	xxxx xxxx	3.10 xxxx	xxxx xxxx	xxxx xxxx	xxxx xxxx	4.176 xxxx	3.99 13.4	xxxx xxxx	xxxx xxxx	0.77 xxxx	xxxx xxxx	3.9 xxxx	3.97 xxxx	3.05 16.50
159	COC BZE AMPS THCA	277 233	176 366	9 5	963	226	444 88	xxxx xxxx	100 xxxx	239 49	55 13	339 xxxx		COC BZE	72 xxxx	COC BZE	590 xxxx	430 50	xxxx xxxx
160	COC BZE CE AMPS PCP THCA	694 333 158	246 465 55	9 7 4	448 1463		810 176	xxxx xxxx	440 80	939 239	1,015 182		610 xxxx	COC BZE	511 121	COC BZE	1,050 220	420 70	xxxx xxxx
161	COC BZE THCA	1,043 276	463 190	11 9	983 746	1,287 230	1,026 198	xxxx xxxx	720 160	1,585 326	1,880 290	1,078 xxxx	450 xxxx	COC BZE	462 101	COC BZE	1,500 360	500 70	xxxx xxxx
162	COC BZE MOR AMPS THCA	1,510 326	1,263 264	9 10	1014	477	1,155 204	xxxx xxxx	820 280	4,923 193	1,715 257	1,139 131	780 xxxx	COC BZE	762 143	COC BZE	1,690 490	610 70	xxxx xxxx

Table 2C.
NLCP Pilot PT Program (Hair, Not washed)
Confirmation Test Results
Cycle 3 February 2001

	Analytes	Mean	SD	n	Lab A	Lab B	Lab C	Lab D	Lab E	Lab F	Lab G	Lab H	Lab I	Lab K	Lab L	Lab M	R-1	R-2	R-3	
163	COC	1,392	445	10		882	1,365	xxxx	1,620	1,768	1,747	2,081	1,360	COC	906	COC	1,600	590	xxxx	
	BZE	250	298	9	1030		112	xxxx	140	132	120	84	xxxx	BZE	70	BZE	460	100	xxxx	
	CE	21		1	xxxx		xxxx	xxxx	xxxx	xxxx	21		xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx
	AMPS					xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx
	MOR				xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx
	THCA				xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx
164	COC	1,494	392	10	1792	1,239	1,843	xxxx	1,110	1,986	1,800		1,060	COC	1,134	COC	1,970	1,010	xxxx	
	BZE	309	172	9	746	252	316	xxxx	180	413	244		xxxx	BZE	232	BZE	270	130	xxxx	
	THCA				xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx
	MOR				xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx
165	COC	1,345	558	11	556	1,043	1,585	xxxx	480	1,661	1,716	2,347	1,420	COC	1,060	COC	1,990	940	xxxx	
	BZE	441	345	10	1410	357	367	xxxx	120	476	383	357	xxxx	BZE	228	BZE	530	180	xxxx	
	CE	331	135	5	xxxx		xxxx	xxxx	140	xxxx	370	467	xxxx	xxxx	xxxx	xxxx	470	210	xxxx	
	PCP				xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx
	AMPS					xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx
	THCA	1.18		1	xxxx	xxxx	xxxx	xxxx	1.18	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx
166	COC	6,369	2,415	11	5821	5,550	9,183	xxxx	5,880	8,015	8,240	9,489	3,580	COC	3,968	COC	8,530	1,800	xxxx	
	BZE	1,062	384	9	933	1,020	1,484	xxxx	970	1,646	1,284	1,095	xxxx	BZE	909	BZE	220	xxxx	xxxx	
	THCA				xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx
	AMPS				xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx
	MOR				xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx
167	COC	2,186	593	11	2041	1,297	2,298	xxxx	2,510	2,351	2,575	3,449	1,820	COC	1,415	COC	2,610	1,680	xxxx	
	BZE	526	180	10	904	484	480	xxxx	620	554	496	505	xxxx	BZE	247	BZE	690	280	xxxx	
	CE	510	93	5	xxxx		xxxx	xxxx	510	xxxx	528	623	xxxx	xxxx	xxxx	xxxx	550	340	xxxx	
	MOR				xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx
	THCA				xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx
	AMPS					xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx
168	COC	285	93	8			312	xxxx	180	251	308	328		COC	111	COC	400	389	xxxx	
	BZE	290	118	8		150	426	xxxx	130	429	411	259		BZE	183	BZE	333	xxxx	xxxx	
	THCA	1	0.37	3	xxxx	xxxx	1.0	xxxx		xxxx	0.10		xxxx	xxxx	0.42	xxxx	xxxx	xxxx	xxxx	
	THC	189		1	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	189	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx
	COD	341		2		129	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	552	xxxx	xxxx	xxxx	xxxx	xxxx
	AMPS					xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx

Table 2C.
NLCP Pilot PT Program (Hair, Not washed)
Confirmation Test Results
Cycle 3 February 2001

Notes:

1. Laboratories were asked to analyze samples without washing the hair.
2. All concentrations are in picograms of analyte per milligram of hair.
3. Only quantitative values reported as meeting chromatographic, identity, and linearity criteria are shown.
4. Tests that were not performed by a laboratory are indicated by "xxxx".
5. Analyte abbreviations may be found in Table 3.
6. Hair samples 149, 150, 153, 159, 161, 162, 164, 166 and 168 were obtained from drug users.
7. All other samples were composed of confirmed negative hair spiked by RTI to contain drug of abuse analytes.
8. All hair samples were hair strands.
9. Analytes in bold lettering were either spiked or known to be in the hair sample.

Table 2D.
NLCP Pilot PT Program (Hair, Washed)
Confirmation Test Results
Cycle 3 February 2001

	Analytes	Mean	SD	n	Lab A	Lab B	Lab C	Lab D	Lab E	Lab F	Lab G	Lab H	Lab I	Lab K	Lab L	Lab M
149	THCA THC	0.85 214	0.43	3	xxxx xxxx	xxxx xxxx	xxxx xxxx	xxxx xxxx	0.62 xxxx	xxxx xxxx	0.48 xxxx	1.45 214	xxxx xxxx	xxxx xxxx	xxxx xxxx	xxxx xxxx
150	THCA THC				xxxx xxxx	xxxx xxxx	xxxx xxxx	xxxx xxxx	xxxx xxxx	xxxx xxxx	xxxx xxxx	xxxx xxxx	xxxx xxxx	xxxx xxxx	xxxx xxxx	xxxx xxxx
151	THCA THC	0.10 34		2	xxxx xxxx	xxxx xxxx	xxxx xxxx	xxxx xxxx	xxxx xxxx	xxxx xxxx	0.1 xxxx	0.1 34	xxxx xxxx	xxxx xxxx	xxxx xxxx	xxxx xxxx
152	THCA THC	0.26	0.02	2	xxxx xxxx	xxxx xxxx	xxxx xxxx	xxxx xxxx	0.27 xxxx	xxxx xxxx	0.24 xxxx	xxxx xxxx	xxxx xxxx	xxxx xxxx	xxxx xxxx	xxxx xxxx
153	THCA THC	0.39 18	0.10	2	xxxx xxxx	xxxx xxxx	xxxx xxxx	xxxx xxxx	xxxx xxxx	xxxx xxxx	0.29 xxxx	0.49 18.3	xxxx xxxx	xxxx xxxx	xxxx xxxx	xxxx xxxx
154	THCA THC AMPS	0.38 5.80	0.06	3	xxxx xxxx xxxx	xxxx xxxx xxxx	xxxx xxxx xxxx	xxxx xxxx xxxx	0.29 xxxx xxxx	xxxx xxxx xxxx	0.44 xxxx xxxx	0.41 5.8 xxxx	xxxx xxxx xxxx	xxxx xxxx xxxx	xxxx xxxx xxxx	xxxx xxxx xxxx
155	THCA THC	0.78 4.90	0.03	4	xxxx xxxx	xxxx xxxx	0.8 xxxx	xxxx xxxx	0.80 xxxx	xxxx xxxx	0.73 xxxx	0.78 4.9	xxxx xxxx	xxxx xxxx	xxxx xxxx	xxxx xxxx
156	THCA THC AMPS	1.03		1	xxxx xxxx xxxx	xxxx xxxx xxxx	xxxx xxxx xxxx	xxxx xxxx xxxx	xxxx xxxx xxxx	xxxx xxxx xxxx	1.03 xxxx xxxx	xxxx xxxx xxxx	xxxx xxxx xxxx	xxxx xxxx xxxx	xxxx xxxx xxxx	xxxx xxxx xxxx
157	THCA THC	1.89 198	0.12	3	xxxx xxxx	xxxx xxxx	xxxx xxxx	xxxx xxxx	1.97 xxxx	xxxx xxxx	1.99 xxxx	1.72 198	xxxx xxxx	xxxx xxxx	xxxx xxxx	xxxx xxxx
158	THCA THC	3.91 19	0.04	3	xxxx xxxx	xxxx xxxx	xxxx xxxx	xxxx xxxx	3.91 xxxx	xxxx xxxx	3.87 xxxx	3.96 19	xxxx xxxx	xxxx xxxx	xxxx xxxx	xxxx xxxx
159	COC BZE AMPS THCA	230 309	152 463	3 4	1109 xxxx xxxx	xxxx xxxx xxxx	443.6 88.5 xxxx	xxxx xxxx xxxx	xxxx xxxx xxxx	107 17 xxxx	139 21 xxxx	xxxx xxxx xxxx	xxxx xxxx xxxx	COC BZE xxxx	xxxx xxxx xxxx	COC BZE xxxx
160	COC BZE CE AMPS PCP THCA	839 384 160	223 476	3 5 2	1,334 xxxx xxxx xxxx	196 xxxx xxxx xxxx	xxxx xxxx xxxx xxxx	xxxx xxxx xxxx xxxx	xxxx xxxx xxxx xxxx	663 130 xxxx xxxx xxxx	700 121 133 xxxx xxxx xxxx	1,154 140 187 xxxx xxxx xxxx	xxxx xxxx xxxx xxxx xxxx xxxx	COC BZE xxxx	xxxx xxxx xxxx xxxx xxxx xxxx	COC BZE xxxx
161	COC BZE THCA	1,305 304	207 185	4 4	1,060 619 xxxx	1,380 xxxx xxxx	xxxx xxxx xxxx	xxxx xxxx xxxx	xxxx xxxx xxxx	1,174 194 xxxx	1,604 248 xxxx	xxxx 155 xxxx	xxxx xxxx xxxx	COC BZE xxxx	xxxx xxxx xxxx	COC BZE xxxx
162	COC BZE MOR AMPS THCA	2,356 718	2,197 794	3 3	476 1,841 xxxx xxxx	xxxx xxxx xxxx xxxx	xxxx xxxx xxxx xxxx	xxxx xxxx xxxx xxxx	xxxx xxxx xxxx xxxx	5,439 159 xxxx xxxx	1,153 153 xxxx xxxx	xxxx xxxx xxxx xxxx	xxxx xxxx xxxx xxxx	COC BZE xxxx	xxxx xxxx xxxx xxxx	COC BZE xxxx

Table 2D.
NLCP Pilot PT Program (Hair, Washed)
Confirmation Test Results
Cycle 3 February 2001

	Analytes	Mean	SD	n	Lab A	Lab B	Lab C	Lab D	Lab E	Lab F	Lab G	Lab H	Lab I	Lab K	Lab L	Lab M
163	COC	1,048	298	4		970	xxxx	xxxx	xxxx	778	893	1,551	xxxx	COC	xxxx	COC
	BZE	307	397	4	995		xxxx	xxxx	xxxx	82	71	81	xxxx	BZE	xxxx	BZE
	CE				xxxx	xxxx	xxxx	xxxx	xxxx	xxxx			xxxx	xxxx	xxxx	xxxx
	AMPS					xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx
	MOR				xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx
	THCA				xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx
164	COC	1,281	529	5	717	1,399	xxxx	xxxx	xxxx	902	1,152	2,233	xxxx	COC	xxxx	COC
	BZE	246	78	5	362	301	xxxx	xxxx	xxxx	162	165	240	xxxx	BZE	xxxx	BZE
	THCA				xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx
	MOR				xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx
165	COC	1,025	356	5	472	1,079	xxxx	xxxx	xxxx	1,051	936	1,589	xxxx	COC	xxxx	COC
	BZE	431	330	5	1,084	332	xxxx	xxxx	xxxx	308	231	200	xxxx	BZE	xxxx	BZE
	CE	305		2	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	212	398	xxxx	xxxx	xxxx	xxxx
	PCP				xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx
	AMPS				xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx
	THCA				xxxx	xxxx	xxxx	xxxx	1	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx
166	COC	7,716	3,130	5	5,340	6,268	xxxx	xxxx	xxxx	6,188	6,886	13,898	xxxx	COC	xxxx	COC
	BZE	1,127	219	5	1,228	1,033	xxxx	xxxx	xxxx	943	923	1,508	xxxx	BZE	xxxx	BZE
	THCA				xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx
	AMPS				xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx
	MOR				xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx
167	COC	1,865	695	5	1,123	1,280	xxxx	xxxx	xxxx	1,913	1,912	3,097	xxxx	COC	xxxx	COC
	BZE	432	90	5	571	449	xxxx	xxxx	xxxx	451	293	396	xxxx	BZE	xxxx	BZE
	CE	429		2	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	336	521	xxxx	xxxx	xxxx	xxxx
	MOR				xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx
	THCA				xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx
	AMPS				xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx
168	COC	210	32	3		240	xxxx	xxxx	xxxx	166	225	xxxx	xxxx	COC	xxxx	COC
	BZE	432	318	4	974	160	xxxx	xxxx	xxxx	286	309	xxxx	xxxx	BZE	xxxx	BZE
	THCA	0.08			xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	0.08		xxxx	xxxx	xxxx	xxxx
	THC	107			xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	107	xxxx	xxxx	xxxx	xxxx
	COD				xxxx		xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx
	AMPS				xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx

Table 2D.
NLCP Pilot PT Program (Hair, Washed)
Confirmation Test Results
Cycle 3 February 2001

Notes:

1. Laboratories were asked to wash the hair before confirmational analysis.
2. All concentrations are in picograms of analyte per milligram of hair.
3. Only quantitative values reported as meeting chromatographic, identity, and linearity criteria are shown.
4. Tests that were not performed by a laboratory are indicated by "xxxx".
5. Analyte abbreviations may be found in Table 3.
6. Hair samples 149, 150, 153, 159, 161, 162, 164, 166, and 168 were obtained from drug users.
7. All other samples were composed of confirmed negative hair spiked by RTI to contain drug of abuse analytes.
8. All hair samples were hair strands.
9. Analytes in bold lettering were either spiked or known to be in the hair sample.

**Table 3. Description of Samples for NLCP Pilot PT Program (Hair)
Cycle 3 February 2001**

Sample	Description
149	Human hair strands from drug user found to contain marijuana metabolite (THCA.)
150	Human hair strands from drug user found to contain THCA.
151	Human hair strands tested as negative for drugs of abuse were spiked with THCA.
152	Human hair strands tested as negative for drugs of abuse were spiked with THCA.
153	Human hair strands from drug user found to contain THCA.
154	Human hair strands tested as negative for drugs of abuse were spiked with THCA.
155	Human hair strands tested as negative for drugs of abuse were spiked with THCA.
156	Human hair strands tested as negative for drugs of abuse were spiked with THCA.
157	Human hair strands tested as negative for drugs of abuse were spiked with THCA.
158	Human hair strands tested as negative for drugs of abuse were spiked with THCA.
159	Human hair strands from drug user found to contain cocaine (COC) and benzoylecgonine (BZE).
160	Human hair strands tested as negative for drugs of abuse were spiked with COC, BZE, and cocaethylene (CE).
161	Human hair strands from drug user found to contain COC and BZE.
162	Human hair strands from drug user found to contain COC and BZE.
163	Human hair strands tested as negative for drugs of abuse were spiked with COC.
164	Human hair strands from drug user found to contain COC and BZE.
165	Human hair strands tested as negative for drugs of abuse were spiked with COC, BZE, and CE.
166	Human hair strands from drug user found to contain COC and BZE.
167	Human hair strands tested as negative for drugs of abuse were spiked with COC, BZE, and CE.
168	Human hair strands from drug user found to contain COC, BZE, COD, THCA, and THC.

**Table 4a. Initial Test Results
NLCP Pilot PT Program (Oral Fluid)
Analysis of "Neat" Samples
Cycle 3 March 2001**

	Drug Class	All Laboratories		Lab A	Lab B	Lab C	Lab D	Lab E	Lab F	Lab G	Lab H	Lab I	Lab J
		Total Positives	Total Tests										
39	Amphetamines	3	7	positive		positive			positive		xxxx	xxxx	xxxx
40	Amphetamines	3	7	positive		positive			positive		xxxx	xxxx	xxxx
41	Amphetamines	4	7	positive		positive	positive		positive		xxxx	xxxx	xxxx
42	Amphetamines	5	7	positive		positive	positive	positive	positive		xxxx	xxxx	xxxx
43	Amphetamines	5	7	positive		positive	positive	positive	positive		xxxx	xxxx	xxxx
44	Amphetamines	7	7	positive	positive	positive	positive	positive	positive	positive	xxxx	xxxx	xxxx
45	Cocaine	6	7	positive	positive		positive	positive	positive	positive	xxxx	xxxx	xxxx
46	Cocaine	6	7	positive	positive		positive	positive	positive	positive	xxxx	xxxx	xxxx
	Marijuana	2	7				positive		positive		xxxx	xxxx	xxxx
46	Cocaine	6	7	positive	positive		positive	positive	positive	positive	xxxx	xxxx	xxxx
47	Cocaine	6	7	positive	positive		positive	positive	positive	positive	xxxx	xxxx	xxxx
48	Opiates	5	7	positive	positive		positive	positive	positive		xxxx	xxxx	xxxx
49	Opiates	7	7	positive	positive	positive	positive	positive	positive	positive	xxxx	xxxx	xxxx
50	Opiates	6	7	positive	positive	positive	positive	positive	positive		xxxx	xxxx	xxxx
51	Phencyclidine	5	6	xxxx	positive		positive	positive	positive	positive	xxxx	xxxx	xxxx
51	Phencyclidine	5	6	xxxx	positive		positive	positive	positive	positive	xxxx	xxxx	xxxx
52	Phencyclidine	5	6	xxxx	positive		positive	positive	positive	positive	xxxx	xxxx	xxxx
53	Marijuana	2	6				positive	positive		xxxx	xxxx	xxxx	xxxx
54	Marijuana	3	6				positive	positive	positive	xxxx	xxxx	xxxx	xxxx
54	Marijuana	4	6		positive		positive	positive	positive	xxxx	xxxx	xxxx	xxxx
55	Marijuana	4	6		positive		positive	positive	positive	xxxx	xxxx	xxxx	xxxx

Notes:

1. Only positive results (i.e., samples that met the initial test cutoff) are shown.
2. Tests that were not performed by a laboratory are indicated by "xxxx".
3. The analyte composition of the PT samples may be found in the accompanying Table 5a.
4. Drug classes in bolded lettering indicate that analyte(s) from that drug class were spiked in the sample.
5. Drug classes in non-bolded lettering are drug classes for which a positive initial test was obtained by one or more participants.
6. Laboratories were directed to analyze these samples without involving a collection device.

Table 4b. Initial Test Results
NLCP Pilot PT Program (Oral Fluid)
Analysis of "Collection Device" Samples
Cycle 3 March 2001

	Drug Class	All Laboratories		Lab A	Lab B	Lab C	Lab D	Lab E	Lab F	Lab G	Lab H	Lab I	Lab J
		Total Positives	Total Tests										
39	Amphetamines	0	3	xxxx		xxxx			xxxx	xxxx	xxxx	xxxx	xxxx
40	Amphetamines	0	4	xxxx		xxxx			xxxx		xxxx	xxxx	xxxx
41	Amphetamines	0	4	xxxx		xxxx			xxxx		xxxx	xxxx	xxxx
42	Amphetamines	1	4	xxxx		xxxx			xxxx	positive	xxxx	xxxx	xxxx
43	Amphetamines	1	3	xxxx		xxxx	positive		xxxx	xxxx	xxxx	xxxx	xxxx
44	Amphetamines	3	4	xxxx	positive	xxxx	positive		xxxx	positive	xxxx	xxxx	xxxx
45	Cocaine	4	4	xxxx	positive	xxxx	positive	positive	xxxx	positive	xxxx	xxxx	xxxx
46	Cocaine	4	4	xxxx	positive	xxxx	positive	positive	xxxx	positive	xxxx	xxxx	xxxx
	Marijuana	1	3	xxxx		xxxx	positive		xxxx	xxxx	xxxx	xxxx	xxxx
46	Cocaine	4	4	xxxx	positive	xxxx	positive	positive	xxxx	positive	xxxx	xxxx	xxxx
47	Cocaine	4	4	xxxx	positive	xxxx	positive	positive	xxxx	positive	xxxx	xxxx	xxxx
48	Opiates	3	4	xxxx	positive	xxxx	positive	positive	xxxx		xxxx	xxxx	xxxx
49	Opiates	3	4	xxxx	positive	xxxx	positive	positive	xxxx		xxxx	xxxx	xxxx
50	Opiates	3	4	xxxx	positive	xxxx	positive	positive	xxxx		xxxx	xxxx	xxxx
51	Phencyclidine	3	3	xxxx	positive	xxxx	positive	positive	xxxx	xxxx	xxxx	xxxx	xxxx
51	Phencyclidine	4	4	xxxx	positive	xxxx	positive	positive	xxxx	positive	xxxx	xxxx	xxxx
52	Phencyclidine	3	4	xxxx	positive	xxxx		positive	xxxx	positive	xxxx	xxxx	xxxx
53	Marijuana	0	3	xxxx		xxxx			xxxx	xxxx	xxxx	xxxx	xxxx
54	Marijuana	0	3	xxxx		xxxx			xxxx	xxxx	xxxx	xxxx	xxxx
54	Marijuana	0	3	xxxx		xxxx			xxxx	xxxx	xxxx	xxxx	xxxx
55	Marijuana	1	3	xxxx		xxxx		positive	xxxx	xxxx	xxxx	xxxx	xxxx

Notes:

1. Only positive results (i.e., samples that met the initial test cutoff) are shown.
2. Tests that were not performed by a laboratory are indicated by "xxxx".
3. The analyte composition of the PT samples may be found in the accompanying Table 5b.
4. Drug classes in bolded lettering indicate that analyte(s) from that drug class were spiked in the sample.
5. Drug classes in non-bolded lettering are drug classes for which a positive initial test was obtained by one or more participants.
6. Laboratories were directed to load sample onto collection device prior to testing.

**Table 5a. Confirmation Test Results
 NLCP Pilot PT Program (Oral Fluid)
 Analysis of "Neat" Samples
 Cycle 3 March 2001**

	Analytes	MEAN	SD	n	Lab A	Lab B	Lab C	Lab D	Lab E	Lab F	Lab G	Lab H	Lab I	Lab J
39	Methamphetamine	50.9	7.9	8	xxxx	47.6	57	40.0	43.4	59.4	62.0	43	xxxx	xxxx
	Amphetamine	48.5	8.1	8	xxxx	52.2	46	34.0	51.2	56.8	58.0	38	xxxx	xxxx
40	Methamphetamine	28.3	4.0	8	xxxx	34.0	30	31.0	22.4	28.5	31.0	22	xxxx	xxxx
	Amphetamine	51.0	7.1	8	xxxx	59.0	46	47.0	47.7	56.5	61.0	39	xxxx	xxxx
41	Methamphetamine	53.8	6.6	8	xxxx	49.5	60	51.0	46.1	59.9	62.0	44	xxxx	xxxx
	Amphetamine	25.1	3.7	8	xxxx	23.2	23	23.0	26.3	27.6	32.0	19	xxxx	xxxx
42	Methamphetamine	53.0	7.3	8	xxxx	45.2	59	50.0	47.0	58.8	65.0	43	xxxx	xxxx
	Amphetamine	97.3	13.7	8	xxxx	92.7	97	81.0	102.5	111.2	115.0	73	xxxx	xxxx
43	Methamphetamine	107.8	14.8	8	xxxx	96.9	130	99.0	91.2	123.2	118.0	88.3	xxxx	xxxx
	Amphetamine	53.2	10.8	8	xxxx	52.3	50	47.0	46.5	76.6	60.0	37.9	xxxx	xxxx
44	Methamphetamine	106.0	14.0	8	xxxx	100.9	110	99.0	91.72	127.7	121.0	83.5	xxxx	xxxx
	Amphetamine	3.9	0.0	1	xxxx				3.86				xxxx	xxxx
45	Cocaine	20.6	4.8	6	xxxx	20.8	13	xxxx	xxxx	17.3	26.8	19.5	xxxx	xxxx
	Benzoylecgonine	10.4	4.9	9	xxxx	10.9	19	19.0	8.7	10.1	6.6	5	7.2	xxxx
46	Cocaine	16.0	3.6	6	xxxx	15.8	10	xxxx	xxxx	13.3	21.1	17	xxxx	xxxx
	Benzoylecgonine	7.3	3.2	9	xxxx	7.3	14	11.0	7.8	6.7	3.6	4	7	xxxx
	THC	12.0	0.0	1	xxxx	xxxx	xxxx	12.0	xxxx		xxxx	xxxx	xxxx	xxxx
46	Cocaine	13.7	5.6	6	xxxx	16.4	11	xxxx	xxxx	2.4	16.9	17	xxxx	xxxx
	Benzoylecgonine	6.5	3.2	9	xxxx	6.8	12	11.0	8.9	2.0	4.8	4	4.9	xxxx
47	Cocaine	30.2	7.0	6	xxxx	32.8	19	xxxx	xxxx	22.7	38.6	32	xxxx	xxxx
	Benzoylecgonine	8.3	5.5	9	xxxx	11.0	18	17.0	4.9	8.1	2.7	4	5	xxxx
48	Morphine	28.3	11.8	6	xxxx	32.8		18.0	48.4	30.4	29.0	xxxx	xxxx	xxxx
	6-Acetylmorphine	3.7	0.9	5	xxxx			3.5	3.4	5.0	4.1	xxxx	xxxx	xxxx
	Codeine	37.4	5.5	6	xxxx	32.5		31.0	48.0	38.3	36.0	xxxx	xxxx	xxxx
49	Morphine	27.9	11.5	6	xxxx	37.2		17.0	45.8	31.0	24.0	xxxx	xxxx	xxxx
	6-Acetylmorphine	2.0	0.4	5	xxxx			2.4	2.2	1.9	2.0	xxxx	xxxx	xxxx
	Codeine	39.4	5.0	6	xxxx	38.2		38.0	49.6	33.3	40.0	xxxx	xxxx	xxxx
50	Morphine	16.4	8.5	6	xxxx	20.8		9.3	31.0	18.7	14.0	xxxx	xxxx	xxxx
	6-Acetylmorphine	3.6	0.9	5	xxxx			3.8	4.6	4.2	3.5	xxxx	xxxx	xxxx
	Codeine	20.8	1.7	6	xxxx	21.8		19.0	24.2	20.0	20.0	xxxx	xxxx	xxxx
51	Phencyclidine	9.6	1.4	7	xxxx	7.8	8.0	10.0	9.9	8.6	11.8	xxxx	xxxx	xxxx
51	Phencyclidine	10.1	2.6	7	xxxx	8.2	8.0	10.0	9.5	8.3	16.0	xxxx	xxxx	xxxx
52	Phencyclidine	5.0	1.1	7	xxxx	4.1	4.0	5.6	4.8	4.0	7.2	xxxx	xxxx	xxxx
53	THC	1.9	0.5	6	xxxx	1.1	1.9	2.3	1.6	2.7	1.7	xxxx	xxxx	xxxx
54	THC	3.6	1.7	7	xxxx	3.2	3.4	3.8	2.0	7.5	3.5	xxxx	xxxx	xxxx
54	THC	3.6	1.1	7	xxxx	3.6	3.1	4.2	2.2	5.5	4.3	xxxx	xxxx	xxxx
55	THC	7.1	2.4	7	xxxx	6.4	6.4	8.0	4.1	12.3	6.7	xxxx	xxxx	xxxx

**Table 5a. Confirmation Test Results
NLCP Pilot PT Program (Oral Fluid)
Analysis of "Neat" Samples
Cycle 3 March 2001**

Notes:

1. All concentrations are in nanograms of analyte per milliliter of oral fluid.
2. Only quantitative values reported as meeting chromatographic, identity, and linearity criteria are shown.
3. Tests that were not performed by a laboratory are indicated by "xxxx".
4. Drug analytes in bold lettering were spiked in the sample.
5. Analytes in non-bolded lettering were detected and quantitated by one or more participants.
6. Laboratories were directed to analyze these samples without involving a collection device.

**Table 5b. Confirmation Test Results
 NLCP Pilot PT Program (Oral Fluid)
 Analysis of "Collection Device" Samples
 Cycle 3 March 2001**

	Analytes	MEAN	SD	n	Lab A	Lab B	Lab C	Lab D	Lab E	Lab F	Lab G	Lab H	Lab I	Lab J
39	Methamphetamine	49.9	3.1	4	xxxx	52.7	xxxx	48.0	45.9	xxxx	53.0	xxxx	xxxx	xxxx
	Amphetamine	50.0	7.6	4	xxxx	46.4	xxxx	42.0	62.4	xxxx	49.0	xxxx	xxxx	xxxx
40	Methamphetamine	25.0	1.5	4	xxxx	25.6	xxxx	24.6	22.8	xxxx	27.0	xxxx	xxxx	xxxx
	Amphetamine	50.8	4.7	4	xxxx	50.3	xxxx	45.0	58.1	xxxx	50.0	xxxx	xxxx	xxxx
41	Methamphetamine	49.3	3.9	4	xxxx	48.9	xxxx	51.0	43.4	xxxx	54.0	xxxx	xxxx	xxxx
	Amphetamine	27.5	6.4	4	xxxx	20.9	xxxx	24.0	38.0	xxxx	27.0	xxxx	xxxx	xxxx
42	Methamphetamine	49.4	2.9	4	xxxx	47.9	xxxx	51.0	45.5	xxxx	53.0	xxxx	xxxx	xxxx
	Amphetamine	94.3	7.8	4	xxxx	92.8	xxxx	84.0	94.4	xxxx	106.0	xxxx	xxxx	xxxx
43	Methamphetamine	95.3	4.8	4	xxxx	91.5	xxxx	99.0	89.6	xxxx	101.0	xxxx	xxxx	xxxx
	Amphetamine	51.0	7.8	4	xxxx	48.6	xxxx	42.0	63.4	xxxx	50.0	xxxx	xxxx	xxxx
44	Methamphetamine	97.3	4.6	4	xxxx	95.7	xxxx	93.0	95.64	xxxx	105.0	xxxx	xxxx	xxxx
	Amphetamine	15.5	0.0	1	xxxx		xxxx		15.51	xxxx		xxxx	xxxx	xxxx
45	Cocaine	20.3	2.3	2	xxxx	22.6	xxxx	xxxx	xxxx	xxxx	18.0	xxxx	xxxx	xxxx
	Benzoylcegonine	11.3	3.7	4	xxxx	9.3	xxxx	16.2	13.3	xxxx	6.6	xxxx	xxxx	xxxx
46	Cocaine	15.0	1.3	2	xxxx	16.2	xxxx	xxxx	xxxx	xxxx	13.7	xxxx	xxxx	xxxx
	Benzoylcegonine	6.6	2.4	4	xxxx	5.4	xxxx	10.5	6.5	xxxx	4.1	xxxx	xxxx	xxxx
	THC	3.6	0.0	1	xxxx	xxxx	xxxx	3.6	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx
46	Cocaine	15.1	1.1	2	xxxx	16.2	xxxx	xxxx	xxxx	xxxx	13.9	xxxx	xxxx	xxxx
	Benzoylcegonine	6.2	2.9	4	xxxx	5.7	xxxx	11.1	3.7	xxxx	4.3	xxxx	xxxx	xxxx
47	Cocaine	29.3	2.9	2	xxxx	32.2	xxxx	xxxx	xxxx	xxxx	26.4	xxxx	xxxx	xxxx
	Benzoylcegonine	8.0	6.1	4	xxxx	7.6	xxxx	18.0	3.8	xxxx	2.5	xxxx	xxxx	xxxx
48	Morphine	30.7	9.7	4	xxxx	36.4	xxxx	20.7	43.8	xxxx	22.0	xxxx	xxxx	xxxx
	6-Acetylmorphine	3.5	0.7	3	xxxx		xxxx	4.5	3.3	xxxx	2.8	xxxx	xxxx	xxxx
	Codeine	35.5	4.3	4	xxxx	33.2	xxxx	33.0	42.9	xxxx	33.0	xxxx	xxxx	xxxx
49	Morphine	27.8	10.6	4	xxxx	35.7	xxxx	17.7	40.8	xxxx	17.0	xxxx	xxxx	xxxx
	6-Acetylmorphine	2.0	0.5	3	xxxx		xxxx	2.8	1.7	xxxx	1.6	xxxx	xxxx	xxxx
	Codeine	35.5	5.9	4	xxxx	32.4	xxxx	33.0	45.7	xxxx	31.0	xxxx	xxxx	xxxx
50	Morphine	16.9	6.8	4	xxxx	17.1	xxxx	11.4	27.9	xxxx	11.0	xxxx	xxxx	xxxx
	6-Acetylmorphine	3.5	0.8	3	xxxx		xxxx	4.5	3.5	xxxx	2.5	xxxx	xxxx	xxxx
	Codeine	20.5	3.1	4	xxxx	17.4	xxxx	21.3	25.2	xxxx	18.0	xxxx	xxxx	xxxx
51	Phencyclidine	8.7	0.6	4	xxxx	8.0	xxxx	8.7	8.4	xxxx	9.6	xxxx	xxxx	xxxx
51	Phencyclidine	9.9	1.7	4	xxxx	7.9	xxxx	9.3	9.9	xxxx	12.5	xxxx	xxxx	xxxx
52	Phencyclidine	4.4	0.3	3	xxxx	4.0	xxxx	4.5	4.8	xxxx	xxxx	xxxx	xxxx	xxxx
53	THC	1.1	0.5	2	xxxx	1.5	xxxx		0.6	xxxx		xxxx	xxxx	xxxx
54	THC	2.3	0.7	3	xxxx	3.3	xxxx	2.1	1.5	xxxx	xxxx	xxxx	xxxx	xxxx
54	THC	2.2	0.7	3	xxxx	3.2	xxxx	2.1	1.4	xxxx	xxxx	xxxx	xxxx	xxxx
55	THC	3.4	2.0	4	xxxx	6.3	xxxx	3.6	3.1	xxxx	0.6	xxxx	xxxx	xxxx

**Table 5b. Confirmation Test Results
NLCP Pilot PT Program (Oral Fluid)
Analysis of "Collection Device" Samples
Cycle 3 March 2001**

Notes:

1. All concentrations are in nanograms of analyte per milliliter of oral fluid.
2. Only quantitative values reported as meeting chromatographic, identity, and linearity criteria are shown.
3. Tests that were not performed by a laboratory are indicated by "xxxx".
4. Drug analytes in bold lettering were spiked in the sample.
5. Analytes in non-bolded lettering were detected and quantitated by one or more participants.
6. Laboratories were directed to load sample onto collection device prior to testing.

**Table 6. Initial and Confirmation Test Results
 NLCP Pilot PT Program (Sweat Patches)
 Cycle 3 February 2001**

Sample	Analytes	Mean (ng/patch)	SD	n	Lab A	
					Initial Test	Confirm
7	Methamphetamine	22		2	positive	25
	Amphetamine	24		2		24
7	Methamphetamine	23		2	positive	25
	Amphetamine	21		2		20
8	Methamphetamine	27		2		21
	Amphetamine	18		2		15
9	Benzoyllecgonine	0		2		0
16	Cocaine	23		2		23
	Benzoyllecgonine	18		2		19
17	Cocaine	22		2		23
21	l-Methamphetamine	23		1	positive	23
	Morphine	112		1		112
27	Phencyclidine	20		2		16
29	Codeine	15		2	positive	20
	Phencyclidine	77		2	positive	59
32	Phencyclidine	15		2		16
42	Negative					
9042	THC	0.95	0.39	3		1.15
9043	THC	4.6		2	positive	4.2
9044	THC	5.2	2.66	3	positive	7.5
9045	THC	12	5.80	3	positive	15
9046	THC	27	12.44	3	positive	32
9047	THC	0.41	0.11	3		0.47
9048	THC	0.87	0.30	3		1.07
9048	THC	0.82	0.28	3		0.92
9049	THC	1.1	0.33	3	positive	1.3

**Table 6. Initial and Confirmation Test Results
NLCP Pilot PT Program (Sweat Patches)
Cycle 3 February 2001**

Notes:

1. For initial test results, only positive results (i.e. samples that met the initial test cutoff) are shown.
2. All concentrations are in nanograms of analyte per sweat patch.
3. Only quantitative values reported as meeting chromatographic, identity, and linearity criteria are shown.
4. Analytes in bold lettering were spiked on the sweat patch sample.