

**Table 1. Initial Test Results
NLCP Pilot PT Program (Hair)
Cycle 2 June 2000**

	Drug Class	All Laboratories		Lab A	Lab B	Lab C	Lab D	Lab E	Lab F	Lab G	Lab H	Lab I	Lab J	Lab K	Lab L	Lab M
		Total positives	Total Tests													
3	Cocaine	6	10		positive				xxxx	positive	positive	positive	positive	xxxx	positive	xxxx
	Marijuana	1	6	xxxx	positive		xxxx		xxxx			xxxx		xxxx		xxxx
10	Opiates	5	10		positive		positive	positive	xxxx	positive	positive			xxxx		xxxx
	Marijuana	1	6	xxxx			xxxx		xxxx			xxxx		xxxx	positive	xxxx
19	Negative								xxxx					xxxx		xxxx
	Amphetamines	1	10				positive		xxxx					xxxx		xxxx
	Marijuana	1	6	xxxx	positive		xxxx		xxxx			xxxx		xxxx		xxxx
103	Cocaine	9	10	positive	positive	positive		positive	xxxx	positive	positive	positive	positive	xxxx	positive	xxxx
	Marijuana	0	6	xxxx			xxxx		xxxx			xxxx		xxxx		xxxx
104	Cocaine	9	10	positive	positive	positive		positive	xxxx	positive	positive	positive	positive	xxxx	positive	xxxx
113	Phencyclidine	7	10	positive	positive		positive	positive	xxxx	positive	positive			xxxx	positive	xxxx
	Amphetamines	1	10				positive		xxxx					xxxx		xxxx
114	Phencyclidine	4	10	positive	positive				xxxx	positive				xxxx	positive	xxxx
115	Phencyclidine	5	10	positive	positive				xxxx	positive	positive			xxxx	positive	xxxx
118	Marijuana	2	6	xxxx	positive		xxxx		xxxx			xxxx		xxxx	positive	xxxx
120	Marijuana	1	6	xxxx			xxxx		xxxx			xxxx		xxxx	positive	xxxx
122	Marijuana	5	6	xxxx	positive	positive	xxxx	positive	xxxx	positive	positive	xxxx		xxxx		xxxx
128	Opiates	8	10		positive	positive	positive	positive	xxxx	positive	positive	positive		xxxx	positive	xxxx
	Cocaine	1	10			positive			xxxx					xxxx		xxxx
	Marijuana	2	6	xxxx	positive		xxxx		xxxx			xxxx		xxxx	positive	xxxx
130	Opiates	7	10	positive	positive	positive	positive	positive	xxxx	positive	positive			xxxx		xxxx
	Amphetamines	1	10	positive					xxxx					xxxx		xxxx
	Marijuana	1	6	xxxx	positive		xxxx		xxxx			xxxx		xxxx		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 J	Lab K	Lab L	Lab M
		Total positives	Total Tests													
136	Amphetamines	8	10	positive	positive	positive	positive	positive	xxxx	positive	positive			xxxx	positive	xxxx
	Cocaine	2	10						xxxx	positive			positive	xxxx		xxxx
139	Amphetamines	4	10	positive		positive	positive		xxxx	positive				xxxx		xxxx
	Cocaine	2	10						xxxx	positive			positive	xxxx		xxxx
144	Amphetamines	10	10	positive	positive	positive	positive	positive	xxxx	positive	positive	positive	positive	xxxx	positive	xxxx
	Cocaine	2	10	positive					xxxx				positive	xxxx		xxxx
	Marijuana	1	6	xxxx			xxxx		xxxx			xxxx		xxxx	positive	xxxx
145	Marijuana	4	6	xxxx	positive	positive	xxxx		xxxx	positive	positive	xxxx		xxxx		xxxx
	Opiates	4	7	xxxx	positive	positive	xxxx	positive	xxxx		positive	xxxx		xxxx		xxxx
	Cocaine	1	7	xxxx		positive	xxxx		xxxx			xxxx		xxxx		xxxx
146	Marijuana	6	7	xxxx	positive	positive	xxxx	positive	xxxx	positive	positive	xxxx		xxxx		xxxx
	Amphetamine	1	7	xxxx			xxxx	positive	xxxx			xxxx		xxxx		xxxx
	Cocaine	2	7	xxxx			xxxx		xxxx	positive		xxxx	positive	xxxx		xxxx
147	Opiates	8	10	positive	positive	positive		positive	xxxx	positive	positive		positive	xxxx	positive	xxxx
	Amphetamines	1	10						xxxx				positive	xxxx		xxxx
	Marijuana	1	7	xxxx			xxxx		xxxx			xxxx		xxxx	positive	xxxx
148	Cocaine	8	10	positive	positive	positive		positive	xxxx	positive	positive		positive	xxxx	positive	xxxx
	Amphetamines	8	10	positive	positive	positive		positive	xxxx	positive	positive		positive	xxxx	positive	xxxx
	Opiates	2	10						xxxx					xxxx		xxxx
	Marijuana	3	7	xxxx	positive	positive	xxxx		xxxx	positive		xxxx		xxxx		xxxx

**Table 1. Initial Test Results
NLCP Pilot PT Program (Hair)
Cycle 2 June 2000**

Notes:

1. Only positive results (i.e., samples meeting 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 the accompanying Table 2. Confirm Test Results for NLCP Pilot PT Program (Hair) Cycle 2 June 2000.
4. Additional information about each sample may be found in Table 3.
5. Drug classes in bolded lettering indicate that analyte(s) from that drug class are expected in the sample.
6. Drug classes in non-bolded lettering are drug classes for which a positive initial test was obtained by one or more participants.
7. Hair samples 145, 146, 147, and 148 were obtained from drug users.
8. Hair samples 146, 147, and 148 were hair strands, all others were provided as powder hair.
9. Sample 19 was prepared from confirmed negative hair.
10. All other samples were composed of confirmed negative hair spiked by RTI to contain drug of abuse analytes.

**Table 2. Confirmation Test Results
NLCP Pilot PT Program (Hair)
Cycle 2 June 2000**

	Analytes	Mean	SD	n	Lab A	Lab B	Lab C	Lab D	Lab E	Lab F	Lab G	Lab H	Lab I	Lab J	Lab K	Lab L	Lab M
3	COC	566.7	270.7	12		447	391	109	550	482	848	1,155	476			932	550
	BZE	159.9	83.3	8			113		110	110	156	166		368		166	xxxx
	CE	112.0	40.1	3				xxxx			166				xxxx		xxxx
	THCA				xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx
10	Mor	1,678.2	3,354.6	12	2,870		306	12,395	210	208	256	333		194			2,515
	6-AM	200.0		1	200									xxxx		xxxx	
	COD THCA	2,945.5		2		xxxx	xxxx	4,695	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	1,196	xxxx
19	Neg				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	
103	COC	2,063.3	1,036.7	14		1,948	2,200	307	2,390	4,451	2,259	3,234	2,325		237	955	2,260
	BZE	436.9	568.2	8	510		141		150	310	136	235		1,904		109	xxxx
	CE	45.0		1				xxxx			45				xxxx		xxxx
	THCA	2.0		1	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx
	THC	1.3		1	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	1.3	xxxx	xxxx	xxxx	xxxx	xxxx
104	COC	3,780.0	1,596.9	13		3,641	4,168	1,320	4,530		5,310	4,514	4,222		454	1,431	5,600
	BZE	540.1	819.5	8	300		251		230		286	360		2,696		128	xxxx
	CE	77.5		2				xxxx			95				xxxx		xxxx
113	PCP	248.2	65.6	9	220		243	340		xxxx	210	179	314	159	xxxx	220	xxxx
	AMPS				xxxx	xxxx	xxxx		xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx
114	PCP	226.9	86.1	9	190		310	66	210	xxxx	230	269	280	127	xxxx	360	xxxx
115	PCP	237.0	96.5	9	190		351	42	200	xxxx	340	251	314	145	xxxx	300	xxxx
118	THCA	1.5	0.8	4	xxxx	xxxx		xxxx		xxxx	0.96	0.96	xxxx	xxxx	xxxx	xxxx	xxxx
120	THCA	3.9	1.2	6	xxxx		3.5	xxxx	2.15	xxxx	3.46	3.6	xxxx	xxxx	xxxx	xxxx	xxxx
122	THCA	0.1		1	xxxx	xxxx		xxxx		xxxx	0.14		xxxx	xxxx	xxxx	xxxx	xxxx
	THC	123.5		2	xxxx	xxxx		xxxx		xxxx		97.5	xxxx	xxxx	xxxx	xxxx	xxxx
128	MOR	833.9	393.7	13	2,120	580	779		610	685	540	955	732			896	810
	6-AM	327.0		1												327	
	COD	388.5		2	72											705	
	COC				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
130	MOR	313.5	419.3	10			153		140	193	136	179			290		1,565
	6-AM	138.0	38.2	6					140	173	73				144	xxxx	
	COD	429.2	914.1	13	250	233	162		170	110	147	162			86	3,592	215
	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	xxxx

**Table 2. Confirmation Test Results
NLCP Pilot PT Program (Hair)
Cycle 2 June 2000**

	Analytes	Mean	SD	n	Lab A	Lab B	Lab C	Lab D	Lab E	Lab F	Lab G	Lab H	Lab I	Lab J	Lab K	Lab L	Lab M
136	MAMP	14,194.8	46,068.9	13	850	243	985	818	1,020	xxxx	933	800	173,780	674		953	1,035
	AMP	164.5	124.5	2		289				xxxx						40	
	COC	379.5	49.5	2	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	429	330	xxxx		xxxx	xxxx	xxxx
	BZE	98.0	23.0	2	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	121	75	xxxx		xxxx	xxxx	xxxx
139	MAMP	633.6	1,096.4	9		3,732	218	218		xxxx	246	293				183	280
	AMP	196.6	70.0	8		30	234			xxxx	247	246				150	245
	COC	189.0		1	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	189		xxxx		xxxx	xxxx	xxxx
	BZE	24.0		1	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	24		xxxx		xxxx	xxxx	xxxx
144	MAMP	3,336.8	1,896.7	13	6,230	3,761	2,216	2,481	2,480	xxxx	2,025	2,402	2,400		2,176	1,747	3,542
	AMP	38.0	9.0	2		29				xxxx						47	
	COC	138.0	8.0	2		xxxx	xxxx	xxxx	xxxx	xxxx	130	146	xxxx		xxxx	xxxx	xxxx
	BZE	47.3	40.1	3		xxxx	xxxx	xxxx	xxxx	xxxx	20	18	xxxx	104	xxxx	xxxx	xxxx
	THCA				xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx
145	THCA	1.7	0.3	4	xxxx	xxxx	1.7	xxxx		xxxx	1.18	1.73	xxxx	xxxx	xxxx	xxxx	xxxx
	THC	39.4		1	xxxx	xxxx		xxxx		xxxx		39.4	xxxx	xxxx	xxxx	xxxx	xxxx
	MOR				xxxx			xxxx		xxxx	xxxx		xxxx	xxxx	xxxx	xxxx	xxxx
	COC				xxxx	xxxx		xxxx	xxxx	xxxx	xxxx		xxxx	xxxx	xxxx	xxxx	xxxx
146	THCA	0.5	0.2	2	xxxx	xxxx		xxxx		xxxx	0.29	0.78	xxxx		xxxx	xxxx	xxxx
	THC	113.5		1	xxxx	xxxx		xxxx		xxxx		113.5	xxxx		xxxx	xxxx	xxxx
	AMP				xxxx	xxxx	xxxx	xxxx		xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx
	COC	273.0	18.0	2	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	291	255	xxxx	xxxx	xxxx	xxxx	xxxx
	BZE	95.0	48.9	3	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	65	56	xxxx	164	xxxx	xxxx	xxxx
147	MOR	1,438.1	1,444.6	11	549	488	1,030		2,110	1,706	1,189	232	560	5,660		765	xxxx
	6-AM	500.1	226.6	9	279	301	402	xxxx	490	774	838	158				739	xxxx
	COD	236.4	83.2	7	136		153		250	219	212					405	xxxx
	MAMP	933.0		1	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	933	xxxx	xxxx	xxxx
	THCA				xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx
148	COC	7,714.9	4,372.2	10		6,820	9,672	941	12,980	8,877	9,800	12,249	12,000		1,274	2,536	xxxx
	BZE	1,318.7	586.9	12	1,060	1,189	1,626	131	2,040	1,581	1,614	2,127		1,676	324	1,026	xxxx
	MAMP	14,327.8	41,956.7	11	1,220	1,268	981	256	1,150	xxxx	1,102	1,538	147,000	1,024	xxxx	347	xxxx
	AMP	132.4	121.2	5		117				xxxx	55	73			xxxx	47	xxxx
	MOR				xxxx	xxxx	xxxx	xxxx		xxxx	xxxx	xxxx	xxxx	xxxx	xxxx		xxxx
	6-AM				xxxx	xxxx	xxxx	xxxx		xxxx	xxxx	xxxx	xxxx	xxxx	xxxx		xxxx
	COD	410.0		1	xxxx	xxxx	xxxx	xxxx		xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	410	xxxx
	THCA	0.6		1	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	0.55	xxxx	xxxx	xxxx	xxxx	xxxx
	THC	10.9		1	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	xxxx	11	xxxx	xxxx	xxxx	xxxx	xxxx

**Table 2. Confirmation Test Results
NLCP Pilot PT Program (Hair)
Cycle 2 June 2000**

Notes:

1. All concentrations are in picograms of analyte per milligram of hair.
2. Only quantitative values reported as meeting chromatographic, identity and linearity criteria are shown.
3. Tests not performed by a laboratory are indicated by "xxxx".
4. Hair samples 145, 146, 147, and 148 were obtained from drug users.
5. Hair samples 146, 147, and 148 were hair strands, all others were provided as powder hair.
6. Sample 19 was prepared from confirmed negative hair.
7. All other samples were composed of confirmed negative hair spiked by RTI to contain drug of abuse analytes.
8. Analytes in bold lettering were either spiked or known to be in the hair.
9. Additional sample information may be found in Table 3.

**Table 3. Description of Samples for NLCP Pilot PT Program (Hair)
Cycle 2 June 2000**

Sample	Description
3	Powdered human hair tested negative for drugs of abuse was spiked with COC, BZE and CE
10	Powdered human hair tested negative for drugs of abuse was spiked with MOR
19	Powdered human hair tested negative for drugs of abuse
103	Powdered human hair tested negative for drugs of abuse was spiked with COC
104	Powdered human hair tested negative for drugs of abuse was spiked with COC
113	Powdered human hair tested negative for drugs of abuse was spiked with PCP
114	Powdered human hair tested negative for drugs of abuse was spiked with PCP
115	Powdered human hair tested negative for drugs of abuse was spiked with PCP
118	Powdered human hair tested negative for drugs of abuse was spiked with THCA
120	Powdered human hair tested negative for drugs of abuse was spiked with THCA
122	Powdered human hair tested negative for drugs of abuse was spiked with THC and THCA
128	Powdered human hair tested negative for drugs of abuse was spiked with MOR
130	Powdered human hair tested negative for drugs of abuse was spiked with MOR, 6-AM and COD
136	Powdered human hair found to contain COC and BZE was spiked with MAMP
139	Powdered human hair found to contain COC and BZE was spiked with MAMP and AMP
144	Powdered human hair found to contain COC and BZE was spiked with MAMP
145	Powdered human hair from drug user found to contain THCA
146	Strands of human hair from drug user found to contain THCA, COC and BZE
147	Strands of human hair from drug user found to contain MOR, 6-AM, and COD
148	Strands of human hair from drug user found to contain COC, BZE, MAMP, and AMP

**Table 4. Initial Test Results
NLCP PT Pilot Program (Oral Fluid)
Cycle 2 July 2000**

	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										
4	Amphetamines	7	7	positive	positive	positive	positive	positive	positive	positive	xxxx	xxxx	xxxx
9	Cocaine	1	7					positive			xxxx	xxxx	xxxx
9	Cocaine	1	7					positive			xxxx	xxxx	xxxx
9	Cocaine	3	7	positive	positive			positive			xxxx	xxxx	xxxx
13	Opiates	7	7	positive	positive	positive	positive	positive	positive	positive	xxxx	xxxx	xxxx
13	Opiates	7	7	positive	positive	positive	positive	positive	positive	positive	xxxx	xxxx	xxxx
13	Opiates	7	7	positive	positive	positive	positive	positive	positive	positive	xxxx	xxxx	xxxx
16	Phencyclidine	2	5	xxxx				positive	positive	xxxx	xxxx	xxxx	xxxx
20	Negative										xxxx	xxxx	xxxx
21	Amphetamines	3	7	positive		positive		positive			xxxx	xxxx	xxxx
22	Amphetamines	6	7	positive	positive	positive	positive	positive	positive		xxxx	xxxx	xxxx
	Marijuana	0	6							xxxx	xxxx	xxxx	xxxx
23	Amphetamines	6	7	positive	positive	positive	positive	positive	positive		xxxx	xxxx	xxxx
24	Cocaine	6	7	positive	positive		positive	positive	positive	positive	xxxx	xxxx	xxxx
	Amphetamines	2	7	positive		positive					xxxx	xxxx	xxxx
25	Opiates	4	7		positive		positive	positive		positive	xxxx	xxxx	xxxx
26	Phencyclidine	1	5	xxxx				positive		xxxx	xxxx	xxxx	xxxx
	Marijuana	0	6							xxxx	xxxx	xxxx	xxxx
27	Phencyclidine	1	5	xxxx					positive	xxxx	xxxx	xxxx	xxxx
28	Marijuana	2	6					positive	positive	xxxx	xxxx	xxxx	xxxx
29	Marijuana	4	6	positive			positive	positive	positive	xxxx	xxxx	xxxx	xxxx
30	Marijuana	6	6	positive	positive	positive	positive	positive	positive	xxxx	xxxx	xxxx	xxxx
38	Marijuana	2	6					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 5. Confirm Test Results for NLCP Pilot PT Program (Oral Fluid) Cycle 2 July 2000.

**Table 5. Confirmation Results
NLCP Pilot PT Program (Oral Fluid)
Cycle 2 July 2000**

	Analytes	Mean	SD	n	Lab A	Lab B	Lab C	Lab D	Lab E	Lab F	Lab G	Lab H	Lab I	Lab J
4	Methamphetamine Amphetamine	148	18.7	9	xxxx	171	160	152	121	125	150	138	xxxx	178
		185	56.8	9	xxxx	192	190	336	132	175	150	153	xxxx	187
9	Benzoyllecgonine	7.40	1.00	9	xxxx	7.6		10	7.4	6.4	6.6	7.6	7.1	6.9
9	Benzoyllecgonine	7.29	0.55	9	xxxx	7.4		8.4	6.8	7.9	6.8	7.5	6.6	7.2
9	Benzoyllecgonine	7.43	0.78	9	xxxx	7.1		8.8	7.4	6.9	8.9	7.0	6.6	7.2
13	Morphine 6-Acetylmorphine Codeine	24.8	5.80	7	xxxx	22		27	27	37	24	xxxx	xxxx	19
		4.13	2.25	4	xxxx					8.0	3.2	xxxx	xxxx	2.8
		42.7	7.77	6	xxxx	37			35	55	52	xxxx	xxxx	38
13	Morphine 6-Acetylmorphine Codeine	23.3	3.51	7	xxxx	22		25	25	29	24	xxxx	xxxx	19.6
		3.84	1.52	5	xxxx			4.0		6.7	3.2	xxxx	xxxx	2.8
		49.6	19.91	7	xxxx	37		96	36	47	54	xxxx	xxxx	37.6
13	Morphine 6-Acetylmorphine Codeine	22.4	4.44	7	xxxx	21		28	28	26	17	xxxx	xxxx	19.0
		3.55	1.94	4	xxxx					6.9	2.3	xxxx	xxxx	2.5
		52.1	34.36	7	xxxx	37		136	37	44	38	xxxx	xxxx	34.3
16	Phencyclidine	2.43	0.83	4	xxxx			3.2	1.7		1.5	xxxx	xxxx	xxxx
20	Negative				xxxx									
21	Methamphetamine	80.4	21.2	9	xxxx	81	74	52	62	88	130	67	xxxx	93
22	Methamphetamine THC	225	43.3	9	xxxx	255	250	260	209	119	220	206	xxxx	272
				1	xxxx						3.3	xxxx	xxxx	
23	Methamphetamine	757	154	9	xxxx	835	960	972	731	565	480	715	xxxx	809
24	Benzoyllecgonine L-Methamphetamine	102	21.9	9	xxxx	104		152	95	66	110	91	85	105
		169	39.7	5	xxxx		150				240	132	xxxx	185
24	Morphine	16.2	4.23	7	xxxx	17		14	17	9.9	25	xxxx	xxxx	15
26	Phencyclidine THC	2.95	0.68	4	xxxx			3.2	1.8		3.6	xxxx	xxxx	xxxx
				1	xxxx						3.0	xxxx	xxxx	
27	Phencyclidine	1.50	0.22	3	xxxx			1.2			1.7	xxxx	xxxx	xxxx
28	THC	6.60	9.38	8	xxxx	4.2	1.8	3.0	3.3	31	5.5	xxxx	xxxx	2.41
29	THC	13.44	17.02	8	xxxx	8.6	3.8	8.0	7.6	58	10	xxxx	xxxx	5.71
30	THC	45.1	39.0	8	xxxx	30	45	21	18	145	48	xxxx	xxxx	22.57
38	THC	7.29	10.15	8	xxxx	4.7	2.1	3.6	3.3	34	5.5	xxxx	xxxx	2.44

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 not performed by a laboratory are indicated by "xxxx."

**Table 6. Initial and Confirmation Test Results
 NLCP Pilot PT Program (Sweat Patches)
 Cycle 2 July 2000**

Sample	Analytes	Mean (ng/patch)	SD	n	Lab A	
					Initial Test	Confirm
1	Methamphetamine	8.7		1		
2	Methamphetamine	30.8		2	positive	28
4	Methamphetamine	116.5		2	positive	109
	Heroin	20.1		1		
7	Amphetamine	21.55		2	positive	21
	Methamphetamine	24.8		2		
12	Benzoyllecgonine THC	93		2	positive	89
15	Cocaine	23.1		2		23.7
	Benzoyllecgonine	18.65		2		19
15	Cocaine	23		2		23.5
	Benzoyllecgonine	18.75		2		19.2
15	Cocaine	22.5		2		22.5
	Benzoyllecgonine	18.25		2		18.2
18	Morphine	9.8		1		
24	Morphine	20.1		2	positive	20
	Codeine	20.1		2		19
	6-AM	17.65		2		16
24	Morphine	19.6		2	positive	19
	Codeine	19.6		2		18
	6-AM	17.65		2		16
24	Morphine	20.1		2	positive	20
	Codeine	20.1		2		19
	6-AM	18.15		2		17
26	Phencyclidine	6.15		2		6.2
31	Phencyclidine	6.7		2		6.2
32	Phencyclidine	14.55		2		14.2
34	THC	0.17		1		
35	THC	0.475		2		0.47
37	THC	1.4		2		1.2
40	THC	0.21		1		
42	Negative					

**Table 6. Initial and Confirmation Test Results
NLCP Pilot PT Program (Sweat Patches)
Cycle 2 July 2000**

Notes:

1. For Initial Test Results, only positive results (i.e., samples that met the initial test cutoff) are shown.
2. Tests not performed by a laboratory are indicated by "xxxx" .
3. All concentrations are in nanograms of analyte per sweat patch.
4. Only quantitative values reported as meeting chromatographic, identity and linearity criteria are shown.
5. Analytes in bold lettering were spiked on the sweat patch.