Initial Drug Screen Result Form

Specimen ID Number:____________________

Collection Test Date:____________________

Company Information: (Company administering screening)

Company Name____________________

Address____________________ Suite__________

City____________________ State__________ Postal Code__________

Collector's Name____________________

Phone____________________ Fax____________________

Donor Information: (Person being tested)

Donor's Name____________________

ID# or SSN____________________

Identification Type____________________ Expiration__________

Notes____________________

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Office Use Only

Certification Information: (Must be signed by both Donor and Collector)

I hereby certify that the specimen provided is my own and has not been substituted or adulterated. I further agree and grant permission for the testing of my specimen for drug metabolites and/or alcohol.

____________________ ____________________

Donor's Signature Date

I hereby certify that I collected the specimen provided by the aforementioned donor and that, to the best of my knowledge, it was not substituted or adulterated. The specimen temperature and color were acceptable.

____________________ ____________________

Collector's Signature Date

Last Name____________________

First Name____________________

Initial Screen Results: (All "Positive" results must be confirmed by GC/MS confirmation)

Drug Name	Device Code	Negative	Positive	Not Tested
Cocaine	COC	□	□	□
Marijuana	THC	□	□	□
Opiates/Morphine	OPI/MOR	□	□	□
Amphetamines	AMP	□	□	□
Methamphetamine	mAMP	□	□	□
Phencyclidine	PCP	□	□	□
Benzodiazepine	BZO	□	□	□
Barbiturates	BAR	□	□	□
Methadone	MTD	□	□	□
Tricyclic Antidepressants	TCA	□	□	□
Oxycodone	OXY	□	□	□
Propoxphene	PPX	□	□	□
Methylenedioxymethamphetamine	MDMA	□	□	□
Alcohol Screen	ALC	□	Level__________	

Adulteration Panel Results

(see color chart and package insert for interpretation)

OX — **Oxidant:** In Range □ Other__________

S.G — **Specific Gravity:** In Range □ Other__________

pH — **pH:** In Range □ Other__________

Specimen Temperature

(90°-100°F)

In Range □

Other__________