

Specimen ID Number: DOA 3050334Collection Test Date: 09/27/13

Company Information: (Company admin	istering screening)			
Company Oris Exam S	ervices			
Address 6405 N Wilkin	Hippon Avo			
	North Hollywood State CA Postal Code 91606			
Collector's Name Personna	artistan Phone	818-982-6695		3-761-6399
EN CUITION	101 page 1	010 302-0033	144 010	701 0000
Donor Information: (Person being tested)				
Donor's Name TODI JEL ID# 6r SSM C 15 76564	EFREY W.		Employee ID#	or Last Name:
Identification Type			Expiration $6/2$	9/2016
Certification Information: (Must be signed	ed by both Donor and Collecte	or)		
I hereby certify that the specimen provided			ated. I further agree o	and grant
permission for the testing of my specimen f			. /	
			3/27/1	3
Danay School	or's Signature Date			
Donor's Signature		Date		
I hereby certify that I collected the specime	n provided by the aforementio	ned donor and that, i	to the best of my know	vledge, it was not
substituted or adulterated. The specimen te				,
200 Fairma X and			09/17	1/2
Collector's Signature		Date	00/27/	
Collector's Signature		Date	,	
Initial Screen Results: (All "Positive" resu	alts must be confirmed by GC	/MS confirmation)		
Drug Name	Device Co	de <u>Negative</u>	<b>Positive</b>	Not Tested
Amphetamines	AMP	•		
Barbiturates	BAR			
Benzodiazepine	BZO			
Buprenorphine	BUP			
Cocaine	COC	Ø.		
Marijuana	THC	*		
Methadone	MTD	Ġ		
Methamphetamine	mAMP			
Methylenedioxymethamphetamine	MDMA			
Opiates/Morphine	OPI/MO	P D		
Oxycodone	OXY			
Phencyclidine	PCP	4-		
Propoxphene	PPX			
Tricyclic Antidepressants	LLV			
	TCA			
ALCOHOL SCREEN			Level:	
	TCA ALC		The state of the s	
ALCOHOL SCREEN  Adulteration Panel Results: (see color cha OX/PCC Oxidant/PCC:	TCA ALC	pretation)	The state of the s	
Adulteration Panel Results: (see color characteristics) OX/PCC Oxidant/PCC:	TCA ALC art and package insert for inter S.G. Specific Gra	pretation)	Level:	
Adulteration Panel Results: (see color cha	TCA ALC art and package insert for inter	pretation)	pH pH: In Range	
Adulteration Panel Results: (see color char OX/PCC Oxidant/PCC: In Range □	TCA ALC art and package insert for inter S.G. Specific Gra In Range	pretation) vity:	pH pH: In Range	7.
Adulteration Panel Results: (see color characteristics) OX/PCC Oxidant/PCC: In Range  Other: NIT Nitrite:	TCA ALC  art and package insert for inter  S.G. Specific Gra  In Range  Other:  GLU Gluderaldeh	pretation) vity:	pH pH: In Range Other: CRE Creatini	7. ne:
Adulteration Panel Results: (see color char OX/PCC Oxidant/PCC: In Range □ Other:	TCA ALC  art and package insert for inter  S.G. Specific Gra  In Range  Other:	pretation) vity:	pH pH: In Range Other: CRE Creatini In Range	7. ne: