## **LEAF MARIJUANA TEST NOTES**



Technician:		Date of Exam:		Agency:				
Suspect(s):						Date of V	iolation:	
Officer:		Agency:			Case Nur	nber:	·	
Item #	Physical Description of Evide	nce				·		
Weight	For a triple beam: (Weight of GVM and weighing paper/vessel) – (weight of weighing paper/vessel) = net weight of GVM For an electronic balance: Zero out weighing paper/vessel prior to weighing GVM. Display reads net weight of GVM, just record under net weight. If weighing by difference with an electronic balance, follow instructions for triple beam.							
Item #	Material and Container: gram(	ontainer: gram(s)			Net Weight: gram(s)			
Microscopic Examination								
Item #	Cystolithic and simple hairs on o sides of the same leaf fragments	Other Observations						
		an't Tell						
	Yes No Ca	an't Tell						
	Yes No Ca	an't Tell						
If <b>No</b> or <b>Can't Tell</b> , submit the case to your local crime lab.								
Chemical Test								
Blank Test Date of last known test performed:								
Portion of material to test tube.				-	id Color I	Develon?	Did Color T	Franctor?
<ul><li>Add Duquenois reagent.</li><li>Decant into new test tube.</li></ul>					Describe)		(Describe)	ransiei :
<ul> <li>Add hydrochloric acid (Do not let color develop longer than two minutes).</li> </ul>			Item #		Yes	No	Yes	☐ No
■ Did a color develop? (If yes, describe under "Did Color			Item #	C	color:		Color:	
Develop?") ■ Add chloroform.			ntern #		Yes color:	No	Color:	No
■ Mix vigo	rously.	Item #		_				
	a color transfer to the bottom of the chloroform layer? (If describe under "Did Color Transfer?")				Yes color:	∐ No	Color:	No
Conclusion								
Item #	Did the evidence examined conta marijuana?	Evidence Repackaging and Comments						
	Yes Inconclu	sive						
	Yes Inconclu	sive						
	Yes Inconclu	sive						
If inconclusive submit the case to your local crime lab								