

CRIME LAB® CERTIFICATE of DNA ANALYSIS

Mr Dog Poop Inc

8502 LaDue Lane
Tampa, FL 33614



CRIME LAB® Customer
The Beautiful Oaks Apartments
10 Best Community Lane
Hill Valley CA 90210

Collection Date
12/30/2020

Sample ID#
AAA001

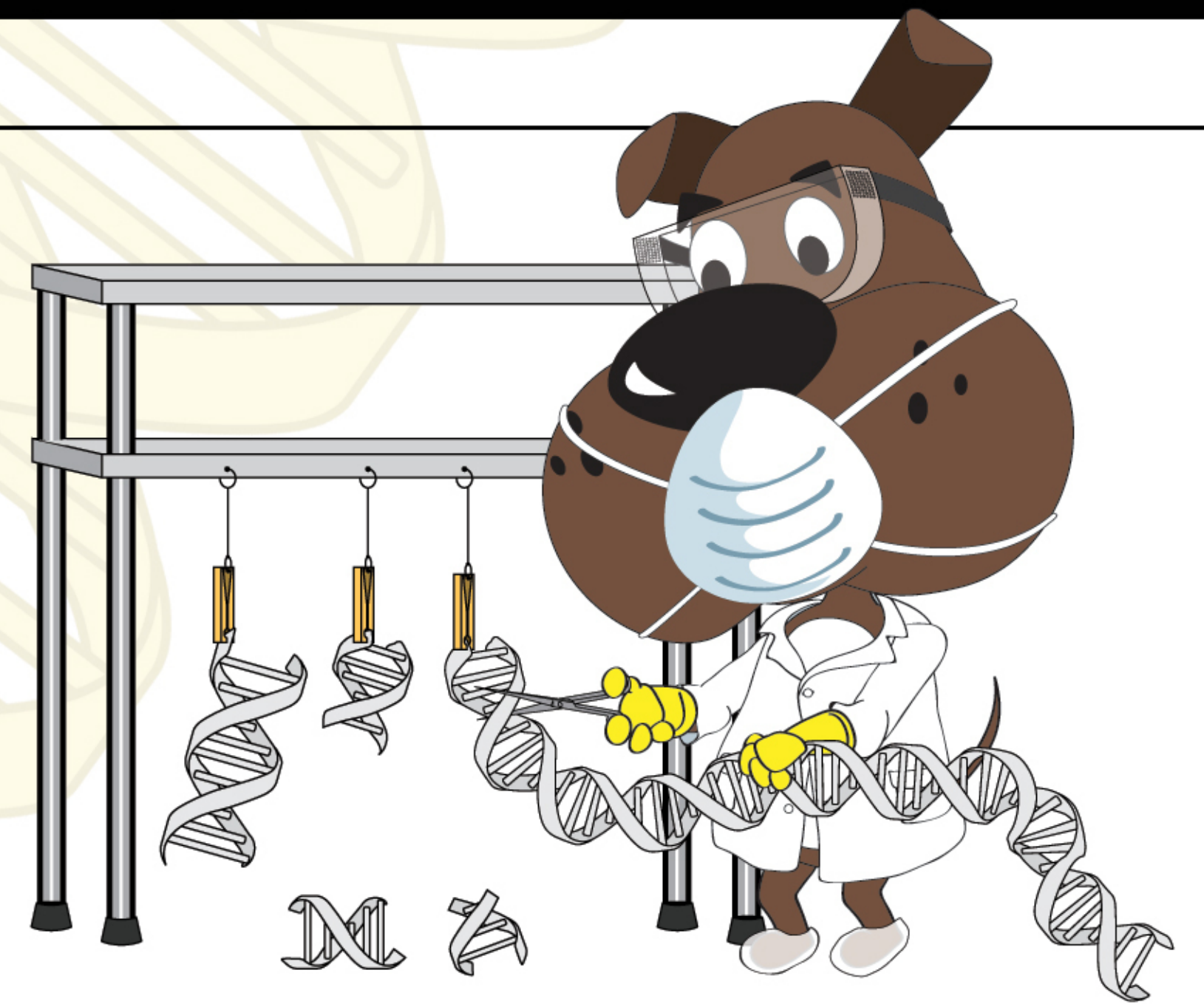
Collector's Name

Collection Location Description
Front walkway near leasing office

Dog poop recovered at the collection location was tested by Mr Dog Poop's DNA lab and matched to previously collected saliva samples using the CRIME LAB® Database.

A comparison was made of 23 genetic markers using fragment analysis and industry standard genotyping protocols.

The numbers displayed below represent a series of data points used to determine which dogs are most likely responsible for the collected poop sample.



Suspects can be identified with as few as 4 matching data points. Each suspect's electropherograms are then reviewed by a qualified DNA technician to determine if they are the source of the PLOP (poop left on property). The dog listed below has been confirmed as being the most likely responsible for this reported "Poop And Run" event.

CRIME LAB® DNA Analysis & Matching Data Points

Dog Name: Mr Pickels Owner Name: Steven Dill

Dog's Original Genetic Fingerprint: AA000A000A005

MDP01	MDP02	MDP03	MDP04	MDP05	MDP06	MDP07	MDP08	MDP09	MDP10	MDP11	MDP12	MDP13	MDP14	MDP15	MDP16	MDP17	MDP18	MDP19	MDP20	MDP21	MDP22	MDP23
82	155	188	226	296	361	93	132	169	182	240	127	157	200	223	271	352	371	89	134	207	277	393
86		190	234	307	372	105	136	169	217	244			203	234	282	363		93	151	219	296	403

Collected Poop Sample Genetic Fingerprints: AAA005-A AAA005-B

MDP01	MDP02	MDP03	MDP04	MDP05	MDP06	MDP07	MDP08	MDP09	MDP10	MDP11	MDP12	MDP13	MDP14	MDP15	MDP16	MDP17	MDP18	MDP19	MDP20	MDP21	MDP22	MDP23
82	155	188	226			93	132	169	182		127	157	200	223	271			89	134			
86		190			372	105	136	169	217	244			203					93	151			

MDP01	MDP02	MDP03	MDP04	MDP05	MDP06	MDP07	MDP08	MDP09	MDP10	MDP11	MDP12	MDP13	MDP14	MDP15	MDP16	MDP17	MDP18	MDP19	MDP20	MDP21	MDP22	MDP23
	155	188	226			93		169			127	157		223	271			89	134			
		190			372	105		169					203					93	151			

Random Match Probability A: (1 in 25,723,892,627,661,430,952,631,700)
B: (1 in 8,812,258,627,656,445,952)