



## **119th MAINE LEGISLATURE**

## FIRST REGULAR SESSION-1999

Legislative Document

No. 1055

S.P. 351

In Senate, February 9, 1999

## An Act to Bring Certain Maine Drug Test Levels into Conformity With Federal Standards.

Reference to the Committee on Labor suggested and ordered printed.

20 Brien

JOY J. O'BRIEN Secretary of the Senate

Presented by Senator NUTTING of Androscoggin. Cosponsored by Representative CAMERON of Rumford and Senators: DOUGLASS of Androscoggin, KIEFFER of Aroostook, MILLS of Somerset, Representatives: BUMPS of China, CAMPBELL of Holden, CIANCHETTE of South Portland, MADORE of Augusta.

_	Be it enacted by the People of the State of Maine as follows:
2	Sec. 1. 26 MRSA §683, sub-§2, ¶G, as amended by PL 1989, c.
4	832, §6, is further amended to read:
6	G. The cutoff levels for both screening and confirmation tests at which the presence of a substance of abuse in a
8	sample is considered a positive test result.
10	(1) Cutoff levels for <u>screening tests for marijuana</u> may not be lower than 50 nanograms of
12	delta-9-tetrahydrocannabinol-9-carboxylic acid per milliliter for urine samples and for confirmation tests
14	for marijuana may not be lower than 20 <u>15</u> nanograms of delta-9-tetrahydrocannabinol-9-carboxylic acid per
16	milliliter for urine samples.
18	(2) The Department of Human Services shall adopt rules under section 687 regulating screening and confirmation
20	cutoff levels for other substances of abuse, including those substances tested for in blood samples under
22	subsection 5, paragraph B, to ensure that levels are set within known tolerances of test methods and above
24	mere trace amounts. An employer may request that the Department of Human Services establish a cutoff level
26	for any substance of abuse for which the department has not established a cutoff level;
28	not established a cutoff level,
30	SUMMARY
32	This bill brings Maine law into conformance with all other state and federal government cutoff levels for screening and
34	confirmation tests for marijuana use in employee substance abuse testing programs.