

LSD from 508, to 803

- +++ 225µg 1/15/83 ATS, AP ≡ 7:13PM=[0:00] [:22] starts [:30] ++ or more - development too fast for IRS - extremely comfortable dosage - sleep easy at ~[7-8].
- +++ 150µg 3/9/83 @[13:] post 120mg 5-TASB AP≡. Excellent entry to excellent +++ more visual (ATS) than usual, and longer lasting (to ~8:). Afterglow to [18:] at [6-8] strong tinnitus, somehow felt to be related to 5-TASB physical.
- ++ 150µg 3/19-20/83@[6:30] post MDMA. AP, ATS. quite attenuated - ++ at most.
- + (60+40µg) 4/4/83 - Assay of Missouri material, Santa Rose case 60µg at 5:15PM (SFGH) - vaguest awareness at [:40] - at [1:00] to honest ± [1:30] +40µg [2:10] aware of supplement. Maybe to +, no more. Gone in ~[4:]. Possibly diluted with inactives, maybe compromised by yesterday's ??. Chicago lab says 68% pure! (HPLC?). Batch MO

----- new

- +++! 200µg 1/7/84 Batch ML wt ⇆ freebase
AP≡ ATS 0.67ml Batch ML 7:10PM=[0:00]
aware ~[:15] [:20] to + or ++ [:30]
already +++ [:40], minute by minute
to ~[1:10] much too fast to process.
Vital signs OK but extraordinary assent.
Probably about ≡ to the 300µg 6/16/82 p508 - [1:20] stable at extreme visual (sparkle, color, dancing this and that). looking at pictures impossible (too much action, criss-cross of lines, color [4: to 6:] explore outdoors (fog, noise illusions) probably sl. drop no sleep til ~[10:] - then fitful but satisfactory. All data on the freebase lot must be corrected 3->2 or even 4->2. It had clearly been ~1/3 to 1/2 decomposed (iso?). This is proper reference level.

see p795-796

	Sample	M-LAD	ML
mw	1.409mg	/	3.52 ml
430 tart	400µg		1 ml
(4/3) ↓	267µg		.67 ml
-> 323 base	200µg		.67 ml <-

EH-59 MethyLAD
mw 430 P.662
net 1.409mg

7⁵⁸ { : 48 } . >>>>> +++++~

- +++ 150µg 1/28/84 Batch ML at ⇆ freebase AP≡ATS 0.50 batch 6:23PM=[0:00] [:13] AP alert, ATS@[0:18]; by [:30] both to ++, and developing fast. A noisy, but this time manageable assault to +++ by ~[1:00] - usual dark aspects of LSD - up at [1:30] for break, [3:30] still +++. A good controllable level - sleepable at 9th hr. This probably ≡ to 225 or 250 of earlier sample.