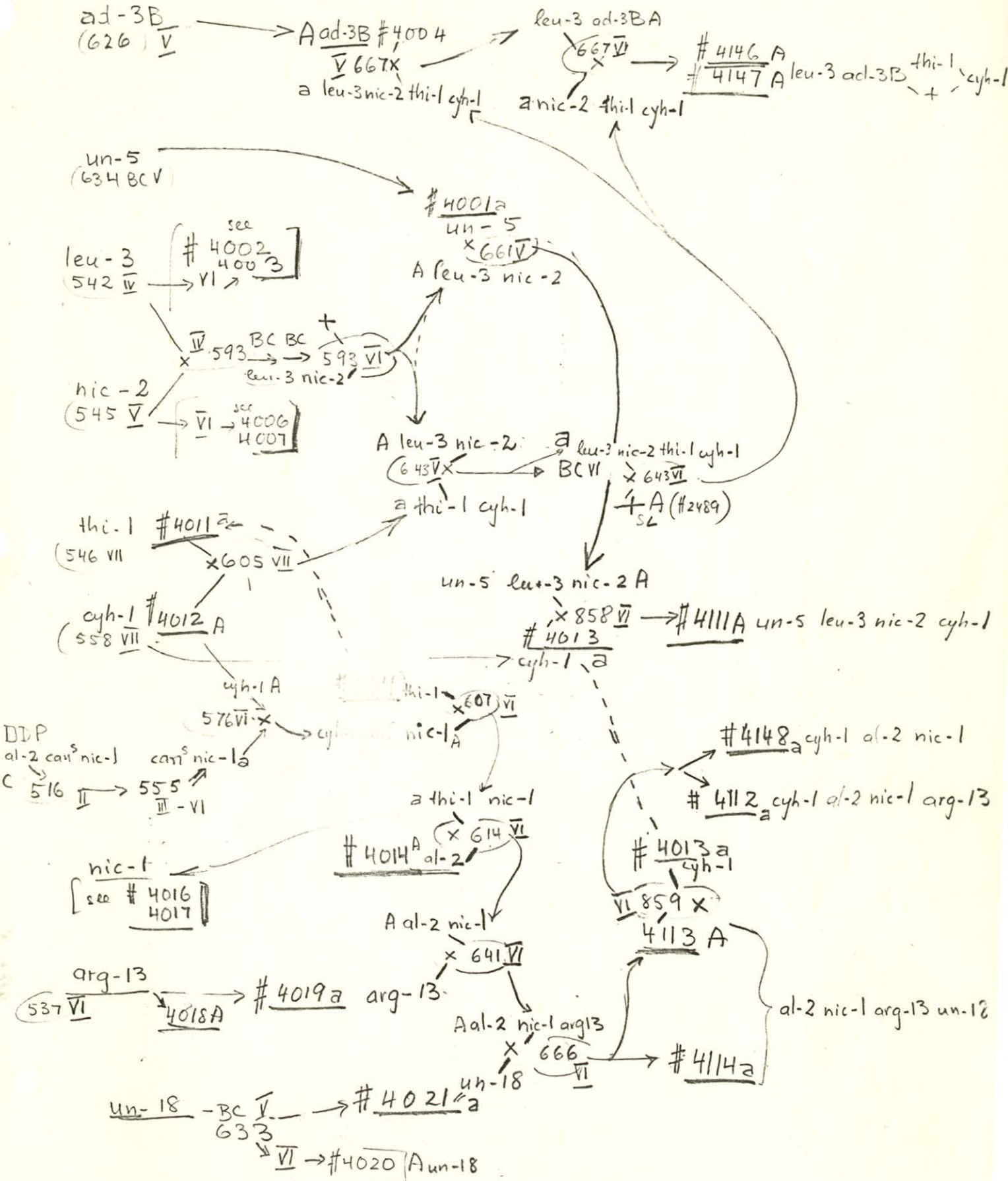
ad-3B
(626) V
A ad-3B #4004
V 667 X
a leu-3 nic-2 thi-1 cyh-1
leu-3 ad-3B A
667 VI
a nic-2 thi-1 cyh-1
#4146 A
#4147 A leu-3 ad-3B thi-1 + cyh-1
un-5
(634 BC V)
#4001a
un-5
× 661 V
A leu-3 nic-2
leu-3
542 IV
see
#4002
4003
VI
IV 593 BC BC 593 VI
leu-3 nic-2
nic-2
545 V
VI
see
4006
4007
A leu-3 nic-2
643 V
a leu-3 nic-2 thi-1 cyh-1
BC VI
643 VI
A (#2489)
a thi-1 cyh-1
thi-1 #4011a
(546 VII
605 VII
un-5 leu-3 nic-2 A
858 VI
#4111A un-5 leu-3 nic-2 cyh-1
cyh-1 #4012 A
(558 VII
#4013
cyh-1 a
cyh-1 A
576 VI
thi-1
607 VI
nic-1 A
DDP
al-2 can^s nic-1
BC 516 II
can^s nic-1a
555
III - VI
#4148a cyh-1 al-2 nic-1
#4112a cyh-1 al-2 nic-1 arg-13
a thi-1 nic-1
614 VI
#4014A al-2
#4013a
cyh-1
nic-1
see #4016
4017
VI 859 X
4113 A
A al-2 nic-1
641 VI
arg-13
537 VI
4018A
#4019a arg-13
A al-2 nic-1 arg13
666
VI
un-18
#4114a
al-2 nic-1 arg-13 un-18
un-18 - BC V
633
#4021a
VI
#4020 A un-18