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FOR: RACHEL DRYSDALE

CHIRON

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Drosophila Stock Center,
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Dear Kathy,

As I mentioned in a recent Email, I am closing down my fly lab. My collection of stocks contains a lethal collection from a saturating mutagenesis in the 63E-64B region. I am sending you a list of the stocks and a copy of the relevant paper. I hope I will be able to deposit at least one allele of each lethal (usually there are two alleles of each lethal in my collection). Alleles of *rop*, *rfc* and *dib* are now held by other labs. My plan is to dispose of all stocks that are not of interest to others by 4/1/99.

Yours faithfully,

Steve Harrison

(1) bw; st, l(3)63Fc^{A1}/TM6B ✓
(2) bw; st, Rop^{A3}
TM6B, Hu
(3) bw; st, l(3)63Eb^{A4}/TM6B ✓
(4) bw; st, l(3)64An^{A8}/TM6B ✓
(5) bw; st, l(3)64Al^{A9}/TM6B ✓
(6) bw; st, l(3)64Ab^{A10}/TM6B ✓
(7) bw; st, l(3)63Ed^{A11}/TM6B ✓
(8) bw; st, l(3)64Aa^{A12}/TM6B ✓
(9) bw; st, l(3)64Aj^{A23}/TM6B ✓
(10) bw; st, Rop^{A16}
TM6B, Hu
(11) bw; st, rfc^{40} ^{A18} ✓
TM6B, Hu
(12) bw; st, Rop^{A20}
TM3, Sb
(13) bw; st, l(3)63Fd^{A21}/TM3 ✓
(14) bw; st, l(3)64Ae^{A24}/TM6B ✓
(15) bw; st, Rop^{A27}/TM3
(16) bw; st, l(3)64Ae^{B1}/TM3 ✓
(17) bw; st, l(3)64Ag^{B3}/TM3 ✓
(18) bw; st, l(3)63Fb^{B4}/TM6B ✓
(19) bw; st, l(3)64Al^{B5}/TM6B ✓
(20) bw; st, rfc^{40} ^{B6}
TM6B, Hu ✓
(21) bw; st, l(3)64An^{B9}/TM6B ✓
(22) bw; st, l(3)63Fc^{B10}/TM6B ✓
(23) bw; st, l(3)64Aa^{B11}/TM6B ✓
(24) bw; st, dib^{B17}/TM6B ✓
(25) bw; st, l(3)64Ae^{B5}/TM6B ✓
(26) bw; st, l(3)64Ag^{C8}/TM3 ✓
(27) bw; st, l(3)63Fd^{F16}/TM6B ✓
(28) bw; st, l(3)64Ab^{D2}/TM6B ✓
(29) bw; st, l(3)63Ed^{D6}/TM6B ✓
(30) bw; st, l(3)63Fa^{D9}/TM6B ✓
(31) bw; st, l(3)63Fb^{D14}/TM6B ✓
(32) bw; st, l(3)63Ee^{E1}/TM6B ✓
(33) bw; st. Rop^{E3}/TM6B
(34) bw; st l(3)63Ea^{E12}/TM6B ✓
(35) bw; st, Rop^{F3}/TM6B
(36) bw; st, l(3)63Eb^{F9}/TM6B ✓
(37) bw; st, l(3)63Ec^{F15}/TM6B ✓
(38) bw; st, Rop^{G8}/TM6B
(39) bw; st, Rop^{G11}/TM6B
(40) bw; st, l(3)63Ea^{G14}/TM6B ✓
(41) bw; st, Rop^{G16}/TM6B
(42) bw; st, Rop^{G17}/TM6B
(43) bw; st, l(3)64Aj^{G26}/TM6B ✓
(44) bw; st, Rop^{G27}/TM6B
(45) H6/TM6B