

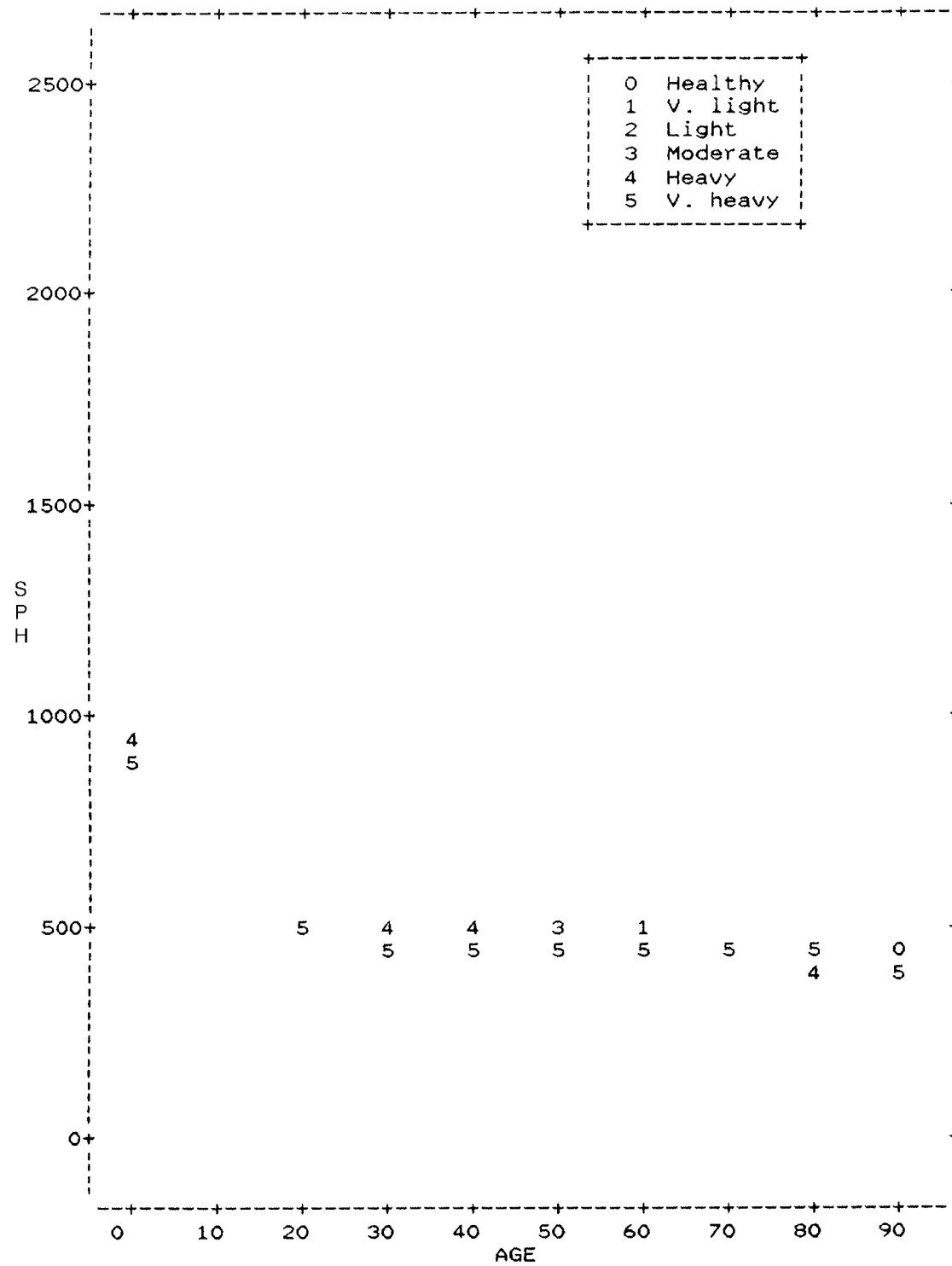
A P P E N D I X 1

SCATTER PLOTS OF EACH COMBINATION OF ROOT ROT SEVERITY CLASS, INITIAL STOCKING LEVEL, AND THINNING REGIME. PLOTS ARE GROUPED AS FOLLOWS:

S T E M S / H A , V O L U M E / H A , I M P A C T O N S T O C K I N G , I M P A C T
O N V O L U M E .

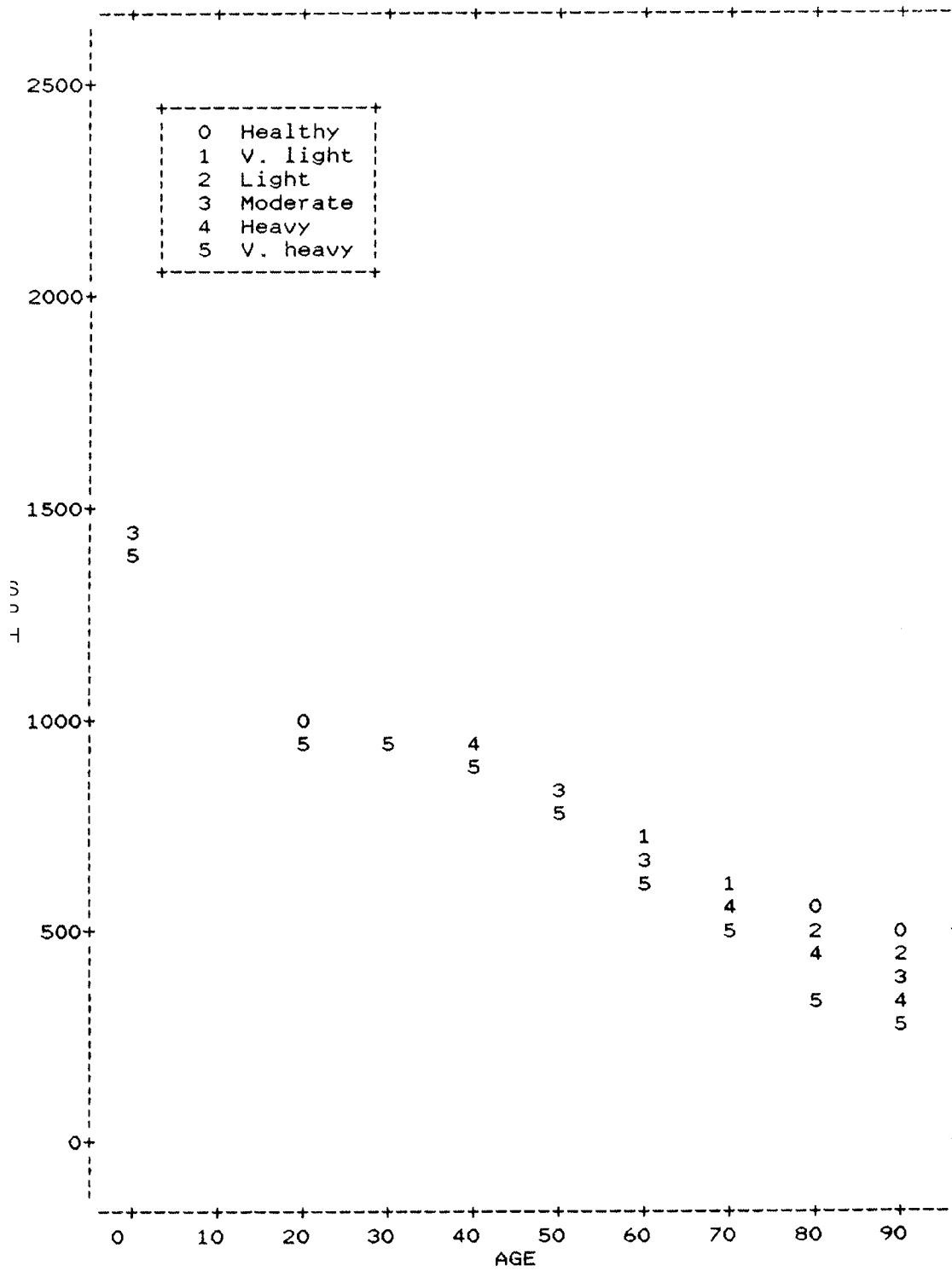
STEMS/HA FOR ROOT DISEASE CLASSES SIMULATED BY TASS

Initial Stocking 1000 sph, Site Index 35 – Thinned to 500 sph



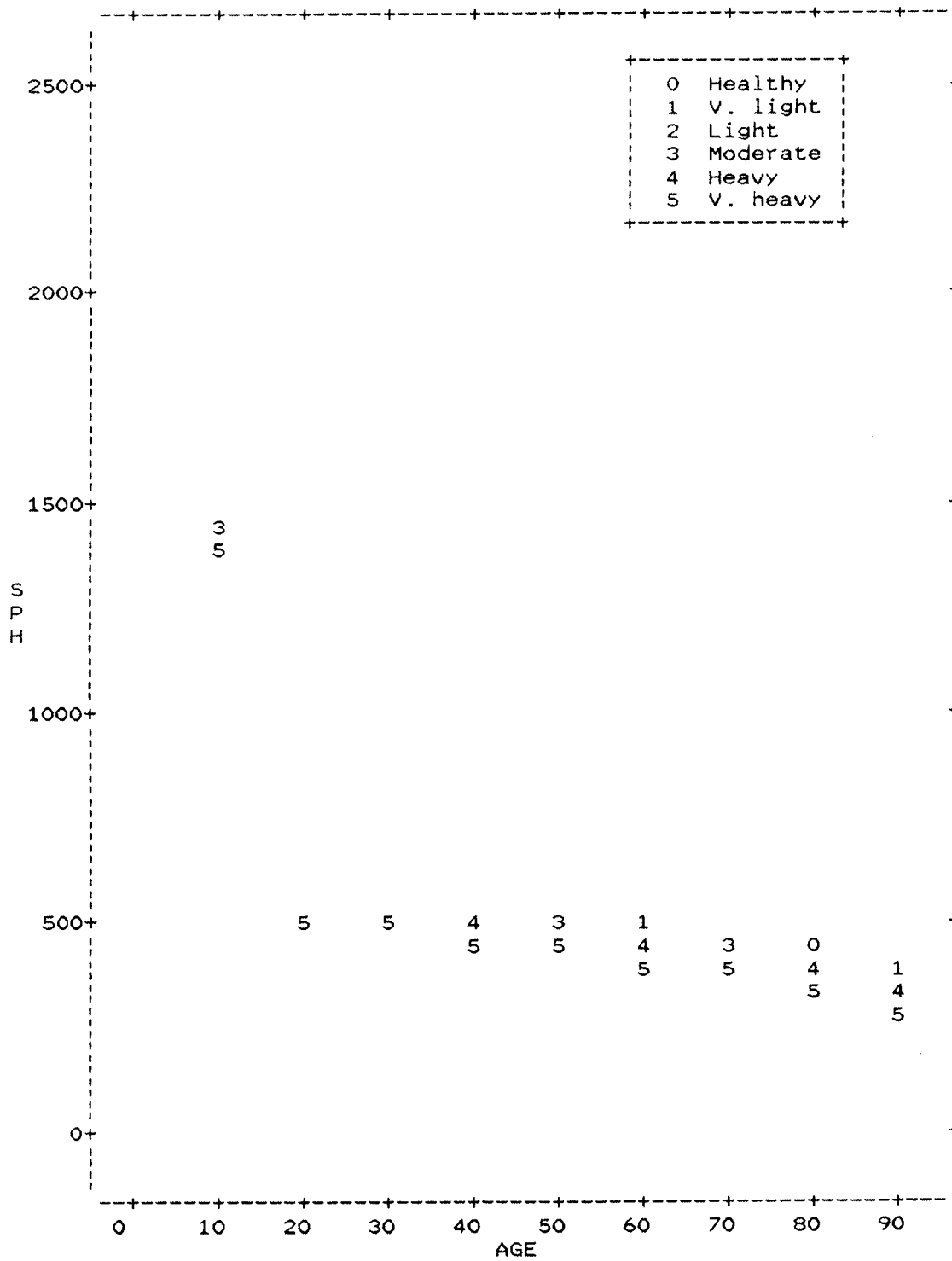
STEMS/HA FOR ROOT DISEASE CLASSES SIMULATED BY TASS

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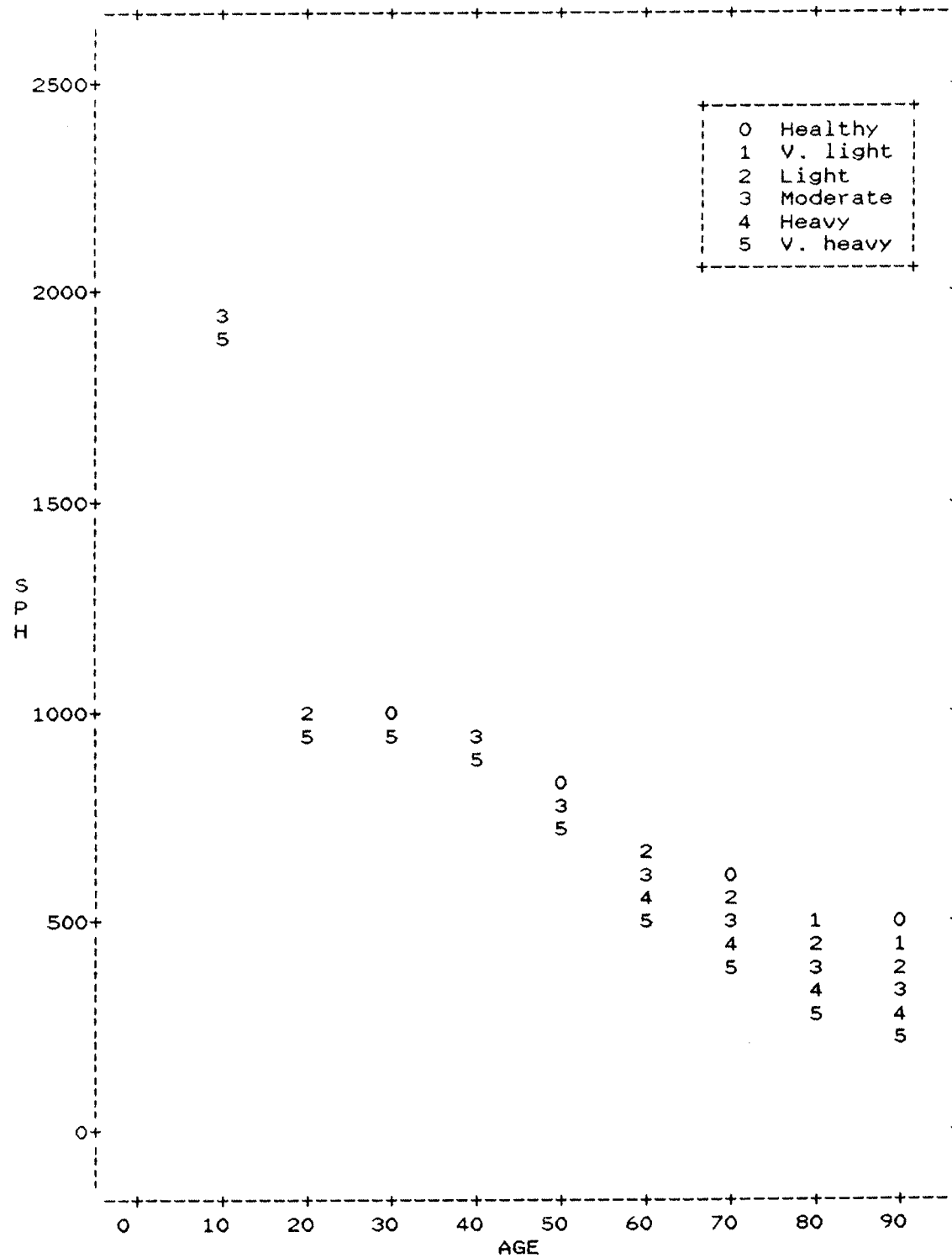
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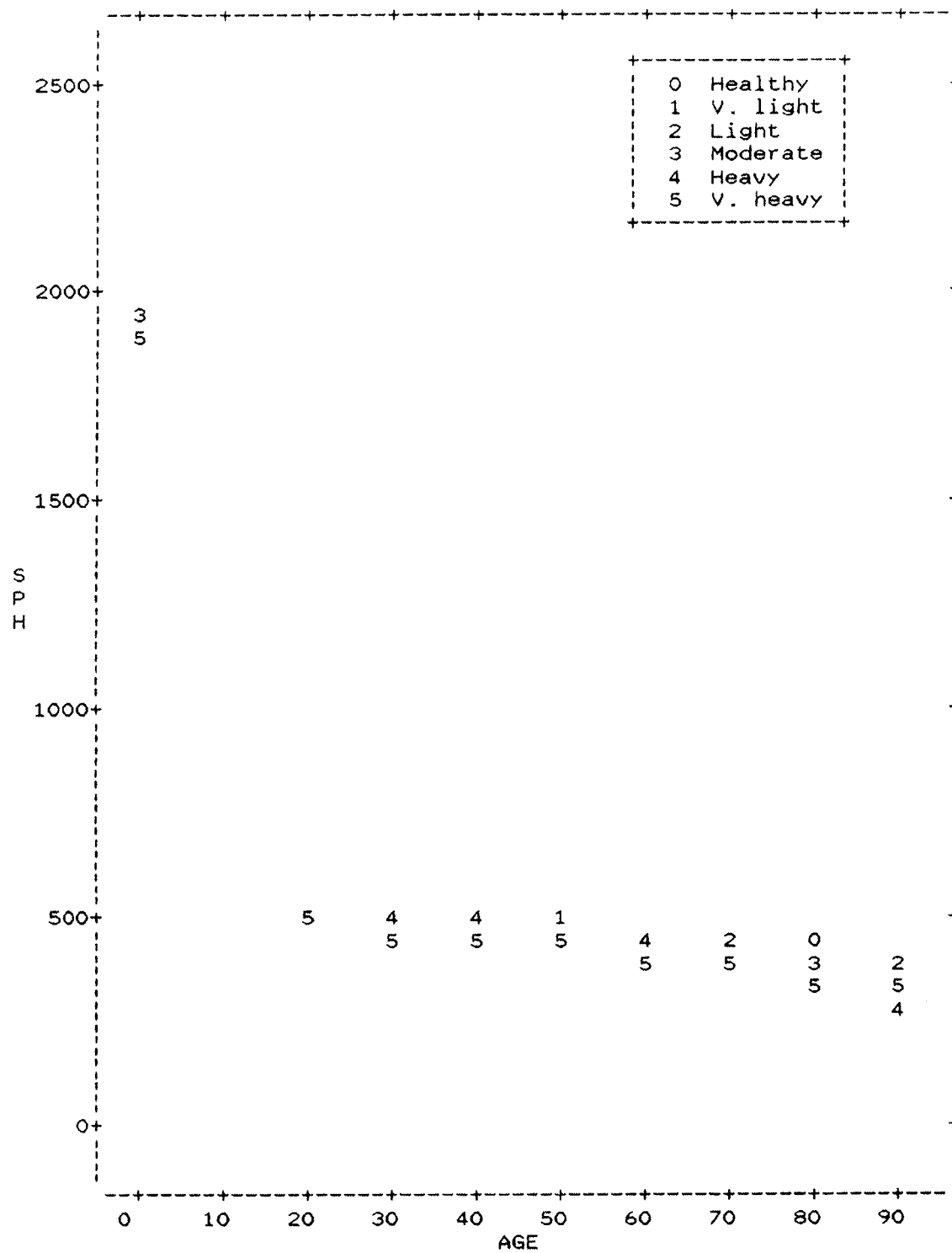
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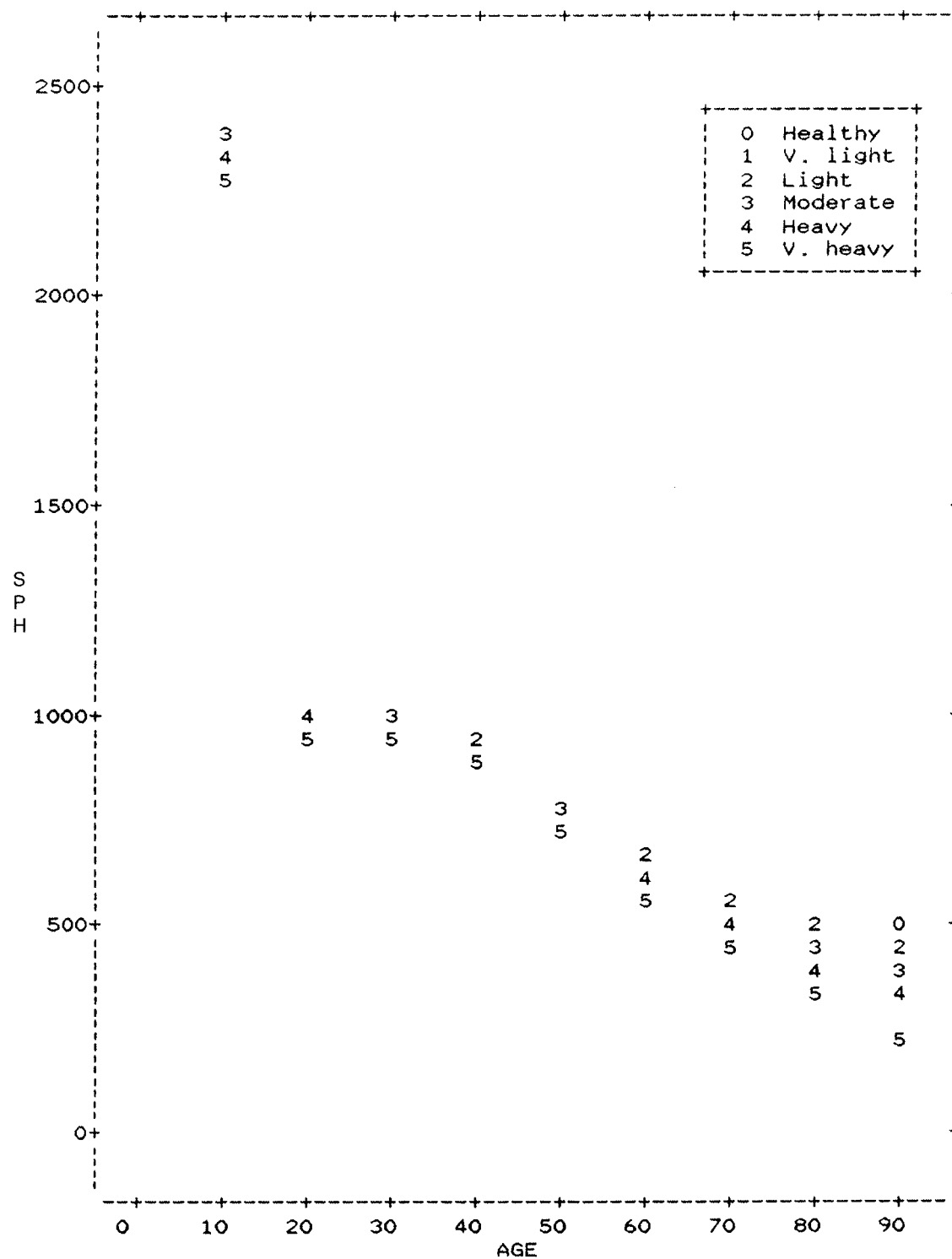
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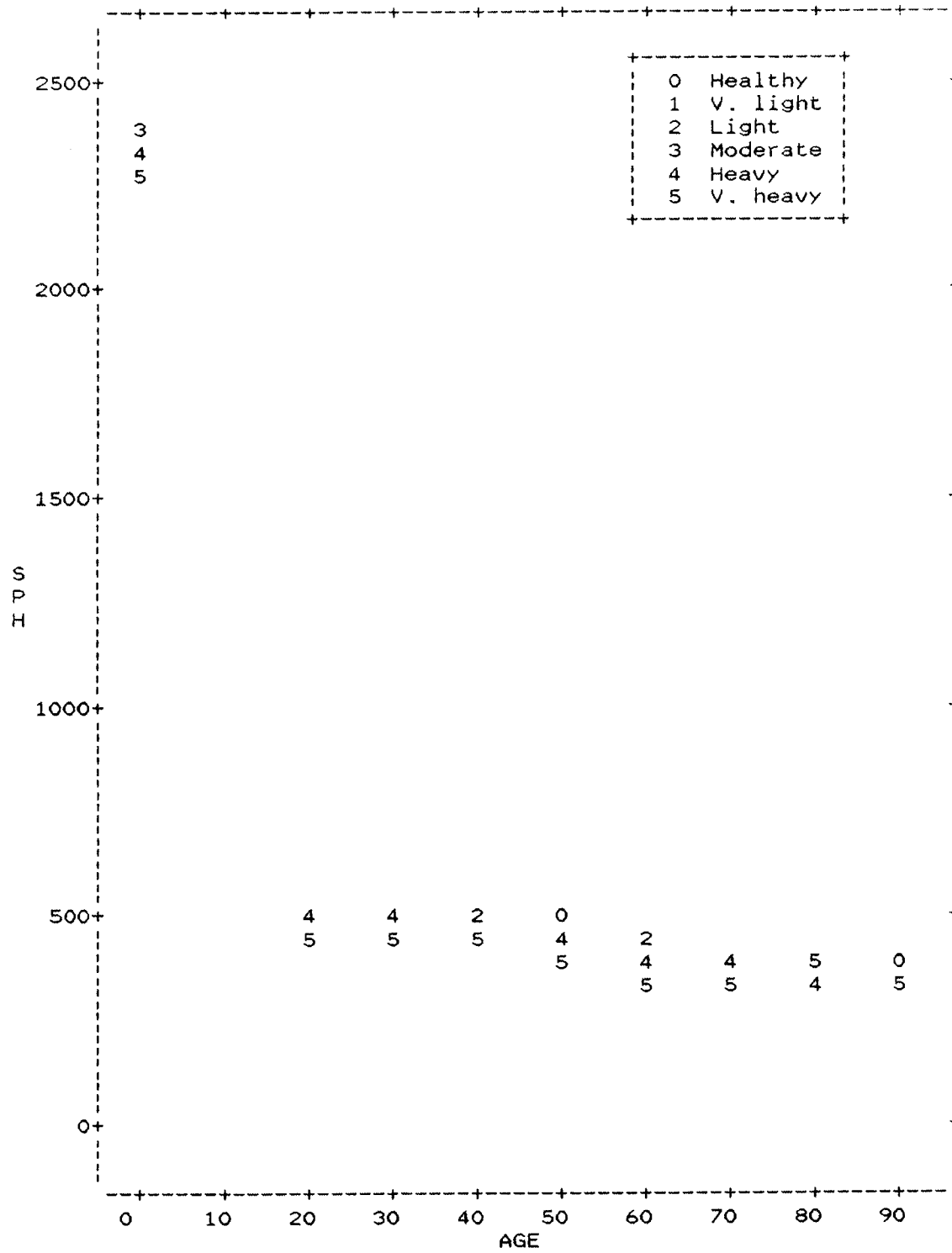
STEMS/HA FOR ROOT DISEASE CLASSES SIMULATED BY TASS

Initial Stocking 2500 sph, Site Index 35 – Thinned to 1000 sph



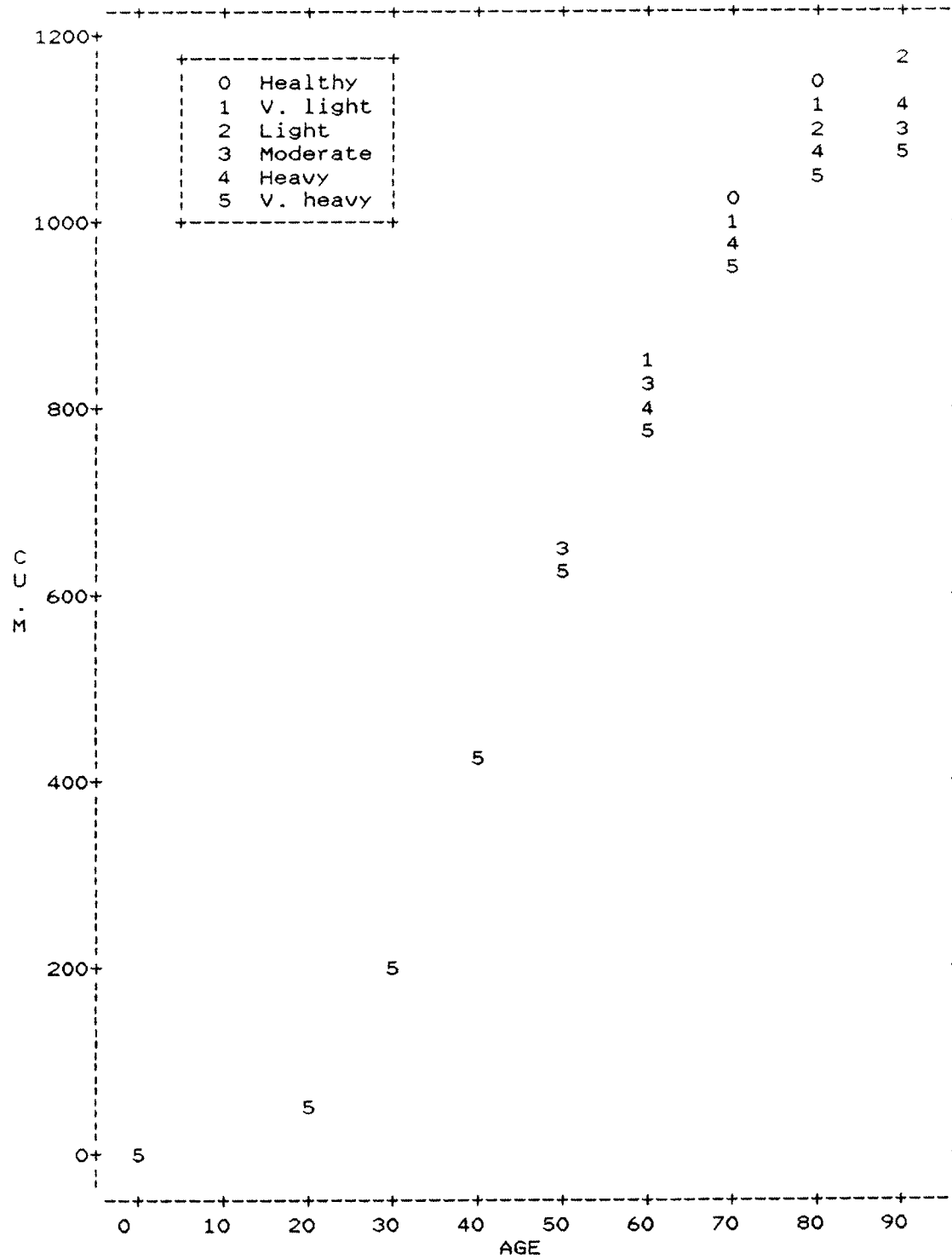
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Initial Stocking 2500 sph, Site Index 35 – Thinned to 500 sph



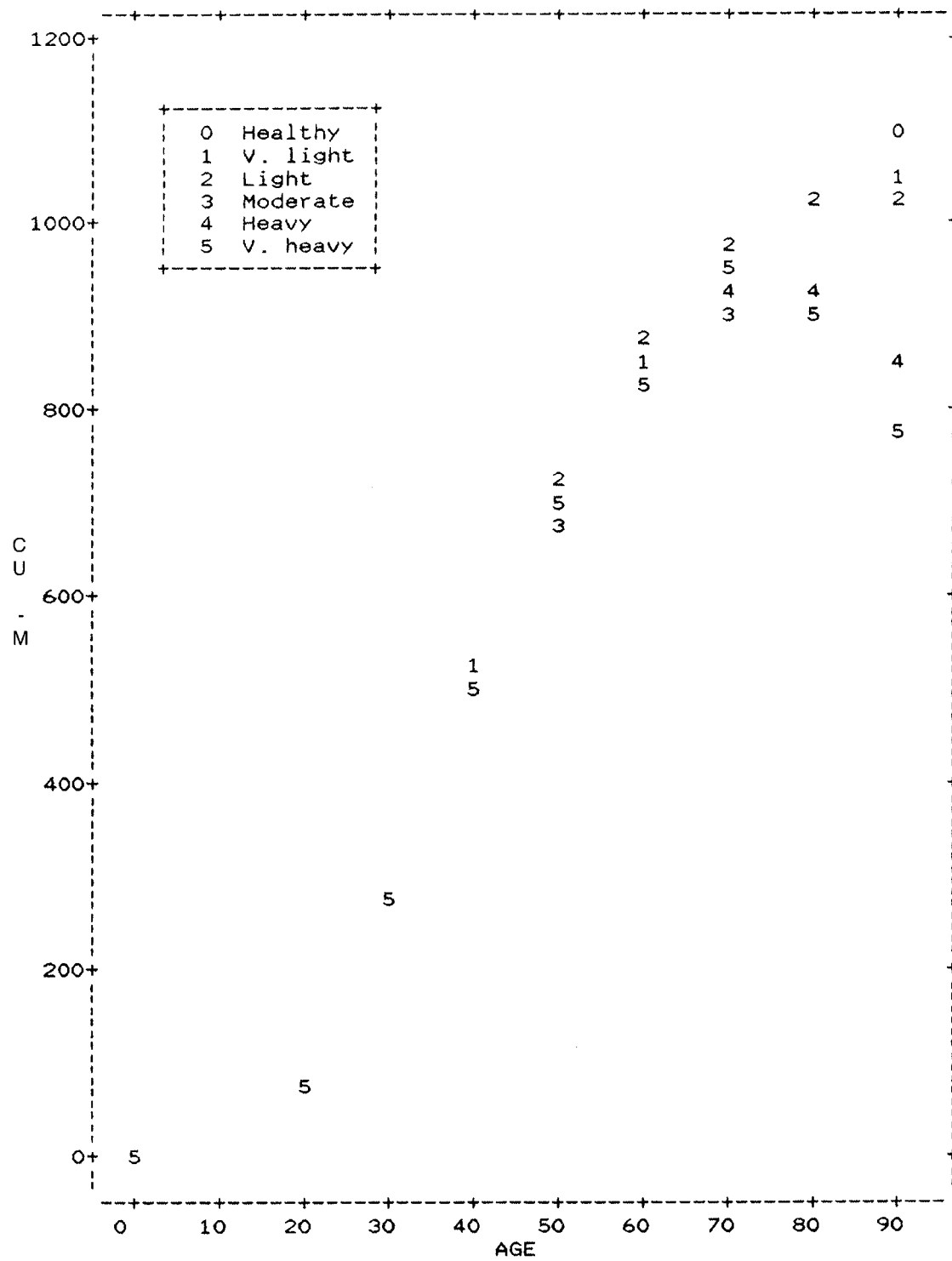
TOTAL STAND VOLUME FOR ROOT DISEASE CLASSES

Initial Stocking 1000 sph, Site Index 35 – Thinned to 500 sph



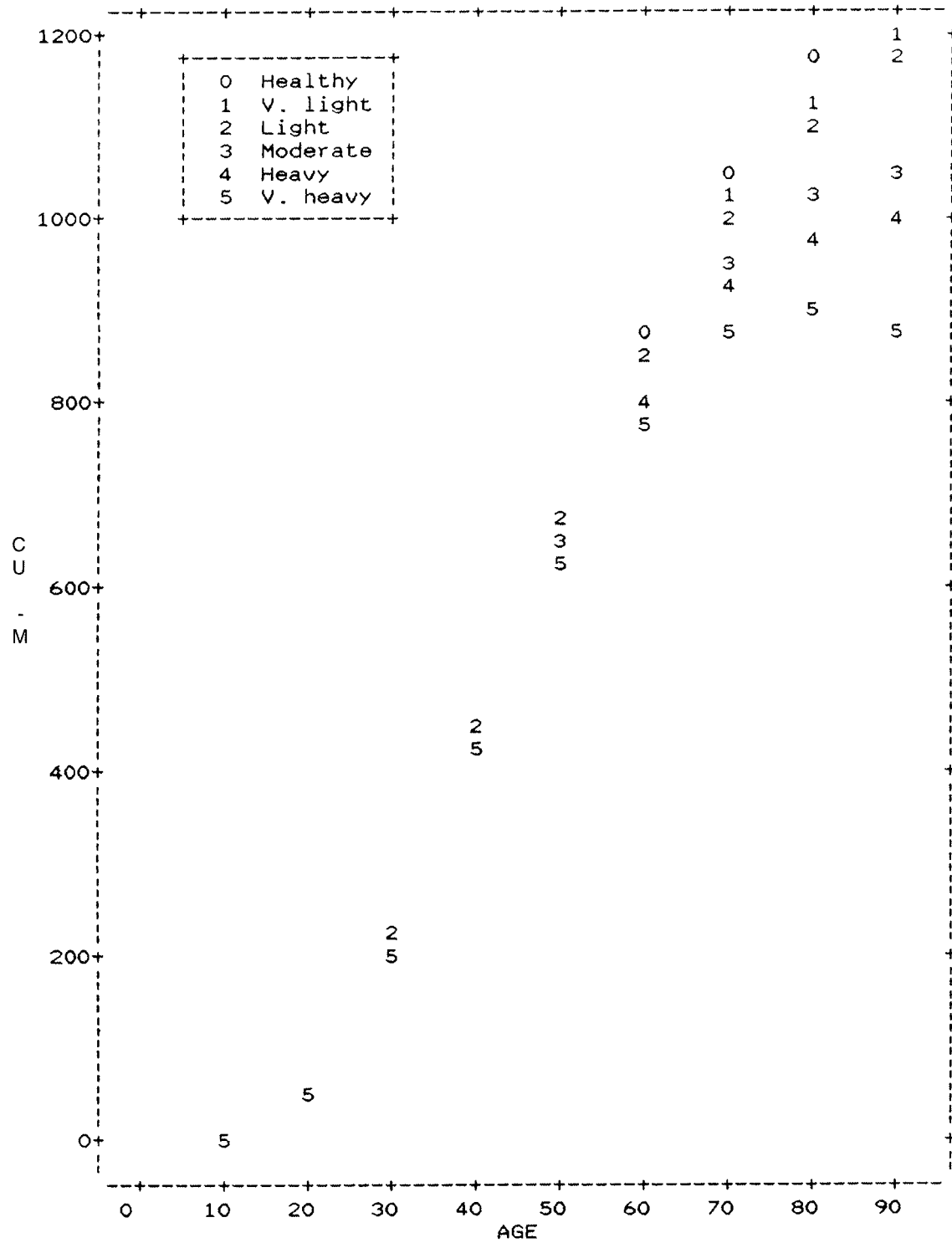
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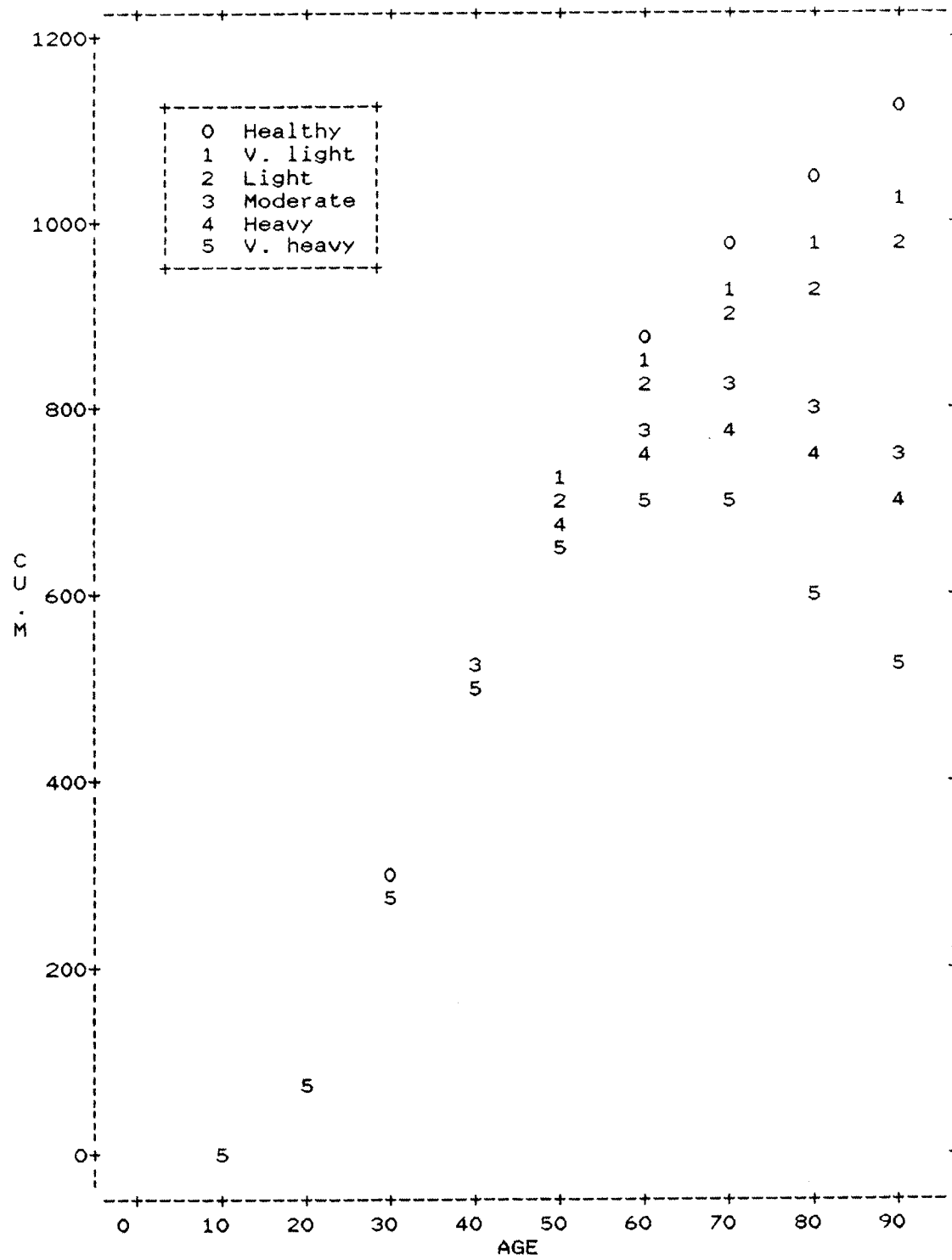
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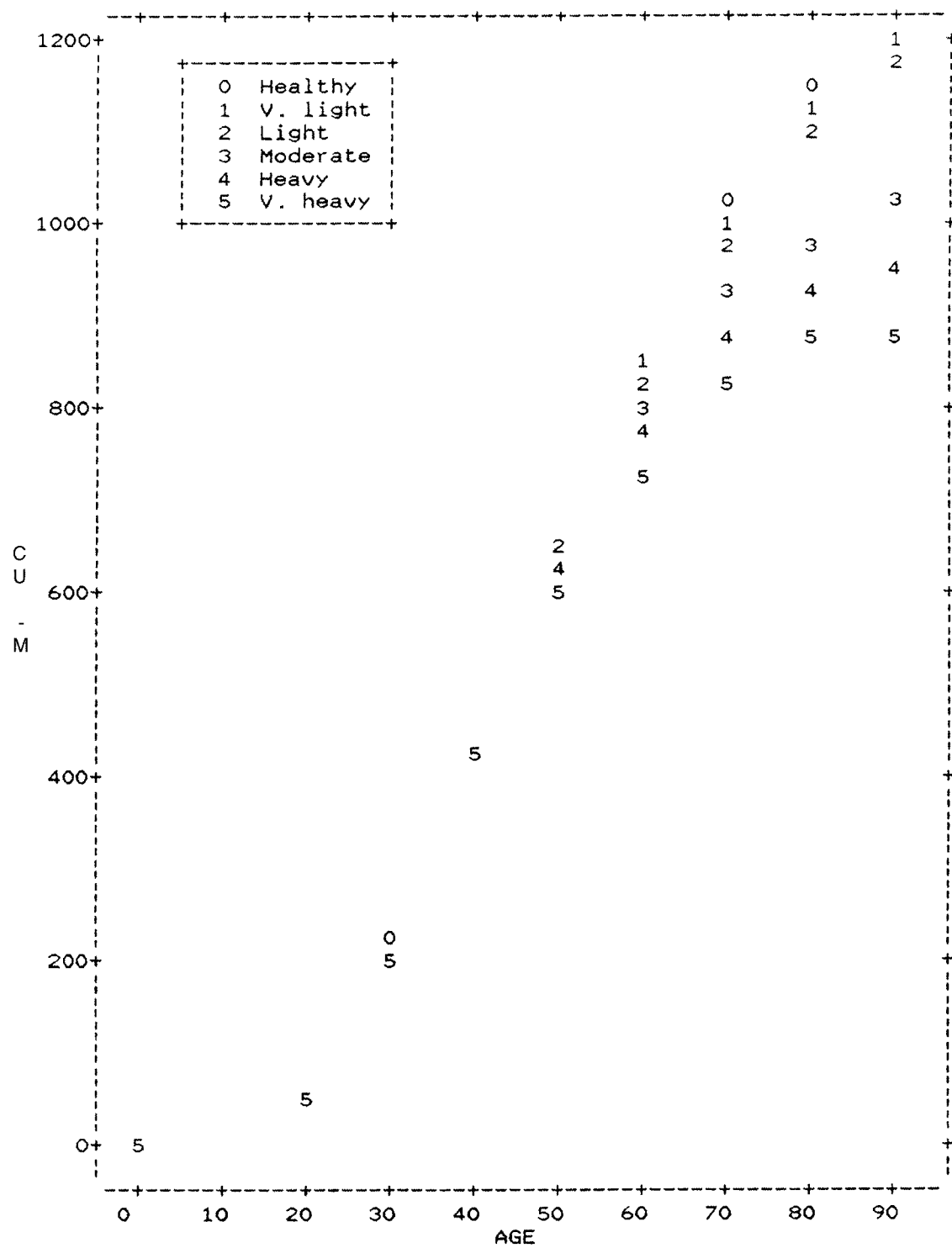
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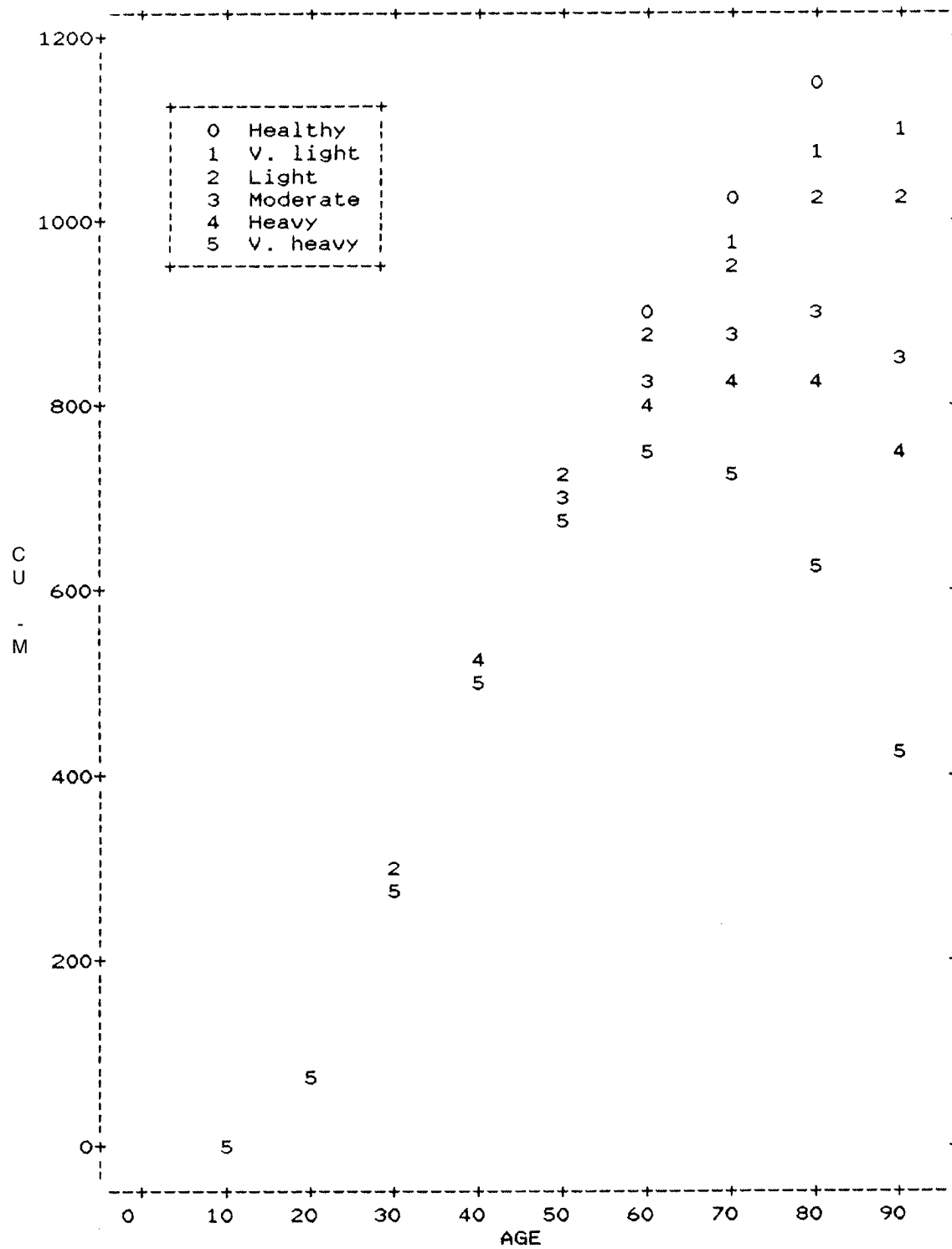
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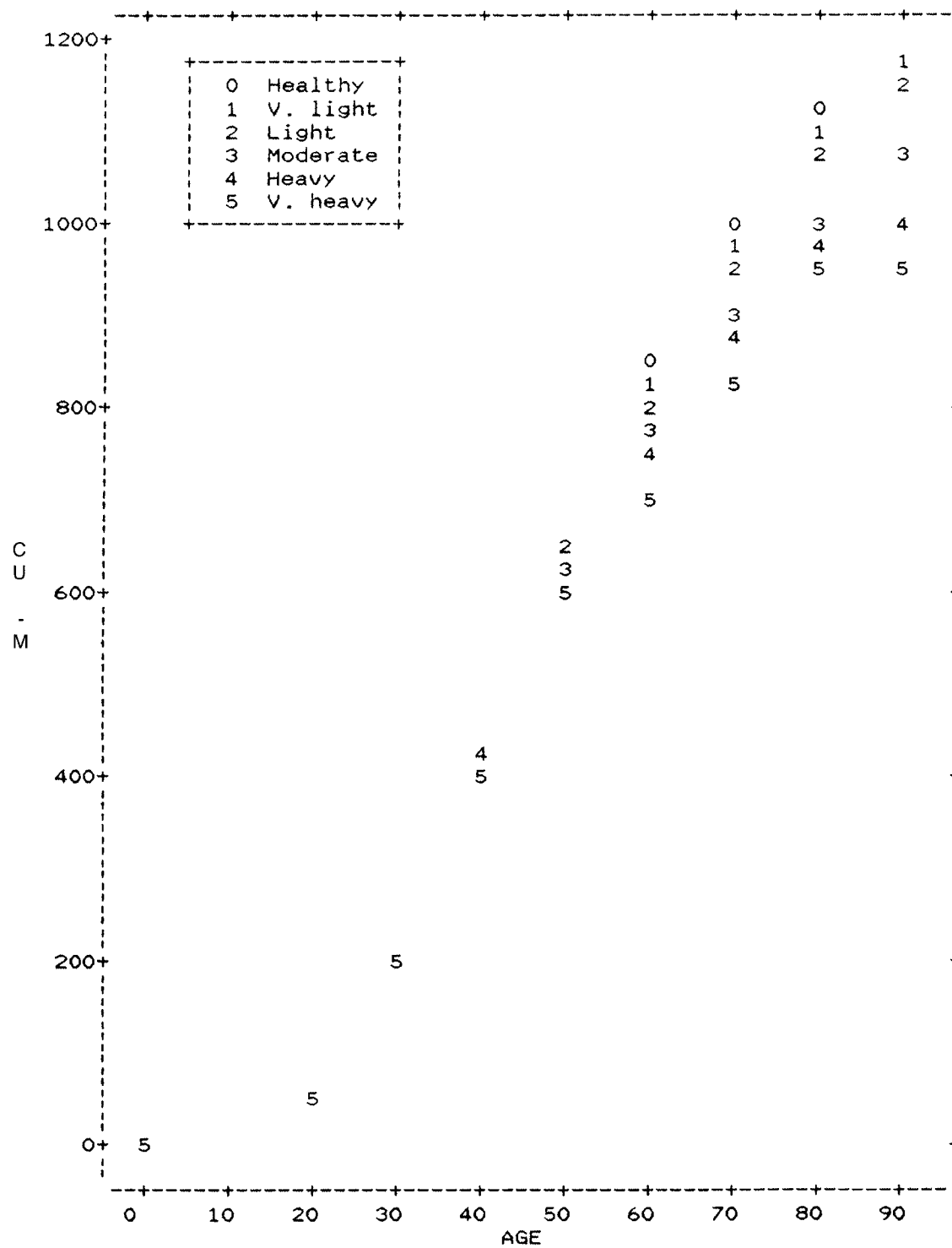
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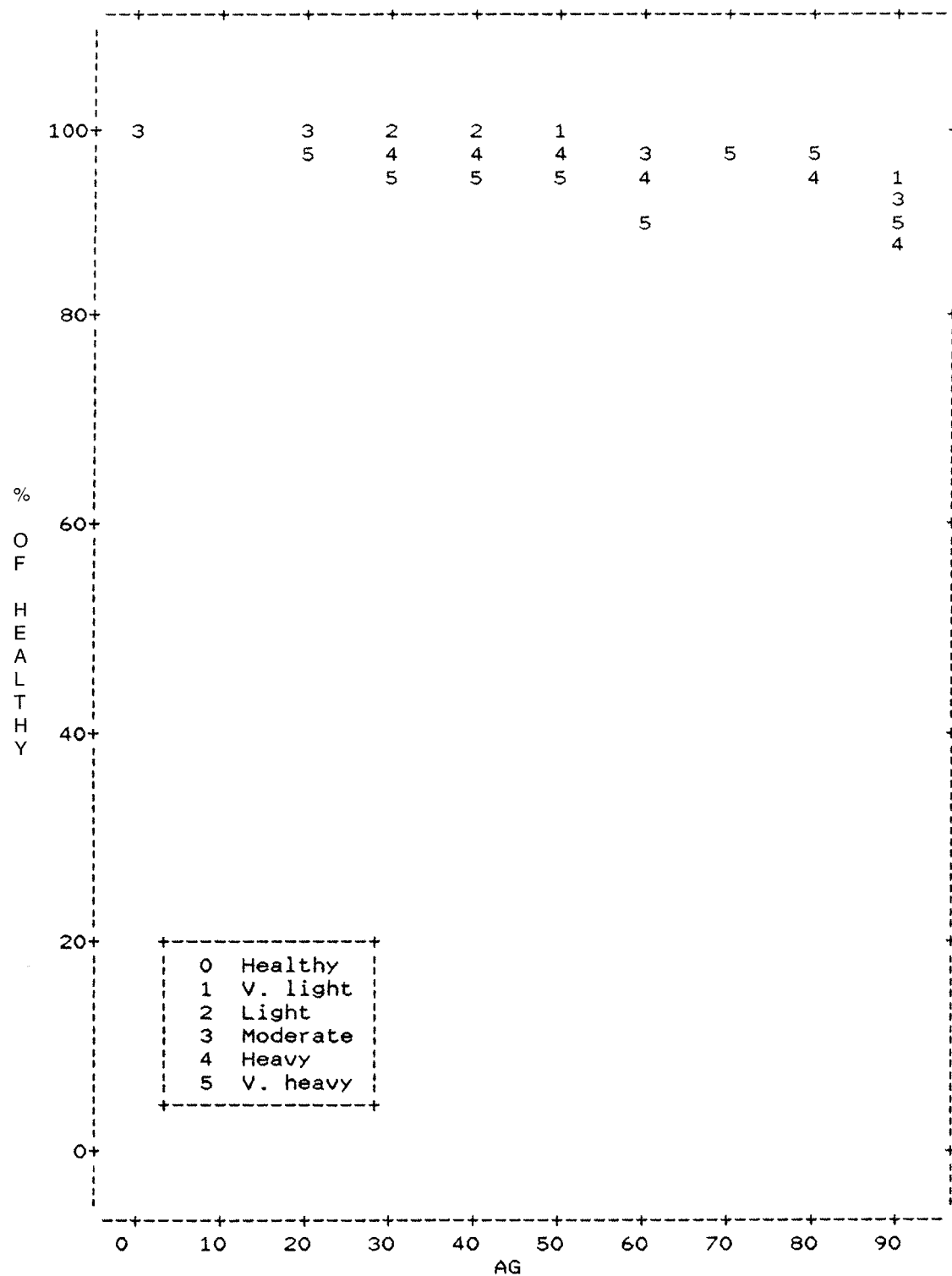
TOTAL STAND VOLUME FOR ROOT DISEASE CLASSES

Initial Stocking 2500 sph, Site Index 35 – Thinned to 500 sph



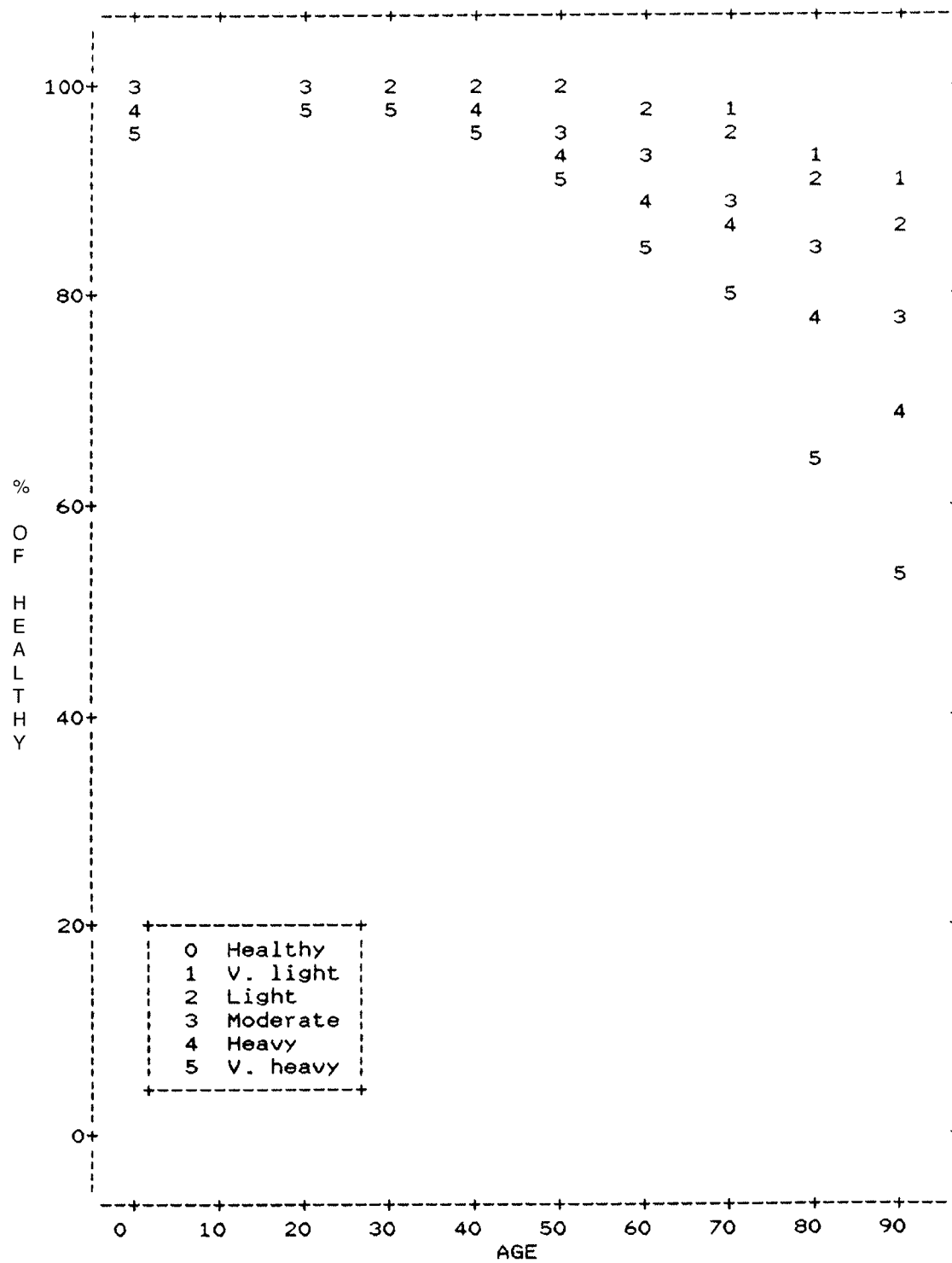
IMPACT OF ROOT ROT ON STEMS/HA AS PERCENT OF HEALTH

Initial Stocking 1000 sph, Site Index 35 – Thinned to 500 sph (00155)



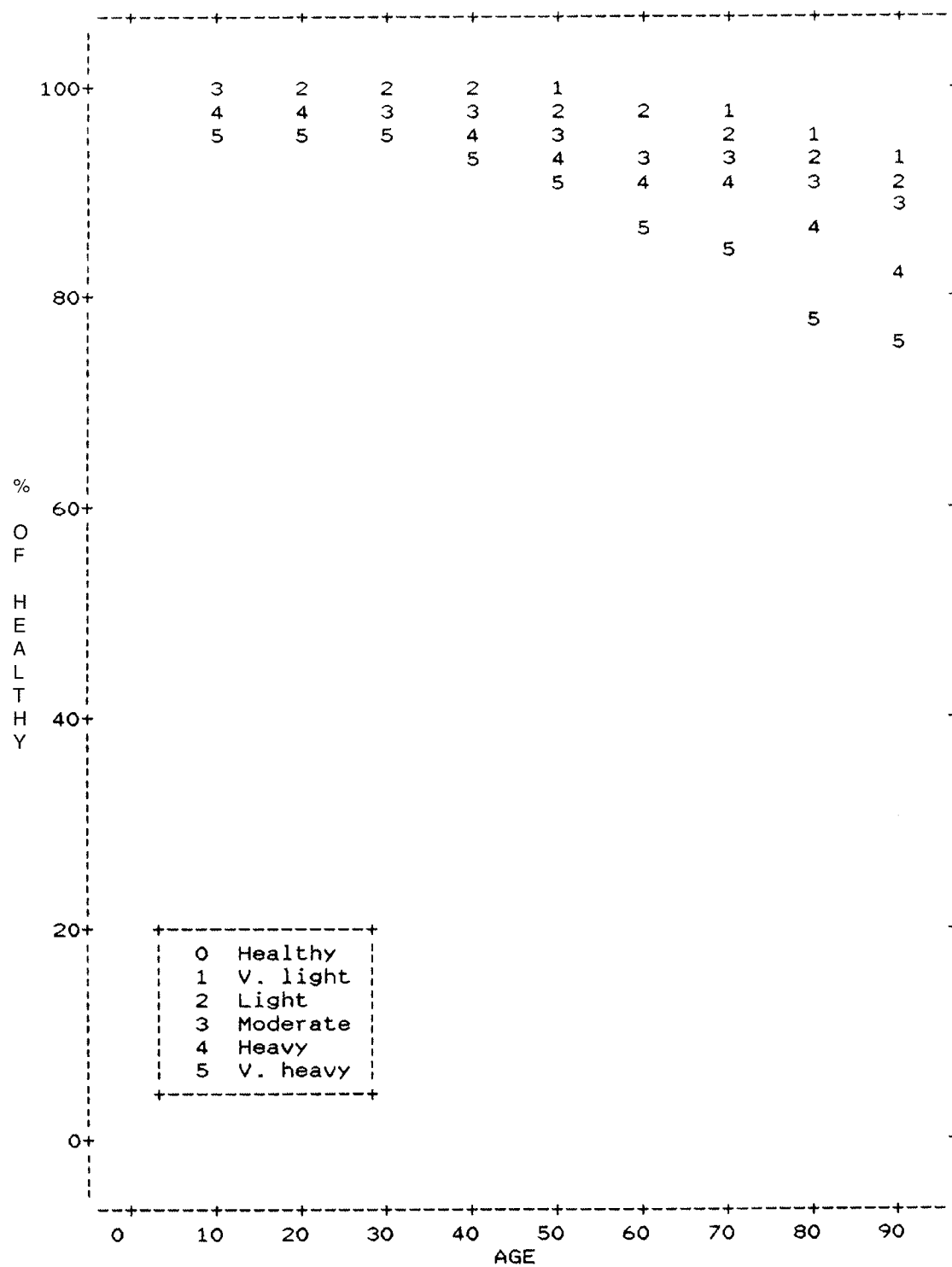
IMPACT OF ROOT ROT ON STEMS/HA AS PERCENT OF HEALTH

Initial Stocking 1500 sph, Site Index 35 – Thinned to 1000 sph



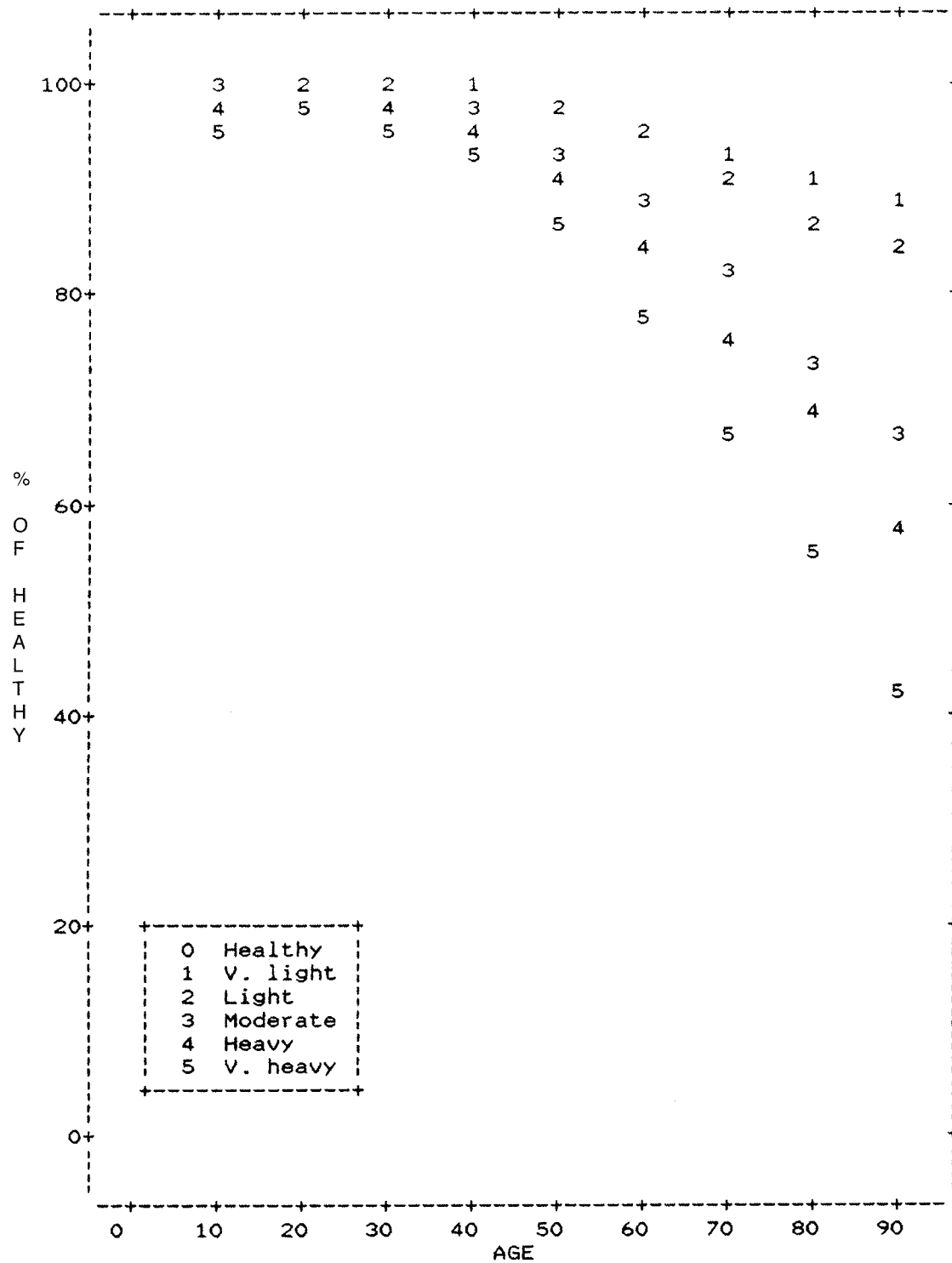
IMPACT OF ROOT ROT ON STEMS/HA AS PERCENT OF HEALTH

Initial Stocking 1500 sph, Site Index 35 – Thinned to 500 sph



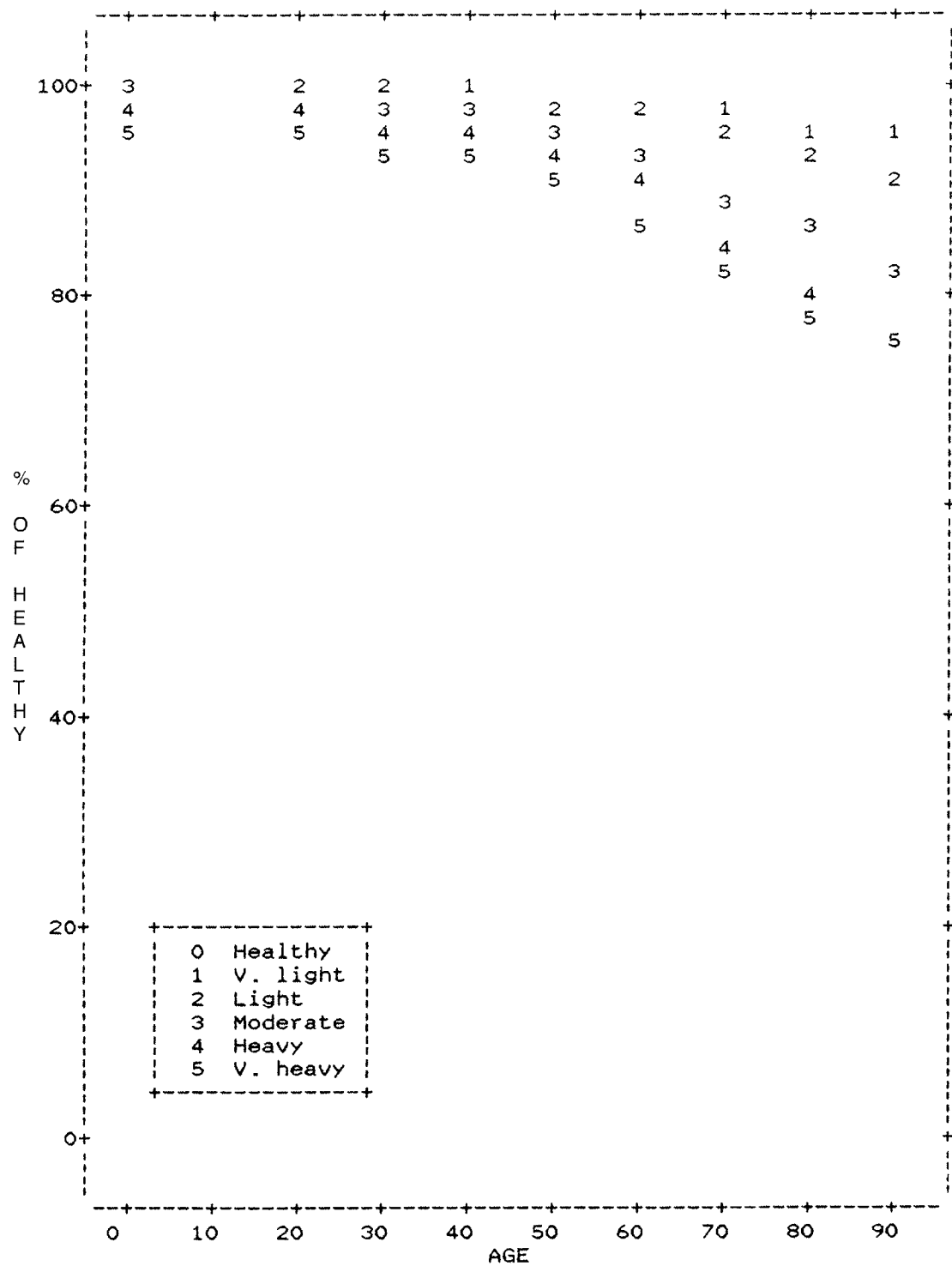
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Initial Stocking 2000 sph, Site Index 35 – Thinned to 1000 sph



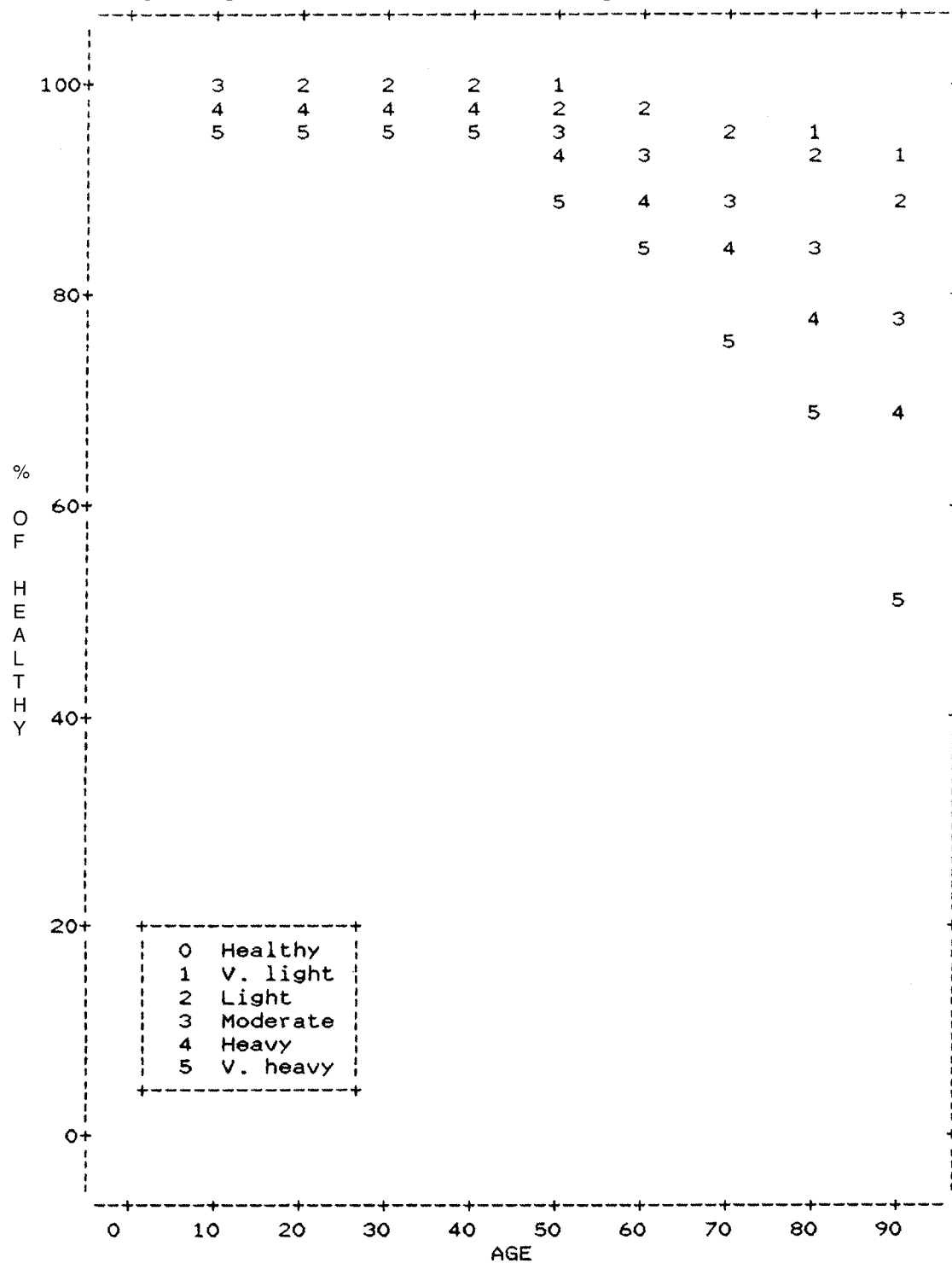
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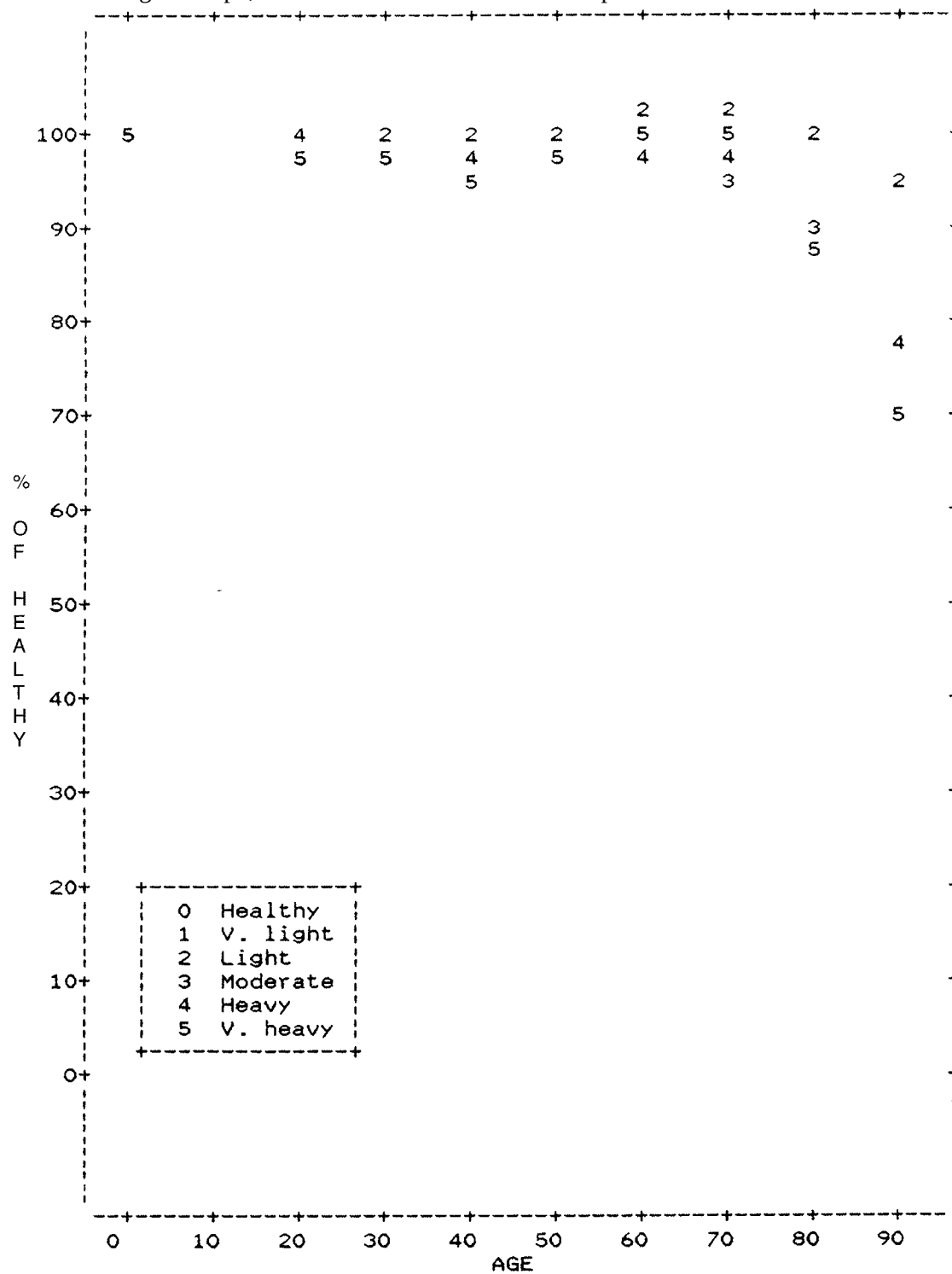
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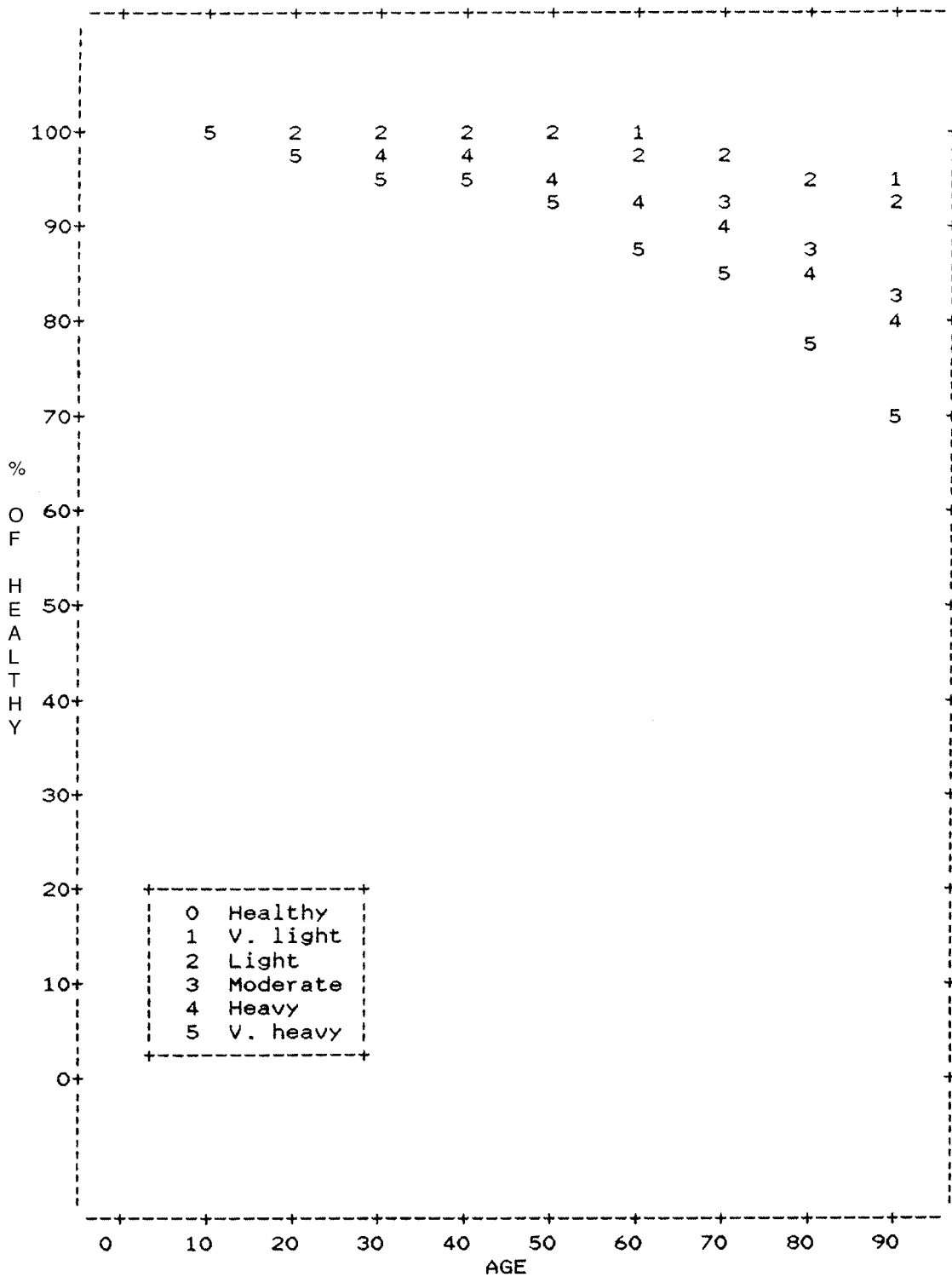
IMPACT OF ROOT ROT ON VOLUME AS PERCENT OF HEALTH

Initial Stocking 1500 sph, Site Index 35 – Thinned to 1000 sph



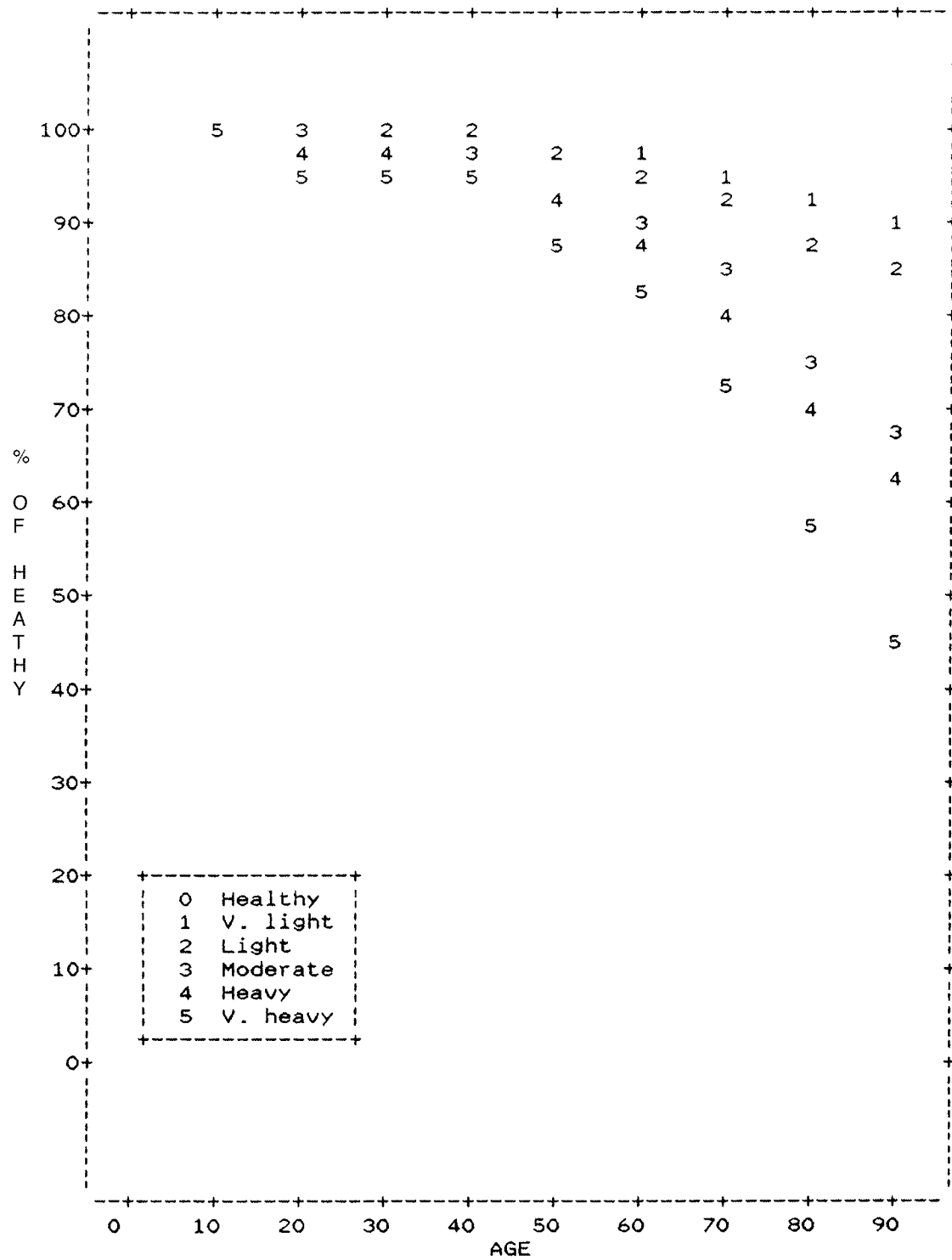
IMPACT OF ROOT ROT ON VOLUME AS PERCENT OF HEALTH

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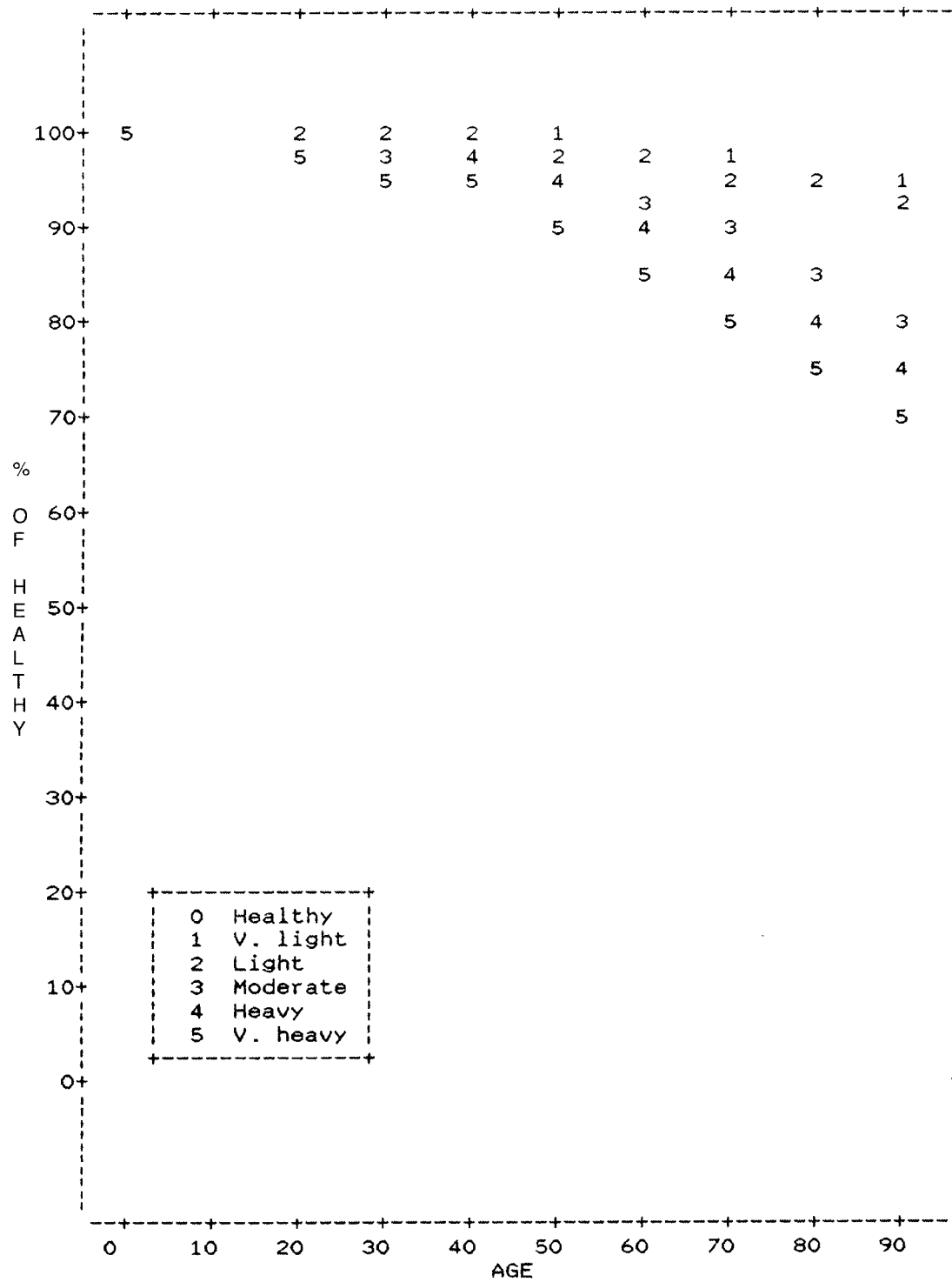
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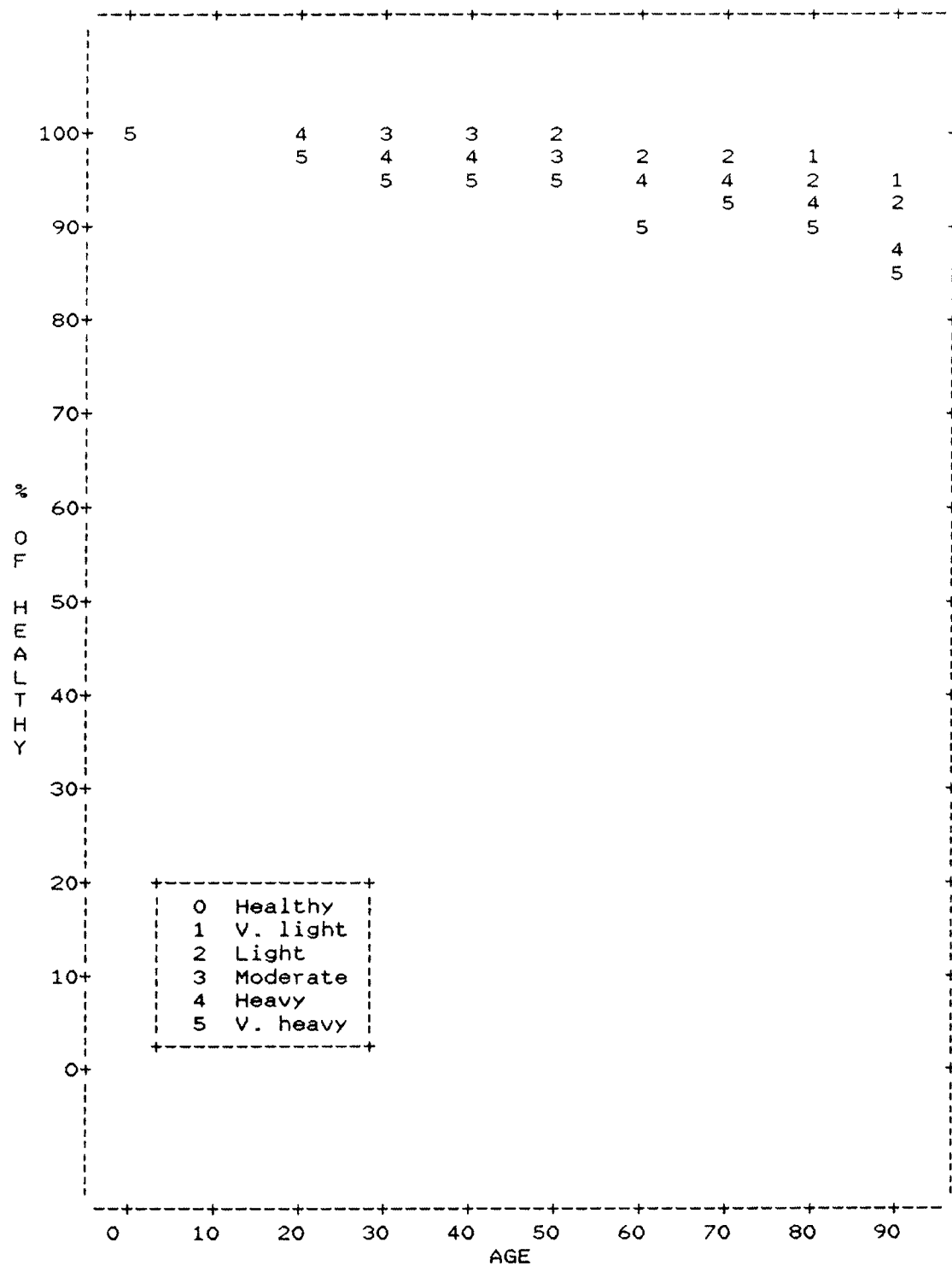
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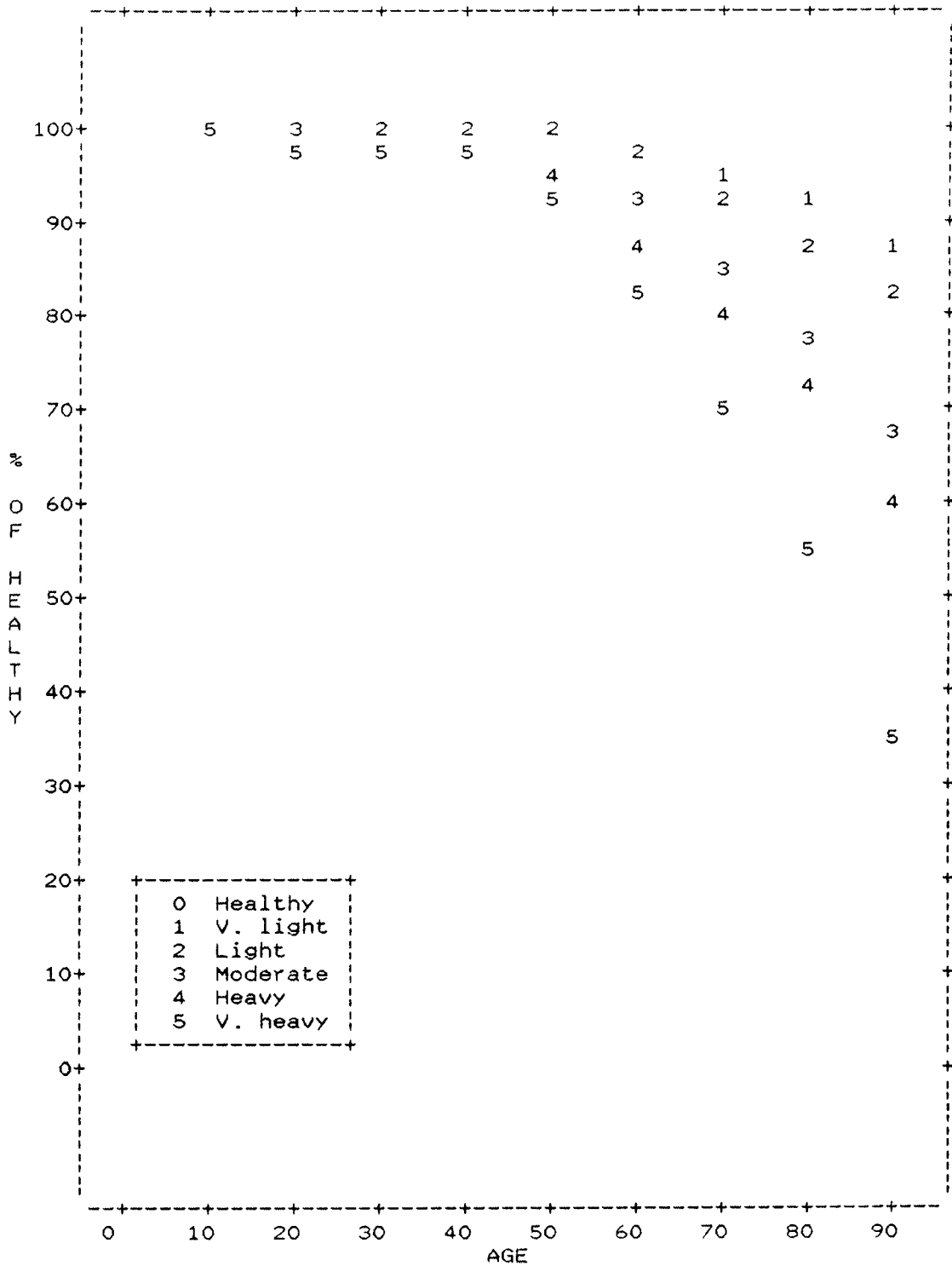
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