



P\_11UEM-E\_0081\_a



P\_11UEM-E\_0081\_b



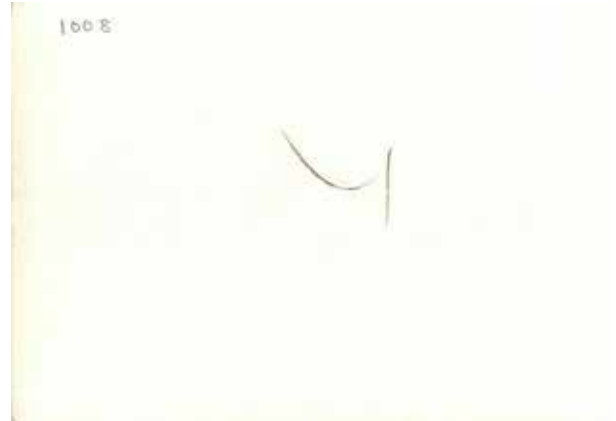
P\_11UEM-E\_0082\_a



P\_11UEM-E\_0082\_b



P\_11UEM-E\_0083\_a



P\_11UEM-E\_0083\_b



P\_11UEM-E\_0084\_a



P\_11UEM-E\_0084\_b



P\_11UEM-E\_0085\_a



P\_11UEM-E\_0085\_b



P\_11UEM-E\_0086\_a



P\_11UEM-E\_0086\_b



P\_11UEM-E\_0087\_a



P\_11UEM-E\_0087\_b



P\_11UEM-E\_0088\_a



P\_11UEM-E\_0088\_b



P\_11UEM-E\_0089\_a



P\_11UEM-E\_0089\_b



P\_11UEM-E\_0090\_a



P\_11UEM-E\_0090\_b



P\_11UEM-E\_0091\_a



P\_11UEM-E\_0091\_b



P\_11UEM-E\_0092\_a



P\_11UEM-E\_0092\_b



P\_11UEM-E\_0093\_a



P\_11UEM-E\_0093\_b



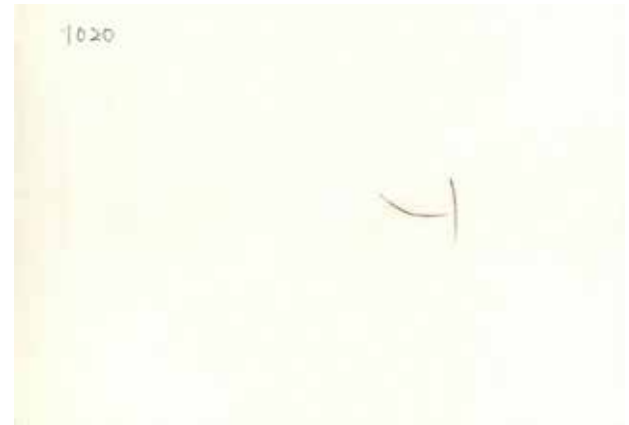
P\_11UEM-E\_0094\_a



P\_11UEM-E\_0094\_b



P\_11UEM-E\_0095\_a



P\_11UEM-E\_0095\_b



P\_11UEM-E\_0096\_a



P\_11UEM-E\_0096\_b



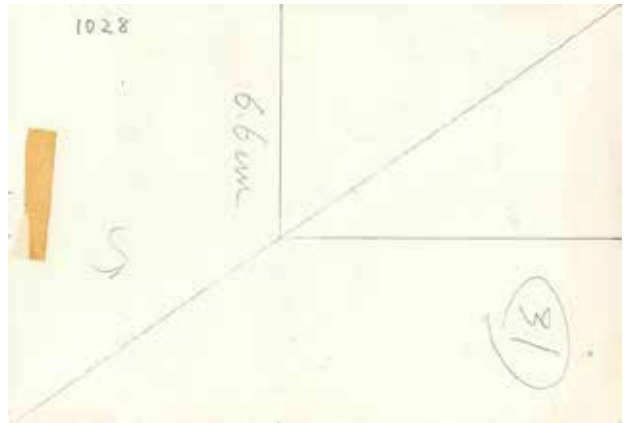
P\_11UEM-E\_0097\_a



P\_11UEM-E\_0097\_b



P\_11UEM-E\_0098\_a



P\_11UEM-E\_0098\_b



P\_11UEM-E\_0099\_a



P\_11UEM-E\_0099\_b



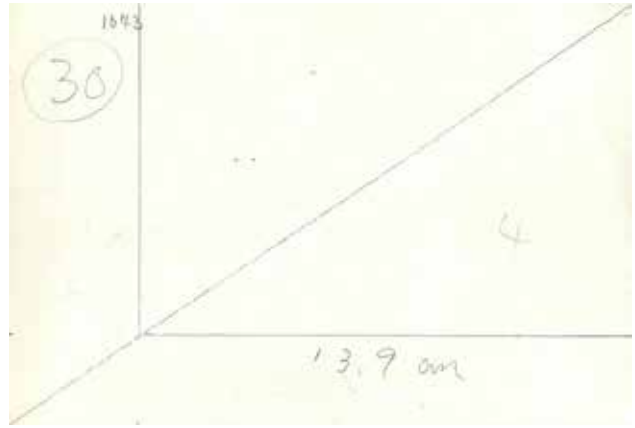
P\_11UEM-E\_0100\_a



P\_11UEM-E\_0100\_b



P\_11UEM-E\_0101\_a



P\_11UEM-E\_0101\_b



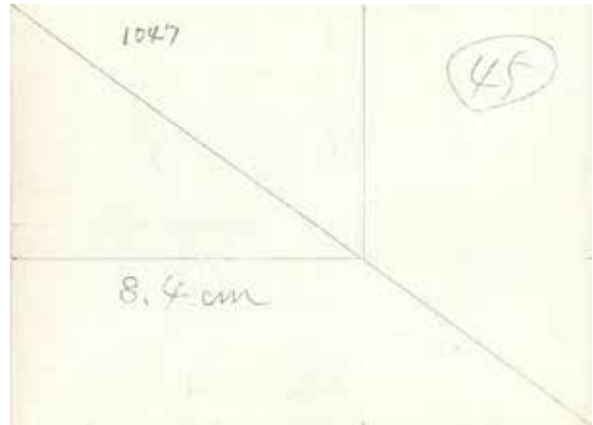
P\_11UEM-E\_0102\_a



P\_11UEM-E\_0102\_b



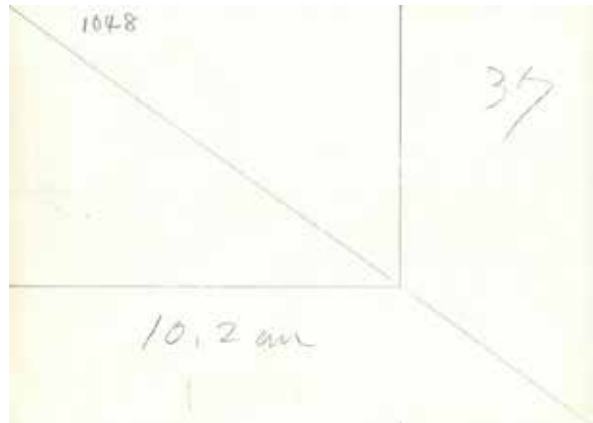
P\_11UEM-E\_0103\_a



P\_11UEM-E\_0103\_b



P\_11UEM-E\_0104\_a



P\_11UEM-E\_0104\_b



P\_11UEM-E\_0105\_a



P\_11UEM-E\_0105\_b



P\_11UEM-E\_0106\_a



P\_11UEM-E\_0106\_b



P\_11UEM-E\_0107\_a



P\_11UEM-E\_0107\_b



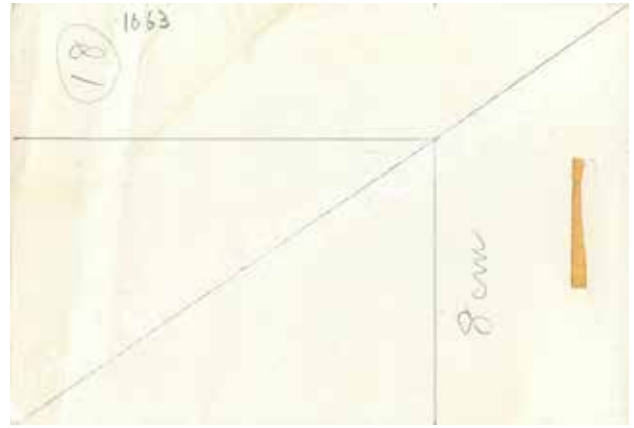
P\_11UEM-E\_0108\_a



P\_11UEM-E\_0108\_b



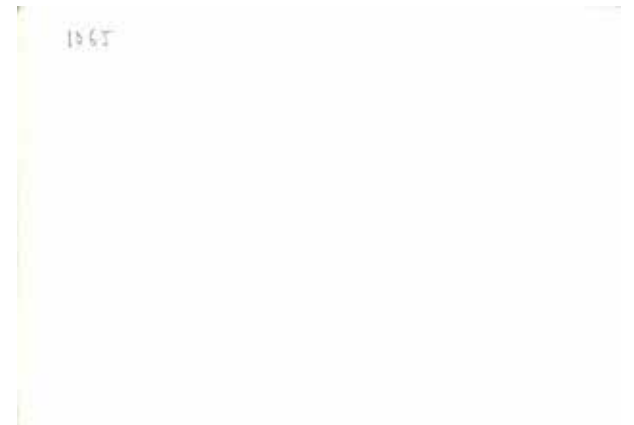
P\_11UEM-E\_0109\_a



P\_11UEM-E\_0109\_b



P\_11UEM-E\_0110\_a



P\_11UEM-E\_0110\_b



P\_11UEM-E\_0111\_a



P\_11UEM-E\_0111\_b



P\_11UEM-E\_0112\_a



P\_11UEM-E\_0112\_b





P\_11UEM-E\_0113\_a



P\_11UEM-E\_0113\_b



P\_11UEM-E\_0114\_a



P\_11UEM-E\_0114\_b



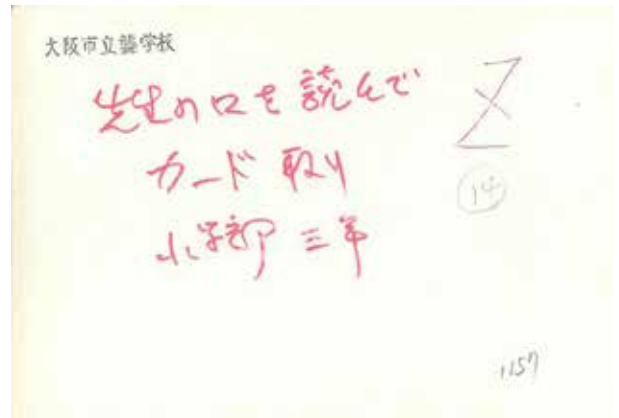
P\_11UEM-E\_0115\_a



P\_11UEM-E\_0115\_b



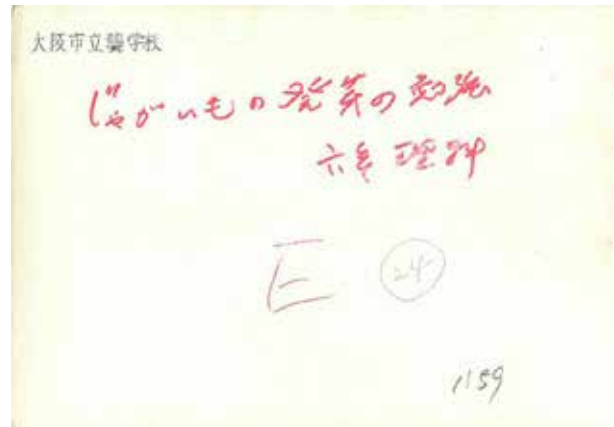
P\_11UEM-E\_0116\_a



P\_11UEM-E\_0116\_b



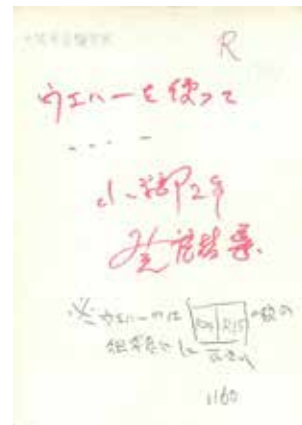
P\_11UEM-E\_0117\_a



P\_11UEM-E\_0117\_b



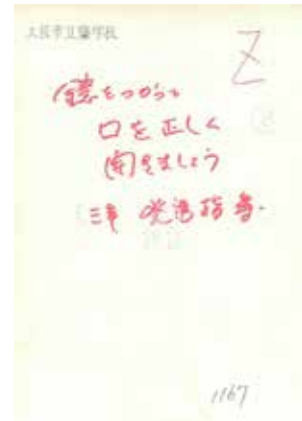
P\_11UEM-E\_0118\_a



P\_11UEM-E\_0118\_b



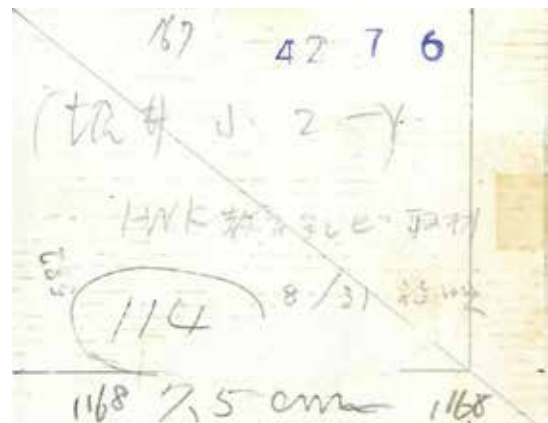
P\_11UEM-E\_0119\_a



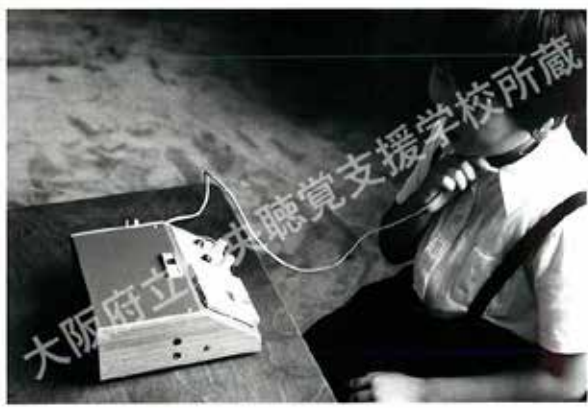
P\_11UEM-E\_0119\_b



P\_11UEM-E\_0120\_a



P\_11UEM-E\_0120\_b



P\_11UEM-E\_0121\_a



P\_11UEM-E\_0121\_b



P\_11UEM-E\_0122\_a



P\_11UEM-E\_0122\_b



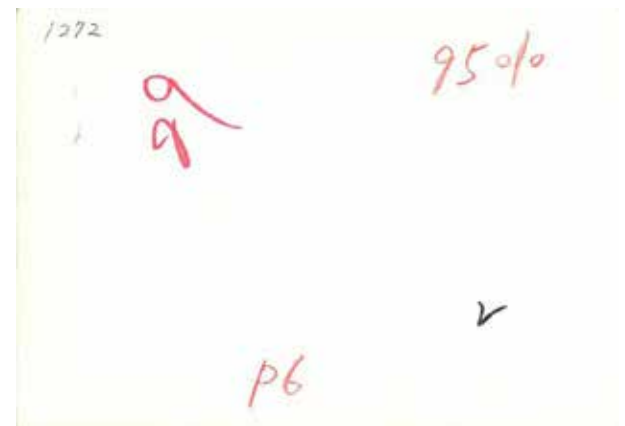
P\_11UEM-E\_0123\_a



P\_11UEM-E\_0123\_b



P\_11UEM-E\_0124\_a



P\_11UEM-E\_0124\_b



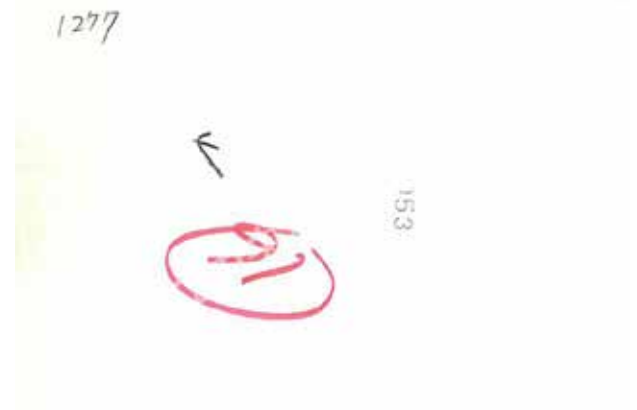
P\_11UEM-E\_0125\_a



P\_11UEM-E\_0125\_b



P\_11UEM-E\_0126\_a



P\_11UEM-E\_0126\_b



P\_11UEM-E\_0127\_a



P\_11UEM-E\_0127\_b



P\_11UEM-E\_0128\_a



P\_11UEM-E\_0128\_b



P\_11UEM-E\_0129\_a



P\_11UEM-E\_0129\_b



P\_11UEM-E\_0130\_a



P\_11UEM-E\_0130\_b



P\_11UEM-E\_0131\_a



P\_11UEM-E\_0131\_b



P\_11UEM-E\_0132\_a



P\_11UEM-E\_0132\_b



P\_11UEM-E\_0133\_a



P\_11UEM-E\_0133\_b



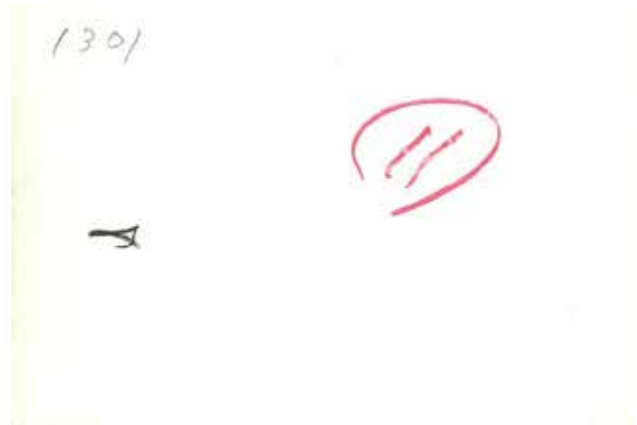
P\_11UEM-E\_0134\_a



P\_11UEM-E\_0134\_b



P\_11UEM-E\_0135\_a



P\_11UEM-E\_0135\_b



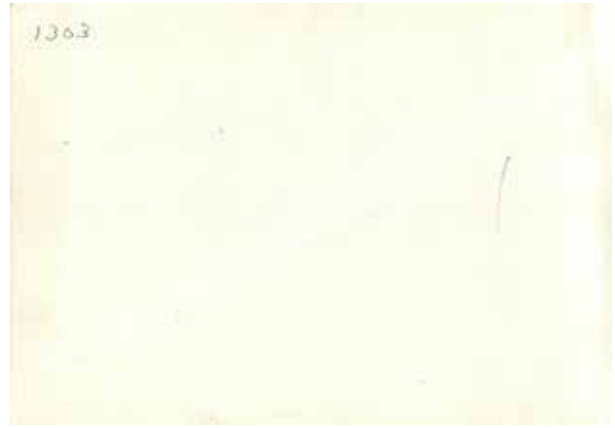
P\_11UEM-E\_0136\_a



P\_11UEM-E\_0136\_b



P\_11UEM-E\_0137\_a



P\_11UEM-E\_0137\_b



P\_11UEM-E\_0138\_a



P\_11UEM-E\_0138\_b



P\_11UEM-E\_0139\_a



P\_11UEM-E\_0139\_b



P\_11UEM-E\_0140\_a



P\_11UEM-E\_0140\_b



P\_11UEM-E\_0141\_a



P\_11UEM-E\_0141\_b



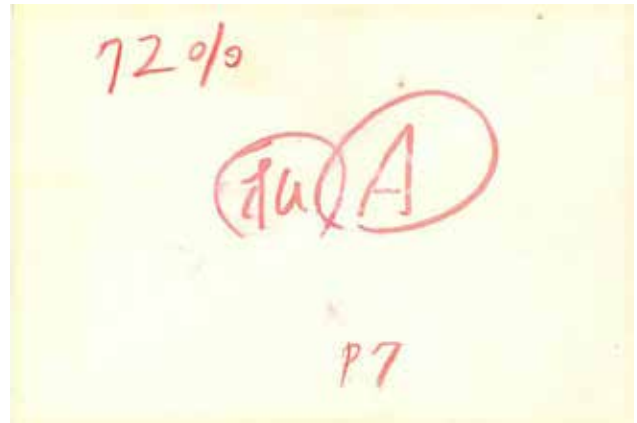
P\_11UEM-E\_0142\_a



P\_11UEM-E\_0142\_b



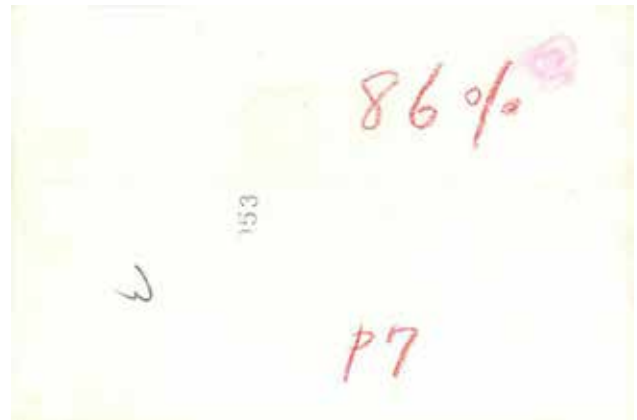
P\_11UEM-E\_0143\_a



P\_11UEM-E\_0143\_b



P\_11UEM-E\_0144\_a

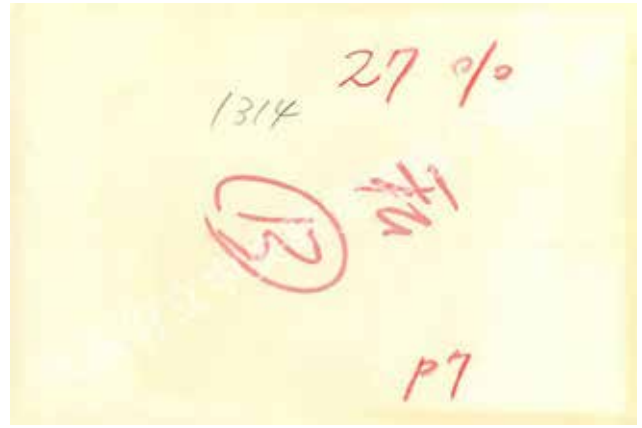


P\_11UEM-E\_0144\_b





P\_11UEM-E\_0145\_a



P\_11UEM-E\_0145\_b



P\_11UEM-E\_0146\_a



P\_11UEM-E\_0146\_b



P\_11UEM-E\_0147\_a



P\_11UEM-E\_0147\_b



P\_11UEM-E\_0148\_a



P\_11UEM-E\_0148\_b



P\_11UEM-E\_0149\_a



P\_11UEM-E\_0149\_b



P\_11UEM-E\_0150\_a



P\_11UEM-E\_0150\_b