OPT (S1, S2)
• 3 Cases

OPT (4y-2, 4y-1) + match SICII ... SIC4 y-2] (SIC4y-1])=Q S2CII ... S2C4y-1] (S2C4y]) = Q match put y = 972 OPT (3886, 8887) + Scote (match)

OPT (49-2, 4y) + Space SIC1]... SIC4y-2] SIC4y-1] SLC1]... SIC4y ]

OPT (4y-1, 4y-1) + space SICI] ... SIC4y-1] S2CI] ... S2C4y-1] S2C4y]