Statistics to 90% Confidence

19M
t-test: stable
chi^2: normal
MK: TCE&Total decr
all others stable

19D
t-test: stable
chi^2: normal
MK: stable

DEP-19M
DEP-19D
DEP-19S

267S
t-test: VC stable
all others decr
chi^2: PCE&Total normal
all others non-normal
MK: DCE decreasing
all others stable

267M
t-test: PCE incr
all others stable
chi^2: Total normal
individuals non-normal
MK: PCE&TCE incr
all others stable

MW-267S
MW-267M
MW-267D
MW-267B

266Ma
t-test: stable
chi^2: normal
MK: stable

266Mb
t-test: stable
chi^2: non-normal
MK: VC incr
all others stable

DEP-21

264S
t-test: stable
chi^2: PCE&Total normal
TCE&DCE non-normal
MK: PCE&DCE stable
TCE&Total decreasing

264M
t-test: stable
chi^2: PCE normal
all others non-normal
MK: TCE decreasing
all others stable

MW-263S
MW-263M

268M
t-test: stable
chi^2: non-normal
MK: TCE&DCE decr
all others stable

268D
t-test: stable
chi^2: TCE&DCE non-normal
VC&Total normal
MK: VC stable
all others decreasing

MW-268S
MW-268M
MW-268D
MW-268B

MW-266S
MW-266Ma
MW-266Mb
MW-266D
MW-266B

MW-264S
MW-264M
MW-264D

MW-265S
MW-265M
MW-265D

265M
t-test: DCE decr
all others stable
chi^2: non-normal
MK: PCE&TCE stable
all others decr

MW-TP-3

TP-3
t-test: stable
chi^2: TCE&DCE non-normal
PCE&Total normal
MK: PCE decr
all others stable

261S
t-test: stable
chi^2: non-normal
MK: PCE incr
all others stable

MW-261S

MW-269Ma
MW-269S
MW-269Mb
MW-269D

MW-32

262S
t-test: stable
chi^2: normal
MK: stable

MW-262S
MW-262M
MW-262D

SCALE

60   0   30 60   120   240