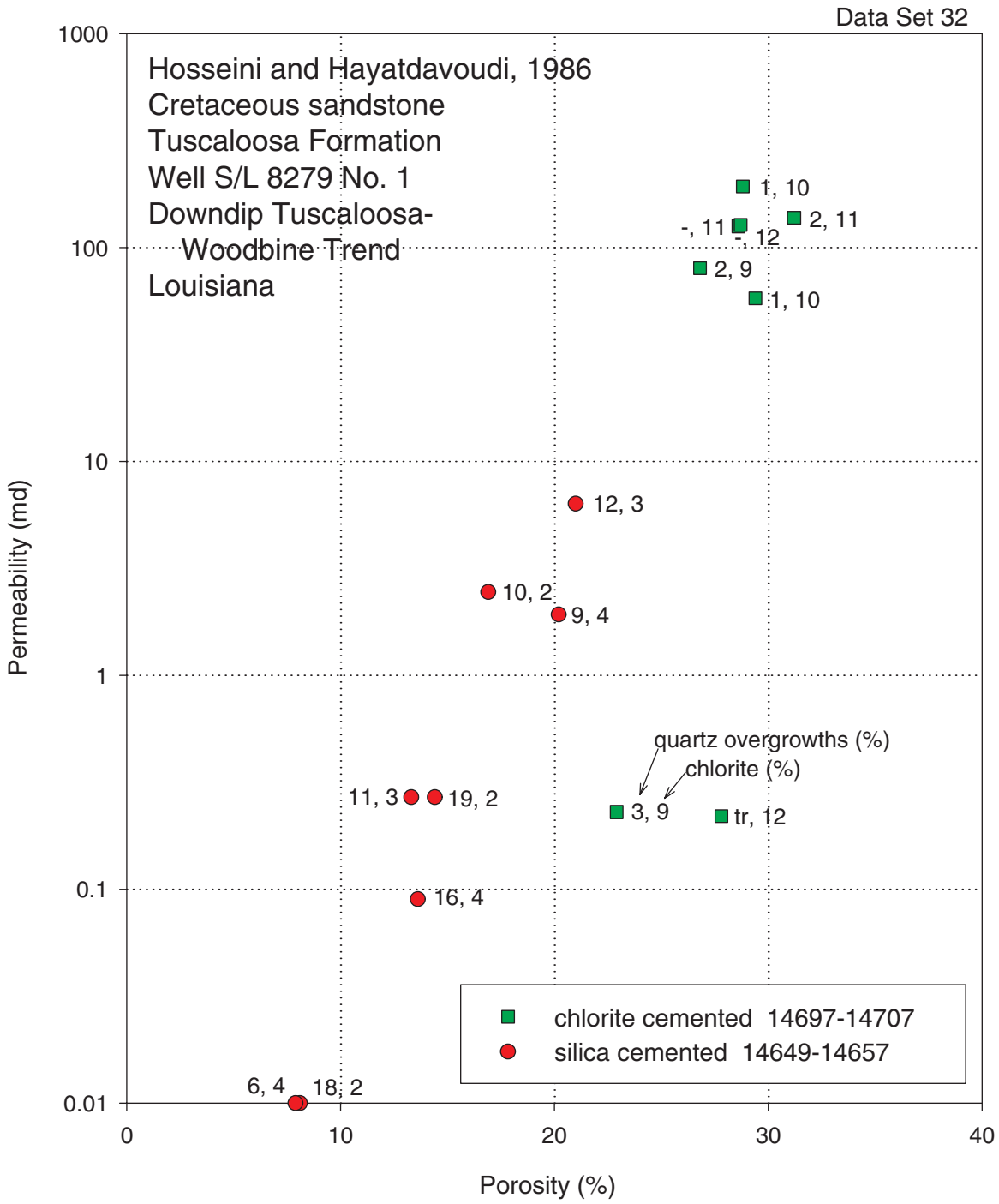
Data Set 32
Hosseini and Hayatdavoudi, 1986
Cretaceous sandstone
Tuscaloosa Formation
Well S/L 8279 No. 1
Downdip Tuscaloosa-
Woodbine Trend
Louisiana
1, 10
2, 11
-, 11
-, 12
2, 9
1, 10
12, 3
10, 2
9, 4
quartz overgrowths (%)
chlorite (%)
11, 3
19, 2
3, 9
tr, 12
16, 4
6, 4
18, 2
chlorite cemented 14697-14707
silica cemented 14649-14657
Permeability (md)
1000
100
10
1
0.1
0.01
0
10
20
30
40
Porosity (%)