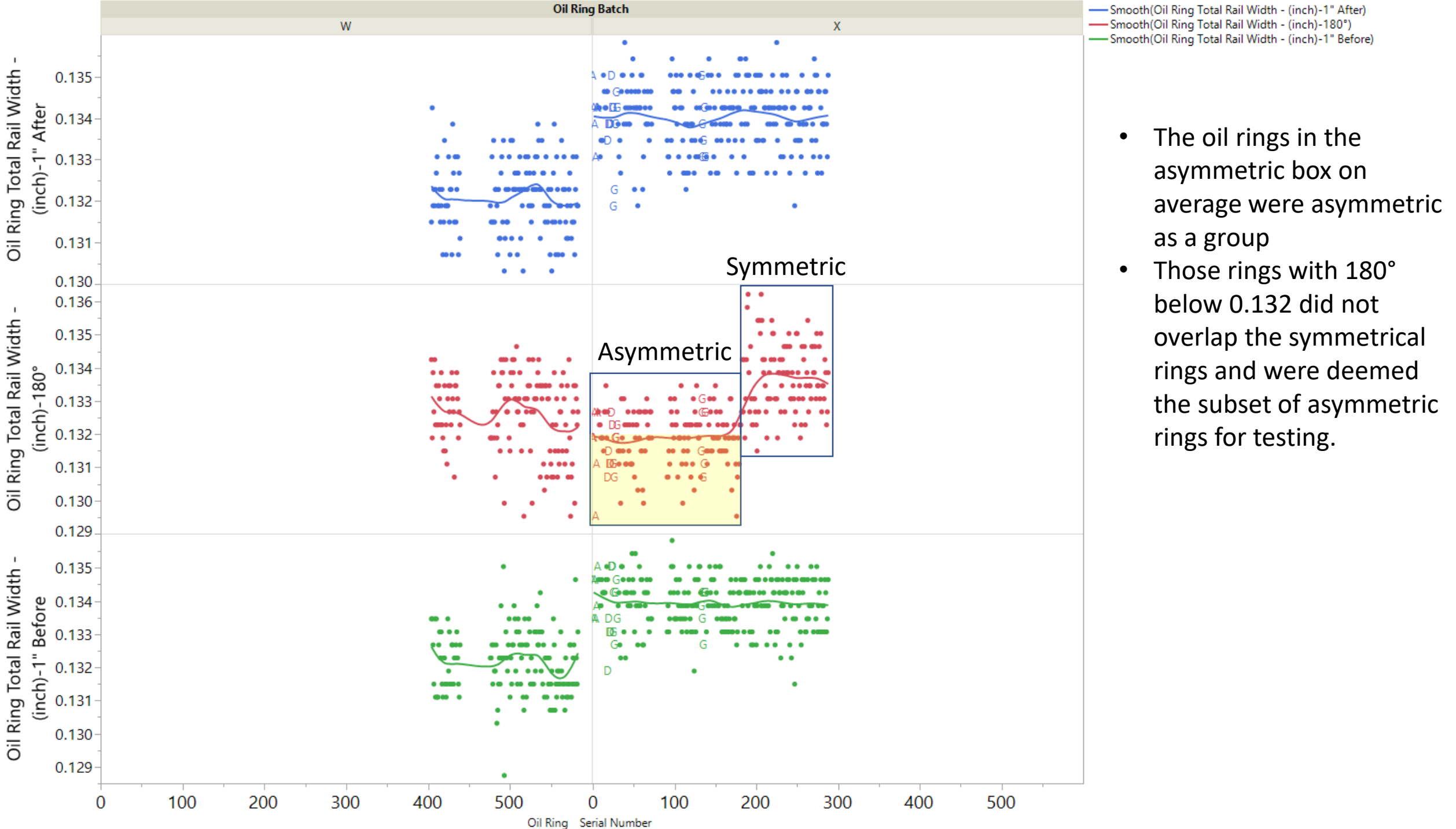


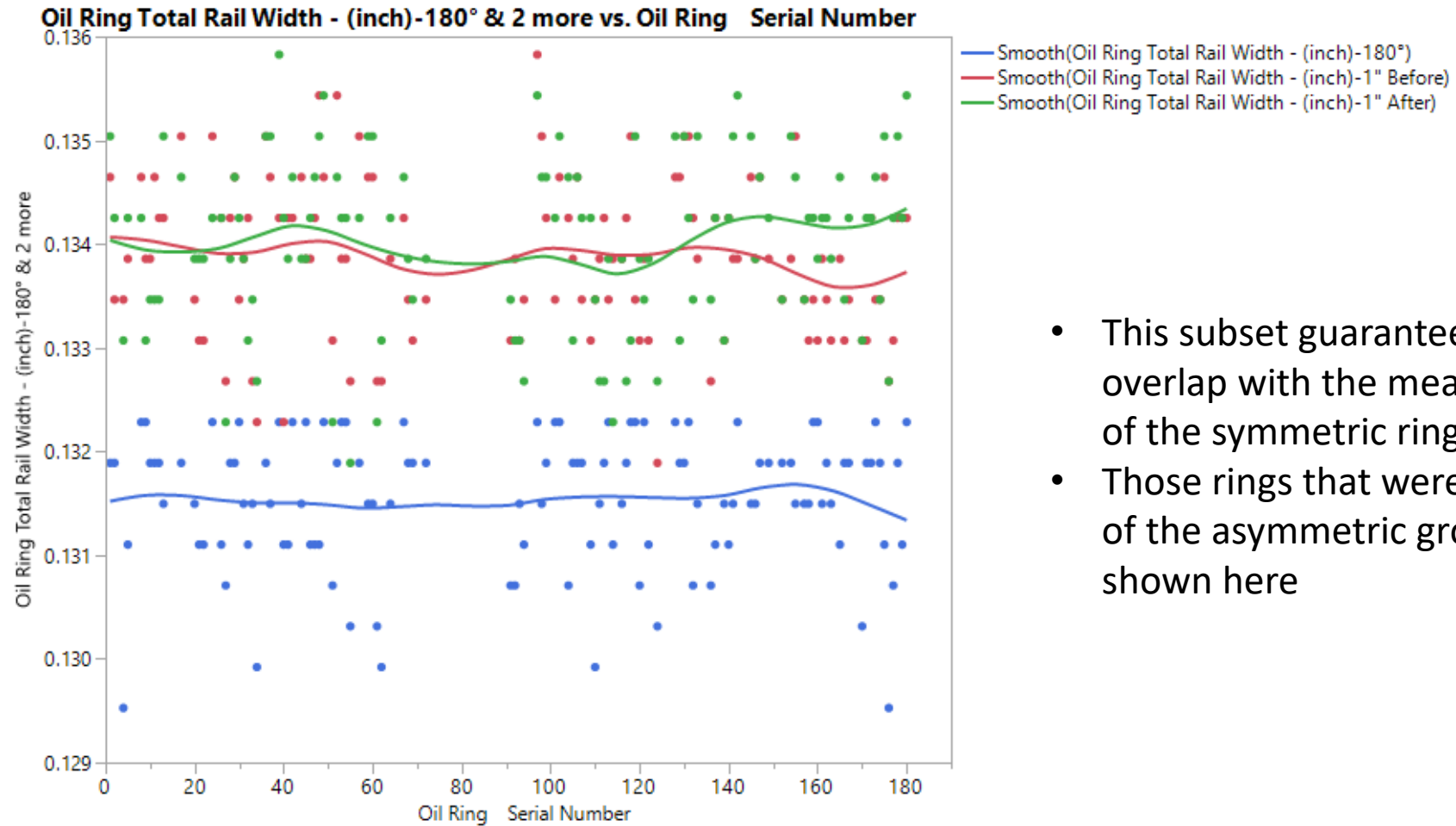
Asymmetric Oil Rings

Batch X

David Brass



The following rings are truly asymmetric



- This subset guaranteed no overlap with the measurements of the symmetric rings
- Those rings that were subset out of the asymmetric group are shown here

Asymmetric Ring Subset – Oil Ring Total Rail Width < 0.1325

Oil Ring #	Kit #
1	183805
2	183806
4	183808
5	183809
8	183812
9	183813
10	183814
11	183815
12	183816
13	183817
17	183821
20	183824
21	183825
22	183826
24	183828
26	183830
27	183831
28	183832
29	183833
30	183834
31	183835
32	183836
33	183837
34	183838
36	183840
37	183841
39	183843
40	183844
41	183845
42	183846

44	183848
45	183849
46	183850
47	183851
48	183852
49	183853
51	183855
52	183856
53	183857
54	183858
55	183859
57	183861
59	183863
60	183864
61	183865
62	183866
64	183868
67	
68	
69	
72	
91	183895
92	183896
93	183897
94	183898
97	183901
98	183902
99	183903
101	183905
102	183906

104	183908
105	183909
106	183910
107	183911
109	183913
110	183914
111	183915
112	183916
113	183917
114	183918
116	183920
117	183921
118	183922
119	183923
120	183924
121	183925
122	183926
124	183928
128	183932
129	183933
130	183934
131	183935
132	183936
133	183937
136	183940
137	183941
139	183943
140	183944
141	183945
142	183946

145	183949
146	183950
147	183951
149	183953
152	183956
154	183958
155	183959
157	183961
158	183962
159	183963
160	183964
161	183965
162	183966
163	183967
165	183969
166	183970
167	183971
170	183974
171	183975
172	183976
173	183977
174	183978
175	183979
176	183980
177	183981
178	183982
179	183983
180	183984

158880-T12 – Lab A

147661-T12 - Lab D

155168-T11 – Lab G

146822-T12 – Lab G

158881-T12 – Lab G

Lab A OC Tests