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ACCEPTED MANUSCRIPT

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Row	Reservoir	Well No.	*Cs*,1/64 inch	P_{wh}, *Psig*	*R*, Std. ft^3 STB^{-1}	Q_m, STB d^{-1}
128	K	A60	24	495	915	700
129	K	A60	32	722	915	1600
130	K	A60	32	830	915	1560
131	K	A60	48	550	915	2230
132	F	A61	12	1783	1678	5[illegible]
133	F	A61	16	1304	1678	64[illegible]
134	F	A61	32	379.5	1678	848
135	F	A61	24	527.88	1678	[illegible]9
136	F	A61	28	464.46	1678	[illegible]
137	F	A62	12	3869	1678	[illegible]2
138	F	A62	16	3040	[illegible]78	138[illegible]
139	F	A62	20	2367	167[illegible]	1645
140	F	A62	24	1826	167[illegible]	1826
141	F	A63	20	1315	1090	1004
142	F	A63	24	1113	1[illegible]	1387

TABLE SII. Filtered flowrate measurement data used for testing and comparison of new correlation with older prominent ones

Row	Reservoir	Well No.	*Cs*, 1/64 inch	[illegible]	*R* , Std. ft^3 STB^{-1}	Q_m , STB d^{-1}
1	S	B1	24	[illegible]	439	670
2	S	B2	16	4[illegible]	439	415
3	G	B3	3[illegible]	[illegible]325	818	3330
4	S	B4	32	[illegible]92	361	3165
5	K	B5	[illegible]	1050	915	2460
6	K	[illegible]5	[illegible]	960	915	2750
7	F	[illegible]	32	365	1678	810
8	F	B6	24	511	1678	660
9	S	B7	[illegible]	295	361	1230
10	S	B8	24	790	439	1310
11	S	B9	32	615	292	2195
12	[illegible]	[illegible]	28	665	292	1910