



INFLOW PERFORMANCE RELATIONSHIP

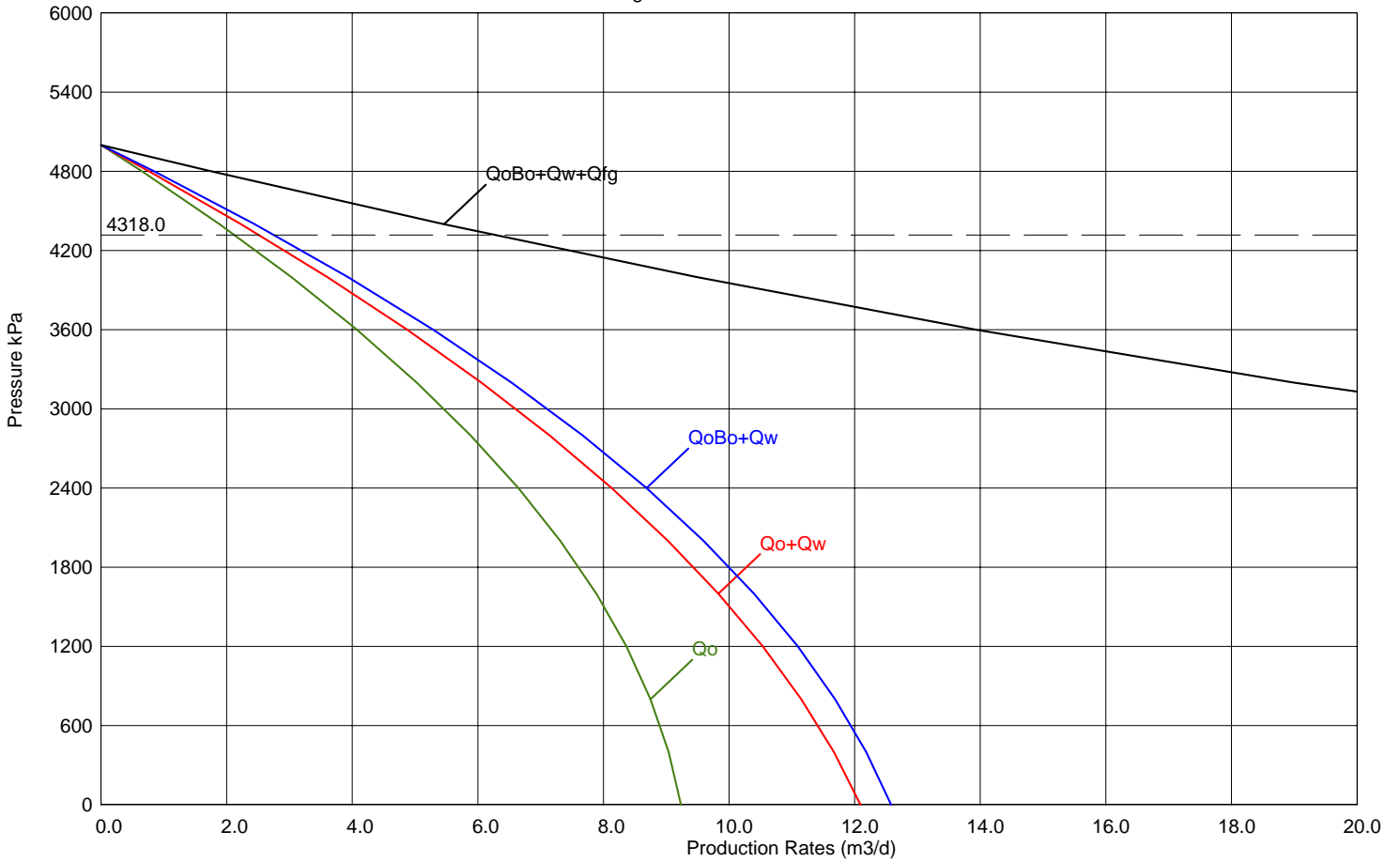
Inflow Performance Relationship (IPR) of a well is a relationship between its producing bottom-hole pressures and its corresponding production rates under a given reservoir condition. It indicates the producing characteristics of a well and is used in determining the economics of producing the well.

Inflow Performance Relationship

Golden Company Ltd.
100/00-00-000-00 WOM/00
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Producing Pressure vs. Production Rate



Pressure (kPa)	At Surface			At Reservoir Depth			
	Oil(Qo) (m3/d)	Water(Qw) (m3/d)	Qo+Qw (m3/d)	QoBo (m3/d)	QoBo+Qw (m3/d)	Gas(Qfg) (m3/d)	QoBo+Qw+Qfg (m3/d)
0	9.2	2.9	12.1	9.7	12.6	971.9	984.5
400	9.0	2.6	11.7	9.6	12.2	187.6	199.8
800	8.8	2.4	11.2	9.3	11.7	98.2	109.9
1200	8.4	2.2	10.5	8.9	11.1	63.0	74.1
1600	7.9	1.9	9.8	8.5	10.4	44.0	54.4
2000	7.3	1.7	9.0	7.9	9.6	31.9	41.5
2400	6.6	1.5	8.1	7.2	8.7	23.5	32.2
2800	5.9	1.3	7.1	6.4	7.7	17.3	24.9
3200	5.0	1.0	6.1	5.5	6.5	12.5	19.0
3600	4.1	0.8	4.9	4.5	5.3	8.6	13.9
4000	3.0	0.6	3.6	3.4	3.9	5.6	9.5
4400	1.9	0.3	2.2	2.1	2.4	3.0	5.5
4800	0.7	0.1	0.8	0.7	0.8	0.9	1.8
5000	0.0	0.0	0.0	0.0	0.0	0.0	0.0

Production(m3/d)
Oil 2.13
Water 0.39
Gas (E3) 0.19

Pressures(kPa)
Reservoir 5000.00
PBHP 4318.00

Well Parameters
Gas Gravity 0.74
Oil Gravity (API) 36.90
Res. Temp (C) 68.600