

entire field

Mo_Gas

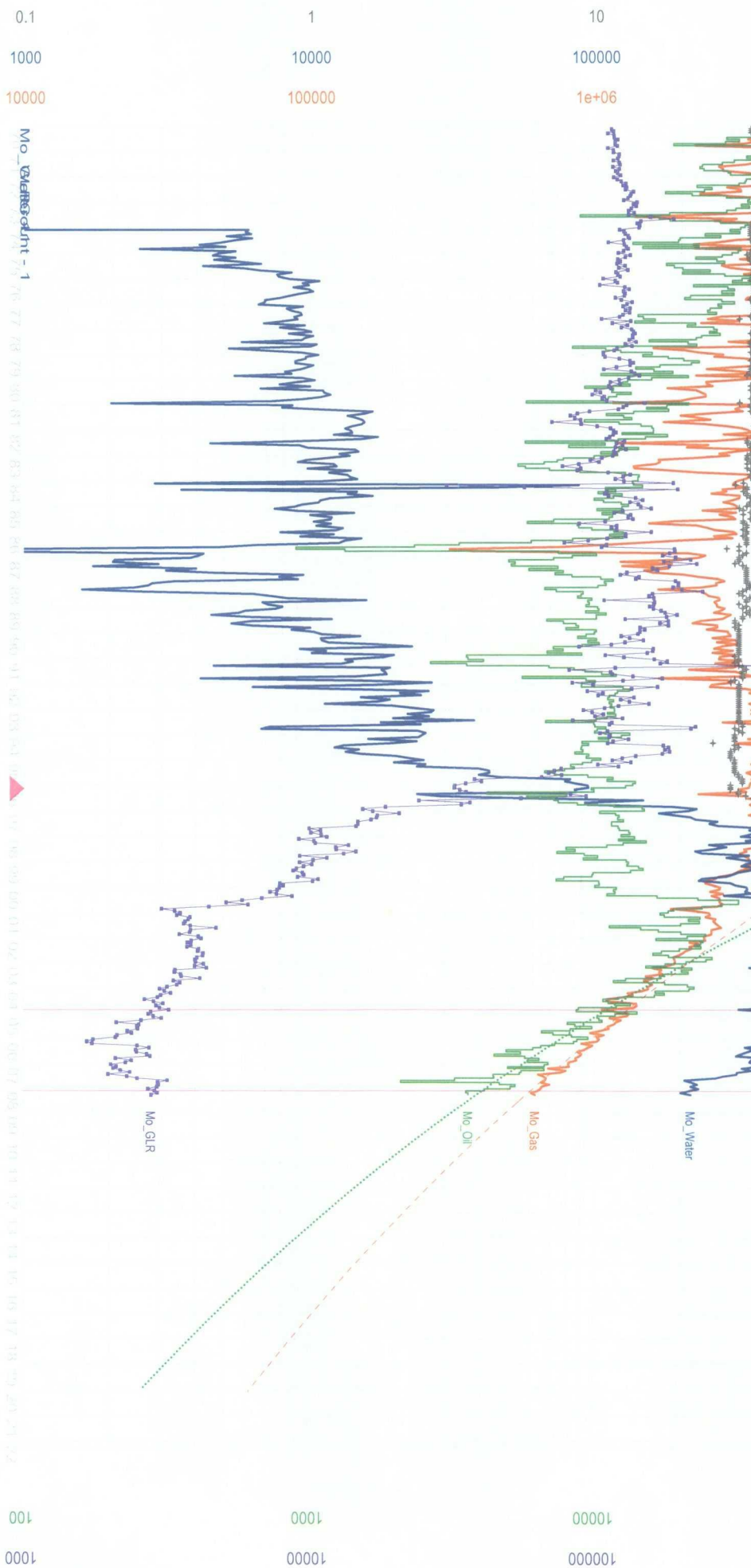


Gas (MCFM)	Gas (NCFM)	Water (BWPM)	Water (WPM)	Number of Wells	Oil (BOPM)	Oil (BOPM)	GLR - SCF/BBL
Qual= Mo - 8/2008	Qual= Mo - 8/2008	Qual#to - Water - 1	Qual#to - Water - 2	QualWellCunt - 1	Qual= Mo - 8/2008	Qual= Mo - 8/2008	Qual= Mo - 8/2008
Ref=	Ref=	Ref=	Ref=	Ref=	Ref=	Ref=	Ref=
Cum= 2363501674	Cum= 2363501674	Cum= 714090512	Cum= 505462870	Cum= 0	Cum= 41809033	Cum= 41809033	Cum= 41809033
Rem= 755979625	Rem= 755979625	Rem= 505462870	Rem= 505462870	Rem= 0	Rem= 3264741	Rem= 3264741	Rem= 3264741
EUR= 2439481300	EUR= 2439481300	EUR= 1219553381	EUR= 1219553381	EUR= 0	EUR= 45073774	EUR= 45073774	EUR= 45073774
Yrs= 0.000	Yrs= 0.000	Yrs= 11.579	Yrs= 11.579	Yrs= 0	Yrs= 0.000	Yrs= 11.500	Yrs= 11.500

INDIAN BASIN - GAS POOL

Mo_Gas

Number of Wells
Water (BWPM)
Gas (MCFM)
Oil (BOPM)
GLR - SCF/Bbl



Gas (MCFM)	Qual= Mo_Gas - 1	Gas (MCFM)	Qual= Mo_Gas - 6	Water (BWPM)	Qual= Mo_Water - 1	Number of We	Oil (BOPM)	Oil (BOPM)	GLR - SCF/Bbl
Ref=	8/2008	Ref=	8/2008	Ref=	8/2008	Ref=	8/2008	Ref=	8/2008
Cum=	0	Cum=	1462405642	Cum=	0	Cum=	0	Cum=	8196645
Rem=	0	Rem=	28547059	Rem=	0	Rem=	0	Rem=	158602
EUR=	0	EUR=	1490952701	EUR=	0	EUR=	0	EUR=	8355247
Yrs=	0.000	Yrs=	11.500	Yrs=	0.000	Yrs=	0.000	Yrs=	11.415

2

