

HGI & Ash Fusion Temperature - Reducing Analysis

Company: METTS/Central Petroleum
Well: SHEL 27 109

Date: 17/03/2011
File: 0102-07

Well Name	Sample Number	Top Depth	Bottom Depth	Deformation	Spherical	Hemispherical	Flow	Hardgrove Grindability Index
		(m)	(m)	(°C)	(°C)	(°C)	(°C)	
SHEL 27 109-1	1	741.00	784.00	1290	1310	1330	1440	98
SHEL 27 109-1	2	798.40	1034.80	1440	1540	1550	>1550	66
SHEL 27 109-2	3	905.00	1069.00	1260	1300	1330	1460	77

Note. All results reported to air dried basis (a.d.) unless noted.

