

Summary of Reserves

Working Interest Basis

As at 31 December 2013

	Syria		USA		Group Total		
	Oil ¹ mmbbl	Gas bcf	Oil ¹ mmbbl	Gas bcf	Oil ¹ mmbbl	Gas bcf	Oil & Gas ² mmboe
As at 31 December 2013							
Proved	38.3	12.2	0.8	1.3	39.1	13.5	41.4
Probable	30.6	20.8	0.2	0.7	30.8	21.5	34.4
Proved & Probable	68.9	33.0	1.0	2.0	69.9	35.0	75.8
Possible	42.9	35.6	0.1	0.2	43.0	35.8	48.9
Proved, Probable & Possible	111.8	68.6	1.1	2.2	112.9	70.8	124.7

Summary of Prospective Resources

Unrisked Working Interest Basis

As at 31 December 2013

	Constituent	Low	Best	High
Morocco Rharb Centre Permit				
(working interest 75%)				
Upper Miocene Leads/Prospects	Sales Gas, bcf	7	21	46
Morocco Fes Permit				
(working interest 50%)				
Jurassic Leads	Oil & Sales Gas ² , mmboe	21	478	2,250
Morocco Total	mmboe²	22	482	2,258
Tunisia Chorbane Permit				
(working interest 100%)				
Sidi Agareb Prospect Eocene/Upper Cretaceous	Oil, mmbbl	8	27	63
Lafaya Deep & Sidi Daher Prospects Jurassic	Sales Gas, bcf	21	103	398
Tunisia Total	mmboe²	12	44	129
Total	mmboe²	34	526	2,387

1: "Oil" includes condensate and NGLs

2: Gas is converted to mmboe at the conversion factor 1 bcf = 0.1667 mmboe

NB: Certain figures may not add up due to roundings