

**BLOCS PETROLIERS ATTRIBUES ET EN VIGEUR AU 31/12/2017**

<b>Bloc</b>	<b>Date de signature</b>	<b>Consortium</b>	<b>Operateur</b>	<b>Coordonnées</b>			<b>Superficie (km²)</b>
<b>CI-11</b>	27 juin 1992	PETROCI CI-11 : 47,96% PETROCI : 20,14% CIPEM SA : 26,9% HYDRODRILL SA : 5%	Petroci CI-11	IA	4°50'44.500"W	5°04'00.000"N	77
				Pc	4°45'00.000"W	5°04'00.000"N	
				H01	4°45'00.000"W	5°00'02.882"N	
				IF	4°50'44.500"W	5°00'02.882"N	
<b>CI-27</b>	14 déc. 1994	FOXTROT : 24% SECI : 24% ENERCI : 12% PETROCI : 40%	Foxtrot International	BP97	4°45'00.0000"W	5°09'07.9448"N	563
				JL	4°33'17.0000"W	5°10'56.4674"N	
				OON	4°33'17.0000"W	4°55'53.2200"N	
				N01	4°37'30.0000"W	4°55'55.0000"N	
				FG'	4°37'30.0000"W	4°55'55.0000"N	
OOM'	4°45'00.0000"W	4°55'55.0000"N					
<b>CI-26</b>	20 déc. 1995	CNR : 58,67% TULLOW : 21,33% PETROCI : 20%	CNR International	MA	4°33'00,0000"W	5°04'00,0000"N	235
				07B'	4°20'42,0000"W	5°04'00,0000"N	
				98M	4°20'42,0000"W	4°57'30,0000"N	
				MZ	4°24'00,0000"W	4°57'30,0000"N	
				MF	4°24'00,0000"W	4°58'15,0000"N	
				MG	4°27'30,0000"W	4°58'15,0000"N	
				MH	4°27'30,0000"W	4°59'00,0000"N	
				MI	4°33'00,0000"W	4°59'00,0000"N	
				MA	4°33'00,0000"W	5°04'00,0000"N	
				07B'	4°20'42,0000"W	5°04'00,0000"N	
<b>CI-40</b>	09 avr. 1998	CNR : 57,61% SVENSKA : 27,39% PETROCI : 15%	CNR International	97N	4°33'17,0000"W	4°59'00,0000"N	175
				MH	4°27'30,0000"W	4°59'00,0000"N	
				MG	4°27'30,0000"W	4°58'15,0000"N	
				MF	4°24'00,0000"W	4°58'15,0000"N	
				MZ	4°24'00,0000"W	4°57'30,0000"N	
				07F	4°22'45,0000"W	4°57'30,0000"N	
				07G	4°22'45,0000"W	4°55'40,0000"N	
				07H	4°24'00,0000"W	4°55'40,0000"N	
				07I	4°24'00,0000"W	4°52'36,0000"N	
				07J	4°28'37,0000"W	4°52'36,0000"N	
				07K	4°28'37,0000"W	4°54'14,0000"N	
				07L	4°33'17,0000"W	4°54'14,0000"N	
				<b>CI-24</b>		CYBELE : 90% PETROCI : 10%	
EG	3°47'29,000"W	5°12'03,4634"N					
DG	3°47'29,000"W	5°54'24,0000"N					
96ZA	4°00'08,000"W	5°54'24,0000"N					
<b>CI-100</b>	27 janv. 2012	TOTAL E&P : 45% ENI : 30% YAM'S : 10% PETROCI : 15%		16A	3° 21' 50.042"W	4° 35' 00.000"N	1175
				16B	3° 23' 58.367"W	4° 24' 12.000"N	
				16C	3° 27' 56.000"W	4° 24' 12.000"N	
				13AA	3° 27' 56.000"W	4° 19' 30.000"N	
				13AB	3° 30' 02.000"W	4° 19' 30.000"N	
				13AC	3° 30' 02.000"W	4° 17' 36.000"N	
				13AD	3° 35' 00.000"W	4° 17' 36.000"N	
				96K	3° 35' 00.000"W	4° 14' 29.000"N	
				13AE	3° 26' 59.718"W	4° 03' 38.811"N	
				13AF	3° 22' 30.627"W	4° 03' 38.811"N	
				13AG	3° 22' 30.627"W	4° 07' 31.067"N	
				13AH	3° 19' 03.817"W	4° 07' 31.067"N	
				C	3° 13' 37.000"W	4° 35' 00.000"N	
<b>CI-103</b>	05 avr. 2007	ANADARKO : 65% MITSUBISHI : 20% PETROCI : 15%	Anadarko	13aP	4°20'42,0000"W	4°47'18,0000"N	703
				13bP	4°11'36,0000"W	4°47'29,0000"N	
				13cP	4°11'36,0000"W	4°50'00,0000"N	
				13dP	4°07'57,0000"W	4°50'00,0000"N	
				13eP	4°07'56,0000"W	4°54'07,0000"N	
				13fP	4°00'08,0000"W	4°54'10,0000"N	
				12AX	4°00'08,0000"W	4°47'13,0000"N	
				12AY	4°14'40,0000"W	4°36'42,0000"N	
12AZ	4°20'42,0000"W	4°36'27,0000"N					
<b>CI-202</b>	07 nov. 2013	Vitol : 48,33% Nomad : 38,67% Petroci : 13%	Vitol	EG	3°47'29,000"W	5°12'03,521"N	707
				DG	3°47'29,000"W	4°54'24,000"N	
				ED	3°35'00,000"W	4°54'24,000"N	
				97E'	3°35'00,000"W	5°10'01,686"N	

<b>CI-523</b>	18 janv. 2012	Vitol : 50% Nomad : 40% Petroci :10%	Taleveras	N7	3°35'00".0000"W	4° 57' 10.6900"N	1527
				N6	3° 23'16.8200"W	4° 48' 58.7600"N	
				N5	3° 11' 02.2378"W	4° 46' 24.3800"N	
				11D	3° 12' 08.6735"W	4° 41' 58.0115"N	
				11C	3° 23' 37.1863"W	4° 44' 24.7218"N	
				11B	3° 24' 09.1529"W	4° 42' 15.3700"N	
				11A	3° 35' 00.0000"W	4° 42' 15.3795"N	
<b>CI-525</b>	18 nov. 2013	Vitol : 50% Nomad : 40% Petroci :10%	Afren	97E'	3°35'00.0000"W	5°10'15.1200"N	1221
				10x	3°26'00.0000"W	5°09'12.0280"N	
				BP55	3°06'19.0000"W	5°05'20.0000"N	
				12AH'	3°04'06.0354"W	4°53'56.0450"N	
				12AH	3°09'10.0000"W	4°53'56.0450"N	
				12AG	3°25'00.0000"W	4°57'10.6900"N	
				N7	3°35'00.0000"W	4°57'10.6900"N	
<b>CI-508</b>	18 mai 2012	Vitol : 36% Barrus : 24% Petroci SA : 30% Petroci : 10%	Vitol	10C	6°55'00,000"W	4°21'14,460"N	1060
				96S	6°25'00,000"W	4°29'55,708"N	
				10F	6°25'00,000"W	4°15'13,793"N	
				10D	6°55'00,000"W	4°15'13,793"N	
<b>CI-602</b>	16 déc. 2014	ExxonMobil : 90% Petroci : 10%	ExxonMobil	14F	5°58'00.0000"W	4°13'12.3000"N	3 873
				96G	5°32'27.8300"W	4°15'47.0000"N	
				14H	5°32'27.8300"W	3°30'00.0000"N	
				14G	5°58'00.0000"W	3°30'00.0000"N	
<b>CI-603</b>	16 déc. 2014	ExxonMobil : 90% Petroci : 10%	ExxonMobil	96G	5°32'27.8300"W	4°15'47.0000"N	5 542
				98GI'	5°02'24.8800"W	4°19'39.7100"N	
				14I	4°58'34.9600"W	4°20'38.6400"N	
				14J	4°58'34.9600"W	3°30'00.0000"N	
<b>CI-528</b>	04 sept. 2013	Anadarko : 90% Petroci : 10%	Anadarko	96IA	4° 20' 42.000"W	4° 34' 20.600"N	1 069
				96JA	4° 00' 08.000"W	4° 34' 20.900"N	
				08J	4° 00' 08.000"W	4° 28' 57.530"N	
				13D	3° 46' 15.000"W	4° 26' 06.340"N	
<b>CI-529</b>	04 sept. 2013	Anadarko : 90% Petroci : 10%	Anadarko	13E	3° 46' 15.000"W	4° 16' 47.950"N	1 374
				96J	4° 00' 08.000"W	4° 19' 37.000"N	
				96I	4° 20' 42.000"W	4° 31' 09.000"N	
				96I	4° 20' 42.000"W	4° 31' 09.000"N	
<b>CI-527</b>	02 sept. 2015	Anadarko : 90% Petroci : 10%	Anadarko	96J	4° 00' 08.000"W	4° 19' 37.000"N	1 038
				13E	3° 46' 15.000"W	4° 16' 47.950"N	
				13B	3° 46' 15.000"W	4° 10' 47.250"N	
				13A	4° 20' 42.000"W	4° 10' 47.250"N	
				12AZ	4°20'42.0000"W	4°36'27.0000"N	
				12AY	4°14'40.0000"W	4°36'42.0000"N	
				12AX	4°00'08.0000"W	4°47'13.0000"N	
				12BE	4°00'08.0000"W	4°44'29.5000"N	
				12BD	3°51'44.6500"W	4°38'50.0000"N	
				12BC	3°46'15.0000"W	4°38'50.0000"N	
<b>CI-513</b>	16 déc. 2015	Ophir Energy : 45% African Petroleum : 45% Petroci : 10%	Ophir Energy	13R	3°46'15.0000"W	4°26'06.3400"N	1 443
				08J	4°00'08.0000"W	4°28'57.5300"N	
				96JA	4°00'08.0000"W	4°34'20.6000"N	
				96IA	4°20'42.0000"W	4°34'20.9000"N	
<b>CI-605</b>	16 août 2016	Total E&P : 90% Petroci : 10%	Total E&P	96S	6°25'00.000"W	4°29'42.000"N	6 472
				96C	6°25'00.000"W	4°10'28.000"N	
				10P	6°05'00.000"W	4°12'30.000"N	
				10K	6°05'00.000"W	4°35'37.635"N	
				14L	4°11'30.0000"W	4°10'47.2500"N	
<b>CI-101</b>	22 mars 2017	Eni : 90% Petroci : 10%	Eni	13V	3°32'16.0529"W	4°10'47.2500"N	1 564
				96 L	3°21'20.7500"W	3°56'00.0000"N	
				14N	3°26'29.9150"W	3°30'00.0000"N	
				14M	4°11'30.0000"W	3°30'00.0000"N	
				96ZA	4°00'08.0000"W	4°54'24.0000"N	
				15C	3°39'34.3330"W	4°54'24.000"N	
				15B	3°39'34.3330"W	4°52'21.9400"N	
15A	3°35'00.0000"W	4°52'21.9400"N					
12BA	3°35'00.0000"W	4°28'08.0000"N					
12BB	3°46'15.0000"W	4°31'32.9000"N					
12BC	3°46'15.0000"W	4°38'50.0000"N					
12BD	3°51'44.6500"W	4°38'50.0000"N					
12BE	4°00'08.0000"W	4°44'29.5000"N					

<b>CI-205</b>	22 mars 2017	Eni : 90% Petroci : 10%	Eni	96M	4°45'00.000"W	4°50'20.000"N	1 270
				96LL'	4°33'17.000"W	4°50'20.000"N	
				LL'	4°33'17.000"W	4°45'00.000"N	
				II	4°20'42.000"W	4°45'00.000"N	
				12AR	4°20'42.0000"W	4°39'19.8630"N	
				12AQ	4°40'12.2900"W	4°36'19.1270"N	
				12AP	4°39'47.2820"W	4°34'36.2250"N	
				12AO	4°50'44.4450"W	4°32'14.3430"N	
				12AN	4°49'42.1470"W	4°27'47.0920"N	
				12AM	4°56'29.7640"W	4°26'18.6780"N	
				12AL	4°57'59.7990"W	4°35'00.0000"N	
				96RD	4°53'00.0000"W	4°35'00.0000"N	
				96RO	4°53'00.0000"W	4°41'15.0000"N	
96PP	4°45'00.0000"W	4°41'15.0000"N					
<b>CI-518</b>	11 oct. 2017	Tullow : 90% Petroci : 10%	TULLOW	10T	6°00'00.000"W	4°58'33.8775"N	1 250
				10M	5°53'00.000"W	5°01'12.7140"N	
				96X	5°32'27.830"W	5°04'54.4044"N	
				99E	5°10'50.000"W	5°07'16.1744"N	
				10V	5°10'50.000"W	5°20'00.000"N	
				10U	5°55'00.000"W	5°05'00.000"N	
<b>CI-519</b>	11 oct. 2017	Tullow : 90% Petroci : 10%	TULLOW	10V	5°10'50.000"W	5°20'00.000"N	887
				99E	5°10'50.000"W	5°07'16.1744"N	
				99F	4°53'00.000"W	5°08'29.4652"N	
				RR	4°53'00.000"W	5°25'00.000"N	
<b>CI-301</b>	11 oct. 2017	Tullow : 90% Petroci : 10%	TULLOW	RR	4°53'00.000"W	5°25'00.000"N	1 495
				ERF	4°23'20.290"W	5°25'00.000"N	
				99JI	4°23'20.290"W	5°11'59.3453"N	
				JL	4°33'17.000"W	5°10'56.4674"N	
				BP97	4°45'00.000"W	5°09'07.9448"N	
				99F	4°53'00.000"W	5°08'29.4652"N	
				ERF	4°23'20.290"W	5°25'00.000"N	
<b>CI-302</b>	11 oct. 2017	Tullow : 90% Petroci : 10%	TULLOW	EF	3°47'29.000"W	5°25'00.000"N	1 412
				EG	3°47'29.000"W	5°12'03.4634"N	
				FG	4°00'08.000"W	5°14'53.3258"N	
				JI	4°20'42.000"W	5°12'14.9270"N	
				99JI	4°23'20.290"W	5°11'59.3453"N	
				ERF	4°23'20.290"W	5°25'00.000"N	
<b>CI-521</b>	21 déc. 2017	Tullow : 90% Petroci : 10%	TULLOW	10X	3°26'00.000"W	5°08'58.4846"N	1 280
				BP55	3°06'20.4984"W	5°05'06.5004"N	
				0H10	3°06'34.670"W	5°07'43.685"N	
				10Z	3°05'00.000"W	5°07'43.685"N	
				10Y	3°05'00.000"W	5°25'00.000"N	
				10W	3°26'00.000"W	5°25'00.000"N	
				10Z	3°05'00.000"W	5°07'43.685"N	
<b>CI-522</b>	21 déc. 2017	Tullow : 90% Petroci : 10%	TULLOW	10Y	3°05'00.000"W	5°25'00.000"N	1 228
				A	2°44'22.126"W	5°25'00.000"N	
				OB10	2°43'13.580"W	5°23'23.370"N	
				OC10	2°43'36.240"W	5°20'26.030"N	
				OD10	2°46'02.480"W	5°21'22.630"N	
				OE10	2°47'09.690"W	5°17'12.060"N	
				OF10	2°43'30.590"W	5°08'28.920"N	
				OG10	2°45'37.420"W	5°06'02.900"N	
				14I	4°58'34.9600"W	4°20'38.6400"N	
13E	4°55'39.7705"W	4°21'29.2140"N					
12AM	4°56'29.7640"W	4°26'18.6780"N					
12AN	4°49'42.1470"W	4°27'47.0920"N					
12AO	4°50'44.4450"W	4°32'14.3430"N					
12AP	4°39'47.2820"W	4°34'36.2250"N					
12AQ	4°40'12.2900"W	4°36'19.1270"N					
12AR	4°20'42.0000"W	4°39'19.8630"N					
13U	4°20'42.0000"W	4°10'47.2500"N					
14K	4°58'34.9600"W	4°10'47.2500"N					
<b>CI-602</b>	21 déc. 2017	Kosmos : 45% BP : 45% Petroci : 10%	KOSMOS	14F	5°58'00.0000"W	4°13'12.3000"N	3 873
				96G	5°32'27.8300"W	4°15'47.0000"N	
				14H	5°32'27.8300"W	3°30'00.0000"N	
				14G	5°58'00.0000"W	3°30'00.0000"N	
<b>CI-603</b>	21 déc. 2017	Kosmos : 45% BP : 45% Petroci : 10%	KOSMOS	96G	5°32'27.8300"W	4°15'47.0000"N	5 542
				98GI'	5°02'24.8800"W	4°19'39.7100"N	
				14I	4°58'34.9600"W	4°20'38.6400"N	
				14J	4°58'34.9600"W	3°30'00.0000"N	
				14H	5°32'27.8300"W	3°30'00.0000"N	

<b>CI-707</b>	21 déc. 2017	Kosmos : 45% BP : 45% Petroci : 10%	KOSMOS	10K	6°05'00.0000"W	4°35' 37.6350"N	2 925
				10P	6°05'00.0000"W	4°12' 30.0000"N	
				96G	5°32'27.8300"W	4°15' 47.0000"N	
				17D	5°22'59.0000"W	4°17' 00.5340"N	
				bw	5°22'59.0000"W	4°35' 00.0000"N	
<b>CI-708</b>	21 déc. 2017	Kosmos : 45% BP : 45% Petroci : 10%	KOSMOS	17C	5°53'00.0000"W	4°35' 00.0000"N	1 446
				bw	5°22'59.0000"W	4°35' 00.0000"N	
				17D	5°22'59.0000"W	4°17' 00.5340"N	
				98GI'	5°02'24.8800"W	4°19' 39.7100"N	
				14I	4°58'35.0000"W	4°20' 39.0000"N	
				13E	4°55'39.7705"W	4°21' 29.2140"N	
12AL	4°57'59.7990"W	4°35' 00.0000"N					

Source : DGH