

**DATA PACKAGE CONTENTS LISTING  
 KON5, KON6, KON8, KON9, KON17 & KON20**

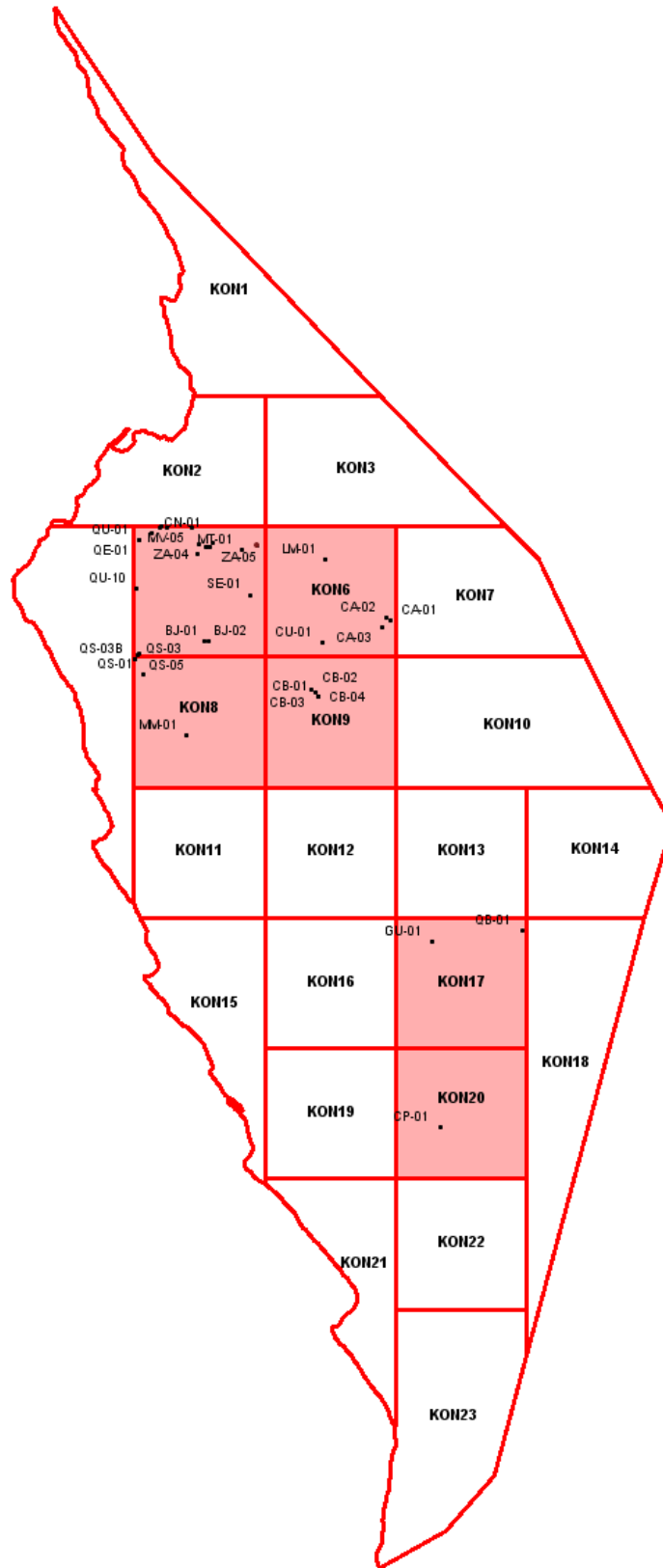
- A – Geological Data
- B - Studies
- C – Seismic Data
- D – Maps
- E – Legal Information

**A - GEOLOGICAL DATA**

- **WELLS**

The wells selected below belong to the Kwanza Onshore basin blocks planned for the 2020 bidding round.

BLOCK	WELL_NAME	BLOCK	WELL_NAME
KON 5	BANZA QUITELE-1	KON 6	CALOMBOLOCA-1
	BOM JESUS-1		CALOMBOLOCA-2
	BOM JESUS-2		CALOMBOLOCA-3
	CASSANONA-1		CUNGA-1
	MULENVOS-5 & 5ST1		LALAMA-1
	MULENVOS-9	KON 8	MAXIMENDE-1
	MULENVOS-13		QUENGUELA SUL-1
	MULENVOS-16		QUENGUELA SUL-3
	MUTUTO-1		QUENGUELA SUL-3BIS
	QUENGUELA EST-1	KON 9	CACOBA-1
	QUENGUELA SUD-5		CACOBA-2
	QUENGUELA SUD-7		CACOBA-3
	QUENGUELA-10		CACOBA-4
	SERPA-1	KON 17	GUNZA-1
	ZANGO-1		QUEMBEJE-1
	ZANGO-1 BIS	KON 20	CAPOLO-1
	ZANGO-2		
	ZANGO-3		
	ZANGO-4 & 4DEV		
	ZANGO-5		



- **WELL REPORTS & LOGS**

Thirty-six(36) wells were selected with their referred data belonging to the six (6) Kwanza Onshore blocks in the Kwanza basin for the 2020 bid round.

BLOCK	WELL_NAME	TITLE
KON 5	BANZA QUITALE-1	ETUDE LABORATOIRE DU FORAGE
		RAPPORT FINAL (GEOLOGICAL)
		RELATÓRIO FINAL DE SONDAGEM
		LOGS IN LIS AND LAS FORMAT
	BOM JESUS-1	RAPPORT GEOLOGIQUE
		LOGS IN LIS AND LAS FORMAT
	BOM JESUS-2	RAPPORT GEOLOGIQUE
		LOGS IN LIS AND LAS FORMAT
	CASSANONA-1	RAPPORT GEOLOGIQUE
		ETUDE GEOCHIMIQUE DU Puits DE CASSONONA 1
		MICROPALÉONTOLOGIE RAPPORT MP 71-5 - ETUDE BIO ET CHRONOSTRATIGRAPHIQUE
		LOGS IN LIS AND LAS FORMAT
	MULENVOS-13	SERVICING REPORT MULENVOS 13 - JANUARY 1982
		RESULTATS L'INTERPRETATION ORDINATEUR EFFECTUE DIAGRAPHIES
		RAPPORT GEOLOGIQUE
		WORKOVER REPORT AUGUST/80
		WORKOVER REPORT JUNE 1981
		LOGS IN LIS AND LAS FORMAT
	MULENVOS-16	RAPPORT GEOLOGIQUE MV-16
		FINAL WELL REPORT MV-16
		ESTUDO MICROPALÉNTOLOGICO (FORAMINÍFEROS)
ÉTUDE GÉOCHIMIQUE DU CACOBA ET BINGA, JUIN 1983		
L'INTERPRETATION GLOBAL DES DIAGRAFIES RÉALISÉES SUR Puits MV-16 COUVRANT L'INTERVALLE DE 2660 À 2595 MÈTRES		
LOGS IN LIS AND LAS FORMAT		
MULENVOS-5 & 5DEV	RAPPORT GEOLOGIQUE	
	CORRELATION ENTRE MULENVOS MV 15, MV 13 ET MV 5 DANS LE CACOBA À ANHYDRITE ET BINGA	
	LOGS IN LIS AND LAS FORMAT	
MULENVOS-9	RAPPORT GEOLOGIQUE	
	LOGS IN LIS AND LAS FORMAT	
MUTUTO-1	RELATÓRIO FINAL DE SONDAGEM, JUNHO DE 1975	
	RAPPORT FINAL MT1, JANVIER 1975	
	LOGS IN LIS AND LAS FORMAT	

BLOCK	WELL_NAME	TITLE
KON5	QUENGUELA SUL-5	RAPPORT GEOLOGIQUE
		LOGS IN LIS AND LAS FORMAT
	QUENGUELA SUL-7	RAPPORT GEOLOGIQUE
		DRILLING REPORT, 14 DE MAIO DE 1974
		MICROPALÉONTOLOGIE RAPPORT MP 74-3 - ETUDE BIO CHRONOSTRATIGRAPHIQUE, JUILLET 1974
		LOGS IN LIS AND LAS FORMAT
	QUENGUELA EST-1	DRILLING REPORT, 11th SEPTEMBER 1970
		RAPPORT GEOLOGIQUE, FÉVRIER 1970
		MICROPALÉONTOLOGIE RAPPORT MP 70-14 - ETUDE BIOSTRATIGRAPHIQUE
		LOGS IN LIS AND LAS FORMAT
	QUENGUELA-10	RAPPORT GEOLOGIQUE, DÉCEMBER 1960
		LOGS IN LIS AND LAS FORMAT
	SERPA-1	RAPPORT FINAL, LUANDA AÔUT 1974
		RELATÓRIO DE IMPLANTAÇÃO SERPA 1, MARÇO DE 1974
		RELATÓRIO FINAL DE SONDAGEM SE-1, OUTUBRO DE 1974
		LOGS IN LIS AND LAS FORMAT
	ZANGO-1	RAPPORT GEOLOGIQUE
		LOGS IN LIS AND LAS FORMAT
	ZANGO-1 BIS	RAPPORT GEOLOGIQUE
		ETUDE GEOCHIMIQUE DU PUIITS ZANGO-1Bis
		DRILLING REPORT - 25th SEPTEMBER 1970
		MICROPALÉONTOLOGIE RAPPORT MP 71-4 ETUDE BIOSTRATIGRAPHIQUE
		WORKOVER N° 1, REPORT - MAY 5, 1972
LOGS IN LIS AND LAS FORMAT		
ZANGO-2	RAPPORT GEOLOGIQUE	
	LOGS IN LIS AND LAS FORMAT	
ZANGO-3	RAPPORT GEOLOGIQUE	
	LOGS IN LIS AND LAS FORMAT	
ZANGO-4 & 4 DÉVIE	RAPPORT GEOLOGIQUE ZANGO 4	
	RAPPORT GEOLOGIQUE ZANGO 4 - DEVIÉ	
	LOGS IN LIS AND LAS FORMAT	
ZANGO-5	RAPPORT GEOLOGIQUE	
	ETUDE PETROGRAPHIQUE DU CATUMBELA	
	LOGS IN LIS AND LAS FORMAT	

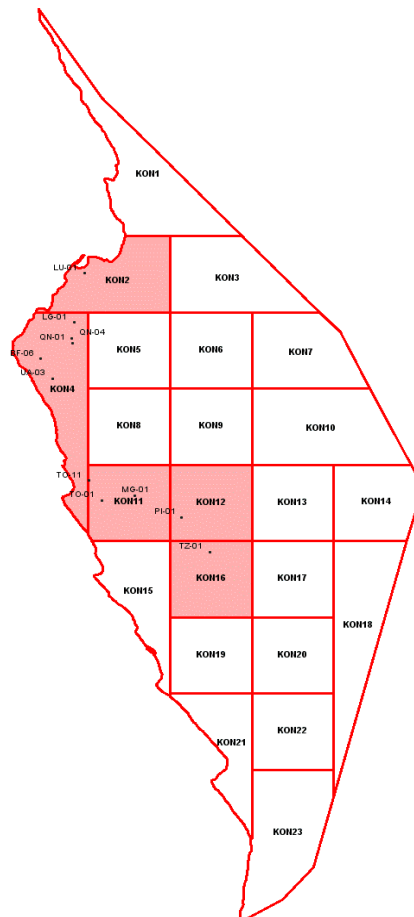
BLOCK	WELL_NAME	TITLE
KON6	CALOMBOLOCA-1	ETUDE GEOCHIMIQUE DE CALOMBOLOCA 1
		GEOLOGICAL REPORT
		OLIGOCENE SUPERIEUR DE CA1
		RELATORIO FINAL
	CALOMBOLOCA-2	RAPPORT FINAL
		LOGS IN LIS AND LAS FORMAT
	CALOMBOLOCA-3	RAPPORT FINAL
		LOGS IN LIS AND LAS FORMAT
	CUNGA-1	RAPPORT_GEOLOGIQUE
		ETUDE BIO-CHRONOSTRATIGRAPHIQUE SOMMAIRE
		QUANTITATIVE LOG INTERPRETATION
		LOGS IN LIS AND LAS FORMAT
	LALAMA-1	RELATORIO FINAL DE SONDAGEM
		RAPPORT FINAL - MAY 1974
LOGS IN LIS AND LAS FORMAT		
KON8	MAXIMENDE-1	RAPPORT GEOLOGIQUE
		LOGS IN LIS AND LAS FORMAT
	QUENGUELA SUL-1	RAPPORT GEOLOGIQUE
		CAROTTAGE SISMIQUE, 12 OCTOBER 1960
		LOGS IN LIS AND LAS FORMAT
	QUENGUELA SUL-3	RAPPORT GEOLOGIQUE
		EDITED LOGS IN LIS AND LAS FORMAT
	QUENGUELA SUL-3BIS	INFORMATION BIO ET CHRONOSTRATIGRAPHIQUE SUPPLÉMENTAIRE AINSI QUE QUELQUES CORRECTIONS
		RAPPORT GEOLOGIQUE
		LOGS IN LIS AND LAS FORMAT
KON9	CACOBA-1	RAPPORT GEOLOGIQUE
		L'ANTICLINAL ET LES Puits DE CACOBA

BLOCK	WELL_NAME	TITLE
KON9	CACOBA-2	RAPPORT GEOLOGIQUE
		CAROTTAGE ÉLECTRIQUE
	CACOBA-3	RAPPORT GEOLOGIQUE
		LOGS IN LIS AND LAS FORMAT
	CACOBA-4	RAPPORT GEOLOGIQUE
	KON17	GUNZA-1
INTERET PETROLIER DE LA STRUCTURE DE GUNZA		
ESTUDO GEOLOGICO DE GUNZA - APÓS PERFURAÇÃO DE GUNZA 1		
DRILLING REPORT, 1st OCTOBER 1970		
LOGS IN LIS AND LAS FORMAT		
QUEMBEJE-1		RAPPORT FINAL (QB 1), 15 FÉVRIER 1971
		RELATORIO DE IMPLANTAÇÃO, 15 SE SETEMBRO DE 1970
		ETUDE LABORATOIRE DE QB 1 (BASIN DE CUANZA, ANGOLA)
		RELATÓRIO FINAL DE SONDAÇÃO QB 1 - MARÇO DE 1971
		LOGS IN LIS AND LAS FORMAT
KON20	CAPOLO-1	RAPPORT GEOLOGIQUE CAPOLO 1
		ETUDE GEOCHIMIQUE DU Puits DE CAPOLO 1
		DRILLING REPORT, 11.1.71
		RAPPORT GÉOPHYSIQUE n° 71/2 SISMOGRAMME SYNTHÉTIQUE DE CAPOLO 1
		LOGS IN LIS AND LAS FORMAT

- **ADDITIONAL DATA**

The additional information is composed of a set of information related with eleven wells which are considered key wells of the onshore blocks of the basin, their data, some abandonment reports of the Kwanza onshore, and a set of information called well information data base that includes information (public and stratigraphy ) from 191 wells.

BLOCK	WELL_NAME	BLOCK	WELL_NAME
KON 2	LUANDA-1	KON 11	TOBIAS -11
KON4	BENFICA-6		TOBIAS-1
	LEGUA-1		MONGAICHI-1
	QUENGUELA NORTE-1	KON 12	PITCHI-1
	QUENGUELA NORTE-4	KON 16	TUENZA-1
	UACONGO-3		



**KEY WELLS - EXTRA DATA**

Included in this package are eleven (11) extra wells and their data, which are considered key wells of the onshore blocks of the basin, and some field abandonment reports. This data will allow better assessment to the potential of the proposed blocks.

BLOCK	WELL_NAME	TITLE
KON2	LUANDA-1	RAPPORT GEOLOGIQUE
		SERVICING REPORT LUANDA 1 JUNE/JULY-86
		NOTE CONCERNANT LES OPERATIONS SCHLUMBERGER DU 19 JUIN 1956
		LOGS IN LIS AND LAS FORMAT
KON4	BENFICA-6	DRILLING REPORT
		SERVICING REPORT BF-06 JUNE 1997
		RAPPORT GEOLOGIQUE
		LOGS IN LIS AND LAS FORMAT
	LEGUA-1	GEOLOGICAL REPORT WELL VOL.I
		GEOLOGICAL REPORT WELL VOL. II
		ETUDE GEOCHIMIQUE DU Puits LÉGUA 1
		ESTUDO PETROGRAFICO COMPLEXO DE BASE NA SONDAEM LÉGUA 1, ENTRE OS 3.093 M E OS 3.095 M DE PROFUNDIDADE
		ETUDE MICROFAUNES DU SONDAGE DE LEGUA 1
		MICROPALÉONTOLOGIE RAPPORT MP 73-1 ETUDE BIOSTRATIGRAPHIQUE
		LOGS IN LIS AND LAS FORMAT
		LOGS IN LIS AND LAS FORMAT
	QUENGUELA NORTE-1	RAPPORT GEOLOGIQUE
		DRILLING AND COMPLETION REPORT
		SPECIAL CORE ANALYSIS STUDY PAR CORE LAB QUENGUELA NORD - Puits QN 1 ET QN 9.
		ETUDE BIOSTRATIGRAPHIQUE PREMIÈRE PARTIE: ESSAI BIOZONATION PLANCTONIQUE
		LOGS IN LIS AND LAS FORMAT
	QUENGUELA NORTE-4	FINAL WORKOVER REPORT - AUGUST 1980
		GEOLOGICAL REPORT
		LOGS IN LIS AND LAS FORMAT
UANCNGO-3	RAPPORT GEOLOGIQUE	
	SERVICING REPORT - NOVEMBER 1997	
	FINAL SERVICING REPORT - JUNE 1999	
	LOGS IN LIS AND LAS FORMAT	
KON11	TOBIAS -11	RAPPORT GEOLOGIQUE
		RAPPORT FORAGE ET COMPLETION CHAMP TOBIAS (R. KWANZA)
		LOGS IN LIS AND LAS FORMAT
	TOBIAS-1	GEOLOGICAL REPORT
		CARACTERISTICAS FISICAS E QUIMICAS E MORFOLOGICAS DE AMOSTRAS DE CAROTTES DE TOBIAS-1
		LOGS IN LIS AND LAS FORMAT
	MONGAICHI-1	RAPPORT GEOLOGIQUE
		LOGS IN LIS AND LAS FORMAT



BLOCK	WELL_NAME	TITLE
KON12	PITCHI-1	RAPPORT GEOLOGIQUE
		LOGS IN LIS AND LAS FORMAT
KON16	TUENZA-1	RAPPORT GEOLOGIQUE
		LOGS IN LIS AND LAS FORMAT

#### ABANDONMENT REPORTS

ABANDONMENT REPORTS
BACIA DO KWANZA WELLS ON OLD CONCESSIONS DEFINITIVE ABANDONMENT REPORT
BENFICA FIELD DEFINITIVE ABANDONMENT REPORT SECOND SEMESTER 1997
BENFICA FIELD DEFINITIVE ABANDONMENT REPORT SECOND SEMESTER 1997/FIRST TRIMESTER 2000
BENTO FIELD DEFINITIVE ABANDONMENT REPORT SECOND SEMESTER 1999
GALINDA FIELD DEFINITIVE ABANDONMENT REPORT SECOND SEMESTER 1999
LEGUA FIELD DEFINITIVE ABANDONANMENT REPORT FIRST TRIMESTER 2000
LUANDA FIELD DEFINITIVE ABANDONMENT REPORT SECOND SEMESTER 1986
MULENVOS NORTE FIELD DEFINITIVE ABANDONMENT REPORT SECOND SEMESTER 1996
MULENVOS SUL FIELD DEFINITIVE ABANDONMENT REPORT SECOND SEMESTER 1999
QUENGUELA NORTE FIELD DEFINITIVE ABANDONMENT REPORT VOL I FIRST TRIMESTER 2000
QUENGUELA NORTE FIELD DEFINITIVE ABANDONMENT REPORT VOL II FIRST TRIMESTER 2000
QUENGUELA NORTE FIELD DEFINITIVE ABANDONMENT REPORT VOL III FIRST TRIMESTER 2000
TOBIAS FIELD DEFINITIVE ABANDONMENT REPORT FIRST TRIMESTRE 2000

## B – STUDIES

The data package includes twenty- five (25) basin studies which detail the prospectivity, structure and stratigraphy of the Onshore Kwanza Basin:

STUDIES
AFRICA EXPLORATION OPPORTUNITIES LOWER CONGO AND KWANZA BASIN
ANGOLA BKW MULTI-WELLS QUANTITATIVE LOG INTERPRETATION
BKW AVANT-PROJECT DES SELECTION DES SURFACE
DEUX PARTIE ESSAI D'ÉVAL POTPETROL SUPRA SALIF PERMIS CUANZA
ETUDE GRAVIMÉTRIQUE DE LA LONGA KWANZA BASIN
ETUDE QUELQ ECH ROCHES-MERS L'AFFLEUREMENT FORMATIONS
GRAVITY MAGNETIC AND STRUCUTURAL STUDY
KWANZA BASIN ONSHORE FIELDS AND RESERVES
LE CRETACE SUPERIEUR DE CATUMBO-MOSSOLO ET AMBRIZ
L'EXPLORATION DANS LE BASSIN DU CUANZA A LA DATE 31.05.1956
OLD CONCESSIONS DEFINITIVE ABANDONMENT REPORT
PROBLEMES GEOLOGIQUE SUPRASALIFERECCN-CC_TOME II
REGIONAL GEOCHEMICAL STUDY (ANGOLA KW BASIN ONSHORE PROJECT)
REVISION DE L HORISON 6 VUADEMBO ET CALAGE AUX Puits NOVEMBRE 1977
SEDIMENTOLOGY AND RESER. MICROCHARACTERISATION ANG KON BASIN PROJECT
THE PROSPECTIVITY OF THE ONSHORE PART OF KWANZA BASIN
BASIN CUANZA-PLAN TRAVAUX PROPECTION ET RECHERCHE L'ANNEE
CARTES DES CHAMPS PRODUCTIFS RESUME DONNEES PRODUCTION
ETUDE GRAVIMÉTRIQUE DE LA LONGA_KWANZA BASIN
GEOLOGICAL REPORT CUANZA BASIN
INTERP. RESULTATS SISMIQUES REGION SUD LONGA STRUCTURES LUMBONDO-QUIPANGA
RAPPORT D'INTERPRETACAO REGION MORRO USO
RAPPORT GEOPHYSIQUE 68-3 REGION DU NORD-CUANZA
RECOMMANDATIONS POUR UN PROGRAMME D'EXPLORATION CUANZA TERRESTRE
RAPORT SUR L'ÉXAMEN ÉCHANTILLONS TERRAIN REG PORTO AMBOIM

**C - Seismic Data**

**KON 5**

Seismic Surveys: 2D-KONCGG72-G; 2D-KONCGG70-QNP; 2D-KONCGG70-BJ; 2D-KONCGG73-NQP; 2D-KONCGG74-QSP; 2D-KONCGG74-ZFP

2D-KONCGG72_G: 1 seismic line for a total of 46,92 Km inside Block KON 5.					
Survey	Line Name	Km/KON 5	Km Full Line	SEGY	IMAG
2D-KONCGG72_G	CGG-1972-G3	46,92	153,67	X	X
<b>TOTAL</b>		<b>46,92</b>	<b>153,67</b>		

2D-KONCGG70_QNP: 4 seismic lines for a total of 26,22 Km inside Block KON 5.					
Survey	Line Name	Km/KON 5	Km Full Line	SEGY	IMAG
2D-KONCGG70_QNP	CGG-1970-QNP11	11,72	11,91	X	--
	CGG-1970-QNP2	2,05	11,97	X	X
	CGG-1970-QNP4	7,62	17,71	X	--
	CGG-1970-QNP6E	4,83	7,12	X	--
<b>TOTAL</b>		<b>26,22</b>	<b>48,11</b>		

2D-KONCGG70_BJ: 7 seismic lines for a total of 62,06 Km inside Block KON 5.					
Survey	Line Name	Km KON 5	Km Full Line	SEGY	IMAG
2D-KONCGG70-BJ	BJ09	17,94	47,36	X	--
	BJ10	6,7	9,52	X	--
	BJ13	5,09	20,1	X	X
	BJ15	6,68	21,02	X	--
	BJ17	6,5	27,68	X	X
	BJ19	5,42	25,44	X	--
	BJ22	13,73	33,38	X	--
<b>TOTAL</b>		<b>62,06</b>	<b>137,14</b>		

2D-KONCGG73_NQP: 1 seismic line for a total of 3,89 Km inside Block KON 5.					
Survey	Line Name	Km/KON 5	Km Full Line	SEGY	IMAG
2D-KONCGG73_NQP	CGG-1973-NQP14	3,89	3,89	X	X
<b>TOTAL</b>		<b>3,89</b>	<b>3,89</b>		

Survey 2D-KONCGG74_QSP: 2 seismic lines for a total of 6,48 Km inside Block KON 5.					
Survey	Line Name	Km /KON 8	Km Full Line	SEGY	IMAG
2D-KONCGG74_QSP	CGG-1974-QSP4	6,48	10,85	X	X
<b>TOTAL</b>		<b>6,48</b>	<b>10,85</b>		

2D-KONCGG74_ZFP: 4 seismic lines for a total of 51,83 Km inside Block KON 5.					
Survey	Line Name	Km/KON 5	Km Full Line	SEGY	IMAG
2D-KONCGG74_ZFP	CGG-1974-ZFP03	2,4	10,2	X	X
	CGG-1974-ZFP04	12,78	12,78	X	X
	CGG-1974-ZFP05	6,55	13,58	X	X
	CGG-1974-ZFP06	13,53	13,53	X	X
	CGG-1974-ZFP07	9,77	19,44	X	X
	CGG-1974-ZFP08	6,8	7,05	X	X
<b>TOTAL</b>		<b>51,83</b>	<b>76,58</b>		

**KON 6**

Seismic Surveys: 2D-KONCGG73-CUP; 2D-KONCGG73-DGP; 2D-KONCGG70-BJ; 2D-KONCGG72-G; 2D-KONCGG69-Q; 2D-KONCGG69-BA

Survey 2D-KONCGG73_CUP: 2 seismic lines for a total of 14,9 Km inside Blocks 6.					
Survey	Line Name	Km/KON 6	Km Full Line	SEGY	IMAG
2D-KONCGG73_CUP	CGG-1973-CUP02	7,42	8,16		
	CGG-1973-CUP12	7,48	7,48	X	X
<b>TOTAL</b>		<b>14,9</b>	<b>15,64</b>		

Survey 2D-KONCGG73_DGP: 6 seismic lines for a total of 65,95 Km inside Blocks 6.					
Survey	Line Name	Km/KON 6	Km Full Line	SEGY	IMAG
2D-KONCGG73_DGP	CGG-1973-DGP10	7,47	7,47	X	X
	CGG-1973-DGP7	7,54	7,54	X	X
	CGG-1973-DGP74_3	12,27	12,27	X	X
	CGG-1973-DGP74_4	4,93	5,09	X	X
	CGG-1973-DGP8	12,92	14,52	X	X
	CGG-1973-DGP9	20,82	20,82	X	X
<b>TOTAL</b>		<b>65,95</b>	<b>67,71</b>		

Survey 2D-KONCGG70_BJ: 10 seismic lines for a total of 156.9 Km inside Blocks 6.					
Survey	Line Name	Km/KON 6	Km Full Line	SEGY	IMAG
2D-KONCGG70-BJ	BJ01	31,43	32,08	X	X
	BJ06	16,68	17,39	X	X
	BJ07	16,62	16,62	X	---
	BJ8	14,73	14,73	X	---
	BJ11	8,67	8,67	X	X
	BJ14	23,31	29,65	X	---
	BJ15	10,34	21,02	X	---
	BJ17	17,1	27,68	X	---
	BJ19	16,8	25,44	X	---
	BJ22	1,22	33,38	X	---
<b>TOTAL</b>		<b>156,9</b>	<b>226,66</b>		

Survey 2D-KONCGG72_G: 2 seismic lines for a total of 41,4 Km inside Blocks 6					
Survey	Line Name	Km/KON 6	Km Full Line	SEGY	IMAG
2D-KONCGG72_G	CGG-1972-G1	10,44	57,9	X	X
	CGG-1972-G3	30,96	108,85	X	X
TOTAL		41,4	166,75		

Survey 2D-KONCGG69_Q: 1 seismic line for a total of 22,83 Km inside Blocks 6					
Survey	Line Name	Km/KON 6	Km Full Line	SEGY	IMAG
2D-KONCGG69_Q	CGG-1969-Q4	22,83	76,52	X	X
TOTAL		22,83	76,52		

Survey 2D-KONCGG69_BA: 4 seismic lines for a total of 42.48 Km inside Blocks 6.					
Survey	Line Name	Km/KON 6	Km Full Line	SEGY	IMAG
2D-KONCGG69_BA	CGG-1969-BA28	11,36	11,75	X	X
	CGG-1969-BA30	15,3	15,3	X	X
	CGG-1969-BA39	9,84	9,84	X	X
	CGG-1969-BA49	5,98	5,98	X	X
TOTAL		42,48	42,87		

## KON 8

Seismic Surveys: 2D-KONCGG74-QSP; 2D-KONCGG68-QSP; 2D-KONCGG74-QDP

Survey 2D-KONCGG74_QSP: 1 seismic lines for a total of 4,51 Km inside Block KON 8.					
Survey	Line Name	Km /KON 8	Km Full Line	SEGY	IMAG
2D-KONCGG74_QSP	CGG-1974-QSP4	4,51	10,85	X	X
TOTAL		4,51	10,85		

Survey 2D-KONCGG68_QSP: 2 seismic lines for a total of 12,55 Km inside Block KON 8.					
Survey	Line Name	Km /KON 8	Km Full Line	SEGY	IMAG
2D-KONCGG68_QSP	CGG-1968-QSP03	4,36	14,1	X	X
	CGG-1968-QSP09	8,19	11,4	X	X
TOTAL		12,55	25,5		

Survey 2D-KONCGG74_QDP: 2 seismic lines for a total of 23,45 Km inside Block KON 8.					
Survey	Line Name	Km /KON 8	Km Full Line	SEGY	IMAG
2D-KONCGG74_QDP	CGG-1974-QDP3	12,75	12,21	X	---
	CGG-1974-QDP4	10,7	10,7	X	---
TOTAL		23,45	22,91		

**KON 9**

Seismic Surveys: 2D-KONCGG72-G; 2D-KONCGG73-CUP; 2D-KONCGG69-Q

Survey 2D-KONCGG72_G: 1 seismic line for a total of 36,19 Km inside Block KON 9.					
Survey	Line Name	Km /KON 9	Km Full Line	SEGY	IMAG
2D-KONCGG72_G	CGG-1972-G1	36,19	57,9	X	X
TOTAL		36,19	57,9		

Survey 2D-KONCGG69_Q: 1 seismic lines for a total of 32,22 Km inside Block KON 9.					
Survey	Line Name	Km /KON 9	Km Full Line	SEGY	IMAG
2D-KONCGG69_Q	CGG-1969-Q4	32,22	76,52	X	X
TOTAL		32,22	76,52		

Survey 2D-KONCGG73_CUP: 1 seismic line for a total of 1,23 Km inside Blocks 9.					
Survey	Line Name	Km/KON 6	Km Full Line	SEGY	IMAG
2D-KONCGG73_CUP	CGG-1973-CUP02	1,23	13,04	X	X
TOTAL		1,23	13,04		

**KON 17**

Seismic Surveys: 2D-KONGKC71-C

Survey 2D-KONGKC71_C: 6 seismic lines for a total of 142,99 Km inside Block 17.					
Survey	Line Name	Km KON 17	Km Full Line	SEGY	IMAG
2D-KONCGG71_C	CGG-1971-C11	19,57	26,63	X	X
	CGG-1971-C12	21,44	28,45	X	--
	CGG-1971-C13	29,86	49,36	X	X
	CGG-1971-C15	31,74	39,69	X	X
	CGG-1971-C16	32,5	60,03	X	--
	CGG-1971-C22	7,88	29,5	X	X
TOTAL		142,99	233,66		

**KON 20**

Seismic Surveys: 2D-KONCGG71-SLP; 2D-KONCGG71-C

Survey 2D-KONCGG71_SLP: 3 seismic lines for a total of 3,59 Km inside Block KON 20.					
Survey	Line Name	Km /KON 8	Km Full Line	SEGY	IMAG
2D-KONCGG71_SLP	CGG-1971-SLP08	1,47	23,57	X	X
	CGG-1971-SLP10	0,8	25,67	X	X
	CGG-1971-SLP14	1,32	16,59	X	X
TOTAL		3,59	65,83		

Survey 2D-KONGKC71_C: 4 seismic lines for a total of 70,93 Km inside Block 20.					
Survey	Line Name	Km KON20	Km Full Line	SEGY	IMAG
2D-KONCGG71_C	CGG-1971-C12	7,15	28,45	X	---
	CGG-1971-C16	10,25	60,03	X	---
	CGG-1971-C22	21,77	29,5	X	X
	CGG-1971-C39	31,76	72,33	X	---
<b>TOTAL</b>		<b>70,93</b>	<b>190,31</b>		

#### D - MAPS

- Interactive ArcGIS map
- Angola Concession Map
- Interior and Atlantic Margin Basins of Angola
- Petroleum Companies Presence in Angola
- Angola Production History and Forecast

#### E - LEGAL INFORMATION

- Decree 20/82
- Decree 120/08
- Decree 3/12
- Decree 91/18 Wells Abandon
- Petroleum Customs Law
- Petroleum Taxation Law
- Petroleum Activities Law
- Order 127/03 Law
- Order 2/12 Law