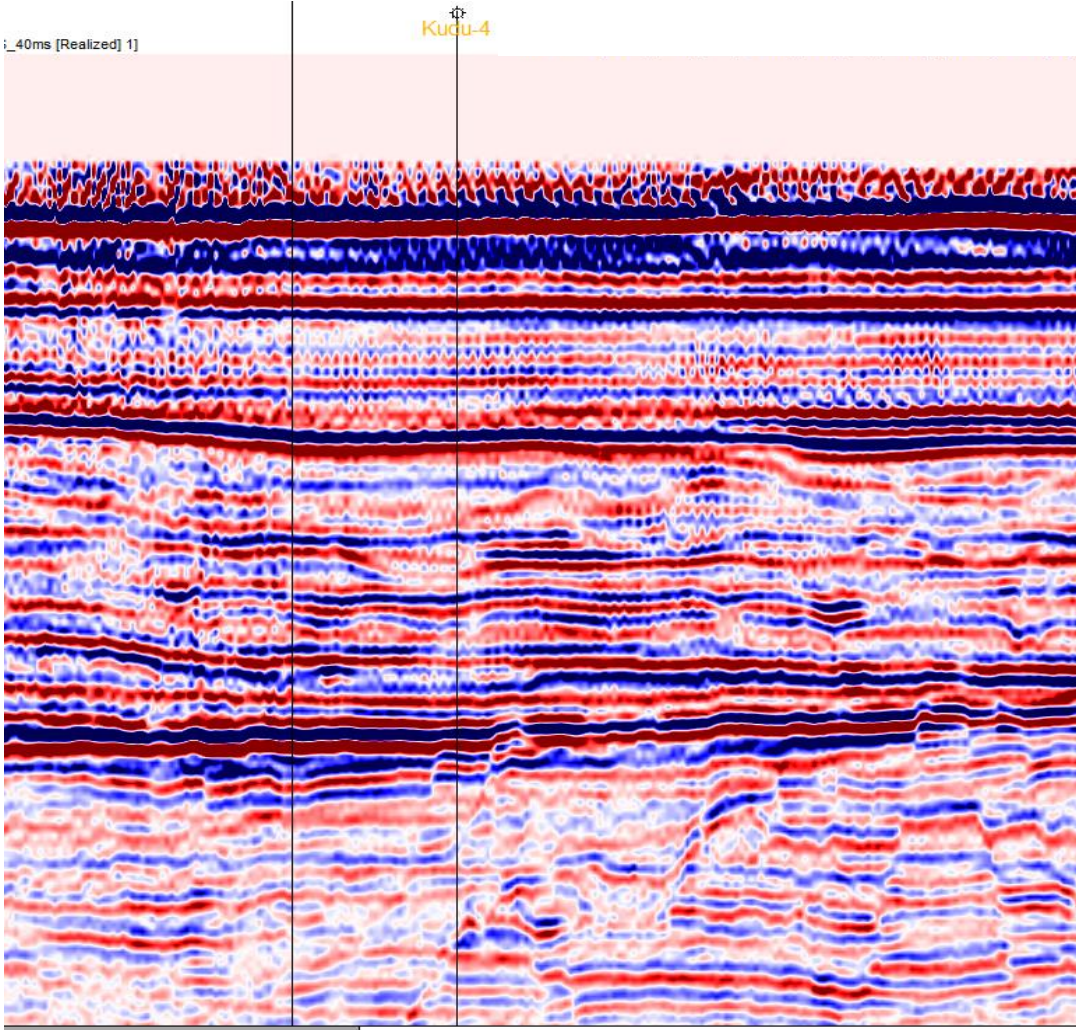


WELL CORES SAMPLES OFFSHORE NAMIBIA



KUDU-4 WELL CORE

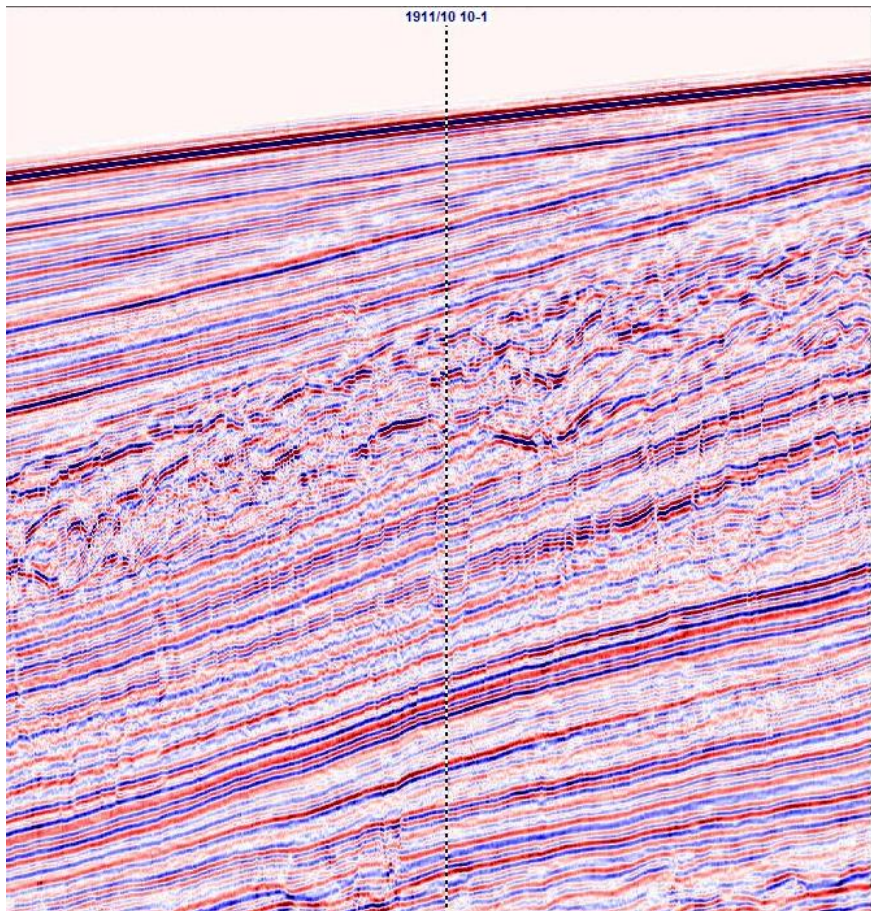
Depth 4,425.08 -4,428.17 m
K1 Marine Reservoir



1911/10 10-1

1911/10-1 WELL CORE

K1 Marine sand equivalent



Available Cuttings		
Well Name	Sample Type	Depth (m)
Kudu 9A/2	Cuttings	450-4530
Kudu 5	Cuttings	615-4898
Kudu 8	Cuttings	505-4398
Kudu 9A/2	Cuttings	400-4530
Kudu 9A/3	Cuttings	395-4519
Kudu 4	Cuttings	400-4130
Kudu 9A/3	Cuttings	395-4519
Kudu 9A/2	Cuttings	400-4341
Moosehead-1	Cuttings	2600-4170
Murombe-1	Cuttings	2301-5729
Welwitschia-1A	Cuttings	1892-2453
2012/13-1	Cuttings	3000-3684
Kudu 9A-2	Cuttings	410-4830
Kudu 9A-3	Cuttings	400-2800
2815/15-1	Cuttings	480-3330
(2814/7-2)	Cuttings	496-4725
Kabeljou 1	Cuttings	1113-3175
(2814/7-2) Set B	Cuttings	496-4725
Kudu 9A-1	Cuttings	530-4446.4
Wingat-1	Cuttings	1640-4926
(2213/6-1)	Cuttings	238-2530
Toscanini	Cuttings	3200-5495
(2012/13-1)	Cuttings	1420-2381
(1911/10-1)	Cuttings	1030-4322
Kunene-1	Cuttings	1420-3810
(2313/5-1)	Cuttings	905-2600

Available Cores Onshore		
Well Name	Sample Type	Depth (m)
AG-3	CORE	150.44-350.54
AG-4	CORE	149.48-177.69
AG-4R	CORE	149.15-307.3
AG-5	CORE	181.16-304.04
AG-6	CORE	60/06-314.84
AGIP 10	CORE	121.32-265.62
AGIP 10	CORE	121.32-265.62
AGIP 11	CORE	124.16-294.96
AGIP 12	CORE	41.90-228.00
AGIP 13	CORE	80.60-212.05
AGIP 2	CORE	94.89-284.16
AGIP 3	CORE	107.99-260.99
AGIP 4	CORE	121.53-260.02
AGIP 5	CORE	114.57-274.64
AGIP 5	CORE	114.57-274.64
AGIP 6	CORE	121.23-254.82
AGIP 7	CORE	74.09-250.61
AGIP 8	CORE	121.24-129.00
AGIP 9	CORE	46.33-277.17
B 9262	CORE	876-1875
BH 9074	CORE	1043-1542
BH 9124	CORE	700-2190
BH 9197	CORE	700-1812
BH 9563	CORE	955-2070
Toscanini	CORE	1725-5495
TSES	CORE	377-7284
TSES	CORE	377-7284
Vrede 28-1	CORE	497-5984'5"

Available Cores Offshore		
Well Name	Sample Type	Depth (m)
1911/10/01	CORE	1460-4077
2815/15-1	CORE	480-4130
Kudu 2	CORE	4290-4432
Kudu 4	CORE	4374.84-4445.28
Kudu 4 (old)	CORE	400-4705
Kudu 5	CORE	4297-4313.87
KUDU 9A/3	CORE	1473-4480
Kudu 9a-2	CORE (Polished)	4290.1-4385.3
KUDU 9A-2	CORE	400-4530
Kudu 9A3	CORE	4284-4462
Kudu 9a-3	CORE	400-4280
Kudu 9A-3 (old)	CORE	400-4280