

34	77-KA-41B	Karia	S	0	5.5	5500	2	300.0	398.5	80	7.88	198	a	a	a	a	a	a	
35	77-KA-43A	Karia	S	0	5.5	5500	2	87.0	299.5	80	17.00	426	a	a	a	a	a	a	
36	77-KA-43B	Karia	S	0	5.5	5500	2	300.0	468.5	80	13.48	338	a	a	a	a	a	a	
37	77-KA-45	Karia	S	-0.2	5.4	5600	2	87.0	381.5	80	23.56	590	a	a	a	a	a	a	
38	77-TI-06A	Tissa	S	0	4.6	4600	2	298.0	103.0	100	19.50	391	a	a	a	a	a	a	
39	77-TI-06B	Tissa	S	-0.1	4.8	4900	2	960.5	1047.0	100	8.65	174	a	a	a	a	a	a	
40	77-TI-06C	Tissa	S	-0.1	4.8	4900	2	1030.0	1093.5	100	6.35	128	a	a	a	a	a	a	
41	80-BR-05	Branes-Gueddara	S	-0.2	4.8	5000	2	132.0	305.0	80		347	a	a	a	a	a	a	Also recon.migration (below)
42	90-LK-53	Sidi Fili	S	-0.4	3.6	4000	2	125.0	385.5	60		522	a	a	a	a	a	a	Also recon.migration (below)
RECONSTRUCTED MIGRATIONS																			
43	75-KA-13	Karia	M	-0.3	5.2	5500	2	122.5	515.0	80	31.40	786	a	a	a	a	a	a	
44	76-KA-02v	Rif	M	0	4.8	4800	2	87.5	256.5	100	16.90	339	a	a	a	a	a	a	
45	76-KA-20v	Karia	M	0	4.8	4800	2	104.0	323.5	100	21.95	440	a	a	a	a	a	a	
46	76-TI-15	Rif	M	0	5.8	5800	2	719.0	114.5	80	48.36	1210	a	a	a	a	a	a	
47	77-KA-29	Fes West	M	-0.3	5.0	5300	2	113.5	446.0	80	26.60	666	a	a	a	a	a	a	
48	77-PR1	Pre-Rif	M	0	6.5	6500	2	1709.0	735.0	50	48.70	1949	a	a	a	a	a	a	
49	77-PR2	Pre-Rif	M	0	5.5	5500	2	13.0	309.0	75	22.20	593	a	a	a	a	a	a	
50	77-PR3	Pre-Rif	M	0	7.8	7800	2	13.0	417.0	50	20.20	809	a	a	a	a	a	a	
51	77-PR4	Pre-Rif	M	0	7.8	7800	2	180.5	732.0	50	27.58	1104	a	a	a	a	a	a	
52	79-LK-03	Oualili	M	0	3.9	3900	2	101.0	227.0	80	10.08	253	a	a	a	a	a	a	
53	79-LK-07	Oualili	M	-0.4	3.7	4100	2	360.0	101.0	80	20.72	519	a	a	a	a	a	a	
54	79-LK-11	Oualili	M	0	5.1	5100	2	101.0	386.0	80	22.80	571	a	a	a	a	a	a	
55	79-LK-16	Oualili	M	0	5.0	5000	2	101.0	228.0	80	10.16	255	a	a	a	a	a	a	
56	80-BR-01	Branes-Gueddara	M	-0.2	5.0	5200	2	95.0	386.5	80	23.32	584	a	a	a	a	a	a	
57	80-BR-05	Branes-Gueddara	M	-0.3	5.0	5300	2	95.0	311.5	80	17.32	434	a	a	a	a	a	a	
58	85-BZ-10	Beni_Snassene	M	0	5.2	5200	1	101.0	1756.0	50	41.38	1656	a	a	a	a	a	a	
59	85-BZ-11	Beni_Snassene	M	-0.1	5.2	5300	1	1923.0	102.0	50	45.53	1822	a	a	a	a	a	a	
60	85-LK-31	Sidi Kacem	M	-0.1	3.9	4000	2	102.5	310.5	60	12.48	417	a	a	a	a	a	a	
61	87-KA-55	Fes West	M	-0.5	5.0	5500	2	104.0	641.5	40	21.50	1076	a	a	a	a	a	a	
62	87-KA-64	Fes West	M	-0.5	5.0	5500	2	133.5	531.5	40	15.92	797	a	a	a	a	a	a	
63	87-KA-66	Fes West	M	-0.5	5.0	5500	2	580.0	133.0	40	17.88	895	a	a	a	a	a	a	
64	87-LK-33	Sidi Kacem	M	-0.2	4.0	4200	2	105.5	1027.5	30	27.66	1845	a	a	a	a	a	a	
65	87-LK-36	Sidi Kacem	M	-0.2	4.0	4200	2	105.0	534.5	30	12.89	860	a	a	a	a	a	a	
66	88-DO-05	Depression Ouerrha	M	-0.1	5.0	5100	2	846.5	103.5	50	37.15	1487	a	a	a	a	a	a	
67	88-DO-20	Depression Ouerrha	M	0	4.0	4000	2	103.5	368.5	50	13.25	531	a	a	a	a	a	a	
68	90-LK-48	Sidi Fili	M	-0.5	4.0	4500	2	102.0	525.0	60	25.38	847	a	a	a	a	a	a	
69	90-LK-49	Sidi Fili	M	-0.5	4.0	4500	2	102.5	355.5	60	15.18	507	a	a	a	a	a	a	
70	90-LK-50	Sidi Fili	M	-0.5	4.0	4500	2	102.5	649.5	60	32.82	1095	a	a	a	a	a	a	
71	90-LK-51	Sidi Fili	M	-0.5	4.0	4500	2	102.5	510.5	60	24.48	817	a	a	a	a	a	a	
72	90-LK-53	Sidi Fili	M	-0.5	4.0	4500	2	419.5	125.5	60	17.64	589	a	a	a	a	a	a	
73	92-GH-27	Gharb	M	-0.3	4.0	4300	2	103.5	1108.5	25	25.13	2011	a	a	a	a	a	a	
74	92-GH-31	Gharb	M	-0.1	4.0	4100	2	103.5	619.5	25	12.90	1033	a	a	a	a	a	a	
75	93-LK58	Sidi Fili	M	-0.5	4.0	4500	2	102.5	253.5	30	4.53	303	a	a	a	a	a	a	
76	93-LK92	Sidi Fili	M	-0.5	4.0	4500	2	102.5	365.5	30	7.89	527	a	a	a	a	a	a	
77	99-ZN-02	Ouezzane	M	-0.3	6.0	6300	2	120.0	2032.0	25	47.80	3825	a	a	a	a	a	a	
78	99-ZN-03	Ouezzane	M	-0.3	6.0	6300	2	102.0	1513.0	25	35.28	2823	a	a	a	a	a	a	

79	FES-N-98-02	FES Nord	M	0	5.0	5000	2	1001.5	1774.0	25	19.31	1546	a	a	a	a	a	a	a										
80	FES-N-98-04	FES Nord	M	1	5.0	5000	2	1001.5	2732.0	25	43.26	3462	a	a	a	a	a	a	a										
MIGRATED RECONSTRUCTED STACKS																													
81	75-KA-11	Karia	M	0	5.5	5500	2	702.5	96.5	75		1213	a	a	a	a	a	a	a										
82	75-KA-12	Karia	M	-0.3	5.1	5400	2	87.0	479.5	75		786	a	a	a	a	a	a	a										
83	76-KA-15v	Karia Ba Mohamed	M	0	5.0	5000	2	103.0	355.5	100		506	a	a	a	a	a	a	a										
84	76-KA-15ve	Karia Ba Mohamed	M	0	5.0	5000	2	463.0	784.0	100		643	a	a	a	a	a	a	a										
85	76-KA-16v	Karia Ba Mohamed	M	0	5.0	5000	2	103.5	209.5	100		213	a	a	a	a	a	a	a										
86	76-KA-16vb	Karia Ba Mohamed	M	0	5.0	5000	2	103.0	231.0	100		257	a	a	a	a	a	a	a										
87	76-KA-17v	Karia Ba Mohamed	M	0	5.0	5000	2	103.0	475.0	100		745	a	a	a	a	a	a	a										
88	76-KA-18v	Karia Ba Mohamed	M	0	5.0	5000	2	103.0	397.0	100		589	a	a	a	a	a	a	a										
89	76-KA-19v	Karia Ba Mohamed	M	0	5.0	5000	2	104.0	403.0	100		599	a	a	a	a	a	a	a										
90	76-KA-21V	Karia Ba Mohamed	M	0	5.0	5000	2	120.0	307.0	100		375	a	a	a	a	a	a	a										
91	76-KA-26V	Karia Ba Mohamed	M	0	5.0	5000	2	279.0	103.0	100		353	a	a	a	a	a	a	a										
92	77-KA-18SUD	Karia	M	-0.2	5.5	5700	2	238.5	103.0	75		272	a	a	a	a	a	a	a										
93	77-KA-34	Karia	M	-0.1	5.5	5600	2	90.5	455.0	80		730	a	a	a	a	a	a	a										
94	77-KA-45	Karia	M	-0.2	5.4	5600	2	87.0	381.5	80		590	a	a	a	a	a	a	a										
Totals:											1755.44	70714																	
WELL LOGS																													
DOCUMENT ID	WELL NAME	AREA	ZONE	YEAR	SP	ELECTRICAL LOG	POROSITY LOG	GAMMA RAY	SONIC		TOP INTERVAL (M)	BOTTOM INTERVAL (M)								REMARKS									
95	BD-114	Bou Draa	Prerif	1943	a	a	a	x	x		0	499.9																	
96	BK-7	Bou Kennfoud	Prerif	1954	a	a	x	x	x		45.1	2484.9																	
97	BT-13	Bou Tmine	Prerif	1935	a	a	x	x	x		40.1	379.9																	
98	DGR-1	Dahar El Guernina	Rharb	1977	x	x	x	a	a		0	4090																	
99	HR-22	Djebel Haricha	Prerif	1959	a	a	x	x	x		0	1154.9																	
100	HR-26	Djebel Haricha	Prerif	1959	a	a	x	x	x		20.1	1029.9																	
101	HRN-3	Haricha Nord	Prerif	1979	x	x	x	a	a		25	2689.9																	
102	OJ-1	Bled Oulja	Prerif	1937	a	a	x	x	x		0	2104.9																	
103	OR-2	Oued R'Dom	Prerif	1951	a	a	x	x	x		12	2600																	
104	OR-3	Oued R'Dom	Prerif	1952	a	a	x	x	x		15.1	2299.9																	
105	SMA-1	Sidi Moussa	Rharb	1987*	a	a	x	a	a		50.1	3449.9								* Date of composite log digitised									