

		Name	ug/mg	Area
Sample:	1755.50	C12026	1.33	62.08
Well (name):	Well 25/11-15	C20042	1.39	119.50
NH proj.:	342661	C24030	1.32	100.60
Instrument:	FID-SAT	C30062	1.04	100.24
Analysis:	herm15s	N-C11	0.00	0.00
Seq.# :	14	N-C12	0.00	0.00
		N-C13	0.00	0.00
Remarks:	0	N-C14	0.00	0.00
		I-C16	0.34	29.58
		N-C15	1.22	105.27
		N-C16	1.16	99.89
		I-C18	0.54	46.10
		N-C17	1.16	100.22
		PRISTANE	1.09	94.32
		N-C18	1.00	85.95
		PHYTANE	0.82	70.10
		N-C19	0.98	84.23
		N-C20	0.99	85.59
		N-C21	0.86	71.22
		N-C22	0.79	65.56
		N-C23	0.72	60.01
		N-C24	0.68	58.58
		N-C25	0.60	55.27
Peak ratios:		N-C26	0.57	47.72
Pr/nC17	0.94	N-C27	0.44	36.97
Ph/nC18	0.82	N-C28	0.27	25.10
(Pr/nC17)/(Ph/nC18)	1.13	N-C29	0.43	43.51
Pr/Ph	1.34	N-C30	0.23	21.52
nC17/(nC17+nC27)	0.72	N-C31	0.27	25.73
CPI-1	1.17	N-C32	0.20	18.92
CPI-2 (nC26:nC27)	0.87	N-C33	0.17	16.19
		N-C34	0.26	25.11
		N-C35	0.19	18.63

		Name	ug/mg	Area
Sample:	1758.50	C12026	1.28	35.41
Well /name:	Well 25/11-15	C20042	1.32	91.70
NH proj.:	342661	C24030	1.25	91.32
Instrument:	FID-SAT	C30062	0.99	82.49
Analysis:	herm15s	N-C11	0.00	0.00
Seq# :	15	N-C12	0.00	0.00
		N-C13	0.00	0.00
Remarks:	0	N-C14	0.00	0.00
		I-C15	0.35	24.38
		N-C15	1.41	98.18
		N-C16	1.28	88.96
		I-C18	0.60	41.63
		N-C17	1.29	89.84
		PRISTANE	1.22	84.57
		N-C18	1.11	77.00
		PHYTANE	0.92	63.64
		N-C19	1.09	75.82
		N-C20	1.07	74.04
		N-C21	0.89	64.88
		N-C22	0.87	63.54
		N-C23	0.76	55.30
		N-C24	0.72	52.22
		N-C25	0.81	58.89
Peak ratios:		N-C26	0.59	42.64
Pr/nC17	0.94	N-C27	0.48	35.17
Ph/nC18	0.83	N-C28	0.42	34.98
(Pr/nC17)/(Ph/nC18)	1.14	N-C29	0.48	39.92
Pr/Ph	1.33	N-C30	0.22	18.40
nC17/(nC17+nC27)	0.73	N-C31	0.29	24.42
CPI-1	1.26	N-C32	0.19	15.54
CPI-2 (nC26:nC27)	0.90	N-C33	0.19	15.44
		N-C34	0.13	11.11
		N-C35	0.19	15.98

		Name	ug/mg	Area
Sample:	1761.50	C12026	1.61	67.88
Well /name:	Well 25/11-15	C20042	1.68	135.77
NH proj.:	342661	C24030	1.57	141.68
Instrument:	FID-SAT	C30062	1.25	114.81
Analysis:	herm15s	N-C11	0.00	0.00
Seq.# :	16	N-C12	0.00	0.00
		N-C13	0.00	0.00
Remarks:	0	N-C14	0.00	0.00
		I-C18	0.34	28.20
		N-C15	1.31	106.91
		N-C16	1.20	98.10
		I-C18	0.36	45.56
		N-C17	1.22	99.64
		PRISTANE	1.14	93.36
		N-C18	1.04	85.21
		PHYTANE	0.95	76.51
		N-C19	1.02	83.78
		N-C20	0.91	74.70
		N-C21	0.80	71.79
		N-C22	0.77	69.31
		N-C23	0.68	61.08
		N-C24	0.64	57.62
		N-C25	0.61	55.21
Peak ratios:		N-C26	0.51	45.93
Pr/nC17	0.94	N-C27	0.42	37.43
Ph/nC18	0.83	N-C28	0.36	31.00
(Pr/nC17)/(Ph/nC18)	1.13	N-C29	0.48	44.09
Pr/Ph	1.32	N-C30	0.24	21.98
nC17/(nC17+nC27)	0.74	N-C31	0.27	24.36
CPI-1	1.20	N-C32	0.18	16.59
CPI-2 (nC26:nC27)	0.90	N-C33	0.18	16.29
		N-C34	0.28	24.14
		N-C35	0.22	20.45

		Name	ug/mg	Area
Sample:	1764.50	C12D26	1.35	89.52
Well /name:	Well 25/11-15	C20D42	1.60	158.87
NH proj.:	342661	C24D50	1.52	164.68
Instrument:	FID-SAT	C30D82	1.20	130.16
Analysis:	herm15s	N-C11	0.00	0.00
Seq.#:	17	N-C12	0.00	0.00
		N-C13	0.00	0.00
Remarks:	0	N-C14	0.00	0.00
		I-C16	0.85	35.07
		N-C15	1.84	132.95
		N-C16	1.24	122.95
		I-C18	0.57	56.41
		N-C17	1.25	124.21
		PRISTANE	1.17	116.53
		N-C18	1.05	103.90
		PHYTANE	0.85	84.47
		N-C19	1.04	103.23
		N-C20	1.04	103.60
		N-C21	0.80	86.34
		N-C22	0.78	84.15
		N-C23	0.63	73.24
		N-C24	0.64	69.67
		N-C25	0.69	74.67
Peak ratios:		N-C26	0.53	57.50
Pr/nC17	0.94	N-C27	0.41	44.62
Ph/nC18	0.81	N-C28	0.42	45.39
(Pr/nC17)/Ph/nC18)	1.15	N-C29	0.45	48.77
Pr/Ph	1.38	N-C30	0.26	28.14
nC17/(nC17+nC27)	0.75	N-C31	0.28	30.00
CPI-1	1.13	N-C32	0.22	23.78
CPI-2 (nC26:nC27)	0.87	N-C33	0.23	23.10
		N-C34	0.23	23.27
		N-C35	0.25	27.43

		Name	ug/mg	Area
Sample:	1767.50	C12D26	1.73	92.74
Well /name:	Well 25/11-15	C20D42	1.75	198.25
NH proj.:	342661	C24D50	1.69	198.63
Instrument:	FID-SAT	C30D62	1.34	176.06
Analysis:	herm15s	N-C11	0.00	0.00
Seq.# :	18	N-C12	0.00	0.00
		N-C13	0.00	0.00
Remarks:	0	N-C14	0.00	0.00
		I-C16	0.35	38.64
		N-C15	1.32	146.92
		N-C16	1.28	139.84
		I-C18	0.60	67.27
		N-C17	1.27	141.78
		FRISTANE	1.20	133.24
		N-C18	1.07	119.27
		PHYTANE	0.89	99.06
		N-C19	1.07	118.79
		N-C20	0.95	106.20
		N-C21	0.86	101.03
		N-C22	0.81	95.32
		N-C23	0.74	87.38
		N-C24	0.75	88.02
		N-C25	0.66	77.03
Peak ratios:		N-C26	0.56	63.61
Pr/nC17	0.94	N-C27	0.44	51.20
Ph/nC18	0.83	N-C28	0.38	49.92
(Pr/nC17)/Ph/nC18)	1.13	N-C29	0.47	61.66
Pr/Ph	1.35	N-C30	0.21	27.83
nC17/(nC17+nC27)	0.75	N-C31	0.23	30.62
CPI-1	1.16	N-C32	0.15	20.04
CPI-2 (nC26:nC27)	0.88	N-C33	0.17	21.87
		N-C34	0.25	33.27
		N-C35	0.19	24.99

		Name	ug/mg	Area
Sample:	1776.45	C12D26	1.37	63.75
Well /name:	Well 25/11-15	C20D-C	1.77	122.20
NH proj.:	342661	C24D30	1.68	128.57
Instrument:	FID-SAT	C30D62	1.33	106.38
Analysis:	herm15s	N-C11	0.00	0.00
Seq.# :	19	N-C12	0.00	0.00
		N-C13	0.00	0.00
Remarks:	0	N-C14	0.00	0.00
		I-C16	0.37	25.35
		N-C15	1.37	94.51
		N-C16	1.32	91.17
		I-C18	0.63	43.31
		N-C17	1.14	92.38
		PRISTANE	1.28	87.92
		N-C18	1.19	78.80
		PHYTANE	0.95	65.16
		N-C19	1.12	76.86
		N-C20	1.00	68.65
		N-C21	0.83	64.95
		N-C22	0.82	62.55
		N-C23	0.74	56.43
		N-C24	0.68	52.16
		N-C25	0.64	49.00
Peak ratios:		N-C26	0.56	42.66
Pr/nC17	0.95	N-C27	0.44	33.75
Ph/nC18	0.83	N-C28	0.41	32.42
(Pr/nC17)/Ph/nC18)	1.15	N-C29	0.51	40.56
Pr/Ph	1.35	N-C30	0.25	19.77
nC17/(nC17+nC27)	0.75	N-C31	0.28	22.33
CPI-1	1.14	N-C32	0.25	19.63
CPI-2 (nC26:nC27)	0.88	N-C33	0.19	14.94
		N-C34	0.30	24.04
		N-C35	0.22	17.58

		Name	ug/mg	Area
Sample:	1773.50	C12D26	1.62	61.46
Well /name:	Well 25/11-15	C20D42	1.66	107.34
NH prof.:	342661	C24D50	1.58	109.86
Instrument:	FID-SAT	C30D62	1.25	96.25
Analysis:	herm15s	N-C11	0.00	0.00
Seq.# :	21	N-C12	0.00	0.00
		N-C13	0.00	0.00
Remarks:	0	N-C14	0.00	0.00
		I-C16	0.35	22.58
		N-C15	1.34	86.58
		N-C16	1.19	77.00
		I-C18	0.55	35.25
		N-C17	1.19	76.60
		PRISTANE	1.14	73.25
		N-C18	1.15	74.16
		PHYTANE	0.62	52.06
		N-C19	0.99	64.15
		N-C20	0.88	56.66
		N-C21	0.78	54.29
		N-C22	0.77	53.35
		N-C23	0.71	49.39
		N-C24	0.81	56.14
		N-C25	0.61	42.42
Peak ratios:		N-C26	0.51	35.35
Pr/nC17	0.96	N-C27	0.42	29.43
Ph/nC18	0.72	N-C28	0.36	27.71
(Pr/nC17)/(Ph/nC18)	1.34	N-C29	0.38	29.13
Pr/Ph	1.38	N-C30	0.21	16.36
nC17/(nC17+nC27)	0.74	N-C31	0.27	20.85
CPI-1	1.12	N-C32	0.17	12.75
CPI-2 (nC26:nC27)	0.91	N-C33	0.17	12.23
		N-C34	0.25	19.39
		N-C35	0.19	14.61