

Table 3b Variation in TOC content of samples from 6506/6-1

Well name	Upper depth (m)	Lower depth (m)	Sample type	Desc	%Lithology	TOC	Samples where TOC was determined on extracted cuttings	Calculated TOC based on the difference in TOC between extracted and unextracted cuttings	Sample number
NOCS 6506/6-1	3792	3810.01	cut	shale/claystone		2.78	extracted		U01/0222-1
NOCS 6506/6-1	3815	3815	swc	shale/claystone	85	0.68			U01/0108-1
NOCS 6506/6-1	3828	3846	cut	shale/claystone	10	1.35		0.70	U01/0077-2
NOCS 6506/6-1	3857.8	3857.8	swc	shale/claystone	100	1.46			U01/0109-1
NOCS 6506/6-1	3864	3882	cut	shale/claystone	85	3.89		2.02	U01/0079-1
NOCS 6506/6-1	3882	3900	cut	shale/claystone	75	2.82		1.47	U01/0080-1
NOCS 6506/6-1	3900	3918	cut	shale/claystone	85	3.51		1.83	U01/0081-1
NOCS 6506/6-1	3918	3936	cut	shale/claystone	85	3.61	unextracted		U01/0082-1
NOCS 6506/6-1	3918	3936.01	cut	shale/claystone		1.63	extracted		U01/0223-1
NOCS 6506/6-1	3950.5	3950.5	swc	shale/claystone	100	1.25			U01/0110-1
NOCS 6506/6-1	3954	3972	cut	shale/claystone	80	2.84		1.48	U01/0084-1
NOCS 6506/6-1	3972	3990	cut	shale/claystone	60	2.99		1.55	U01/0085-1
NOCS 6506/6-1	3990	4008	cut	shale/claystone	50	3.64		1.89	U01/0086-1
NOCS 6506/6-1	4008	4026	cut	shale/claystone	50	3.33	unextracted		U01/0087-1
NOCS 6506/6-1	4008	4026.01	cut	shale/claystone		1.49	extracted		U01/0224-1
NOCS 6506/6-1	4044	4062	cut	shale/claystone	50	2.45		1.27	U01/0089-1
NOCS 6506/6-1	4070.5	4070.5	swc	shale/claystone	100	1.27			U01/0111-1
NOCS 6506/6-1	4080	4098	cut	shale/claystone	80	2.66		1.38	U01/0091-1
NOCS 6506/6-1	4112	4112	swc	shale/claystone	80	1.14			U01/0112-1
NOCS 6506/6-1	4125	4125	swc	shale/claystone	100	1.41			U01/0113-1
NOCS 6506/6-1	4132.5	4132.5	swc	shale/claystone	100	0.77			U01/0114-1
NOCS 6506/6-1	4150.5	4150.5	swc	shale/claystone	100	2			U01/0115-1
NOCS 6506/6-1	4134	4152	cut	shale/claystone	90	3.35		1.74	U01/0094-1
NOCS 6506/6-1	4152	4170	cut	shale/claystone	90	3.36		1.75	U01/0095-1
NOCS 6506/6-1	4170	4188	cut	shale/claystone	90	2.63		1.37	U01/0096-1
NOCS 6506/6-1	4188	4206	cut	shale/claystone	90	2.29		1.19	U01/0097-1
NOCS 6506/6-1	4207	4207	swc	shale/claystone	95	0.69			U01/0116-1
NOCS 6506/6-1	4206	4224	cut	shale/claystone	90	2.7		1.40	U01/0098-1
NOCS 6506/6-1	4224	4242	cut	shale/claystone	75	2.02	unextracted		U01/0099-1
NOCS 6506/6-1	4242	4242.01	cut	shale/claystone	100	0.94	extracted		U01/0225-1
NOCS 6506/6-1	4254.5	4254.5	swc	shale/claystone		1.07			U01/0117-1
NOCS 6506/6-1	4242	4260	cut	shale/claystone	75	2.76		1.44	U01/0100-1
NOCS 6506/6-1	4260	4276	cut	shale/claystone	75	2.86		1.49	U01/0101-1
NOCS 6506/6-1	4276	4296	cut	shale/claystone	100	1.58	extracted		U01/0170-1
NOCS 6506/6-1	4296	4314	cut	shale/claystone	100	1.17	extracted		U01/0171-1
NOCS 6506/6-1	4314	4332	cut	shale/claystone	95	2.06	extracted		U01/0172-1

Table 3b Variation in TOC content of samples from 6506/6-1

Well name	Upper depth (m)	Lower depth (m)	Sample type	Desc	%Lithology	TOC	Samples where TOC was determined on extracted cuttings	Calculated TOC based on the difference in TOC between extracted and unextracted cuttings	Sample number
NOCS 6506/6-1	4332	4350	cut	shale/claystone	50	2.34	extracted		U01/0173-1
NOCS 6506/6-1	4350	4368	cut	shale/claystone	100	4.84	extracted		U01/0174-1
NOCS 6506/6-1	4368	4386	cut	shale/claystone	100	5.78	extracted		U01/0175-1
NOCS 6506/6-1	4386	4400	cut	shale/claystone	100	6.07	extracted		U01/0176-1
NOCS 6506/6-1	4400	4420	cut	shale/claystone	100	6.93	extracted		U01/0177-1
NOCS 6506/6-1	4420	4440	cut	shale/claystone	100	6.46	extracted		U01/0178-1
NOCS 6506/6-1	4440	4450	cut	shale/claystone	100	7.5	extracted		U01/0179-1
NOCS 6506/6-1	4450	4470	cut	shale/claystone	100	6.48	extracted		U01/0180-1
NOCS 6506/6-1	4470	4496	cut	shale/claystone	100	2.44	extracted		U01/0181-1
NOCS 6506/6-1	4496	4510	cut	shale/claystone	95	2.2	extracted		U01/0182-1
NOCS 6506/6-1	4510	4530	cut	shale/claystone	90	2.23	extracted		U01/0183-1
NOCS 6506/6-1	4530	4550	cut	shale/claystone	95	2.56	extracted		U01/0184-1
NOCS 6506/6-1	4550	4570	cut	shale/claystone	75	2.66	extracted		U01/0185-1
NOCS 6506/6-1	4570	4590	cut	shale/claystone	95	2.71	extracted		U01/0186-1
NOCS 6506/6-1	4590	4610	cut	shale/claystone	100	2.04	extracted		U01/0187-1
NOCS 6506/6-1	4610	4630	cut	shale/claystone	95	2.31	extracted		U01/0188-1
NOCS 6506/6-1	4630	4650	cut	shale/claystone	90	1.27	extracted		U01/0189-1
NOCS 6506/6-1	4650	4670	cut	shale/claystone	95	1.52	extracted		U01/0190-1
NOCS 6506/6-1	4670	4690	cut	shale/claystone	90	1.4	extracted		U01/0191-1
NOCS 6506/6-1	4690	4710	cut	shale/claystone	90	1.19	extracted		U01/0192-1
NOCS 6506/6-1	4710	4730	cut	shale/claystone	90	1.04	extracted		U01/0193-1
NOCS 6506/6-1	4730	4750	cut	shale/claystone	90	1.24	extracted		U01/0194-1
NOCS 6506/6-1	4750	4770	cut	shale/claystone	95	1.32	extracted		U01/0195-1
NOCS 6506/6-1	4770	4790	cut	shale/claystone	85	1.37	extracted		U01/0196-1
NOCS 6506/6-1	4790	4800	cut	shale/claystone	95	1.33	extracted		U01/0197-1
NOCS 6506/6-1	4800	4839	cut	shale/claystone	90	2.13	extracted		U01/0198-1
NOCS 6506/6-1	4839	4881	cut	shale/claystone	95	3.11	extracted		U01/0199-1
NOCS 6506/6-1	4881	4920	cut	shale/claystone	100	2.95	extracted		U01/0200-1
NOCS 6506/6-1	5030	5040	cut	shale/claystone	60	2	extracted		U01/0201-1
NOCS 6506/6-1	5060	5079	cut	shale/claystone	95	0.71	extracted		U01/0202-1
NOCS 6506/6-1	5111	5121	cut	shale/claystone	95	1.01	extracted		U01/0203-1
NOCS 6506/6-1	5150	5160	cut	shale/claystone	90	1.02	extracted		U01/0204-1
NOCS 6506/6-1	5189	5199	cut	shale/claystone	50	1.22	extracted		U01/0205-1
NOCS 6506/6-1	5212	5212	ccp	shale/claystone	100	0.95			U01/0121-1
NOCS 6506/6-1	5230	5230	ccp	shale/claystone	100	1.05			U01/0131-1
NOCS 6506/6-1	5243	5243	ccp	shale/claystone	50	1.69			U01/0141-2

Table 3b Variation in TOC content of samples from 6506/6-1

Well name	Upper depth (m)	Lower depth (m)	Sample type	Desc	%Lithology	TOC	Samples where TOC was determined on extracted cuttings	Calculated TOC based on the difference in TOC between extracted and unextracted cuttings	Sample number
NOCS 6506/6-1	5250	5250	ccp	shale/claystone	90	0.41			U01/0146-1
NOCS 6506/6-1	5254	5254	ccp	other	10	0.34			U01/0150-2
NOCS 6506/6-1	5260	5260	ccp	other	10	0.37			U01/0156-2
NOCS 6506/6-1	5267	5267	ccp	other	30	0.51			U01/0162-2
NOCS 6506/6-1	5309	5319	cut	shale/claystone	95	1.23	extracted		U01/0208-1
NOCS 6506/6-1	5351	5361	cut	shale/claystone	95	0.78	extracted		U01/0209-1
NOCS 6506/6-1	5370	5400	cut	shale/claystone	50	3.99	extracted		U01/0211-1
NOCS 6506/6-1	5400	5439	cut	shale/claystone	10	6.88	extracted		U01/0212-1
NOCS 6506/6-1	5439	5481	cut	shale/claystone	95	2.3	extracted		U01/0213-1
NOCS 6506/6-1	5481	5491	cut	shale/claystone	25	1.46	extracted		U01/0214-1
Calculation of TOC for unextracted samples based on average difference									
	depth	TOC of unextracted cuttings	TOC of extracted cuttings	difference	% removed				
	3270	2.67	1.51	1.16	43				
	3360	2.64	1.21	1.43	54				
	3486	3.07	1.38	1.69	55				
	3594	2.68	1.56	1.12	42				
	3684	2.38	1.34	1.04	44				
	3810	3.83	2.78	1.05	27				
	3936	3.61	1.63	1.98	55				
	4026	3.33	1.49	1.84	55				
	4242	2.02	0.94	1.08	53				
Average reduction in TOC is 48%: TOC calculated is unextracted TOC x 0.52									

Table 4a TOC and Rock-Eval Data on SWC, Conventional Core and cuttings<sup>1</sup>  
for NOCS well 6506/6-1

Well name	Upper depth (m)	Lower depth (m)	Sample type	Desc	%Lithology	S1	S2	S3	TOC	Tmax	S2/S3	HI	OI	PP	PI	Sample number
NOCS 6506/6-1	1972	2008	cut	shale/claystone	60	2.09	6.48	2.34	1.11	347	2.77	584	211	8.6	0.24	U01/0004-2
NOCS 6506/6-1	2280	2320	cut	shale/claystone	100	0.48	2.68	1.61	1.03	354	1.66	260	156	3.2	0.15	U01/0013-1
NOCS 6506/6-1	2440	2480	cut	shale/claystone	75	0.78	3.81	1.29	1.24	365	2.95	307	104	4.6	0.17	U01/0017-1
NOCS 6506/6-1	2680	2720	cut	shale/claystone	65	0.64	2.68	1.19	1.05	351	2.25	255	113	3.3	0.19	U01/0023-2
NOCS 6506/6-1	2805	2840	cut	shale/claystone	15	1.22	1.44	1.75		424	0.82			2.7	0.46	U01/0027-2
NOCS 6506/6-1	2840	2880	cut	shale/claystone	20	0.8	3.14	1.85		428	1.7			3.9	0.2	U01/0028-2
NOCS 6506/6-1	2880	2920	cut	shale/claystone	25	1.12	2.9	4.75		429	0.61			4	0.28	U01/0029-2
NOCS 6506/6-1	2920	2960	cut	shale/claystone	25	1.37	3.52	1.75	1.4	427	2.01	251	125	4.9	0.28	U01/0030-2
NOCS 6506/6-1	3090	3108	cut	siltstone	60	1.29	4.89	1.4		428	3.49			6.2	0.21	U01/0037-4
NOCS 6506/6-1	3108	3126	cut	siltstone	40	3.23	2.63	1.25		427	2.1			5.9	0.55	U01/0038-2
NOCS 6506/6-1	3126	3144	cut	shale/claystone	20	8.13	2.91	0.9		426	3.23			11	0.74	U01/0039-3
NOCS 6506/6-1	3150	3150	swc	shale/claystone	100	1.04	1.44	0.36	1.16	431	4	124	31	2.5	0.42	U01/0103-1
NOCS 6506/6-1	3144	3162	cut	shale/claystone	45	1.74	4.03	1.16	1.38	427	3.47	292	84	5.8	0.3	U01/0040-1
NOCS 6506/6-1	3162	3180	cut	shale/claystone	35	0.43	1.3	1.57		428	0.83			1.7	0.25	U01/0041-1
NOCS 6506/6-1	3180	3198	cut	shale/claystone	10	4.81	2.92	1.36		426	2.15			7.7	0.62	U01/0042-1
NOCS 6506/6-1	3198	3216	cut	shale/claystone	10	0.56	1.28	0.84		429	1.52			1.8	0.3	U01/0043-1
NOCS 6506/6-1	3216	3234	cut	shale/claystone	70	9.27	3.69	0.93		429	3.97			13	0.72	U01/0044-1
NOCS 6506/6-1	3234	3252	cut	shale/claystone	50	6.04	4.08	1.27		425	3.21			10.1	0.6	U01/0045-1
NOCS 6506/6-1	3252	3270	cut	shale/claystone	70	1.43	4.69	1.23	1.51	430	3.81	311	81	6.1	0.23	U01/0046-1
NOCS 6506/6-1	3270	3288	cut	shale/claystone	80	1.12	5.96	1.27		431	4.69			7.1	0.16	U01/0047-1
NOCS 6506/6-1	3288	3306	cut	shale/claystone	20	1.76	5.21	0.98		431	5.32			7	0.25	U01/0048-1
NOCS 6506/6-1	3315.2	3315.2	swc	shale/claystone	100	2.2	1	0.19	0.99	430	5.26	101	19	3.2	0.69	U01/0104-1
NOCS 6506/6-1	3306	3324	cut	shale/claystone	25	8.78	2.98	0.77		429	3.87			11.8	0.75	U01/0049-1
NOCS 6506/6-1	3324	3342	cut	shale/claystone	75	3.94	3.42	1.46		429	2.34			7.4	0.54	U01/0050-1
NOCS 6506/6-1	3342	3360	cut	shale/claystone	70	1.78	3.4	1.46	1.21	428	2.33	281	121	5.2	0.34	U01/0051-1
NOCS 6506/6-1	3360	3378	cut	shale/claystone	80	0.64	4.04	1.41		426	2.87			4.7	0.14	U01/0052-1
NOCS 6506/6-1	3378	3396	cut	shale/claystone	80	0.92	3.4	1.69		423	2.01			4.3	0.21	U01/0053-1
NOCS 6506/6-1	3414	3432	cut	shale/claystone	60	2.66	4.69	1.33		430	3.53			7.4	0.36	U01/0055-1
NOCS 6506/6-1	3432	3450	cut	shale/claystone	35	1.59	3.3	1.03		429	3.2			4.9	0.33	U01/0056-1
NOCS 6506/6-1	3450	3468	cut	shale/claystone	55	8.23	4.31	1.28		430	3.37			12.5	0.66	U01/0057-1
NOCS 6506/6-1	3468	3486	cut	shale/claystone	65	3.62	4.61	1.01	1.38	422	4.56	334	73	8.2	0.44	U01/0058-1
NOCS 6506/6-1	3522	3540	cut	shale/claystone	35	0.42	2.94	0.94		430	3.13			3.4	0.12	U01/0061-1
NOCS 6506/6-1	3540	3558	cut	shale/claystone	60	0.72	2.93	2.37		417	1.24			3.7	0.2	U01/0062-1
NOCS 6506/6-1	3558	3576	cut	shale/claystone	35	0.67	2.48	1.41		432	1.76			3.2	0.21	U01/0063-1
NOCS 6506/6-1	3576	3594	cut	shale/claystone	80	1.64	5.49	2.77	1.56	432	1.98	352	178	7.1	0.23	U01/0118-1
NOCS 6506/6-1	3599.8	3599.8	swc	shale/claystone	100	1.82	1.24	0.42	1.11	435	2.95	112	38	3.1	0.59	U01/0106-1
NOCS 6506/6-1	3594	3612	cut	shale/claystone	20	1.45	2.16	2.66		435	0.81			3.6	0.4	U01/0064-1
NOCS 6506/6-1	3612	3630	cut	shale/claystone	35	0.37	2.68	1.68		431	1.6			3.1	0.12	U01/0065-1
NOCS 6506/6-1	3640	3640	swc	shale/claystone	100	1.16	1.15	0.39	1.06	434	2.95	108	37	2.3	0.5	U01/0107-1
NOCS 6506/6-1	3630	3648	cut	shale/claystone	50	0.32	3.3	0.94		431	3.51			3.6	0.09	U01/0066-1
NOCS 6506/6-1	3648	3666	cut	shale/claystone	75	0.53	5.09	1.52		432	3.35			5.6	0.09	U01/0067-1

<sup>1</sup>TOC data for cuttings is for solvent extracted cuttings for samples from 2800 m and below

Table 4a TOC and Rock-Eval Data on SWC, Conventional Core and cuttings<sup>1</sup>  
for NOCS well 6506/6-1

Well name	Upper depth (m)	Lower depth (m)	Sample type	Desc	%Lithology	S1	S2	S3	TOC	Tmax	S2/S3	HI	OI	PP	PI	Sample number
NOCS 6506/6-1	3666	3684	cut	shale/claystone	90	0.4	4.06	1.22	1.34	427	3.33	303	91	4.5	0.09	U01/0068-1
NOCS 6506/6-1	3684	3702	cut	shale/claystone	50	0.29	2.08	7.3		394	0.28			2.4	0.12	U01/0069-1
NOCS 6506/6-1	3702	3720	cut	shale/claystone	90	0.89	2.36	7.25		394	0.33			3.2	0.27	U01/0070-1
NOCS 6506/6-1	3720	3738	cut	shale/claystone	70	0.32	2.9	5.02		410	0.58			3.2	0.1	U01/0071-1
NOCS 6506/6-1	3738	3756	cut	shale/claystone	50	0.53	1.84	6.32		401	0.29			2.4	0.22	U01/0072-1
NOCS 6506/6-1	3756	3774	cut	shale/claystone	60	4.36	3.93	5.15		414	0.76			8.3	0.53	U01/0073-1
NOCS 6506/6-1	3774	3792	cut	shale/claystone	45	1.49	4.47	1.13		432	3.96			6	0.25	U01/0074-1
NOCS 6506/6-1	3792	3810	cut	shale/claystone	40	5.42	5.13	0.74	2.78	436	6.93	185	27	10.6	0.51	U01/0075-1
NOCS 6506/6-1	3828	3846	cut	shale/claystone	10	0.78	2.76	0.59		432	4.68			3.5	0.22	U01/0077-2
NOCS 6506/6-1	3857.8	3857.8	swc	shale/claystone	100	1.28	1.24	1.09	1.46	437	1.14	85	75	2.5	0.51	U01/0109-1
NOCS 6506/6-1	3864	3882	cut	shale/claystone	85	0.83	5.03	0.77		438	6.53			5.9	0.14	U01/0079-1
NOCS 6506/6-1	3882	3900	cut	shale/claystone	75	0.49	3.19	0.72		436	4.43			3.7	0.13	U01/0080-1
NOCS 6506/6-1	3900	3918	cut	shale/claystone	85	7.58	5.51	1.2		434	4.59			13.1	0.58	U01/0081-1
NOCS 6506/6-1	3918	3936	cut	shale/claystone	85	1.53	4.18	0.95	1.63	435	4.4	256	58	5.7	0.27	U01/0082-1
NOCS 6506/6-1	3950.5	3950.5	swc	shale/claystone	100	1.26	1.26	0.5	1.25	441	2.52	101	40	2.5	0.5	U01/0110-1
NOCS 6506/6-1	3954	3972	cut	shale/claystone	80	5.71	4.13	2.46		435	1.68			9.8	0.58	U01/0084-1
NOCS 6506/6-1	3972	3990	cut	shale/claystone	60	8.93	3.71	0.6		435	6.18			12.6	0.71	U01/0085-1
NOCS 6506/6-1	3990	4008	cut	shale/claystone	50	2.17	4.38	1.34		433	3.27			6.6	0.33	U01/0086-1
NOCS 6506/6-1	4008	4026	cut	shale/claystone	50	5.27	3.12	0.87	1.49	436	3.59	209	58	8.4	0.63	U01/0087-1
NOCS 6506/6-1	4044	4062	cut	shale/claystone	50	4.66	2.01	0.71		447	2.83			6.7	0.7	U01/0089-1
NOCS 6506/6-1	4070.5	4070.5	swc	shale/claystone	100	2.07	1.14	0.46	1.27	446	2.48	90	36	3.2	0.64	U01/0111-1
NOCS 6506/6-1	4080	4098	cut	shale/claystone	80	0.48	1.69	0.6		448	2.82			2.2	0.22	U01/0091-1
NOCS 6506/6-1	4112	4112	swc	shale/claystone	80	2.67	0.6	6.92	1.14	463	0.09	53	607	3.3	0.82	U01/0112-1
NOCS 6506/6-1	4125	4125	swc	shale/claystone	100	1.22	1.24	3.2	1.41	448	0.39	88	227	2.5	0.5	U01/0113-1
NOCS 6506/6-1	4150.5	4150.5	swc	shale/claystone	100	1.13	1.06	0.21	2	448	5.05	53	11	2.2	0.52	U01/0115-1
NOCS 6506/6-1	4134	4152	cut	shale/claystone	90	0.36	1.24	0.94		414	1.32			1.6	0.23	U01/0094-1
NOCS 6506/6-1	4152	4170	cut	shale/claystone	90	0.84	4.82	0.71		421	6.79			5.7	0.15	U01/0095-1
NOCS 6506/6-1	4170	4188	cut	shale/claystone	90	0.93	3.27	0.92		424	3.55			4.2	0.22	U01/0096-1
NOCS 6506/6-1	4188	4206	cut	shale/claystone	90	0.57	1.55	0.89		412	1.74			2.1	0.27	U01/0097-1
NOCS 6506/6-1	4206	4224	cut	shale/claystone	90	3.68	3.3	1.83		415	1.8			7	0.53	U01/0098-1
NOCS 6506/6-1	4224	4242	cut	shale/claystone	75	0.51	0.73	0.85	0.94	390	0.86	78	90	1.2	0.41	U01/0099-1
NOCS 6506/6-1	4254.5	4254.5	swc	shale/claystone	100	1.11	0.49	0.7	1.07	321	0.7	46	65	1.6	0.69	U01/0117-1
NOCS 6506/6-1	4242	4260	cut	shale/claystone	75	4.94	2.17	0.65		413	3.34			7.1	0.69	U01/0100-1
NOCS 6506/6-1	4260	4276	cut	shale/claystone	75	1.33	2.13	0.75		412	2.84			3.5	0.38	U01/0101-1
NOCS 6506/6-1	4276	4296	cut	shale/claystone	100	1.31	1.56	0.59	1.58	406	2.64	99	37	2.9	0.46	U01/0170-1
NOCS 6506/6-1	4296	4314	cut	shale/claystone	100	0.35	0.57	0.55	1.17	473	1.04	49	47	0.9	0.38	U01/0171-1
NOCS 6506/6-1	4314	4332	cut	shale/claystone	95	1.18	1.66	0.47	2.06	458	3.53	81	23	2.8	0.42	U01/0172-1
NOCS 6506/6-1	4332	4350	cut	shale/claystone	50	0.57	1.58	0.29	2.34	453	5.45	68	12	2.2	0.27	U01/0173-1
NOCS 6506/6-1	4350	4368	cut	shale/claystone	100	0.44	4.24	0.24	4.84	450	17.67	88	5	4.7	0.09	U01/0174-1
NOCS 6506/6-1	4368	4386	cut	shale/claystone	100	0.25	3.6	0.19	5.78	454	18.95	62	3	3.8	0.06	U01/0175-1
NOCS 6506/6-1	4386	4400	cut	shale/claystone	100	0.57	3.85	0.18	6.07	452	21.39	63	3	4.4	0.13	U01/0176-1

<sup>1</sup>TOC data for cuttings is for solvent extracted cuttings for samples from 2800 m and below

Table 4a TOC and Rock-Eval Data on SWC, Conventional Core and cuttings<sup>1</sup>  
for NOCS well 6506/6-1

Well name	Upper depth (m)	Lower depth (m)	Sample type	Desc	%Lithology	S1	S2	S3	TOC	Tmax	S2/S3	HI	OI	PP	PI	Sample number
NOCS 6506/6-1	4400	4420	cut	shale/claystone	100	1.12	4.24	0.16	6.93	459	26.5	61	2	5.4	0.21	U01/0177-1
NOCS 6506/6-1	4420	4440	cut	shale/claystone	100	0.49	3.83	0.33	6.46	463	11.61	59	5	4.3	0.11	U01/0178-1
NOCS 6506/6-1	4440	4450	cut	shale/claystone	100	0.4	4.97	0.2	7.5	469	24.85	66	3	5.4	0.07	U01/0179-1
NOCS 6506/6-1	4450	4470	cut	shale/claystone	100	0.45	3.72	0.35	6.48	470	10.63	57	5	4.2	0.11	U01/0180-1
NOCS 6506/6-1	4470	4496	cut	shale/claystone	100	0.39	1.77	0.79	2.44	466	2.24	73	32	2.2	0.18	U01/0181-1
NOCS 6506/6-1	4496	4510	cut	shale/claystone	95	1.37	2.58	0.58	2.2	447	4.45	117	26	4	0.35	U01/0182-1
NOCS 6506/6-1	4510	4530	cut	shale/claystone	90	0.92	2.65	0.59	2.23	442	4.49	119	26	3.6	0.26	U01/0183-1
NOCS 6506/6-1	4530	4550	cut	shale/claystone	95	0.44	2.05	0.54	2.56	438	3.8	80	21	2.5	0.18	U01/0184-1
NOCS 6506/6-1	4550	4570	cut	shale/claystone	75	0.3	2.47	0.7	2.66	432	3.53	93	26	2.8	0.11	U01/0185-1
NOCS 6506/6-1	4570	4590	cut	shale/claystone	95	0.34	1.89	0.63	2.71	434	3	70	23	2.2	0.15	U01/0186-1
NOCS 6506/6-1	4590	4610	cut	shale/claystone	100	0.5	1.38	0.81	2.04	417	1.7	68	40	1.9	0.27	U01/0187-1
NOCS 6506/6-1	4610	4630	cut	shale/claystone	95	0.24	1.52	0.45	2.31	410	3.38	66	19	1.8	0.14	U01/0188-1
NOCS 6506/6-1	4630	4650	cut	shale/claystone	90	0.18	1.28	4.02	1.27	402	0.32	101	317	1.5	0.12	U01/0189-1
NOCS 6506/6-1	4650	4670	cut	shale/claystone	95	0.49	1.73	2.83	1.52	408	0.61	114	186	2.2	0.22	U01/0190-1
NOCS 6506/6-1	4670	4690	cut	shale/claystone	90	0.19	1.39	1.39	1.4	416	1	99	99	1.6	0.12	U01/0191-1
NOCS 6506/6-1	4690	4710	cut	shale/claystone	90	0.21	1.82	1.1	1.19	421	1.65	153	92	2	0.1	U01/0192-1
NOCS 6506/6-1	4710	4730	cut	shale/claystone	90	0.37	1.23	1.67	1.04	408	0.74	118	161	1.6	0.23	U01/0193-1
NOCS 6506/6-1	4730	4750	cut	shale/claystone	90	0.46	1.73	0.53	1.24	417	3.26	140	43	2.2	0.21	U01/0194-1
NOCS 6506/6-1	4750	4770	cut	shale/claystone	95	0.26	2.25	0.58	1.32	425	3.88	170	44	2.5	0.1	U01/0195-1
NOCS 6506/6-1	4770	4790	cut	shale/claystone	85	0.55	1.99	0.85	1.37	417	2.34	145	62	2.5	0.22	U01/0196-1
NOCS 6506/6-1	4790	4800	cut	shale/claystone	95	0.3	1.66	1.52	1.33	417	1.09	125	114	2	0.15	U01/0197-1
NOCS 6506/6-1	4800	4839	cut	shale/claystone	90	0.27	1.98	0.48	2.13	419	4.13	93	23	2.2	0.12	U01/0198-1
NOCS 6506/6-1	4839	4881	cut	shale/claystone	95	0.18	1.87	0.98	3.11	418	1.91	60	32	2	0.09	U01/0199-1
NOCS 6506/6-1	4881	4920	cut	shale/claystone	100	1.1	2.73	0.87	2.95	425	3.14	93	29	3.8	0.29	U01/0200-1
NOCS 6506/6-1	5030	5040	cut	shale/claystone	60	0.39	1.01	0.23	2	457	4.39	51	12	1.4	0.28	U01/0201-1
NOCS 6506/6-1	5111	5121	cut	shale/claystone	95	0.12	0.27	0	1.01	512	0	27	0	0.4	0.31	U01/0203-1
NOCS 6506/6-1	5150	5160	cut	shale/claystone	90	0.14	0.41	0	1.02	526	0	40	0	0.6	0.25	U01/0204-1
NOCS 6506/6-1	5189	5199	cut	shale/claystone	50	0.27	0.62	0.1	1.22	444	6.2	51	8	0.9	0.3	U01/0205-1
NOCS 6506/6-1	5230	5230	ccp	shale/claystone	100	0.3	0.16	0.06	1.05	540	2.67	15	6	0.5	0.65	U01/0131-1
NOCS 6506/6-1	5309	5319	cut	shale/claystone	95	0.21	0.53	0.15	1.23	470	3.53	43	12	0.7	0.28	U01/0208-1
NOCS 6506/6-1	5370	5400	cut	shale/claystone	50	0.22	0.42	0.04	3.99	432	10.5	11	1	0.6	0.34	U01/0211-1
NOCS 6506/6-1	5400	5439	cut	shale/claystone	10	0.81	0.81	0.17	6.88	415	4.76	12	2	1.6	0.5	U01/0212-1
NOCS 6506/6-1	5481	5491	cut	shale/claystone	25	0.45	0.93	0.22	1.46	454	4.23	64	15	1.4	0.33	U01/0214-1

<sup>1</sup>TOC data for cuttings is for solvent extracted cuttings for samples from 2800 m and below

Table 4b Rock-Eval data for NOCS well 6506/6-1 using calculated TOC values

Well name	Upper depth (m)	Lower depth (m)	Sample type	Desc	%Lithology	S1	S2	S3	Calculated TOC	Tmax	S2/S3	HI	OI	PP	PI	Sample number
NOCS 6506/6-1	2805	2840	cut	shale/claystone	15	1.22	1.44	1.75	1.1	424	0.82	125	152	2.7	0.46	U01/0027-2
NOCS 6506/6-1	2840	2880	cut	shale/claystone	20	0.8	3.14	1.85	1.3	428	1.7	245	145	3.9	0.2	U01/0028-2
NOCS 6506/6-1	2880	2920	cut	shale/claystone	25	1.12	2.9	4.75	1.4	429	0.61	212	347	4	0.28	U01/0029-2
NOCS 6506/6-1	3090	3108	cut	siltstone	60	1.29	4.89	1.4	1.4	428	3.49	350	100	6.2	0.21	U01/0037-4
NOCS 6506/6-1	3108	3126	cut	siltstone	40	3.23	2.63	1.25	1.4	427	2.1	189	90	5.9	0.55	U01/0038-2
NOCS 6506/6-1	3126	3144	cut	shale/claystone	20	8.13	2.91	0.9	1.5	426	3.23	199	62	11	0.74	U01/0039-3
NOCS 6506/6-1	3162	3180	cut	shale/claystone	35	0.43	1.3	1.57	1.3	428	0.83	103	125	1.7	0.25	U01/0041-1
NOCS 6506/6-1	3180	3198	cut	shale/claystone	10	4.81	2.92	1.36	0.8	426	2.15	360	168	7.7	0.62	U01/0042-1
NOCS 6506/6-1	3198	3216	cut	shale/claystone	10	0.56	1.28	0.84	0.8	429	1.52	166	109	1.8	0.3	U01/0043-1
NOCS 6506/6-1	3216	3234	cut	shale/claystone	70	9.27	3.69	0.93	0.7	429	3.97	530	133	13	0.72	U01/0044-1
NOCS 6506/6-1	3234	3252	cut	shale/claystone	50	6.04	4.08	1.27	0.9	425	3.21	470	146	10.1	0.6	U01/0045-1
NOCS 6506/6-1	3270	3288	cut	shale/claystone	80	1.12	5.96	1.27	1.1	431	4.69	543	116	7.1	0.16	U01/0047-1
NOCS 6506/6-1	3288	3306	cut	shale/claystone	20	1.76	5.21	0.98	1.4	431	5.32	367	69	7	0.25	U01/0048-1
NOCS 6506/6-1	3306	3324	cut	shale/claystone	25	8.78	2.98	0.77	0.9	429	3.87	341	88	11.8	0.75	U01/0049-1
NOCS 6506/6-1	3324	3342	cut	shale/claystone	75	3.94	3.42	1.46	0.8	429	2.34	433	185	7.4	0.54	U01/0050-1
NOCS 6506/6-1	3360	3378	cut	shale/claystone	80	0.64	4.04	1.41	1.5	426	2.87	277	97	4.7	0.14	U01/0052-1
NOCS 6506/6-1	3378	3396	cut	shale/claystone	80	0.92	3.4	1.69	1.6	423	2.01	218	108	4.3	0.21	U01/0053-1
NOCS 6506/6-1	3414	3432	cut	shale/claystone	60	2.66	4.69	1.33	1.3	430	3.53	368	104	7.4	0.36	U01/0055-1
NOCS 6506/6-1	3432	3450	cut	shale/claystone	35	1.59	3.3	1.03	1.4	429	3.2	230	72	4.9	0.33	U01/0056-1
NOCS 6506/6-1	3450	3468	cut	shale/claystone	55	8.23	4.31	1.28	1.3	430	3.37	325	97	12.5	0.66	U01/0057-1
NOCS 6506/6-1	3522	3540	cut	shale/claystone	35	0.42	2.94	0.94	1.1	430	3.13	262	84	3.4	0.12	U01/0061-1
NOCS 6506/6-1	3540	3558	cut	shale/claystone	60	0.72	2.93	2.37	1.1	417	1.24	279	226	3.7	0.2	U01/0062-1
NOCS 6506/6-1	3558	3576	cut	shale/claystone	35	0.67	2.48	1.41	1.1	432	1.76	227	129	3.2	0.21	U01/0063-1
NOCS 6506/6-1	3594	3612	cut	shale/claystone	20	1.45	2.16	2.66	0.7	435	0.81	322	397	3.6	0.4	U01/0064-1
NOCS 6506/6-1	3612	3630	cut	shale/claystone	35	0.37	2.68	1.68	0.6	431	1.6	456	286	3.1	0.12	U01/0065-1
NOCS 6506/6-1	3630	3648	cut	shale/claystone	50	0.32	3.3	0.94	0.6	431	3.51	533	152	3.6	0.09	U01/0066-1
NOCS 6506/6-1	3648	3666	cut	shale/claystone	75	0.53	5.09	1.52	0.8	432	3.35	620	185	5.6	0.09	U01/0067-1
NOCS 6506/6-1	3684	3702	cut	shale/claystone	50	0.29	2.08	7.3	1.1	394	0.28	184	647	2.4	0.12	U01/0069-1
NOCS 6506/6-1	3702	3720	cut	shale/claystone	90	0.89	2.36	7.25	1.1	394	0.33	209	643	3.2	0.27	U01/0070-1
NOCS 6506/6-1	3720	3738	cut	shale/claystone	70	0.32	2.9	5.02	1.3	410	0.58	217	376	3.2	0.1	U01/0071-1
NOCS 6506/6-1	3738	3756	cut	shale/claystone	50	0.53	1.84	6.32	1.2	401	0.29	159	547	2.4	0.22	U01/0072-1
NOCS 6506/6-1	3756	3774	cut	shale/claystone	60	4.36	3.93	5.15	1.5	414	0.76	261	342	8.3	0.53	U01/0073-1
NOCS 6506/6-1	3774	3792	cut	shale/claystone	45	1.49	4.47	1.13	1.9	432	3.96	241	61	6	0.25	U01/0074-1
NOCS 6506/6-1	3828	3846	cut	shale/claystone	10	0.78	2.76	0.59	0.7	432	4.68	393	84	3.5	0.22	U01/0077-2

Table 4b Rock-Eval data for NOCS well 6506/6-1 using calculated TOC values

NOCS 6506/6-1	3864	3882	cut	shale/claystone	85	0.83	5.03	0.77	2.0	438	6.53	249	38	5.9	0.14	U01/0079-1
NOCS 6506/6-1	3882	3900	cut	shale/claystone	75	0.49	3.19	0.72	1.5	436	4.43	218	49	3.7	0.13	U01/0080-1
NOCS 6506/6-1	3900	3918	cut	shale/claystone	85	7.58	5.51	1.2	1.8	434	4.59	302	66	13.1	0.58	U01/0081-1
NOCS 6506/6-1	3954	3972	cut	shale/claystone	80	5.71	4.13	2.46	1.5	435	1.68	280	167	9.8	0.58	U01/0084-1
NOCS 6506/6-1	3972	3990	cut	shale/claystone	60	8.93	3.71	0.6	1.6	435	6.18	239	39	12.6	0.71	U01/0085-1
NOCS 6506/6-1	3990	4008	cut	shale/claystone	50	2.17	4.38	1.34	1.9	433	3.27	231	71	6.6	0.33	U01/0086-1
NOCS 6506/6-1	4044	4062	cut	shale/claystone	50	4.66	2.01	0.71	1.3	447	2.83	158	56	6.7	0.7	U01/0089-1
NOCS 6506/6-1	4080	4098	cut	shale/claystone	80	0.48	1.69	0.6	1.4	448	2.82	122	43	2.2	0.22	U01/0091-1
NOCS 6506/6-1	4134	4152	cut	shale/claystone	90	0.36	1.24	0.94	1.7	414	1.32	71	54	1.6	0.23	U01/0094-1
NOCS 6506/6-1	4152	4170	cut	shale/claystone	90	0.84	4.82	0.71	1.7	421	6.79	276	41	5.7	0.15	U01/0095-1
NOCS 6506/6-1	4170	4188	cut	shale/claystone	90	0.93	3.27	0.92	1.4	424	3.55	239	67	4.2	0.22	U01/0096-1
NOCS 6506/6-1	4188	4206	cut	shale/claystone	90	0.57	1.55	0.89	1.2	412	1.74	130	75	2.1	0.27	U01/0097-1
NOCS 6506/6-1	4206	4224	cut	shale/claystone	90	3.68	3.3	1.83	1.4	415	1.8	235	130	7	0.53	U01/0098-1
NOCS 6506/6-1	4242	4260	cut	shale/claystone	75	4.94	2.17	0.65	1.4	413	3.34	151	45	7.1	0.69	U01/0100-1
NOCS 6506/6-1	4260	4276	cut	shale/claystone	75	1.33	2.13	0.75	1.5	412	2.84	143	50	3.5	0.38	U01/0101-1



Table 5 Pyrolysis-GC (percentages and gas-oil ratio)

Well name	Upper depth (m)	Lower depth (m)	Sample type	Desc	%Lithology	C1	C2-C5	C6-C14	C15+	GORP	Sample number
NOCS 6506/6-1	1972	2008	cut	shale/claystone	60	15.22	34.08	45.88	4.82	0.97	U01/0004-2
NOCS 6506/6-1	3198	3216	cut	sandstone/sand	50	5.03	30.12	47.94	16.91	0.54	U01/0043-3
NOCS 6506/6-1	3306	3324	cut	sandstone/sand	35	3.99	26.93	45	24.08	0.45	U01/0049-3
NOCS 6506/6-1	3599.8	3599.8	swc	shale/claystone	100	9.88	23.46	50.91	15.75	0.5	U01/0106-1
NOCS 6506/6-1	3950.5	3950.5	swc	shale/claystone	100	8.52	26.05	46.75	18.68	0.53	U01/0110-1
NOCS 6506/6-1	4296	4314	cut	shale/claystone	100	11.39	29.68	49.2	9.73	0.7	U01/0171-1
NOCS 6506/6-1	4332	4350	cut	shale/claystone	50	8.91	25.37	46.7	19.02	0.52	U01/0173-1
NOCS 6506/6-1	4368	4386	cut	shale/claystone	100	9.82	20.16	40.07	29.94	0.43	U01/0175-1
NOCS 6506/6-1	4400	4420	cut	shale/claystone	100	12.24	22.1	38.87	26.79	0.52	U01/0177-1
NOCS 6506/6-1	4440	4450	cut	shale/claystone	100	11.37	22.35	37.94	28.34	0.51	U01/0179-1
NOCS 6506/6-1	5212	5212	ccp	shale/claystone	100	4.43	32.55	44.17	18.85	0.59	U01/0121-1
NOCS 6506/6-1	5250	5250	ccp	shale/claystone	90	9.9	35.83	43.16	11.11	0.84	U01/0146-1
NOCS 6506/6-1	5254	5254	ccp	other	10	5.47	30.24	48.22	16.08	0.56	U01/0150-2
NOCS 6506/6-1	5260	5260	ccp	other	10	5.75	20.2	48.32	25.73	0.35	U01/0156-2
NOCS 6506/6-1	5267	5267	ccp	other	30	10.6	30.88	48.49	10.03	0.71	U01/0162-2

Table 6 Visual kerogen composition

Well name	Upper depth (m)	Lower depth (m)	Sample type	Desc	%Lithology	AM %	AP %	HE %	WO %	CO %	SCI	Sample number
NOCS 6506/6-1	1864	1900	cut	bulk fraction		85	5	TR	TR	10	5.0-5.5(?)	U01/0001-0
NOCS 6506/6-1	1972	2008	cut	shale/claystone	60	55	5	20	TR	20	5.0-5.5(?)	U01/0004-2
NOCS 6506/6-1	2080	2116	cut	shale/claystone	90	70	5	10	5	15	5.0-5.5	U01/0007-1
NOCS 6506/6-1	2188	2200	cut	shale/claystone	100	70	5	5	5	15	5.5-6.0(?)	U01/0010-1
NOCS 6506/6-1	2280	2320	cut	shale/claystone	100	70	10	5	5	10		5.5 U01/0013-1
NOCS 6506/6-1	2360	2400	cut	shale/claystone	80	60	10	10	10	10		5.5 U01/0015-1
NOCS 6506/6-1	2480	2520	cut	shale/claystone	70	55	15	10	5	15		5.5 U01/0018-1
NOCS 6506/6-1	2560	2600	cut	bulk fraction		60	10	10	10	10		5.5 U01/0020-0
NOCS 6506/6-1	2680	2720	cut	shale/claystone	65	70	5	5	5	15		5.5 U01/0023-2
NOCS 6506/6-1	2760	2800	cut	shale/claystone	85	70	5	10	TR	15		5.5 U01/0025-2
NOCS 6506/6-1	2880	2920	cut	shale/claystone	25	50	10	20	10	10	5.5-6.0(?)	U01/0029-2
NOCS 6506/6-1	3099	3099	swc	shale/claystone	60	60	5	15	10	10	5.5-6.0(?)	U01/0102-1
NOCS 6506/6-1	3150	3150	swc	shale/claystone	100	20	5	25	30	20		5.5 U01/0103-1
NOCS 6506/6-1	3162	3180	cut	carbonate	15	65	5	10	5	15	6.0(??)	U01/0041-2
NOCS 6506/6-1	3270	3288	cut	shale/claystone	80	80	TR	10	TR	10	6.5(??)	U01/0047-1
NOCS 6506/6-1	3315.2	3315.2	swc	shale/claystone	100	60	TR	5	25	10	6.0(??)	U01/0104-1
NOCS 6506/6-1	3378	3396	cut	shale/claystone	80	80	TR	5	5	10	6.5(??)	U01/0053-1
NOCS 6506/6-1	3520.8	3520.8	swc	shale/claystone	100	70	TR	5	5	20	6.0-6.5(??)	U01/0105-1
NOCS 6506/6-1	3599.8	3599.8	swc	shale/claystone	100	55	TR	10	10	25	6.5(??)	U01/0106-1
NOCS 6506/6-1	3640	3640	swc	shale/claystone	100	45	TR	15	20	20	NDP/7.0(??)	U01/0107-1
NOCS 6506/6-1	3702	3720	cut	shale/claystone	90	75	TR	10	5	10	7.0(??)	U01/0070-1
NOCS 6506/6-1	3774	3792	cut	shale/claystone	45	50	10	10	5	25	7.0-7.5(?)	U01/0074-1
NOCS 6506/6-1	3857.8	3857.8	swc	shale/claystone	100	60	TR	10	10	20	7.0(??)	U01/0109-1
NOCS 6506/6-1	3882	3900	cut	shale/claystone	75	65	TR	15	5	15	7.0-7.5(??)	U01/0080-1
NOCS 6506/6-1	3950.5	3950.5	swc	shale/claystone	100	65	5	10	5	15	6.0-6.5(??)	U01/0110-1
NOCS 6506/6-1	3990	4008	cut	shale/claystone	50	45	5	15	25	10	7.5(??)	U01/0086-1
NOCS 6506/6-1	4070.5	4070.5	swc	shale/claystone	100	70	5	5	5	15	NDP/6.5-7.0(??)	U01/0111-1
NOCS 6506/6-1	4112	4112	swc	shale/claystone	80	50	TR	10	30	10	6.5-7.0	U01/0112-1
NOCS 6506/6-1	4132.5	4132.5	swc	shale/claystone	100	75	TR	TR	TR	25	NDP/8.0(??)	U01/0114-1
NOCS 6506/6-1	4150.5	4150.5	swc	shale/claystone	100	80	TR	TR	TR	20	7.5-8.0	U01/0115-1
NOCS 6506/6-1	4188	4206	cut	shale/claystone	90	65	TR	15	TR	20	8.0-8.5(?)	U01/0097-1
NOCS 6506/6-1	4207	4207	swc	shale/claystone	95	80	TR	5	TR	15	8.5(?)	U01/0116-1
NOCS 6506/6-1	4254.5	4254.5	swc	bulk fraction		50	TR	5	TR	45	8.0(??)	U01/0117-0
NOCS 6506/6-1	4276	4296	cut	shale/claystone	100	80	5	5	TR	10	8.5(?)	U01/0170-1
NOCS 6506/6-1	4386	4400	cut	shale/claystone	100	80	TR	5	TR	15	9.0(?)	U01/0176-1
NOCS 6506/6-1	4450	4470	cut	shale/claystone	100	70	TR	5	TR	20	8.0-9.0(??)	U01/0180-1
NOCS 6506/6-1	4510	4530	cut	shale/claystone	90	95	TR	TR	TR	5	8.0-8.5(??)	U01/0183-1
NOCS 6506/6-1	4590	4610	cut	shale/claystone	100	95	TR	TR	TR	5	8.5-9.0(??)	U01/0187-1
NOCS 6506/6-1	4710	4730	cut	shale/claystone	90	95	TR	TR	TR	5	NDP	U01/0193-1
NOCS 6506/6-1	4750	4770	cut	shale/claystone	95	NDP	NDP	NDP	NDP	NDP	NDP	U01/0195-1

Table 6 Visual kerogen composition

Well name	Upper depth (m)	Lower depth (m)	Sample type	Desc	%Lithology	AM %	AP %	HE %	WO %	CO %	SCI	Sample number
NOCS 6506/6-1	4839	4881	cut	shale/claystone	95	75	TR	5	5	15	9.0(?)	U01/0199-1
NOCS 6506/6-1	5212	5212	ccp	shale/claystone	100	95	TR	TR	TR	5	NDP/8.5(??)	U01/0121-1
NOCS 6506/6-1	5224	5224	ccp	sandstone/sand	100	75	TR	5	5	15	8.5(?)	U01/0125-1
NOCS 6506/6-1	5234	5234	ccp	sandstone/sand	100	NDP	NDP	NDP	NDP	NDP	NDP	U01/0135-1
NOCS 6506/6-1	5248	5248	ccp	shale/claystone	80	80	TR	5	5	10	9.0(?)	U01/0145-1
NOCS 6506/6-1	5250	5250	ccp	shale/claystone	90	85	TR	TR	TR	15	NDP/9.0(??)	U01/0146-1
NOCS 6506/6-1	5253	5253	ccp	other	20	90	TR	TR	TR	10	NDP/9.0(??)	U01/0149-2
NOCS 6506/6-1	5254	5254	ccp	other	10	95	TR	TR	5	TR	NDP/10.0(??)	U01/0150-2
NOCS 6506/6-1	5258	5258	ccp	other	5	NDP	NDP	NDP	NDP	NDP	NDP	U01/0154-2
NOCS 6506/6-1	5259	5259	ccp	other	5	95	TR	TR	TR	5	NDP/10.0(??)	U01/0155-2
NOCS 6506/6-1	5260	5260	ccp	other	10	95	TR	TR	TR	5	10.0(??)	U01/0156-2
NOCS 6506/6-1	5267	5267	ccp	other	30	85	TR	TR	5	10	NDP/10.0(??)	U01/0162-2
NOCS 6506/6-1	5268	5268	ccp	other	30	80	TR	TR	5	15	9.0(?)	U01/0163-2
NOCS 6506/6-1	5271	5271	ccp	other	10	85	TR	5	TR	10	9.0-10.0(??)	U01/0166-2