

File:YGS CHR 09 INTE TAB 01.jpg

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[Jump to navigation](#) [Jump to search](#)

- [File](#)
- [File history](#)
- [File usage](#)
- [Metadata](#)

Well	Depth (ft)	Formation	Al	Ap	Cl	Cr	Gt	Mo	Ru	St	To	Zr	Total	
4426-3	12845.0	Ketch	0.5			14.3		0.5	14.7		5.9	64.1	370	
	12854.0	Ketch	1.5			19.8		0.2	17.5		8.5	52.5	400	
	12897.0	Ketch	0.5	0.2		13.2			20.7		18.4	47.0	430	
	12916.5	Ketch	0.3			17.3			17.0		11.6	53.8	371	
	12942.0	Ketch	0.6			6.4			26.8		12.4	53.8	500	
	12960.9	Ketch	0.3			26.4			11.1		3.9	56.3	360	
	12994.5	Ketch	0.2			27.6			16.5		16.9	38.8	515	
	13009.0	Ketch	0.2			42.7			21.8		12.0	23.3	450	
	13041.6	Ketch	0.7	0.2		14.4		0.2	17.4		15.1	52.0	430	
	13096.5	Ketch	0.4			23.1			21.6		17.4	37.5	550	
	13329.0	Ketch	0.6			3.3			12.7		2.7	80.7	300	
	4426-4	13007.9	Cleaver	1.6			24.4			18.7		9.3	46.0	450
		13018.0	Cleaver				9.4	1.4		10.8		1.4	77.0	74
14418.0		Caister	0.3			2.4		0.5	26.8		10.0	60.0	380	
14431.5		Caister	1.0			3.0		2.0	32.3		11.7	50.0	400	
14453.5	Caister				0.3		2.0	22.0		10.8	64.9	350		
4426-1	12551.2	Ketch	1.5			6.1	0.6	0.2	11.6		44.1	35.9	510	
	12572.5	Ketch	0.2			32.5			17.1		7.3	42.9	468	
	12589.3	Ketch	1.0			23.1			20.8		19.2	35.9	480	
	12635.6	Ketch	2.4			11.2			17.9		30.6	37.9	330	
	12671.0	Ketch	0.2			15.4			23.5		17.2	43.7	460	
	12740.2	Ketch	3.1			7.8			20.0		6.6	62.5	320	
	12753.1	Ketch	1.1			15.5			18.0		10.0	55.4	361	
	12789.5	Ketch	3.2			12.1			17.1		8.5	58.1	340	
	13013.0	Ketch	0.2			19.6			18.8	0.2	16.4	44.6	500	
	13058.5	Ketch	0.2			22.2			17.2		16.8	43.6	459	
	13116.0	Ketch	2.7			5.0			15.0		5.3	72.0	300	
	13130.6	Ketch	0.6			17.8			19.1		9.9	52.4	382	
	13608.2	Cleaver	0.5	6.2		0.7		0.5	11.6		45.7	34.8	420	
	13630.1	Cleaver	1.0	10.2	0.2	1.7		0.5	14.7		22.9	48.8	410	
	4426-2	12066.9	Ketch				14.1			21.5		14.4	50.0	404
12195.0		Ketch				39.5			10.8		0.7	49.0	408	
12211.0		Ketch	0.9			12.7			11.2		4.8	70.4	330	
12235.9		Ketch	0.3			10.0			16.7		14.4	58.6	341	
12256.6		Ketch	0.3			10.0			19.4		3.3	67.0	300	
12273.8		Ketch				25.0		0.2	21.2		20.6	33.0	612	
12294.1		Cleaver	0.2	0.5		16.2			13.8		2.0	67.3	400	
12325.5		Cleaver				8.0	0.3		20.8		36.2	34.7	335	
12353.4		Cleaver		1.3		26.3		0.2	16.4		21.0	34.8	529	
12451.4		Cleaver				17.6			20.9		14.2	47.3	444	
12472.2		Cleaver	0.5	0.2		28.9			15.7		6.5	48.2	415	
12520.6		Cleaver	0.3	42.7		2.3			10.7		24.3	19.7	300	
12551.3		Cleaver	0.3			22.5			15.9		3.7	57.6	347	
14127.0		Westoe	4.7			7.0			25.8		9.7	52.8	400	
14232.0		Caister	0.4	9.9		4.9			29.0		16.4	39.4	507	
14274.5	Caister	5.2			3.4			24.4		43.9	23.1	442		
15015.0	Caister	12.5			1.0			11.0		39.0	36.5	400		
4426-3	11972.0	Cleaver	0.6	0.3		24.3			11.1		3.3	60.4	333	
	11996.0	Cleaver	0.2			20.4			28.6		14.0	36.8	500	
	12043.0	Cleaver	1.2			12.7			17.0		4.2	64.9	330	
	12066.5	Cleaver	0.2			16.9			18.2		15.2	49.5	420	
	12121.8	Cleaver	6.9			2.6	0.2		18.7		34.6	37.0	540	
	12147.0	Cleaver	0.3			16.2			15.9		25.2	42.2	321	

Al - analase, Ap - apatite, Cl - chloritoid, Cr - chrome spinel, Gt - garnet, Mo - monazite, Ru - rutile, St - staurolite, To - tourmaline, Zr - zircon

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Summary

description	<p>English: Table 1 Conventional heavy-mineral data from Carboniferous sandstones in the Schooner and Ketch fields. Data are expressed as frequency % of the non-opaque detrital component in the 63-125µm fraction.</p> <p>From: Carboniferous hydrocarbon resources: the southern North Sea and surrounding onshore areas, edited by J. D. Collinson, D. J. Evans, D. W. Holliday, N. S. Jones. Published as volume 7 in the Occasional Publications series of the Yorkshire Geological Society, Copyright Yorkshire Geological Society 2005.</p>
source	Yorkshire Geological Society
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Carboniferous hydrocarbon resources: the southern North Sea and surrounding onshore areas

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- [Contributions](#)
- [Log in](#)
- [Request account](#)

Namespaces

- [File](#)
- [Discussion](#)

Variants

Views

- [Read](#)
- [Edit](#)
- [View history](#)
- [PDF Export](#)

More

Search

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- [Main page](#)
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- [Random page](#)
- [Help about MediaWiki](#)

Tools

- [What links here](#)
- [Related changes](#)
- [Special pages](#)
- [Permanent link](#)
- [Page information](#)
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