

Depth	R.O.P.	%	
1692	46	70	Sandstone, white to dirty brown, fine to coarse, silty, firm, sub rounded, mod - well sorted, low visible ϕ , no flow.
		20	Siltstone $\frac{1}{2}$ a.
			Tr. clayston.
1694	54	70	Sandstone generally $\frac{1}{2}$ becoming dirtier. No flow.
		20	Siltstone $\frac{1}{2}$ a.
		10	Pyrite.
1696	64	80	Sandstone $\frac{1}{2}$ no flow.
		20	Siltstone $\frac{1}{2}$ a. occ. quite sandy.
			Tr Pyrite.
1698	45	90	Sandstone $\frac{1}{2}$ well sorted. no flow.
		10	Siltstone $\frac{1}{2}$ a.
			W.O.P. $\downarrow$ from 25k to 20k.
1700	14	80	Sandstone, dirty white $\frac{1}{2}$ fine to med. gr., firm, sub-rounded, well sorted, occ. dirty matrix, no visible ϕ , no flow.
		20	Siltstone $\frac{1}{2}$ a.
1702	17	70	Sandstone $\frac{1}{2}$ No flow.
		30	Siltstone, v. argillaceous, pyritic $\frac{1}{2}$ a.
1704	28	50%	Sandstone $\frac{1}{2}$ no flow.
		50%	Siltstone gg-br, soft, friable, calc., sandy, arg., occ. pyrite.
1706	23	70	Sandstone becoming v. dirty $\frac{1}{2}$ a.
		30	Siltstone $\frac{1}{2}$ a.
1708	25	80	Sandstone, white to dirty grey, fine to med. gr., sub-rounded, mod sorted. occ. <u>poor</u> , non calc. cement, dirty silty matrix, tight, no flow.
		20	Siltstone $\frac{1}{2}$ a.
1710	21	50	Sandstone $\frac{1}{2}$ a.
		50	Siltstone $\frac{1}{2}$ a.
1712	13	90	Coal, black, dull - vitreous, fissile to blocky, - 6 units gas
		10	Sandstone $\frac{1}{2}$ a.