

BRC34				482836.66E 5440742.77N 2063.67m R.L. -57.3/349.2			Au	As	Recov
Sample	From	To	Code	Description					
	0	1	T	Yellow brown clays,soils,qtz gravels				Dry	
	1	2	T	Yellow clays, qtz gravels				Dry	
	2	3	T	Yellow clays, qtz gravels				Dry	
326140	3	4	T	Fine yellow sands	0.013	15.7		Dry	
	4	5	T	Fine yellow sands,silts				Dry	
	5	6	T	Fine light brown sands,silts & gravels				Dry	
	6	7	T	Tan to light grey fine sands,silts				Dry	
326141	7	8	T	Tan sands,silts & qtz gravels	0.009	3.2		Dry	
	8	9	T	Tan to yellow-brown sands & silts,qtz gravels				Dry	
	9	10	T	Light grey(locally brown) fine sands,silts & qtz gravels				Dry	
	10	11	T	Light grey(locally brown) fine sands,silts & qtz gravels				Dry	
326142	11	12	T	Light grey(locally brown) fine sands,silts & qtz gravels	<0.008	7.2		Dry	
	12	13	T	Light grey(locally brown) fine sands,silts & qtz gravels				Dry	
	13	14	T	Light greeny grey fine sands,silts & clays				Dry	
	14	15	T	Yellow brown clays				Dry	
326143	15	16	T	Yellow brown clays	<0.008	1.2		Wet,H2O inject	
	16	17	T	Grey clays,silts				Wet	
	17	18	T	Grey clays,silts				Wet	
	18	19	T	Grey clays,silts				Wet	
326144	19	20	T	Grey clays,silts	<0.008	5.8		Wet	
	20	21	T/O	Very fine grey sands (soap sand?)				Dry	
	21	22	T/O	Very fine grey sands (soap sand?)				Dry	
	22	23	T/O	Very fine grey sands (soap sand?)				Dry	
326145	23	24	T/O	Very fine grey sands (soap sand?)	<0.008	1.9		Dry	
	24	25	T/O	Very fine grey sands (soap sand?)				Dry	
	25	26	T/O	Very fine grey sands (soap sand?)				Dry	
	26	27	T/O	Very fine grey sands (soap sand?)				Dry	
326146	27	28	T/O	Very fine grey sands (soap sand?)	<0.008	3.7		Dry	
	28	29	OUT	Grey qtzite with white qtz				H2O inject	
	29	30	OUT	Fine gr.grey qtzite				H2O inject	
	30	31	OUT	Fine gr. dark grey qtzite				H2O inject	
326147	31	32	OUT	Grey qtzite, very dark siltstone	<0.008	7.5		H2O inject	
	32	33	OUT	Very dark grey to black,massive carbonaceous siltstone,ice qtz	<0.01	8.0		H2O inject	
	33	34	OUT	Very dark grey to black,massive carbonaceous siltstone,ice qtz	<0.01	4.0		H2O inject	
	34	35	OUT	Black carbonaceous siltstone,minor pyrite	0.82	350.0		H2O inject	
326148	35	36	OUT	Black carbonaceous siltstone,fine gr.dissem py,ice vein qtz	1.31	700.0		H2O inject	
	36	37	OUT	Dark grey massive carbonaceous siltstone				H2O inject	
	37	38	OUT	Very dark grey siltstone.<2% vein qtz				H2O inject	
	38	39	OUT	Very dark grey siltstone,<1% vein qtz,ice grey-brown qtzite				H2O inject	
326149	39	40	OUT	Very dark grey massive siltstone	<0.008	26.6		H2O inject	
	40	41	OUT	Very dark grey massive siltstone				H2O inject	
	41	42	OUT	Very dark grey massive siltstone,minor dissem.& coated pyrite				H2O inject	
	42	43	OUT	Very dark grey massive siltstone				H2O inject	
326150	43	44	OUT	Very dark grey massive siltstone, minor py	<0.008	23.4		H2O inject	
	44	45	OUT	Very dark grey massive siltstone,ice py				H2O inject	
	45	46	OUT	Very dark grey massive siltstone,ice py,quartz veins				H2O inject	
	46	47	OUT	Very dark grey massive siltstone,dissem. & coated py				H2O inject	
326151	47	48	OUT	Very dark grey massive siltstone,dissem. & coated py	0.01	72.0		H2O inject	
	48	49	OUT	Very dark grey massive siltstone,dissem. & coated py				H2O inject	
	49	50	OUT	Dark grey to black carbonaceous,pyritic siltstone				H2O inject	
	50	51	OUT	Dark grey to black carbonaceous,pyritic siltstone				H2O inject	
326152	51	52	OUT	Dark grey to black carbonaceous,pyritic siltstone	0.015	60.0		H2O inject	
	52	53	OUT	Dark grey to black (carbonaceous) siltstone,py coating on fractures				H2O inject	

	53	54	OUT	Dark grey to black (carbonaceous) siltstone,py coating on fractures			H2O inject
	54	55	OUT	Dark grey to black (carbonaceous) siltstone,py coating on fractures			H2O inject
326153	55	56	OUT	Dark grey to black (carbonaceous) siltstone,py coating on fractures	0.017	23.2	H2O inject
	56	57	OUT	Dark grey to black (carbonaceous) siltstone,py coating on fractures			H2O inject
	57	58	OUT	Dark grey to black siltstone, minor py coatings,tce qtz			H2O inject
	58	59	OUT	Dark grey to black siltstone, minor py coatings,tce qtz			H2O inject
326154	59	60	OUT	Dark grey to black carbonaceous siltstone	0.016	28.7	H2O inject
	60	61	OUT	Dark grey to black carbonaceous siltstone			H2O inject
	61	62	OUT	Dark grey to black carbonaceous siltstone			H2O inject
	62	63	OUT	Dark grey to black carbonaceous siltstone			H2O inject
326155	63	64	OUT	Dark grey to black carbonaceous siltstone,tce py coating fractures	<0.008	23.8	H2O inject
	64	65	OUT	Dark grey to black carbonaceous siltstone,tce py coating fractures			H2O inject
	65	66	OUT	Dark grey to black carbonaceous siltstone,tce py coating fractures,tce qtzite			H2O inject
	66	67	OUT	Dark grey to black carbonaceous siltstone,tce py coating fractures,tce qtzite			H2O inject
326156	67	68	OUT	Dark grey to black carbonaceous siltstone,tce py coating fractures,tce qtz	0.059	71.0	H2O inject
	68	69	OUT	Dark grey to black carbonaceous siltstone,tce py coating fractures,tce qtz			H2O inject
	69	70	OUT	Dark grey pyritic siltstones, pyrite coatings			H2O inject
	70	71	OUT	Dark grey pyritic siltstones, pyrite coatings			H2O inject
326157	71	72	OUT	Grey qtzite	<0.008	39.3	H2O inject
	72	73	OUT	Grey qtzite			H2O inject
	73	74	OUT	Grey qtzite			H2O inject
326158	74	75	OUT	Grey qtzite	<0.008	15.8	H2O inject
				E.O.H. 75m (no water in this hole)			