THE SHELL COMPANY OF AUSTRALIA LTD. - METALS DIVISION

DIAMOND DRILL LOG - SAMPLING RECORD

PROJECT: OH 2

HOLE NO: DH2 (mil)

From	To	Interl (m)	Core Rec'd	% Rec	Sample No.	Compos No.	Sn	W	Mn	Cu	Pb	Zn	Ag	Au	Weighted Assays Ratios	% Estimates	Core Angles	Alt	T.S P.S	Description
30	52'	6.61	7.50	100	1584	f	<4	35	22	60	450	75	2	<0.05						Tubicular sandstone - some pyrite nodules.
52	79'	8.25	6.50	79	1585	f	4	40	16	12	330	130	4	<0.05						Tubicular sandstone.
79	91'	3.60	3.25	90	1586	s	6	15	20	8	95	20	4	<0.05						Quartz-feldspar porphyry.
91	101.5'	3.25	3.10	95	1587	f	<4	20	30	14	80	55	1	<0.05						Quartz-feldspar porphyry.
101.5	115'	4.10	3.65	89	1588	s	<4	<10	14	16	200	200	3	<0.05						Tubicular sandstone - quartz veined.
115'	124'	2.75	3.00	100	1589	s	6	<10	22	2	34	<2	1	<0.05						Fine - Med. grn. sandstone - Fe stained fractures.
124	131'	2.10	2.10	100	1590	s	<4	<10	16	4	40	<2	2	<0.05						Tubicular sandstone.
131	167'	1.00	1100	100	1591	f	<4	290	32	380	230	300	4	<0.05						Tubicular sandstone.
167	178'	3.35	2.90	87	1592	s	4	10	16	12	85	2	2	<0.05						F - med. grn. sandstone - x pyrite nodules?
178	184'	1.83	1.85	100	1593	s	<4	<10	18	12	250	22	1	<0.05						F - med. grn. sandstone - some Fe staining.
184	190'	1.83	1.78	97	1594	f	<4	55	32	120	95	60	4	<0.05						F - med. grn. sandstone - some Fe staining - x pyrite?
190	200'	3.05	2.75	90	1595	s	<4	<10	14	8	90	<2	3	<0.05						F - med. grn. sandstone - some Fe staining - x pyrite?
200	205'	1.52	1.20	79	1596	s	<4	10	14	2	270	2	2	<0.05						F - med. grn. sandstone - silicified.
205	220'	4.58	4.50	98	1597	f	<4	20	26	1200	140	940	1	<0.05						F - med. grn. silty sandstone - pyrite on joints - fractured.
220	231'	3.35	1.80	54	1598	s	4	15	24	60	360	130	2	<0.05						F - med. grn. sandstone - leached - fractured.
231	239'	2.44	2.00	82	1599	f	<4	540	26	440	330	380	1	<0.05						F - med. grn. sandstone - leached - fractured.
239	249'	3.05	2.40	79	1600	f	10	<10	6	2	330	12	2	<0.05						F - med. grn. sandstone - leached - fractured.
249	256'	2.13	1.95	92	1701	s	4	20	16	<2	120	<2	2	<0.05						F - med. grn. sandstone - leached - fractured.
256	268'	3.66	2.25	61	1702	s	6	<10	<4	4	55	2	2	<0.05						F - med. grn. sandstone - leached - fractured.
268	273'	1.52	1.30	85	1703	s	<4	15	16	10	170	95	1	<0.05						Shale zone - fractured.
273	281'	2.44	1.80	74	1704	s	4	15	18	10	110	2	2	<0.05						F - med. grn. sandstone - leached.
281	289'	2.44	2.35	96	1705	s	<4	<10	14	4	48	<2	1	<0.05						F - med. grn. sandstone - leached.
289	299'	3.07	2.80	91	1706	s	<4	<10	16	2	36	<2	1	<0.05						F - med. grn. sandstone - leached.
299	325'	7.91	8.00	100	1707	f	4	880	105	700	125	850	1	<0.05						Silty sandstone/sandy siltstone - mixed zone.
325	331'	1.83	2.00	100	1727	s	<4	<10	155	12	60	195	1	<0.05						F - med. grn. sandstone - leached - chloritized? pyrite.
331	350'	5.79	6.50	100	1708	f	<4	640	<4	28	20	<2	2	<0.05						F - med. grn. sandstone - some siltstone interbeds.
350	354'	1.22	1.40	100	1709	s	4	<10	85	480	220	520	3	<0.05						F - med. grn. sandstone - silicified.
354	359'	1.52	1.65	100	1710	f	<4	310	230	200	70	140	1	<0.05						Interbedded sandstone - siltstone.
359	369'	3.05	2.10	69	1711	s	<4	<10	130	12	30	100	1	<0.05						F - med. grn. sandstone - silicified.
369	383'	4.27	4.00	94	1728	s	4	30	160	34	3400	370	14	<0.05						Interbedded siltstone-sandstone - some silicification - chloritization.
383	401'	5.48	5.60	100	1712	f	<4	160	160	90	90	330	1	<0.05						Interbedded siltstone - sandstone.
401	424'	7.02	7.15	100	1713	f	<4	280	240	185	55	360	1	<0.05						Interbedded siltstone - sandstone.
424	430	1.82	0.70	38	1714	s	<4	390	46	240	10	230	1	<0.05						Interbedded siltstone - sandstone.
430	463'	10.06	9.90	98	1715	f	<4	230	26	155	28	145	1	<0.05						Conglomerate/quartzite.
463	490'	8.23	8.75	100	1716	f	<4	390	24	230	20	195	1	<0.05						Conglomerate/quartzite.
490	528'	11.58	10.80	93	1717	f	4	480	18	300	10	260	1	1.4						Conglomerate/quartzite.
528	561'	10.06	10.00	99	1718	f	8	600	18	280	8	270	1	<0.05						Conglomerate/quartzite.
561	581'	6.10	6.80	100	1719	f	8	120	260	48	26	165	1	<0.05						Quartz porphyritic lavas/tuffs.
581	614'	10.06	9.47	94	1720	f	14	50	1600	32	110	230	1	<0.05						Quartz porphyritic lavas/tuffs.
614	644'	9.14	9.22	100	1721	f	60	75	3100	34	60	200	1	<0.05						Quartz porphyritic lavas/tuffs.
644	674'	9.15	9.15	100	1722	f	18	40	4000	30	20	150	2	0.15						Quartz porphyritic lavas/tuffs.
674	704'	9.14	8.17	89	1723	f	16	55	4200	50	430	330	8	<0.05						Quartz porphyritic lavas/tuffs.
704	733'	8.84	8.62	98	1724	f	<4	20	3800	22	130	195	1	<0.05						Quartz porphyritic lavas/tuffs.
733	763'	9.14	9.31	100	1725	f	10	40	2800	24	280	570	14	<0.05						Quartz porphyritic lavas/tuffs.
763	800'	11.28	11.63	100	1726	f	10	45	1700	44	115	105	4	<0.05						Quartz porphyritic lavas/tuffs.
Check Assays																				
490	496				1853									<0.05						COMLABS AAS SA special - Au
	502				1854									<0.05						
	508				1855									<0.05						
	516				1856									<0.05						
	523				1857									<0.05						
	528				1858									<0.05						
205	220				1860			20					1							COMLABS XRFI - W
																				AAS3 - Ag
289	316				1861			10					1							
	325				1862			<10					1							

Sheet