



MARCH 2011 QUARTERLY REPORT

ABOUT ROBUST RESOURCES

Robust Resources Limited (ASX: ROL) is an Australian-based mineral explorer focused on gold-silver and base metals on Romang Island in Indonesia's richly endowed Banda magmatic arc. With an experienced board and management team who have a track record of major discoveries, Robust is exploring highly prospective ground previously explored by Billiton in the late 1990's.

Robust's 100% owned Romang Island project is highly prospective for gold breccia hosted deposits, exhalative volcanogenic massive sulphide base metal-precious metal deposits and porphyry copper-gold deposits.

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SECURES STRATEGIC INDONESIAN PARTNER AND ADVANCES EXPLORATION ON ROMANG ISLAND

KEY POINTS

- **Strong assay results continue to confirm and extend precious and polymetallic mineralisation at the Lakuwahi Project**
- **Drillhole LWD110 returns strongest¹ precious metal and polymetallic intersection to date**
 - 43 metres² @ 5.18 g/t Au Equivalent³ (4.63 g/t Au and 33 g/t Ag) from 2 metres; including 17 metres @ 9.63 g/t Au Equivalent (9.08 g/t Au and 33 g/t Ag) from 15 metres
 - And 76 metres @ 1.47% Cu Equivalent⁴ (0.29 g/t Au, 16 g/t Ag, 0.27% Cu, 1.77% Pb, 1.40% Zn) from 37 metres; including 17 metres @ 3.31% Cu Equivalent (0.45 g/t Au, 22 g/t Ag, 0.91% Cu, 3.85% Pb, 3.07% Zn) from 42 metres
- **Drillhole LWD102 intersects bonanza grade silver mineralisation**
 - 45 metres @ 2.37 g/t Au Equivalent (1.15 g/t Au and 73 g/t Ag) from 5 metres; incl. 6 metres @ 9.42 g/t Au Equivalent (4.03 g/t Au and 323 g/t Ag); incl. 2 metres @ 16.31 g/t Au Equivalent (6.33 g/t Au and 599 g/t Ag)
 - Near-record silver prices supporting potential project economics
- **Drillhole LWD111 intersects 157 metres of greater than 1% Copper Equivalent**
 - High-grade Copper up to 4% over 3 metres
- **Ongoing 164 line-kilometre 3D IP-Resistivity survey at prospective North Romang Project**
- **Secures strategic Indonesian partner to advance exploration and development on Romang Island**
- **Seven diamond drill rigs now on site to progress resource delineation work at Lakuwahi Project**
- **Strengthens management team with appointment of Chief Operating Officer and HSEC Manager**

SAFETY and ENVIRONMENT

The Company had no lost time injuries. There were no environmental incidents during the quarter.

OPERATIONAL UPDATE

Corporate Activity

On 22 February 2011, Robust Resources Limited (“Robust” or “the Company”) announced that PT Kilau Sumber Perkasa (“PT KSP”), of Indonesia’s Salim Group, will acquire a 22.5% interest in Robust’s 100% owned Indonesian subsidiary, PT Gemala Borneo Utama (“PT GBU”) for AUD \$30.7 million. PT GBU is the local Indonesian entity that owns the mining rights to the Company’s Romang Island project. The Salim Group is a highly regarded Indonesian group with diversified business interests including commodities, infrastructure and logistics. As part of this transaction, a representative of the Salim Group will join the board of PT GBU. Importantly, the partnership will fully satisfy the future statutory requirement for local (Indonesian) participation in project development.

Following the investment by Salim Group, Robust will retain a 77.5% interest in the Romang Island Project.

ANNOUNCEMENTS

On 01 February 2011, Robust announced results of recently completed assays from three holes in the mineralised corridor between the Batu Mas and Batu Hitam prospects on Romang Island, Indonesia. All three holes intersected significant widths of near surface gold-silver mineralisation and underlying polymetallic sulphide mineralisation. The Company believes that these results further confirm that significant mineralisation occurs in the 1.5 kilometre-long zone between the two main Lakuwahi targets drilled to date.

On 08 February 2011, Robust reported that assay results received from diamond drill hole LWD110 from its flagship Lakuwahi Project, revealed broad intersections of high grade gold, silver and sulphide mineralisation. The combination of the grades and thicknesses of precious metals located near surface, and polymetallic sulphides intersected in this hole made it **the most significant hole to be drilled on Romang Island to date.**

LWD110 achieved its principal aim of confirming the high-grade near-surface gold mineralisation previously intersected in drill hole LWD051 (57.5 m at 6.75 g/t Au Equivalent (5.31 g/t Au and 90 g/t Ag)). This hole was extended to greater depth, and drilling encountered a broad zone of very strong polymetallic sulphide mineralisation beneath the precious metals zone. The polymetallic zone included high-grade copper mineralisation assaying **2.64% Cu over 6 metres**. The results from LWD110 and existing drilling data has led to a refinement in the geological understanding of the Lakuwahi mineralisation and the recognition of distinctive flat-lying lithological controls on the formation of the crackle breccia-hosted mineralisation.

On 01 March 2011, the Company reported that assay results from eight diamond drillholes from the Batu Mas North prospect, Lakuwahi Project on Romang Island, had intersected significant precious and base metals mineralisation. All eight drillholes intersected potentially economic gold-silver mineralisation and polymetallic sulphide mineralisation. Two holes (LWD086 and LWD111) encountered broad zones of polymetallic mineralisation containing high grades of copper including an intercept of **3m @ 4.03% Cu** from 65 metres. Hole LWD111 was terminated for technical reasons whilst still in mineralisation at a depth of 213 metres. The bottom 157 metres of the hole averaged 1.01% Cu Equivalent. LWD111 also had a thick enriched gold-silver cap grading 1.05 g/t Au Equivalent over 61 metres downhole from 8 metres below surface.

On 08 March 2011, Robust released final assay results from diamond drill hole LWD102 at the Batu Mas prospect, on Romang Island, Eastern Indonesia.

Consistent with the pattern of previous drilling; LWD102 intersected an upper, near-surface gold-silver rich zone grading 2.37 g/t over 45 metres. Underlying this was a zone of polymetallic sulphide breccia mineralisation. LWD102 was particularly rich in silver, including a zone of bonanza grades: **323 g/t Ag** over 6m, including **599 g/t Ag** over 2m. This drillhole was situated in the southeast sector of Batu Mas and defines important extensions to the mineralisation in this area.

On 30 March 2011, Robust reported that it has made significant progress strengthening its management team and expanding its company-owned drilling rig fleet to fast track exploration and development activities at its flagship Romang Island Project in Indonesia. Gordon Lewis has been appointed Chief Operating Officer based in Jakarta. A qualified engineer and mine manager, Gordon has over 30 years experience in mining and exploration, and has spent over 10 years working in Indonesia across on a number of gold production and exploration projects. He was the founding mine manager of Rio Tinto's +7 million ounce Kelian gold mine in Kalimantan, Indonesia, and was also the last person to build an operating gold mine in Indonesia, the Avocet Lanut mine in Sulawesi.

Robust also announced that Warwick Browne has joined Robust as Health, Safety, Environment and Community (HSEC) Manager. A science graduate with a PhD in Natural Resource Management, Warwick, has more than 10 years' experience working in Asia assisting in the development of effective HSEC plans. With a workforce of more than 100, and a local community of 4,000 people on Romang Island, Warwick's skills will be instrumental in ensuring Robust successfully manages all necessary community, environmental and safety issues associated with its development program.

The Company also announced that it has purchased its seventh diamond core drill rig to service North Romang where it is targeting a gold-rich copper porphyry system. Robust is currently undertaking an IP-Resistivity survey to identify suitable drill targets. Early feedback has been positive with a number of anomalies identified. The rig and six months of supplies have arrived on site and upon receipt of the first phase of data, drilling will commence immediately.

ROMANG ISLAND, INDONESIA

Exploration Program

During the reporting period, Robust was pleased to announce exceptional high grade gold and silver assay results, as well as its strongest polymetallic results to date, from drilling at the Batu Mas prospect within the Lakuwahi Project Area on Romang Island, Indonesia.

Assay results from LWD110 at the Batu Mas prospect revealed broad intersections of high-grade gold, silver and sulphide mineralisation. The combination of the grades and thicknesses of precious metals located near surface, and polymetallic sulphides intersected in this hole made it the **most significant hole to be drilled on Romang Island to date**. Significantly the results from this hole, and existing drilling data, has led to a refinement in geological understanding of the Lakuwahi mineralisation and the recognition of distinctive flat-lying lithological controls on the formation of the crackle breccia-hosted mineralisation. This information is vital to the preparation of the geological and mineralisation model, which will underpin the upcoming maiden JORC code compliant resource estimate at the Lakuwahi Project.

More results of note from the Batu Mas prospect were reported in hole LWD102, which returned exceptional high 'bonanza' grades of silver and gold from near surface. This hole intersected an upper, near-surface gold-silver rich zone grading 2.37 g/t Au Equivalent over 45 metres from 5 metres. More importantly this hole included a zone of bonanza grades: **323 g/t Ag over 6 metres from 16 metres, including 599 g/t Ag and 6.33 g/t Au over 2 metres from 18 metres.**

Hole LWD111 in the contiguous Batu Mas North prospect was terminated whilst still in mineralisation at a depth of 213 metres. The bottom **157 metres of the hole averaged 1.01% Cu Equivalent**. This standout result also included a high grade Copper result of **3 metres at 4.03% Cu from 65 metres**. LWD111 also had a substantial enriched gold-silver cap grading 1.05 g/t Au Equivalent over 61 metres downhole from 8 metres below surface. Importantly this hole confirmed mineralisation seen in hole LWD086 which also intersected polymetallic sulphide mineralisation including higher-grade copper (3 metres at 1.79% Cu from 44 metres).

The combination of precious metals (gold and silver) and base metals (copper, lead, and zinc) is seen to form a “natural hedge” for the project and provides the company with a more balanced risk profile as the project continues to prove up the resource base.

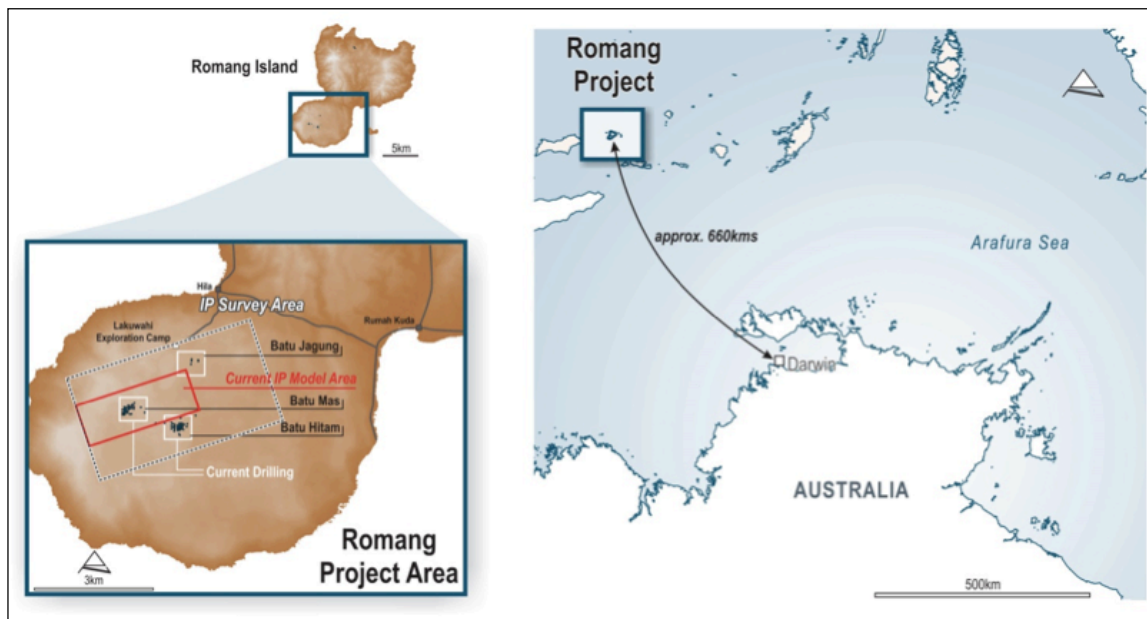


Figure 1: Location of Romang Island in Eastern Indonesia

Drilling

Drilling at Romang has been ongoing and during the quarter a further 15 holes and 2,374 metres of HQ/NQ diamond drilling was completed at the Batu Mas and Batu Hitam prospect areas.

Robust now has a total fleet to seven owner-operated drill rigs on Romang Island. These rigs will be very active in helping to achieve Robust’s stated aims of exploration discovery and the delivery of a maiden JORC mineral resource from the Lakuwahi Project. Additionally, one of the seven rigs has been delivered to the North Romang Project in preparation for drilling this exciting new area by the end of the June quarter 2011.

Drilling Results

Assay results received from drilling during the quarter are summarised in Table 1 at the end of this report.

Geophysics

During the quarter the Company has continued to extend its 3D Induced Polarisation (IP) / Resistivity Survey to the North Romang Project area to assist in the delineation of future drill targets. This survey is nearing completion and Robust expects to be able to announce the results of this survey during the next quarter.

Planned Exploration for the next reporting period

The Company continues to extend its 3D Induced Polarisation (IP) / Resistivity Survey to the North Romang Project area to assist in the delineation of future drill targets. Planning is also underway to enlarge the successful 3D (IP) / Resistivity Survey at the Lakuwahi Project to extend currently open resistivity anomalies to the south, and west, of the previous 150 line kilometre survey area.

Drilling is set to continue with six owner-operated diamond core drill rigs at the Lakuwahi Project and with one diamond core rig at the new North Romang Project during the next quarter.

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A large soil-sampling program of approximately 7,000 samples is also continuing at the Lakuwahi Project. This program will be used in conjunction with geological mapping of the area, and geophysical results, to generate the next series of targets for future drilling at the Lakuwahi Project.

NSW TENEMENTS

Ausmon – Robust Joint Venture ELs (15% Robust)

- Negotiations underway for Ausmon Resources Limited (ASX: AOA) to acquire 100% of four of the five Ausmon-Robust Joint Venture (JV) ELs. These ELs are 6413, 6416, and 7564 (near Cobar) and 6417 (near Orange). Cobar EL 6415 (Tindarey) is to be relinquished on May 16th, 2011. Wind-up, compliance work, and final reports, were completed for EL 6415, ready for submission. As announced to the ASX on April 12th, 2011, agreement was reached with Ausmon to acquire the four abovementioned ELs.
- Total expenditure on the above ELs is \$250,000 for 12 months to May 16th 2011. Renewals on three of these ELs (6413, 6416, and 6417) are due for submission by May 16th, 2011 with 50% area reductions. Annual reports are due on June 16th 2011. Applications and reports were all completed in new DPI format, ready for submission.
- EL 7564 (joins EL 6413) requires expenditure of \$35,000 pa for two years from June 17th, 2010. A detailed aeromagnetic / radiometric survey covering both ELs and environs was designed and planned. The survey commenced on April 14th 2011, as announced to ASX, and will conclude shortly. Targets arising will be tested by air core and RAB drilling.
- Mt Barrow EL 6416. New targets were investigated, and technical reports prepared. Bedrock sampling of selected areas is planned after June 2011.
- Cumnock EL 6417. Several anomalies on the Mt Catombal and Gumble segments were prospected, and RC percussion drill targets marked out. Drilling (5 to 7 holes) is to be undertaken in May 2011.

Bauloora EL 6414 (100% Robust)

As noted previously, field work undertaken in the September Quarter of 2010 greatly enhanced the prospectivity of hitherto unrecognised high level gold veins at Mee Mar (Au up to 39.1 g/t, and Ag up to 267 g/t). Icon Resources Limited has offered to acquire the EL and undertake detailed sampling and drilling, this offer has been conditionally accepted by the Robust Board. In the meantime DPI renewal documents are required to be submitted by May 16th (with 50% area reduction, or special circumstances application) and the Annual Report is due to be submitted by June 16th 2011.

RESPONSIBILITY FOR EXPLORATION RESULTS STATEMENTS

The information in this report that relates to Exploration Results, Mineral Resources or Ore Reserves is based on data compiled by John Levings BSc, who is a Member of The Australasian Institute of Mining and Metallurgy and who has more than ten years experience in the field of activity being reported on. Mr Levings is a director of the Company. Mr Levings has sufficient experience, which is relevant to the style of mineralisation and type of deposit under consideration and to the activity, which he is undertaking to qualify as a Competent Person as defined in the 2004 Edition of 'Australasian Code for Reporting of Exploration Results, Mineral Resources and Ore Reserves'. Mr Levings consents to the inclusion in the announcement of the matters based on his information in the form and context in which it appears.

CORPORATE

Cash and Funding Position

At 31 March 2011, Robust had \$27.9 million in cash and no debt. The Company considers that it is fully funded to complete the current exploration projects on all tenements.

CORPORATE DIRECTORY

Board of Directors

David King	Chairman
Gary Lewis	Managing Director
John Levings	Technical Director
Shane Sadleir	Non-Executive Director
Andrew Wilson	Non-Executive Director

Issued Share Capital

Robust Resources has 84.8 million ordinary shares currently on issue.

Registered Office

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Company Secretary

Ian Mitchell

Quarterly Share Price Activity

	High	Low	Last
Mar 2007	\$0.26	\$0.16	\$0.25
Jun 2007	\$0.35	\$0.185	\$0.21
Sep 2007	\$0.20	\$0.115	\$0.19
Dec 2007	\$0.21	\$0.135	\$0.175
Mar 2008	\$0.215	\$0.15	\$0.20
Jun 2008	\$0.25	\$0.16	\$0.24
Sep 2008	\$0.24	\$0.15	\$0.18
Dec 2008	\$0.20	\$0.10	\$0.10
Mar 2009	\$0.34	\$0.125	\$0.285
Jun 2009	\$0.805	\$0.275	\$0.675
Sep 2009	\$0.82	\$0.525	\$0.675
Dec 2009	\$2.46	\$0.605	\$2.10
Mar 2010	\$2.62	\$1.43	\$2.12
Jun 2010	\$2.29	\$1.355	\$1.39
Sep 2010	\$1.93	\$1.305	\$1.93
Dec 2010	\$2.19	\$1.38	\$1.73
Mar 2011	\$2.20	\$1.50	\$1.88

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Notes

It is the opinion of Robust Resources Limited that all of the minerals included in the metal equivalents calculation have a reasonable potential to be recovered. For further reference please see the metallurgical recovery testwork results released in announcements to ASX on the 3rd and 24th June 2009.

¹ Strongest is defined by the sum of the length-weighted gold equivalent over the entire length of the drillhole, for example 20 gram-metres / tonne gold equivalent equates to 10 metres at 2 g/t Au equivalent. ² All thicknesses are down-hole drilled thicknesses. ³ Gold Equivalent = gold assay + (silver assay / 60). Where the number 60 represents the ratio where 60 g/t Ag = 1g/t Au. This ratio was calculated from the five year average prices of gold and silver prices from 2005 to 30th June 2010 London market PM fix (average Gold price is USD \$781.23 and average Silver price is USD \$13.02). ⁴ Cu Equivalent (Copper Equivalent) = [(copper assay x copper price x 22.05) + (gold assay x gold price/31.1) + (silver assay x silver price/31.1) + (zinc assay x zinc price x 22.05) + (lead assay x lead price x 22.05)] / (copper price x 22.05). The metal prices used in this copper equivalent calculation were taken from the average of the 12 months from January to December 2010 taken from published World Bank Commodity Price Data. The metal prices thus used in the calculation are: Copper: USD \$3.42 per pound, gold: USD \$1,224.66 per Troy ounce, silver USD \$20.20 per Troy ounce, Lead USD \$0.9745 per pound and Zinc USD \$0.9801 per pound. Preliminary metallurgical test results previously reported (30th November 2010) indicate high and broadly equivalent flotation recoveries for all metals used in the copper equivalent calculation (gold recoveries average 84.3%, silver 93.0%, zinc 97.2%, lead 91.1% and copper 94.6%).

Table 1: December 2010 Quarter Drilling on the Lakuwahi Project

Hole Number	Easting WGS84	Northing WGS84	Azi mag	Inclination	From (m)	To (m)	Interval (m)	Au Equiv (g/t)	Au (g/t)	Ag (g/t)	Cu (%)	Pb (%)	Zn (%)	Cu+Pb+Zn (%)	Cu Equiv (%)	
LWD086	317815	9157695	358	-60	7	23	16	0.74	0.40	20						
					incl.	42	124	82	0.51	0.37	8	0.21	1.91	1.83	3.95	1.55
					incl.	44	60	16	0.66	0.39	16	0.78	5.07	5.08	10.93	4.03
					and	44	47	3	0.72	0.49	14	1.79	1.98	0.40	4.17	2.85
					incl.	50	56	6	0.73	0.37	22	0.58	8.01	9.55	18.15	5.99
					72	78	6	0.62	0.31	18	0.34	4.98	5.65	10.97	3.71	
LWD088	319162	9157151	178	-60	17	32	15	1.05	0.28	46	0.21	0.96	1.99	3.15	1.60	
					incl.	2.5	83	80.5	0.46	0.19	17	0.09	1.20	1.22	2.51	1.02
					incl.	61	64	3	0.99	0.36	38	0.23	3.76	3.63	7.62	2.86
					and	73	76	3	0.66	0.23	26	0.27	2.38	5.67	8.31	2.92
LWD089	317844	9157747	358	-60	8	46	38	0.76	0.53	14						
					incl.	47	109	62	0.44	0.36	5	0.11	1.18	0.81	2.10	0.91
					incl.	83.8	88	4.2	0.40	0.29	7	0.09	2.72	2.81	5.62	1.89
LWD090	317770	9157455	178	-60	14	22	8	2.06	1.45	36	0.15	1.25	0.97	2.36	1.85	
LWD091	319173	9157095	178	-60	0	12	12	0.10	0.10	0	0.05	1.89	0.14	2.08	0.68	
					incl.	17	25	8	0.61	0.45	9					0.32
					incl.	51	55	4	0.47	0.26	13	0.07	0.89	1.46	2.42	0.99
LWD092	317521	9157484	358	-60	0	8	8	0.51	0.30	13	0.11	1.08	1.28	2.46	1.04	
					incl.	100	102	2	1.67	1.62	3	0.04	1.08	0.54	1.66	1.37
LWD094	317765	9157806	53	-60	20	40	20	0.71	0.27	26	0.13	0.53	0.27	0.92	0.73	
					incl.	55	75	20	0.67	0.16	31	0.06	1.36	1.01	2.44	1.09
LWD095	319069	9157019	178	-60	7	24	17	1.81	1.11	42				0.94		
					incl.	12	15	3	3.95	3.92	2				2.06	
					incl.	97	121	24	0.51	0.36	9	0.07	0.84	0.99	1.90	0.86
LWD096	317700	9157476	178	-60	8	20	12	4.24	3.91	20	0.41	0.65	0.68	1.74	3.01	
					incl.	17	20	3	14.76	14.53	14	1.37	1.13	1.76	4.26	9.90
					incl.	44	61	17	0.76	0.41	21				0.40	
LWD097	317794	9157753	53	-60	16	65	49	0.75	0.46	17						
					incl.	22	30.5	8.5	1.12	0.86	16					
					incl.	67.5	133.3	65.8	0.35	0.31	3	0.08	0.67	0.66	1.41	0.65
					incl.	67.5	76	8.5	0.59	0.40	12	0.34	1.78	0.76	2.88	1.38
LWD098	317744	9157557	178	-60	14.5	36.0	21.5	2.92	1.41	91						
					incl.	19	23.5	4.5	6.55	2.95	216					
					incl.	44	72.0	28	0.60	0.43	10	0.20	0.91	0.12	1.22	0.80
LWD099	317761	9157731	53	-60	34	57	23	0.53	0.40	8	0.06	0.56	0.19	0.81	0.55	
					incl.	53	110	57	0.33	0.30	2	0.04	0.78	0.64	1.46	0.62
LWD100	318559	9157199	358	-60	8	41	33	1.83	1.16	40						
					incl.	9	12	3	4.08	1.81	137					
					and	23.3	25.5	2.2	7.19	5.86	80		1.43			
					and	37	39.2	2.2	3.44	3.05	24					
					incl.	39.2	106	66.8	0.49	0.31	11	0.16	1.15	1.50	2.81	1.17
					and	48	53	5	0.95	0.45	30	0.72	3.58	4.71	9.00	3.58
LWD101	319063	9156993	178	-60	85	103	18	0.69	0.46	14	0.18	2.01	3.19	5.38	2.03	
					incl.	6	7.2	1.2	0.18	0.18	0	0.07	2.94	0.67	3.68	1.20
					incl.	32	34	2	0.75	0.17	35	0.08	0.49	0.56	1.12	0.77
					151	153	2	0.60	0.47	8				0.31		
LWD102	317744	9157552	178	-60	5	50	45	2.37	1.15	73						
					incl.	16	22	6	9.42	4.03	323					
					incl.	18	20	2	16.31	6.33	599					
					incl.	56	82	26	0.47	0.23	14	0.23	0.79	1.12	2.14	1.02

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LWD103	318551	9157286	358	-60 incl.	5	21	17	1.81	1.10	43					
					76	89	13	0.40	0.24	10	0.46	1.78	2.11	4.35	1.78
					86	89	3	0.71	0.26	27	1.52	5.22	6.20	12.95	5.16
LWD104	318551	9157286	358	-60 incl.	67	107	40	0.20	0.08	8	0.02	0.50	1.26	1.78	0.63
					97	98	1	1.11	0.11	60	0.17	6.54	17.70	24.41	7.69
					160	193	33	0.32	0.14	11	0.08	0.56	0.99	1.63	0.69
					161	163	2	0.83	0.24	36	0.34	2.27	2.57	5.17	2.16
LWD105	319190	9157304	358	-60	0	4	4	0.09	0.09	0	0.06	1.86	0.49	2.41	0.78
					24	30	6	0.64	0.28	22	0.30	0.72	0.90	1.92	1.10
					46	49	3	0.47	0.07	24	0.03	1.32	0.96	2.31	0.92
					54	56	2	0.91	0.08	50	0.02	0.68	1.14	1.84	1.01
					66	68	2	0.52	0.12	24	0.35	1.81	1.96	4.13	1.70
					83.8	87	3.2	0.85	0.12	44	0.15	1.51	2.84	4.49	1.83
					177	183	6	0.20	0.10	6	0.04	0.79	0.72	1.54	0.57
LWD107	317733	9157843	53	-60	6	20	14	0.58	0.05	32					
					104	107	3	0.46	0.25	13	0.07	1.40	0.78	2.25	0.93
LWD108	319278	9157302	358	-60 incl.	30	46	16	2.77	1.42	81	0.16	1.73	1.28	3.17	2.46
					31	36	5	5.04	3.00	122	0.13	0.96	0.16	1.24	3.07
					23	56	33	1.54	0.78	45	0.10	1.45	1.33	2.89	1.70
					37	40	3	2.33	1.11	73	0.27	4.27	3.13	7.67	3.60
LWD109	318512	9157239	358	-60 incl.	54	56	2	0.84	0.19	40	0.05	2.34	5.12	7.50	2.62
					1	20	19	1.70	1.15	33	0.09	1.00	0.46		
					25	32	7	0.98	0.56	25	0.55	2.47	1.40	4.42	2.17
					25	28	3	1.85	1.06	48	0.72	5.13	2.98	8.84	4.01
LWD110	317624	9157511	358	-60 incl.	66	70	4	0.50	0.36	8	0.17	0.80	1.50	2.46	1.08
					2	45	43	5.18	4.63	33					2.70
					15	32	17	9.63	9.08	33					5.03
					37	113	76	0.55	0.29	16	0.27	1.77	1.40	3.45	1.47
					38	44	6	3.10	1.32	107	2.64	2.32	0.63	5.59	5.09
LWD111	317815	9157694	53	-60 incl.	42	59	17	0.81	0.45	22	0.91	3.85	3.07	7.83	3.31
					126	147	21	0.21	0.12	6	0.12	1.38	1.21	2.71	0.97
					8	69	61	1.05	0.58	28					
LWD111	317815	9157694	53	-60 incl.	49	206	157	0.49	0.32	10	0.23	0.92	0.89	2.04	1.01
					49	131	82	0.63	0.42	12	0.40	1.41	1.11	2.92	1.45
					49	72	23	0.99	0.69	18	1.05	1.75	0.25	3.04	2.14
					65	68	3	1.27	0.93	21	4.03	2.35	0.72	7.11	5.58
					82	84	2	0.55	0.19	22	0.30	8.24	15.40	23.94	7.36

NB: Datum is WGS84 Zone 52
Blank = No Significant Intercept
All thickness are down-hole thicknesses