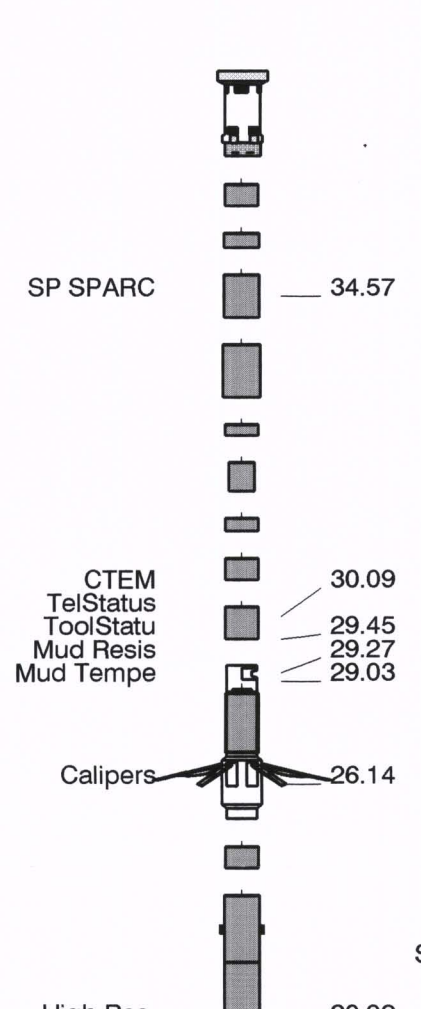


Company: CHEVRON CANADA RESOURCES LTD. Well: CHEVRON ET AL LIARD 3K-29 Field: LIARD Territory: NORTHWEST TERRITORIES				Schlumberger *** TVD ***			
Territory: NORTHWEST TERRITORIES Field: LIARD Location: 3K-29 Well: CHEVRON ET AL LIARD 3K-29 Company: CHEVRON CANADA RESOURCES LTD.				EMS MUD TEMPERATURE LOG N.E.B. COPY			
LOCATION LATITUDE: 60DEG 28MIN 42.4SEC NORTH LONGITUDE: 129DEG 35MIN 4.3SEC WEST		Permanent Datum: _____ Log Measured From: KELY BUSHING Drilling Measured From: KELY BUSHING		Elev.: KB 417.3 m GL 409.9 m D.F. 417 m			
API Serial No. _____ SCL99 _____							
Logging Date	21-Feb-2004						
Run Number	ONE						
Depth Driller	3700 m						
Schlumberger Depth	3692 m						
Bottom Log Interval	3662.7 m						
Top Log Interval	2912 m						
Casing Driller Size @ Depth	177.800 mm @ 2912 m						
Casing Schlumberger	2912 m						
Bit Size	156.000 mm						
Type Fluid In Hole	CLAY-FREE POLYMER						
Density	1050 kg/m3						
Fluid Loss	7 cm3						
Source Of Sample	FLOWLINE						
FM @ Measured Temperature	1.550 ohm.m @ 24 degC						
FMF @ Measured Temperature	1.211 ohm.m @ 21 degC						
FM @ Measured Temperature	1.331 ohm.m @ 23 degC						
Source FMF	MUD PRESS						
FM @ MRT	0.410 @ 149 0.300 @ 149						
Maximum Recorded Temperatures	149 degC						
Circulation Stopped	21-Feb-2004						
Logger On Bottom	22-Feb-2004						
Unit Number	2028						
Recorded By	MICHEL LAPOINTE						
Witnessed By	BROCK LILLICO						

DEPTH SUMMARY LISTING					
Date Created: 22-FEB-2004 22:49:40					
Depth System Equipment					
Depth Measuring Device		Tension Device		Logging Cable	
Type:	IDW-B	Type:	CMTD-B/A	Type:	7-46P
Serial Number:	1775	Serial Number:	1716	Serial Number:	2022
Calibration Date:	11-APR-2003	Calibration Date:	11-FEB-2004	Length:	6324.91 M
Calibrator Serial Number:	4	Calibrator Serial Number:	78130	Conveyance Method: DrillPipe (TLC)	
Calibration Cable Type:	7-46P	Calibration Gain:	0.90	Rig Type: LAND	
Wheel Correction 1:	-6	Calibration Offset:	507.00		
Wheel Correction 2:	-5				
Depth Control Parameters					
Log Sequence:	First Log In the Well				
Rig Up Length At Surface:	0.00 M				
Rig Up Length At Bottom:	0.00 M				
Rig Up Length Correction:	0.00 M				
Stretch Correction:	1.10 M				
Tool Zero Check At Surface:	0.00 M				
Depth Control Remarks					
1.					
2. PRIMARY DEPTH MEASUREMENT = IDW					
3.					
4. LOGS CORRELATED TO MWD GR LOG					
5.					
6.					

DISCLAIMER THE USE OF AND RELIANCE UPON THIS RECORDED-DATA BY THE HEREIN NAMED COMPANY (AND ANY OF ITS AFFILIATES, PARTNERS, REPRESENTATIVES, AGENTS, CONSULTANTS AND EMPLOYEES) IS SUBJECT TO THE TERMS AND CONDITIONS AGREED UPON BETWEEN SCHLUMBERGER AND THE COMPANY, INCLUDING: (a) RESTRICTIONS ON USE OF THE RECORDED-DATA; (b) DISCLAIMERS AND WAIVERS OF WARRANTIES AND REPRESENTATIONS REGARDING COMPANY'S USE OF AND RELIANCE UPON THE RECORDED-DATA; AND (c) CUSTOMER'S FULL AND SOLE RESPONSIBILITY FOR ANY INFERENCE DRAWN OR DECISION MADE IN CONNECTION WITH THE USE OF THIS RECORDED-DATA.					
OTHER SERVICES1 OS1: FMS FORMATION IMAGER OS2: LITHODENSITY OS3: COMPENSATED NEUTRON OS4: HRLA LATEROLOG OS5: EMS TEMPERATURE			OTHER SERVICES2 OS1: OS2: OS3: OS4: OS5:		
REMARKS: RUN NUMBER 1			REMARKS: RUN NUMBER 2		
Client requested that no toolturners be run on toolstring.					
Neutron run without bowspring eccentralizer due to hole size restriction.					
HRLA run with two 13 mm standoffs for centralization.					
Hole volume computed using C1 and C2 FMS calipers, as per client.					
No liner to be run. EMS ran only for temperature log.					
All tools run on first descent using TLC. Neutron and GR logged on wireline through casing on second descent.					
Tools not run below 3692 m.					
Logs correlated to Schlumberger MWD GR log, ran from Feb 4, 2004 to Feb 15, 2004.					
SP not presented in HRLA log as per client.					
RLA1 curve reads significantly lower than other HRLA curves.					
Repeat pass pulled below casing.					
PRINTS: 2 FIELD					
RIG: AKITA 48E					
CREW: R. LANTHIER, D. FOURNIER					
RUN 1 SERVICE ORDER #: 10600795 PROGRAM VERSION: 11C0-305 FLUID LEVEL:			RUN 2 SERVICE ORDER #: PROGRAM VERSION: FLUID LEVEL:		
LOGGED INTERVAL	START	STOP	LOGGED INTERVAL	START	STOP

EQUIPMENT DESCRIPTION					
RUN 1			RUN 2		
SURFACE EQUIPMENT WITM (DTS)-A GSR-U/Y NCT-B CNB-AB NCS-VB					
DOWNHOLE EQUIPMENT DWCH-A DWCH-A AH-107 AH-169 SPA-A SPA-A 494 SAH-F SAH-F 718 AH-199 STCS-BA AH-197 AH-107 DTC-H EMS-B EMA-B 8097 RES EMC-B 8035 ECH-KH 8045 EMM-B 8001 AH-107 HRLT-B HRUH-B 759 HRUC-B 766 HRLS-B 764 HRLH-B 765 HRLC-B 755 AH-270			 38.64 36.20 35.59 35.18 34.57 33.96 32.48 32.16 31.34 30.98 30.09 30.37 29.45 29.03 26.14 25.11 24.50 13 MM Standoff 20.92 High Res.		

Calibration and Check Summary							
Measurement	Nominal	Master	Before	After	Change	Limit	Units
Micro Electrical Scanner - B (Slim) Wellsite Calibration - Caliper Calibration							
Before: 17-Feb-2004 15:15							
Caliper 1 Zero Measurement	203.2	N/A	205.8	N/A	N/A	N/A	MM
Caliper 2 Zero Measurement	203.2	N/A	217.4	N/A	N/A	N/A	MM
Caliper 1 Plus Measurement	304.8	N/A	308.9	N/A	N/A	N/A	MM
Caliper 2 Plus Measurement	304.8	N/A	318.2	N/A	N/A	N/A	MM
Micro Electrical Scanner - B (Slim) Wellsite Calibration - CROUZET ACCELEROMETER PROM HAS BEEN READ CORRECTLY							
Before: 22-Feb-2004 15:35							
TEMPERATURE REFERENCE :	N/A	N/A	20	N/A	N/A	N/A	DEGC
YEAR OF CALIBRATION :	N/A	N/A	2	N/A	N/A	N/A	
MONTH OF CALIBRATION :	N/A	N/A	1	N/A	N/A	N/A	
SERIAL NUMBER :	N/A	N/A	470	N/A	N/A	N/A	
Micro Electrical Scanner - B (Slim) Wellsite Calibration - CROUZET MAGNETOMETER PROM HAS BEEN READ CORRECTLY							
Before: 22-Feb-2004 15:35							
TEMPERATURE REFERENCE :	N/A	N/A	23	N/A	N/A	N/A	DEGC
YEAR OF CALIBRATION :	N/A	N/A	98	N/A	N/A	N/A	
MONTH OF CALIBRATION :	N/A	N/A	10	N/A	N/A	N/A	
SERIAL NUMBER :	N/A	N/A	275	N/A	N/A	N/A	
High resolution Integrated Logging Tool-DTS Wellsite Calibration - Stab Measurement Summary							
Before: 20-Feb-2004 14:18							
BS Window Ratio	0.7664	N/A	0.7637	N/A	N/A	N/A	
BS Window Sum	28520	N/A	28520	N/A	N/A	N/A	CPS
SS Window Ratio	0.4825	N/A	0.4805	N/A	N/A	N/A	
SS Window Sum	12620	N/A	12600	N/A	N/A	N/A	CPS
LS Window Ratio	0.3047	N/A	0.3027	N/A	N/A	N/A	
LS Window Sum	1334	N/A	1323	N/A	N/A	N/A	CPS
High resolution Integrated Logging Tool-DTS Wellsite Calibration - Photo-multiplier High Voltages Calibrations							
Before: 20-Feb-2004 14:18							
BS PM High Voltage (Command)	1421	N/A	1447	N/A	N/A	N/A	V
SS PM High Voltage (Command)	1394	N/A	1404	N/A	N/A	N/A	V
LS PM High Voltage (Command)	1361	N/A	1359	N/A	N/A	N/A	V
High resolution Integrated Logging Tool-DTS Wellsite Calibration - Crystal Quality Resolutions Calibration							
Before: 20-Feb-2004 14:18							
BS Crystal Resolution	10.63	N/A	10.62	N/A	N/A	N/A	%
SS Crystal Resolution	9.427	N/A	9.446	N/A	N/A	N/A	%
LS Crystal Resolution	9.081	N/A	9.019	N/A	N/A	N/A	%
High resolution Integrated Logging Tool-DTS Wellsite Calibration - MCFL Calibration							
Before: 20-Feb-2004 14:04							
Raw B0 Resistivity	3875	N/A	3828	N/A	N/A	N/A	OHMM
Raw B1 Resistivity	3830	N/A	3774	N/A	N/A	N/A	OHMM
Raw B2 Resistivity	3830	N/A	3784	N/A	N/A	N/A	OHMM
High resolution Integrated Logging Tool-DTS Wellsite Calibration - HILT Caliper Calibration							
Before: 20-Feb-2004 14:00							
HILT Caliper Zero Measurement	203.2	N/A	199.1	N/A	N/A	N/A	MM
HILT Caliper Plus Measurement	304.8	N/A	306.7	N/A	N/A	N/A	MM
High resolution Integrated Logging Tool-DTS Wellsite Calibration - Detector Calibration							
Before: 20-Feb-2004 14:09							
Gamma Ray Background	30.00	N/A	66.14	N/A	N/A	N/A	GAPI
Gamma Ray (Jig - Bkg)	156.3	N/A	156.3	N/A	N/A	14.21	GAPI
Gamma Ray (Calibrated)	167.0	N/A	167.0	N/A	N/A	15.00	GAPI
High resolution Integrated Logging Tool-DTS Wellsite Calibration - Accelerometer Calibration							
Before: 22-Feb-2004 7:44							
Z-Axis Acceleration	9.810	N/A	9.825	N/A	N/A	N/A	M/S2

7	Before			-70000	-70000	-60900	-82360
		(Minimum)	(Nominal)	(Maximum)			
Before: 22-Feb-2004 15:35							
High Resolution Laterolog Array - B Wellsite Calibration							
HRLT VBD							
Idx	Phase	HRLT Bridle#9-M0 Voltage Plus UV	Value	Nominal	Maximum	Minimum	
0	Before		-67960	-70000	-60900	-82360	
1	Before		-71010	-70000	-60900	-82360	
2	Before		-71290	-70000	-60900	-82360	
3	Before		-72520	-70000	-60900	-82360	
4	Before		-70190	-70000	-60900	-82360	
5	Before		-70670	-70000	-60900	-82360	
6	Before		67800	70000	82360	60900	
7	Before		-70000	-70000	-60900	-82360	
		(Minimum)	(Nominal)	(Maximum)			
Before: 22-Feb-2004 15:35							

High Resolution Laterolog Array - B Wellsite Calibration						
HRLT ISO						
Idx	Phase	HRLT Source Current Plus UA	Value	Nominal	Maximum	Minimum
0	Before		283.3	284.0	334.1	247.0
1	Before		281.1	281.1	330.7	244.4
2	Before		281.1	281.1	330.7	244.4
3	Before		281.1	281.1	330.7	244.4
4	Before		281.1	281.1	330.7	244.4
5	Before		281.1	281.1	330.7	244.4
6	Before		281.1	281.1	330.7	244.4
7	Before		281.1	281.1	330.7	244.4
		(Minimum)	(Nominal)	(Maximum)		
Before: 22-Feb-2004 15:35						

High Resolution Laterolog Array - B Wellsite Calibration						
HRLT MV						
Idx	Phase	HRLT Vertical Voltage Plus UV	Value	Nominal	Maximum	Minimum
0	Before		-317.9	-322.7	-280.7	-379.7
1	Before		-320.7	-322.7	-280.7	-379.7
2	Before		-320.7	-322.7	-280.7	-379.7
3	Before		-322.6	-322.7	-280.7	-379.7
4	Before		-310.4	-322.7	-280.7	-379.7
5	Before		-327.4	-322.7	-280.7	-379.7
6	Before		324.3	322.7	379.7	280.7
7	Before		-322.7	-322.7	-280.7	-379.7
		(Minimum)	(Nominal)	(Maximum)		
Before: 22-Feb-2004 15:35						

Directional Survey Manually-Entered Inclinometry Summary					
Tie In Point : Measured Depth True Vertical Depth North Departure East Departure					
75.20 M		75.20 M		-0.24 M	-0.26 M
Depth	Deviation	Azimuth	True Vertical Depth	North Departure	East Departure
75.20 M	0.54 DEG	227.19 DEG	75.20 M	-0.24 M	-0.26 M
132.60 M	0.66 DEG	188.11 DEG	132.60 M	-0.77 M	-0.53 M
184.30 M	1.98 DEG	248.60 DEG	184.28 M	-1.59 M	-1.31 M
223.00 M	2.49 DEG	257.04 DEG	222.95 M	-2.03 M	-2.75 M
241.80 M	2.11 DEG	246.27 DEG	241.74 M	-2.27 M	-3.47 M
260.10 M	1.08 DEG	211.37 DEG	260.03 M	-2.59 M	-3.86 M
269.20 M	1.62 DEG	169.13 DEG	269.13 M	-2.79 M	-3.89 M
287.30 M	2.97 DEG	138.74 DEG	287.21 M	-3.43 M	-3.56 M
315.80 M	4.23 DEG	138.28 DEG	315.66 M	-4.77 M	-2.37 M
334.80 M	5.04 DEG	139.26 DEG	334.59 M	-5.93 M	-1.36 M
354.20 M	6.33 DEG	147.85 DEG	353.90 M	-7.47 M	-0.23 M
373.60 M	7.13 DEG	156.68 DEG	373.16 M	-9.48 M	0.83 M
393.20 M	8.38 DEG	167.97 DEG	392.58 M	-12.00 M	1.62 M
412.40 M	10.46 DEG	178.21 DEG	411.52 M	-15.12 M	1.99 M
431.80 M	12.72 DEG	179.99 DEG	430.53 M	-19.02 M	2.05 M
451.20 M	14.53 DEG	179.88 DEG	449.38 M	-23.59 M	2.06 M
489.80 M	17.69 DEG	183.62 DEG	486.46 M	-34.29 M	1.72 M
528.40 M	20.38 DEG	182.09 DEG	522.95 M	-46.86 M	1.09 M
547.90 M	21.11 DEG	179.24 DEG	541.18 M	-53.77 M	1.02 M
566.90 M	22.94 DEG	176.66 DEG	558.79 M	-60.89 M	1.27 M
586.20 M	24.35 DEG	175.98 DEG	576.47 M	-68.61 M	1.77 M
605.50 M	26.35 DEG	177.97 DEG	593.91 M	-76.86 M	2.20 M
624.40 M	27.41 DEG	178.69 DEG	610.77 M	-85.40 M	2.45 M
644.00 M	27.64 DEG	180.94 DEG	628.15 M	-94.46 M	2.48 M
663.30 M	27.68 DEG	181.35 DEG	645.25 M	-103.42 M	2.30 M
682.80 M	28.51 DEG	179.84 DEG	662.45 M	-112.60 M	2.21 M
702.00 M	29.15 DEG	179.83 DEG	679.27 M	-121.86 M	2.23 M
721.20 M	29.29 DEG	177.11 DEG	696.03 M	-131.23 M	2.48 M
740.10 M	29.44 DEG	176.54 DEG	712.50 M	-140.48 M	3.00 M
787.50 M	27.58 DEG	174.50 DEG	754.15 M	-163.04 M	4.76 M
831.20 M	24.42 DEG	167.18 DEG	793.42 M	-181.94 M	7.79 M
850.10 M	27.28 DEG	165.79 DEG	810.43 M	-189.95 M	9.71 M
868.40 M	28.23 DEG	164.74 DEG	826.62 M	-198.19 M	11.88 M
887.10 M	28.38 DEG	170.19 DEG	843.09 M	-206.84 M	13.80 M
904.00 M	27.50 DEG	171.76 DEG	858.02 M	-214.66 M	15.05 M
923.90 M	27.63 DEG	172.29 DEG	875.66 M	-223.78 M	16.32 M
942.70 M	28.68 DEG	175.41 DEG	892.23 M	-232.60 M	17.27 M
959.60 M	28.28 DEG	177.56 DEG	907.09 M	-240.64 M	17.77 M
980.00 M	28.25 DEG	176.81 DEG	925.06 M	-250.29 M	18.24 M
1002.40 M	28.30 DEG	176.81 DEG	944.78 M	-260.89 M	18.83 M
1021.60 M	28.08 DEG	176.44 DEG	961.71 M	-269.94 M	19.37 M
1040.80 M	27.55 DEG	176.31 DEG	978.69 M	-278.88 M	19.93 M
1060.40 M	28.20 DEG	174.59 DEG	996.01 M	-288.02 M	20.66 M
1078.90 M	28.50 DEG	176.34 DEG	1012.29 M	-296.77 M	21.35 M
1098.50 M	28.38 DEG	174.81 DEG	1029.53 M	-306.08 M	22.07 M
1117.40 M	28.50 DEG	174.14 DEG	1046.15 M	-315.04 M	22.94 M
1136.60 M	28.40 DEG	172.99 DEG	1063.03 M	-324.13 M	23.97 M
1155.80 M	27.83 DEG	173.91 DEG	1079.96 M	-333.12 M	25.00 M
1174.90 M	28.18 DEG	175.01 DEG	1096.83 M	-342.04 M	25.87 M
1193.40 M	27.85 DEG	174.79 DEG	1113.16 M	-350.70 M	26.64 M
1213.00 M	28.15 DEG	172.21 DEG	1130.46 M	-359.84 M	27.68 M
1231.90 M	27.55 DEG	174.79 DEG	1147.18 M	-368.61 M	28.68 M
1251.20 M	27.85 DEG	174.61 DEG	1164.26 M	-377.54 M	29.51 M
1270.20 M	27.20 DEG	175.21 DEG	1181.11 M	-386.29 M	30.29 M
1289.30 M	28.10 DEG	172.86 DEG	1198.03 M	-395.11 M	31.21 M
1308.40 M	28.25 DEG	173.51 DEG	1214.87 M	-404.06 M	32.28 M
1327.60 M	28.10 DEG	174.26 DEG	1231.79 M	-413.07 M	33.25 M
1347.00 M	28.45 DEG	173.74 DEG	1248.88 M	-422.21 M	34.21 M
1365.50 M	28.75 DEG	173.54 DEG	1265.12 M	-431.02 M	35.19 M
1384.90 M	29.00 DEG	177.46 DEG	1282.11 M	-440.35 M	35.92 M
1404.00 M	28.85 DEG	176.06 DEG	1298.83 M	-449.58 M	36.45 M
1422.20 M	28.90 DEG	175.49 DEG	1314.76 M	-458.34 M	37.09 M
1442.20 M	28.63 DEG	173.26 DEG	1332.30 M	-467.92 M	38.04 M
1461.10 M	28.80 DEG	175.41 DEG	1348.87 M	-476.95 M	38.93 M
1480.30 M	28.63 DEG	176.96 DEG	1365.71 M	-486.16 M	39.55 M
1497.60 M	28.58 DEG	176.76 DEG	1380.90 M	-494.43 M	40.00 M
1518.50 M	28.15 DEG	173.59 DEG	1399.29 M	-504.32 M	40.84 M
1537.50 M	28.33 DEG	176.01 DEG	1416.03 M	-513.27 M	41.65 M
1556.80 M	28.18 DEG	175.89 DEG	1433.03 M	-522.39 M	42.30 M
1575.90 M	28.35 DEG	175.44 DEG	1449.85 M	-531.41 M	42.98 M
1594.90 M	28.48 DEG	173.41 DEG	1466.56 M	-540.40 M	43.86 M
1614.30 M	27.83 DEG	175.11 DEG	1483.67 M	-549.51 M	44.77 M
1633.40 M	27.83 DEG	174.26 DEG	1500.56 M	-558.39 M	45.60 M
1652.10 M	28.23 DEG	173.01 DEG	1517.06 M	-567.12 M	46.58 M
1671.50 M	28.38 DEG	174.26 DEG	1534.14 M	-576.26 M	47.60 M
1690.50 M	28.30 DEG	172.74 DEG	1550.87 M	-585.23 M	48.62 M
1709.70 M	28.95 DEG	173.31 DEG	1567.72 M	-594.36 M	49.73 M
1728.80 M	28.33 DEG	177.69 DEG	1584.48 M	-603.48 M	50.45 M
1747.80 M	28.33 DEG	177.56 DEG	1601.21 M	-612.49 M	50.83 M
1764.50 M	28.20 DEG	177.81 DEG	1615.92 M	-620.39 M	51.15 M
1782.80 M	28.20 DEG	174.99 DEG	1632.04 M	-629.02 M	51.69 M
1801.40 M	27.45 DEG	174.31 DEG	1648.49 M	-637.66 M	52.50 M
1820.90 M	26.80 DEG	174.16 DEG	1665.85 M	-646.51 M	53.39 M
1839.90 M	26.43 DEG	179.26 DEG	1682.83 M	-655.00 M	53.88 M
1858.60 M	26.85 DEG	179.06 DEG	1699.55 M	-663.39 M	54.00 M
1878.20 M	27.68 DEG	176.39 DEG	1716.97 M	-672.36 M	54.36 M
1897.30 M	28.18 DEG	177.99 DEG	1733.85 M	-681.29 M	54.80 M
1916.30 M	27.95 DEG	174.66 DEG	1750.61 M	-690.21 M	55.37 M
1935.70 M	28.00 DEG	174.84 DEG	1767.74 M	-699.28 M	56.20 M
1954.80 M	28.48 DEG	171.96 DEG	1784.57 M	-708.25 M	57.24 M
1973.30 M	28.05 DEG	171.06 DEG	1800.87 M	-716.92 M	58.54 M
2002.40 M	28.65 DEG	175.21 DEG	1826.48 M	-730.63 M	60.19 M
2020.10 M	28.63 DEG	173.36 DEG	1842.01 M	-739.07 M	61.03 M
2040.60 M	28.10 DEG	174.49 DEG	1860.05 M	-748.76 M	62.06 M
2059.40 M	28.35 DEG	174.46 DEG	1876.61 M	-757.61 M	62.92 M
2078.80 M	28.20 DEG	173.34 DEG	1893.70 M	-766.75 M	63.89 M
2097.90 M	28.43 DEG	174.41 DEG	1910.51 M	-775.75 M	64.86 M
2116.80 M	27.98 DEG	174.91 DEG	1927.17 M	-784.65 M	65.69 M

2136.00 M	27.85 DEG	173.16 DEG	1944.13 M	-793.59 M	66.63 M
2155.20 M	27.88 DEG	173.61 DEG	1961.11 M	-802.50 M	67.66 M
2174.30 M	27.53 DEG	176.01 DEG	1978.02 M	-811.34 M	68.46 M
2193.50 M	27.60 DEG	173.81 DEG	1995.04 M	-820.19 M	69.25 M
2212.40 M	27.68 DEG	177.74 DEG	2011.78 M	-828.94 M	69.90 M
2231.40 M	27.43 DEG	177.46 DEG	2028.63 M	-837.72 M	70.27 M
2250.70 M	27.17 DEG	177.09 DEG	2045.78 M	-846.56 M	70.69 M
2269.80 M	27.30 DEG	175.24 DEG	2062.76 M	-855.28 M	71.27 M
2288.20 M	27.18 DEG	176.16 DEG	2079.12 M	-863.68 M	71.90 M
2307.90 M	27.38 DEG	173.56 DEG	2096.63 M	-872.67 M	72.71 M
2327.10 M	27.13 DEG	173.26 DEG	2113.70 M	-881.41 M	73.72 M
2345.60 M	26.85 DEG	171.21 DEG	2130.18 M	-889.72 M	74.86 M
2367.40 M	26.45 DEG	171.59 DEG	2149.67 M	-899.39 M	76.32 M
2386.40 M	26.08 DEG	172.41 DEG	2166.70 M	-907.72 M	77.49 M
2405.50 M	26.27 DEG	174.21 DEG	2183.85 M	-916.09 M	78.48 M
2424.50 M	25.89 DEG	172.93 DEG	2200.91 M	-924.39 M	79.41 M
2443.80 M	25.90 DEG	172.76 DEG	2218.27 M	-932.75 M	80.46 M
2462.40 M	25.60 DEG	173.46 DEG	2235.02 M	-940.77 M	81.43 M
2481.90 M	25.77 DEG	173.96 DEG	2252.60 M	-949.17 M	82.36 M
2501.10 M	26.10 DEG	171.34 DEG	2269.86 M	-957.50 M	83.43 M
2520.00 M	26.23 DEG	169.89 DEG	2286.83 M	-965.72 M	84.79 M
2539.30 M	25.85 DEG	171.04 DEG	2304.17 M	-974.08 M	86.19 M
2558.40 M	26.00 DEG	168.91 DEG	2321.35 M	-982.30 M	87.65 M
2577.50 M	27.08 DEG	171.04 DEG	2338.43 M	-990.70 M	89.13 M
2596.60 M	29.00 DEG	170.86 DEG	2355.29 M	-999.57 M	90.54 M
2615.70 M	28.98 DEG	168.09 DEG	2372.00 M	-1008.67 M	92.24 M
2636.20 M	28.70 DEG	162.91 DEG	2389.95 M	-1018.24 M	94.71 M
2655.40 M	31.20 DEG	157.63 DEG	2406.59 M	-1027.26 M	97.95 M
2674.50 M	30.23 DEG	156.34 DEG	2423.01 M	-1036.24 M	101.76 M
2692.70 M	29.35 DEG	152.93 DEG	2438.80 M	-1044.41 M	105.64 M
2711.70 M	30.30 DEG	149.18 DEG	2455.29 M	-1052.67 M	110.21 M
2731.70 M	33.85 DEG	146.96 DEG	2472.23 M	-1061.68 M	115.83 M
2750.90 M	38.02 DEG	147.68 DEG	2487.77 M	-1071.17 M	121.91 M
2770.00 M	43.57 DEG	149.83 DEG	2502.23 M	-1081.83 M	128.38 M
2789.70 M	46.51 DEG	152.92 DEG	2516.15 M	-1094.07 M	135.05 M
2808.10 M	51.29 DEG	156.48 DEG	2528.24 M	-1106.60 M	140.97 M
2826.60 M	56.96 DEG	156.25 DEG	2539.08 M	-1120.33 M	146.98 M
2845.70 M	58.43 DEG	154.26 DEG	2549.28 M	-1134.99 M	153.73 M
2864.60 M	60.51 DEG	154.75 DEG	2558.88 M	-1149.68 M	160.74 M
2884.40 M	65.01 DEG	155.49 DEG	2567.94 M	-1165.65 M	168.14 M
2921.50 M	69.91 DEG	155.80 DEG	2582.16 M	-1196.85 M	182.27 M
2941.30 M	71.55 DEG	155.72 DEG	2588.70 M	-1213.90 M	189.94 M
2959.60 M	73.46 DEG	154.72 DEG	2594.20 M	-1229.74 M	197.26 M
2979.10 M	75.84 DEG	153.37 DEG	2599.36 M	-1246.65 M	205.49 M
2998.00 M	76.03 DEG	151.71 DEG	2603.95 M	-1262.92 M	213.94 M
3017.10 M	77.46 DEG	150.61 DEG	2608.33 M	-1279.20 M	222.91 M
3036.60 M	79.14 DEG	148.09 DEG	2612.29 M	-1295.63 M	232.64 M
3055.70 M	79.70 DEG	146.23 DEG	2615.79 M	-1311.40 M	242.82 M
3074.40 M	81.13 DEG	144.60 DEG	2618.91 M	-1326.58 M	253.29 M
3093.80 M	82.27 DEG	142.15 DEG	2621.71 M	-1341.98 M	264.74 M
3112.90 M	82.06 DEG	141.49 DEG	2624.31 M	-1356.86 M	276.44 M
3131.60 M	83.10 DEG	140.09 DEG	2626.72 M	-1371.23 M	288.16 M
3151.10 M	85.27 DEG	139.08 DEG	2628.70 M	-1385.99 M	300.74 M
3170.30 M	85.54 DEG	135.98 DEG	2630.24 M	-1400.11 M	313.66 M
3189.20 M	86.71 DEG	134.60 DEG	2631.52 M	-1413.51 M	326.92 M
3208.50 M	89.14 DEG	133.04 DEG	2632.21 M	-1426.86 M	340.84 M
3227.80 M	90.34 DEG	130.88 DEG	2632.30 M	-1439.77 M	355.19 M
3246.70 M	90.03 DEG	130.57 DEG	2632.24 M	-1452.10 M	369.51 M
3266.10 M	90.31 DEG	130.37 DEG	2632.18 M	-1464.69 M	384.27 M
3294.80 M	88.15 DEG	128.00 DEG	2632.57 M	-1482.82 M	406.51 M
3314.10 M	88.35 DEG	126.73 DEG	2633.16 M	-1494.53 M	421.84 M
3333.10 M	88.56 DEG	126.91 DEG	2633.67 M	-1505.91 M	437.05 M
3352.90 M	88.77 DEG	126.15 DEG	2634.13 M	-1517.69 M	452.95 M
3371.80 M	88.15 DEG	127.14 DEG	2634.64 M	-1528.97 M	468.11 M
3390.20 M	88.12 DEG	125.36 DEG	2635.24 M	-1539.84 M	482.94 M
3410.04 M	87.91 DEG	125.43 DEG	2635.93 M	-1551.33 M	499.10 M
3429.50 M	87.18 DEG	127.10 DEG	2636.76 M	-1562.83 M	514.78 M
3448.50 M	88.18 DEG	128.12 DEG	2637.53 M	-1574.41 M	529.82 M
3467.90 M	89.62 DEG	126.67 DEG	2637.90 M	-1586.19 M	545.23 M
3487.60 M	88.25 DEG	124.87 DEG	2638.27 M	-1597.70 M	561.21 M
3506.60 M	87.70 DEG	126.00 DEG	2638.94 M	-1608.71 M	576.68 M
3525.80 M	88.77 DEG	125.93 DEG	2639.53 M	-1619.98 M	592.21 M
3545.10 M	89.42 DEG	126.21 DEG	2639.84 M	-1631.34 M	607.81 M
3563.90 M	89.49 DEG	126.78 DEG	2640.01 M	-1642.52 M	622.92 M
3583.40 M	88.53 DEG	126.65 DEG	2640.35 M	-1654.18 M	638.55 M
3602.50 M	88.08 DEG	127.94 DEG	2640.92 M	-1665.75 M	653.74 M
3621.70 M	88.97 DEG	128.37 DEG	2641.41 M	-1677.61 M	668.83 M
3641.00 M	89.38 DEG	129.21 DEG	2641.69 M	-1689.70 M	683.87 M
3660.30 M	89.79 DEG	127.17 DEG	2641.83 M	-1701.63 M	699.04 M
3682.80 M	87.57 DEG	124.73 DEG	2642.35 M	-1714.83 M	717.25 M
3700.00 M	87.00 DEG	124.00 DEG	2643.16 M	-1724.53 M	731.43 M

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