

<div> <div> Company Well Field County State </div> <div> CITY OF CAPE CORAL  PRODUCTION WELL 3N  NORTH  LEE  FL </div> </div>										<div> <div> Company Well Field County State </div> <div> CITY OF CAPE CORAL  PRODUCTION WELL 3N  NORTH  LEE  FL </div> </div>										<div> <div> Location </div> <div> </div> </div>										<div> <div> Other Services  SEE COMMENTS </div> <div> </div> </div>									
<div> <div> Permanent Datum  Log Measured From  Dilling Measured From </div> <div> GL  GL  GL </div> <div> Elevation  GL  GL </div> <div> K.B.  D.F.  G.L. </div> </div>										<div> <div> Run Number  Run Number  Depth Driller  Bottom Logger  Top of Logged Interval  Open Hole Size  Type Fluid  Density/Viscosity  Max. Recorded Temp.  Time Recorded to Top  Time Well Ready  Time Longer on Bottom  Equipment Number  Recorded By  Witnessed By </div> <div> 14-AXZ-008  609  603  613  9.625  MUD  N/A  N/A  1100  1100  1100  FF-103  CATHRYN  KLING </div> <div> Borehole Record  Run Number  Run Date  Run Time  Run From  Run To  Run No.  Run Bit  Run From  Run To </div> </div>										<div> <div> Borehole Record  Run Number  Run Date  Run Time  Run From  Run To  Run No.  Run Bit  Run From  Run To </div> <div> </div> </div>																			
<div> <div> Casing Record  Surface String  Production String  Other </div> <div> Size  20"  37.5"  </div> <div> Weight  </div> <div> Top  SURFACE  </div> <div> Bottom  41"  </div> </div>										<div> <div> </div> <div> </div> </div>										<div> <div> </div> <div> </div> </div>																			
<p>&lt;&lt;&lt; Fold Here &gt;&gt;&gt;</p>																																							
<p>All interpretations are opinions based on inferences from electrical or other measurements and we cannot and do not guarantee the correctness of any interpretation, and we shall not, except in the case of gross or willful negligence on our part, be liable for loss, costs, damages, or expenses incurred or sustained by anyone resulting from any interpretation made by any of our employees. These interpretations are also subject to our general terms and conditions set out in our current Price Schedule.</p>																																							
<p>Comments</p>																																							
<p>DUAL INDUCTION LL3 W/SP BOREHOLE VOLUME CALCULATED IN BARRELS</p>																																							

 <p><b>YOUNGQUIST BROTHERS, Inc</b> GEOPHYSICAL LOGGING DIVISION</p>	<h1>MAIN PASS</h1>
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2  
:31 2008 by Log 6.2\_B4  
1.1222

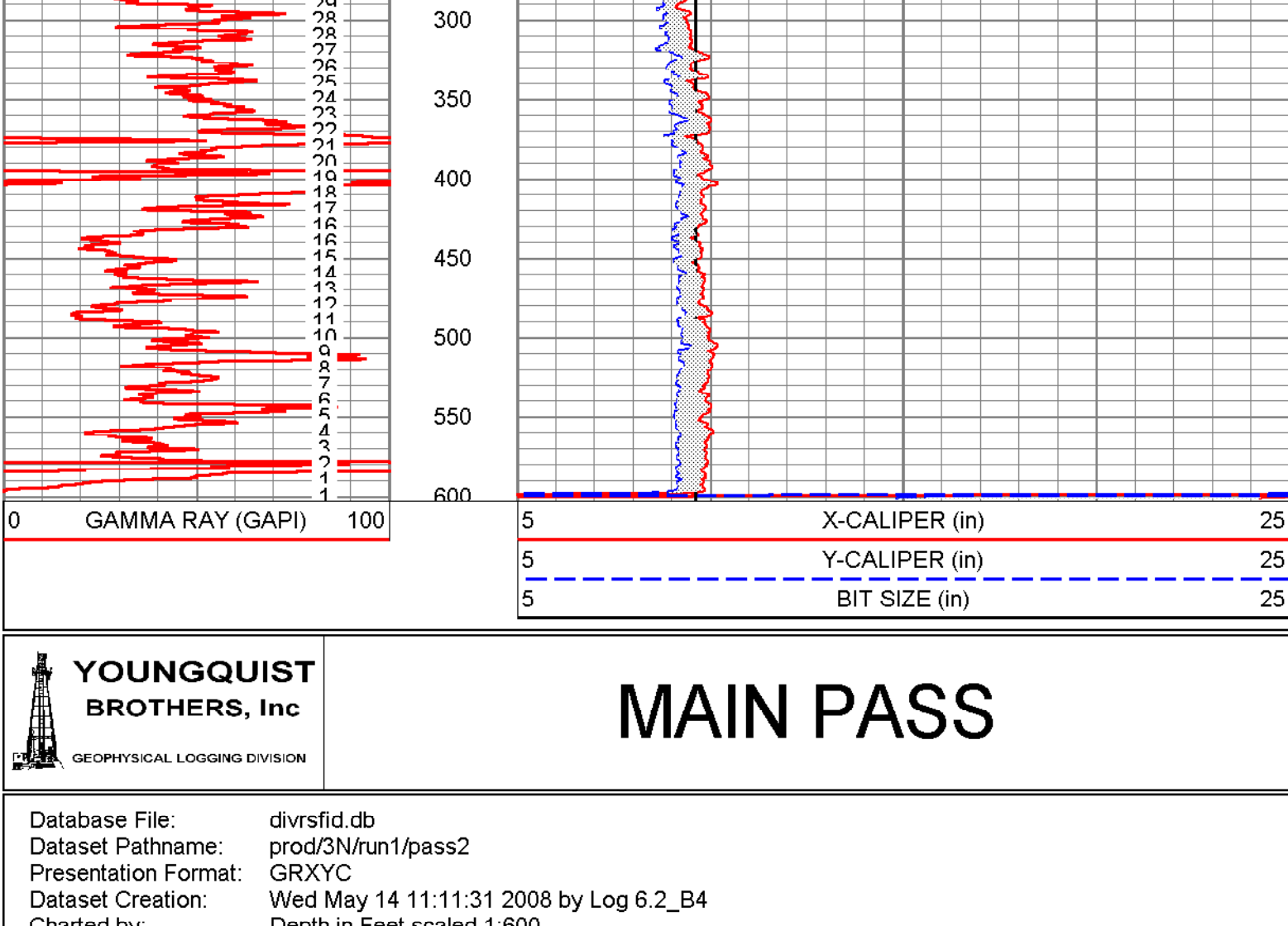
Charted by: Depth in Feet scaled 1:1200

0	GAMMA RAY (GAPI)	100	5	X-CALIPER (in)	25
			5	Y-CALIPER (in)	25
			5	BIT SIZE (in)	25

50

TBHV →

Gamma Ray



0		GAMMA RAY (GAPI)		100			
		5		X-CALIPER (in)		25	
		5		Y-CALIPER (in)		25	
		5		BIT SIZE (in)		25	

TBHV →

50

50

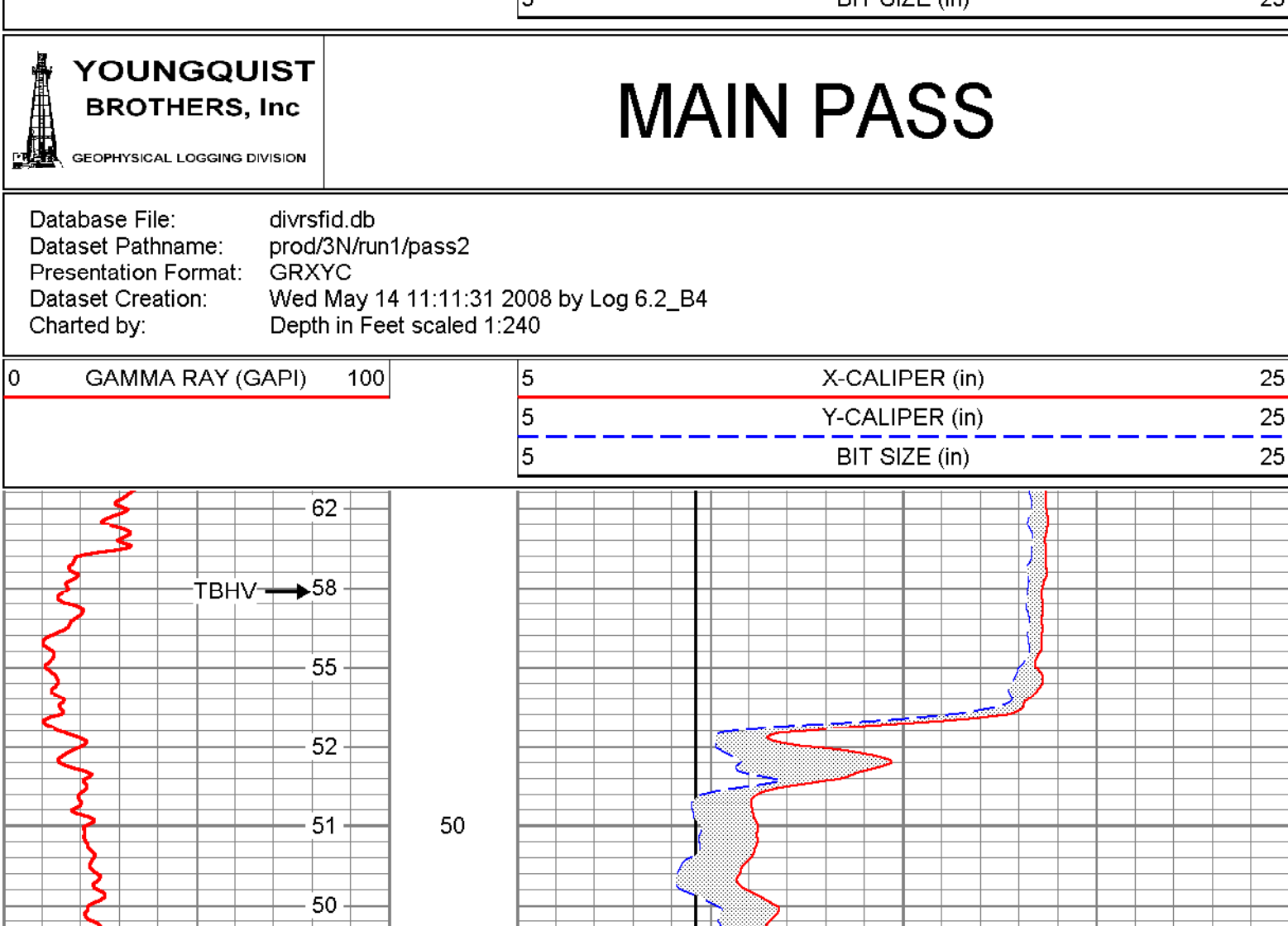
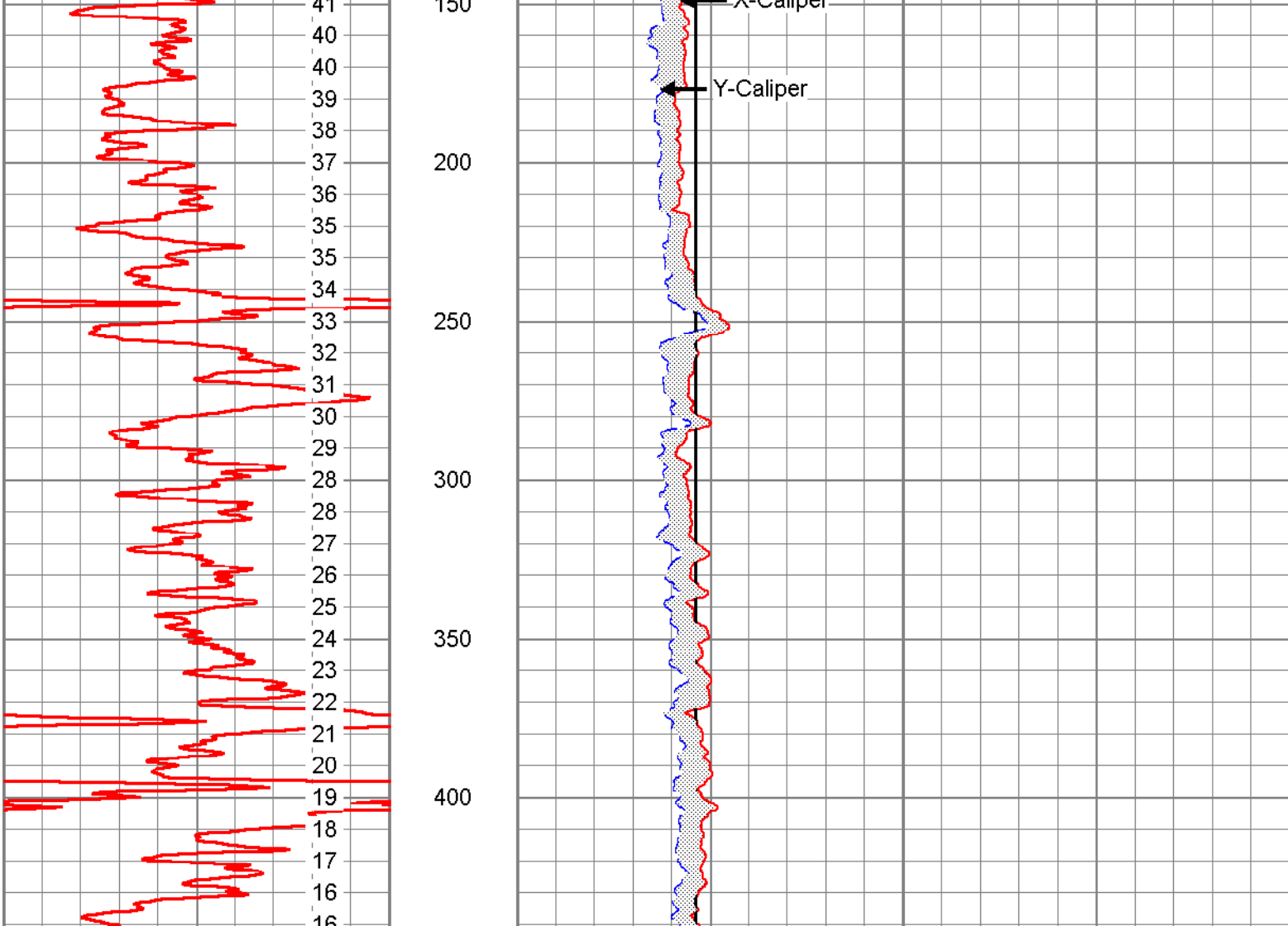
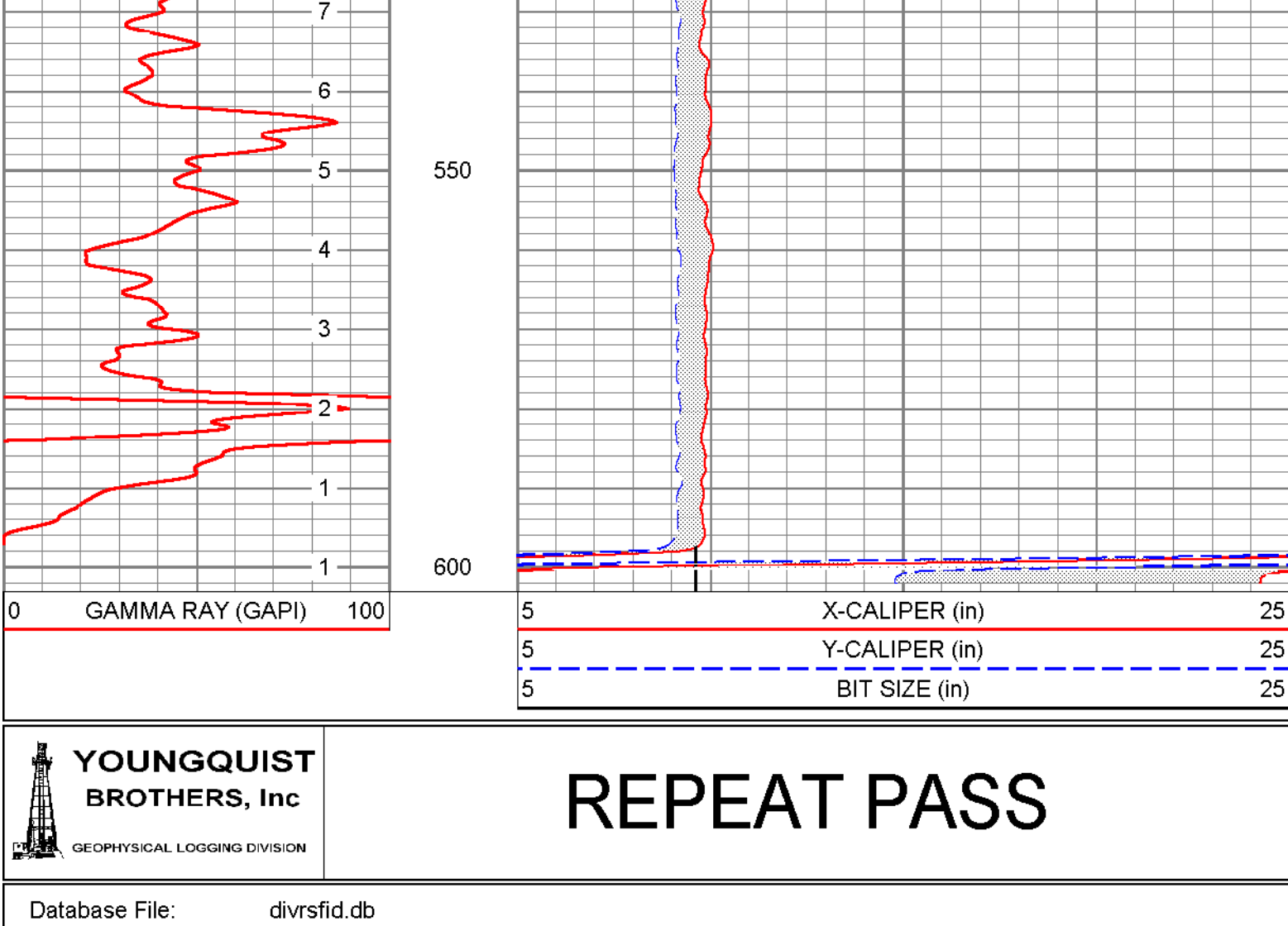
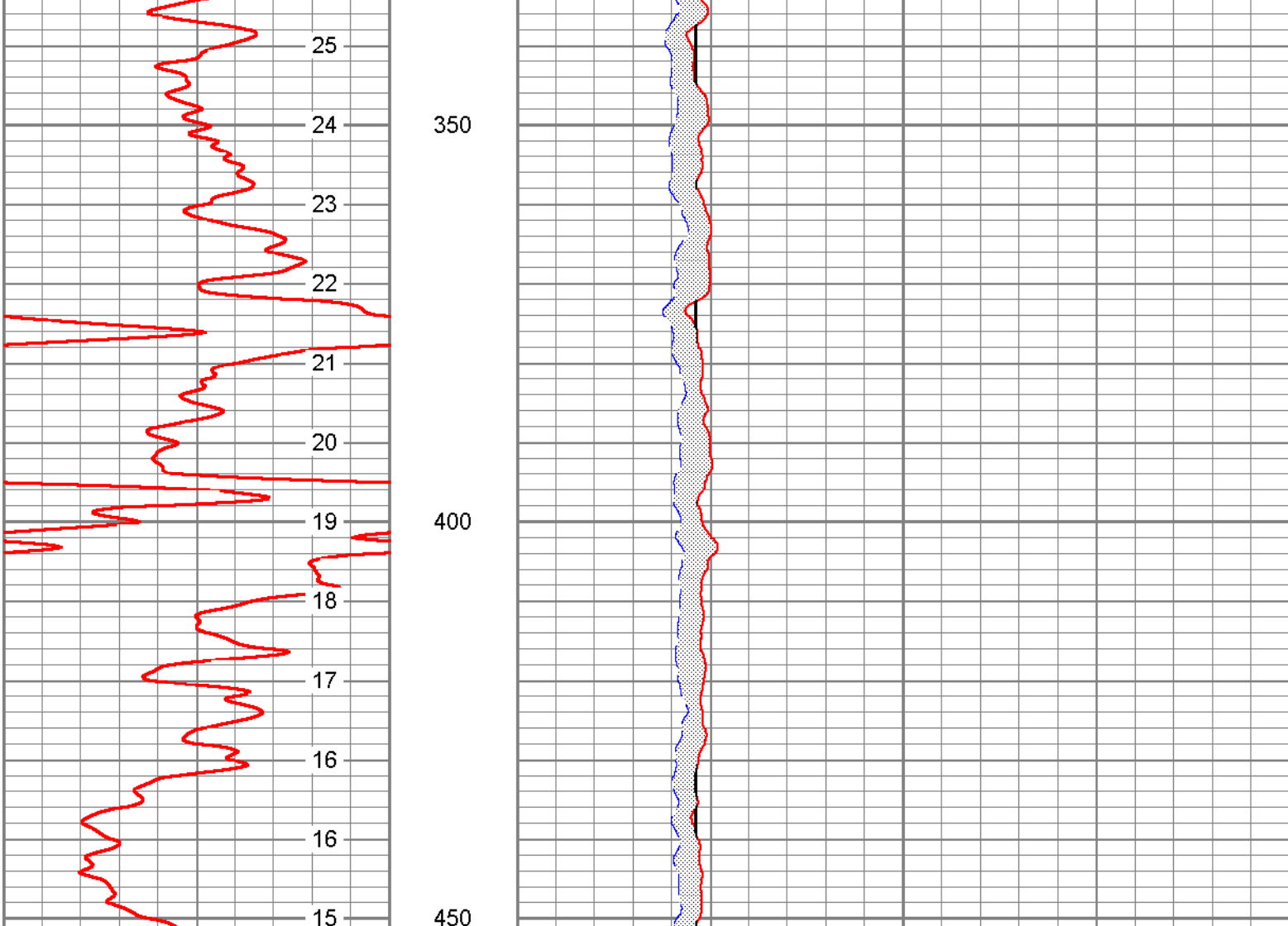
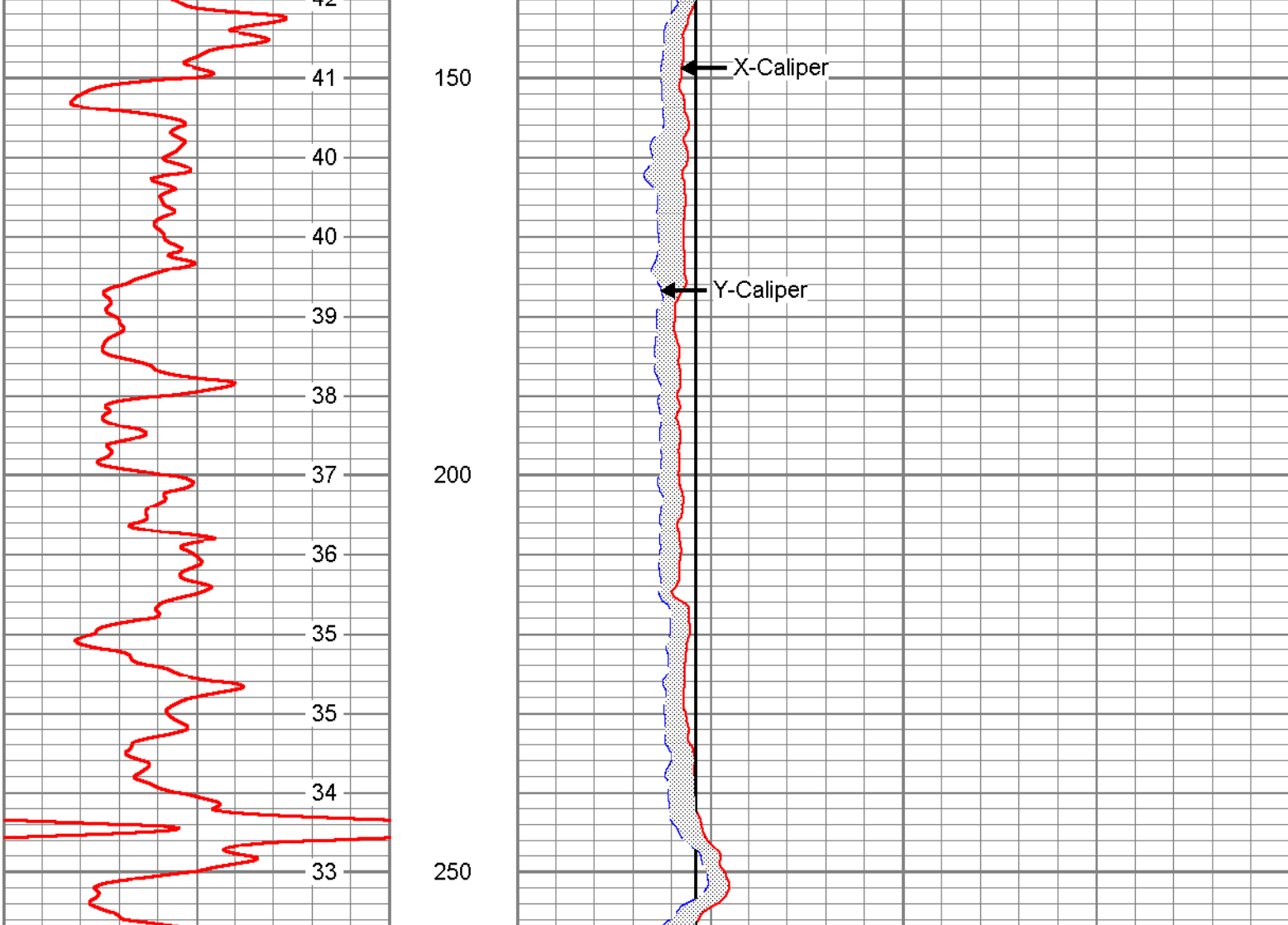


Figure 1 consists of two plots. The left plot shows the magnetic field (red wavy line) and the gamma-ray flux (black arrow) as a function of time. The right plot shows the magnetic field (red line) and the gamma-ray flux (blue line) as a function of time.



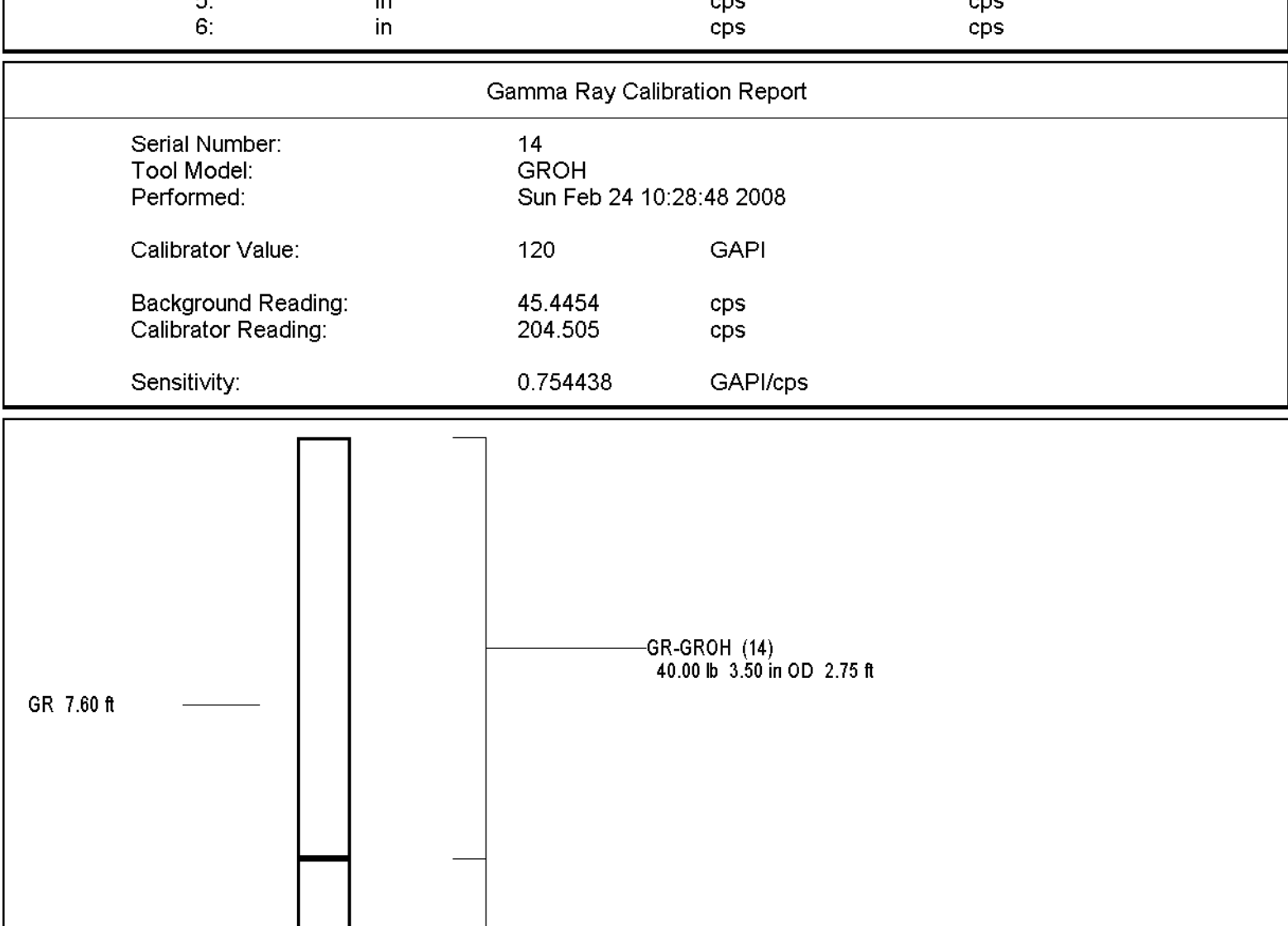
Dataset Pathname: prod3/N/run1/pass1			
Presentation Format: GRXYC			
Dataset Creation: Wed May 14 10:58:42 2008 by Log 6.2_B4			
Charted by:		Depth in Feet scaled 1.240	


  

0	GAMMA RAY (GAPI)	100	5	X-CALIPER (in)	25
			5	Y-CALIPER (in)	25
			5	BIT SIZE (in)	25

Figure 10 consists of two side-by-side plots. The left plot shows the gamma ray log (GAPI) with a red line fluctuating between 0 and 100. The right plot shows the caliper logs for X-CALIPER (in), Y-CALIPER (in), and BIT SIZE (in) with blue and red lines, all showing a sharp drop from 25 to 0 at approximately 600 feet.

XY Caliper Calibration Report						
Serial Number/Model: Performed:			01BSM-XYCSM Tue May 13 21:58:38 2008			
Ring			X Caliper		Y Caliper	
1:	5.81	in	368.669	cps	454.154	cps
2:	13.4	in	498.298	cps	565.265	cps
3:	39.25	in	1065.37	cps	1046.75	cps
4:	44	in	1180.68	cps	1142.54	cps

[illegible]

<p>XCAL 3.50 ft</p> <p>YCAL 3.50 ft</p>		<p>XYC-XYCSM (01BSM)</p> <p>87.00 lb 3.50 in OD 6.60 ft</p>
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[illegible]