

Company: ESSO AUSTRALIA

Well: A-6L
Field: TUNA
Rig: Prod 2/Crane
Country: AUSTRALIA

PGGT-SAFE-OWEN PATCH
Owen patch setting Log

Prod 2/Crane

TUNA

GIPPSLAND

A-6L

ESSO AUSTRALIA

LOCATION

GIPPSLAND

Elev.: K.B. 31.1 m
G.L. -59 m
D.F. 31.1 m

Permanent Datum: M.S.L.

Log Measured From: D.F.

Drilling Measured From: D.F.

State: Victoria

Max. Well Deviation 59 deg

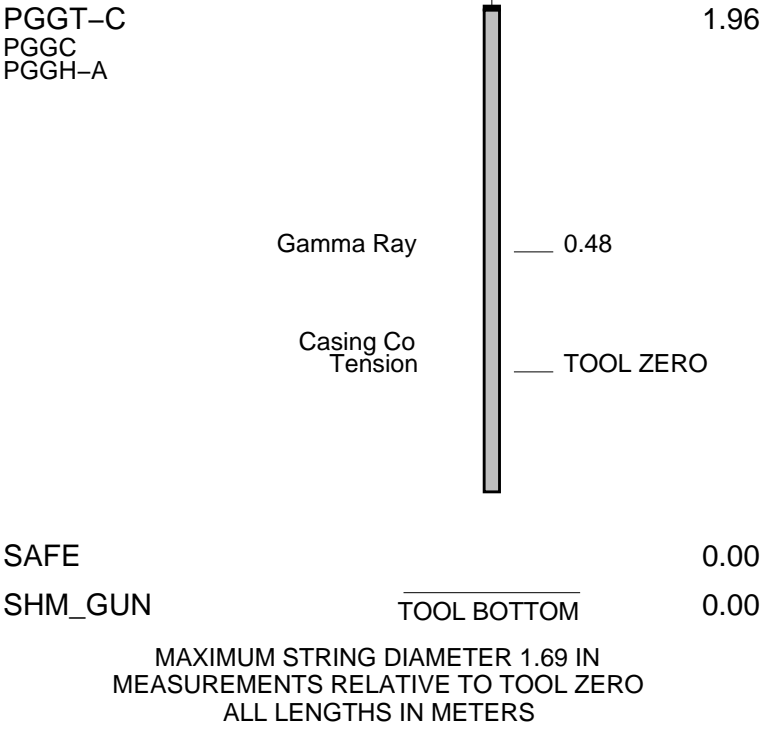
Longitude 148 418 E

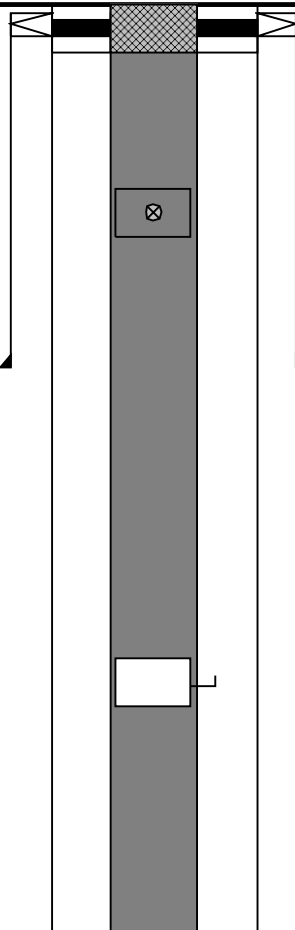
Latitude 038 171 S

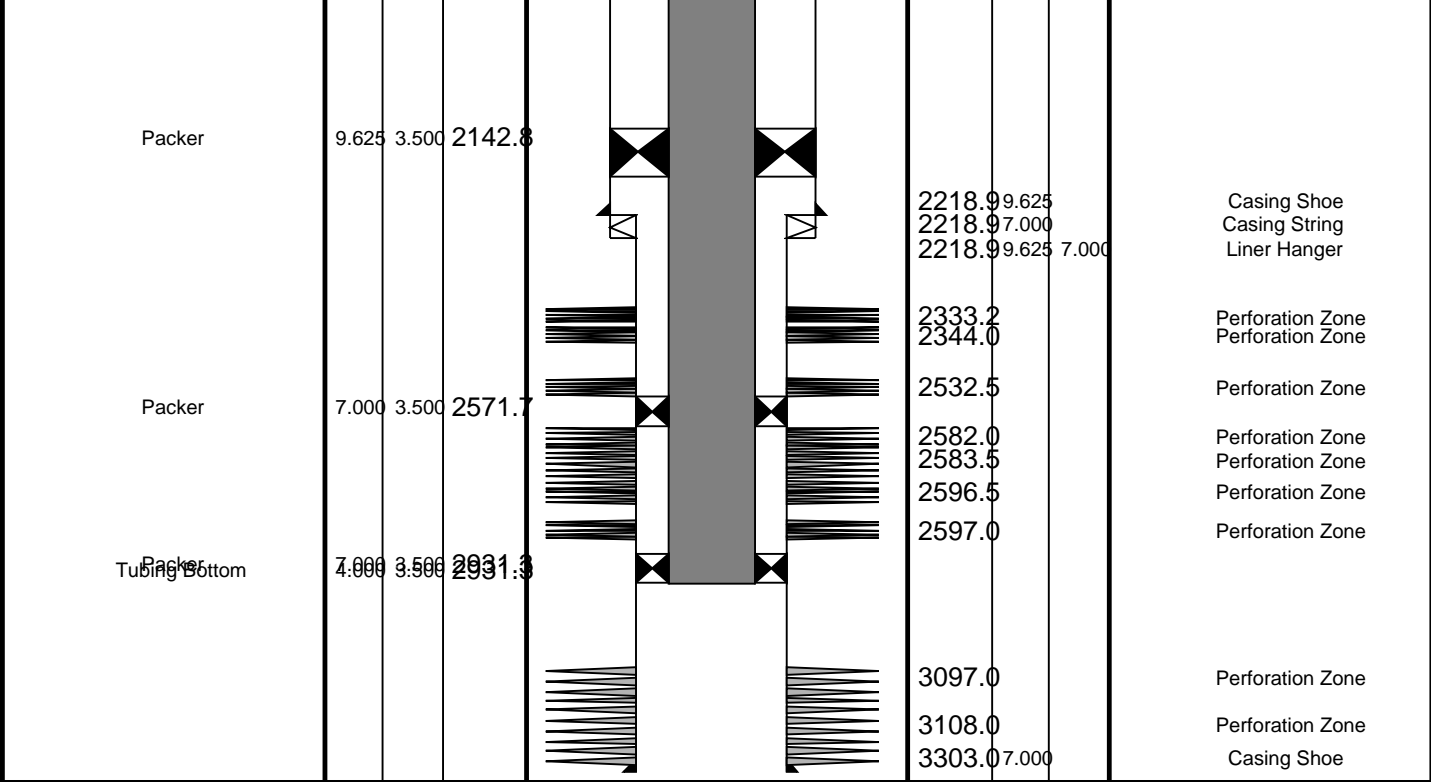
Logging Date	16-Jan-2006				
Run Number	1				
Depth Driller	3303 m				
Schlumberger Depth					
Bottom Log Interval	2570 m				
Top Log Interval	2300 m				
Casing Fluid Type					
Salinity					
Density					
Fluid Level					
BIT/CASING/TUBING STRING					
Bit Size	8.500 in				
From	2147 m				
To	3303 m				
Casing/Tubing Size	7.000 in				
Weight	23 lbm/ft				
Grade	K – 55				
From	2218 m				
To	3277 m				
Maximum Recorded Temperatures					
Logger On Bottom	Time				
Unit Number	Location	3827 TUNA			
Recorded By	K K AUNG , G FRASER				
Witnessed By	MARK WILSON				

PVT DATA				Run 1	Run 2	Run 3
Oil Density						
Water Salinity						
Gas Gravity						
Bo						
Bw						
1/Bg						
Bubble Point Pressure						
Bubble Point Temperature						
Solution GOR						
Maximum Deviation	59 deg					
CEMENTING DATA						
Primary/Squeeze	Primary					
Casing String No						
Lead Cement Type						
Volume						
Density						
Water Loss						
Additives						
Expected Cement Top						
Logging Date						
Run Number						
Depth Driller						
Schlumberger Depth						
Bottom Log Interval						
Top Log Interval						
Casing Fluid Type						
Salinity						
Density						
Fluid Level						
BIT/CASING/TUBING STRING						
Bit Size						
From						
To						
Casing/Tubing Size						
Weight						
Grade						
From						
To						
Maximum Recorded Temperatures						
Logger On Bottom						
Unit Number	Location					
Recorded By						
Witnessed By						

Schlumberger Crew: Brendan Glover, Dave Stuckey, Lee Wright, Andrew Hall,					
Schlumberger Engineers: Graham Fraser, Kyaw Kyaw Aung, Alex Sword					
RUN 1			RUN 2		
SERVICE ORDER #: AUSL06216880			SERVICE ORDER #:		
PROGRAM VERSION: 14B0-206			PROGRAM VERSION:		
FLUID LEVEL:			FLUID LEVEL:		
LOGGED INTERVAL	START	STOP	LOGGED INTERVAL	START	STOP
EQUIPMENT DESCRIPTION					
RUN 1			RUN 2		
SURFACE EQUIPMENT					
SHM-EA					
DOWNHOLE EQUIPMENT					
MH-22					
MH-22					
EQF-43					
EQF-43					



Production String	(in)		(m)	Well Schematic	(m)	(in)		Casing String
	OD	ID	MD		MD	OD	ID	
Tubing	4.000	3.500	14.5		14.5	13.375	59.625	Casing String Liner Hanger
Shutin Valve		3.500	451.6					
Gas Lift Mandrel		3.500	1361.0		707.3	13.375		Casing Shoe



Schlumberger

Operational Summary Listing

MAXIS Field Log

PERFO2 Operational Summary Listing

Device	Status	Req Depth (M)	Obs Depth (M)	Time Used
GUN1	Used	2531.5	2531.5	Wed Jan 18 06:23:38 2006

Schlumberger

Correlation Pass

Company: ESSO AUSTRALIA

Well: A-6L

Output DLIS Files

DEFAULT

PERFO_059LUP

FN:58

PRODUCER

18-Jan-2006 05:57

2554.4 M

2424.8 M

OP System Version: 13C0-300

MCM

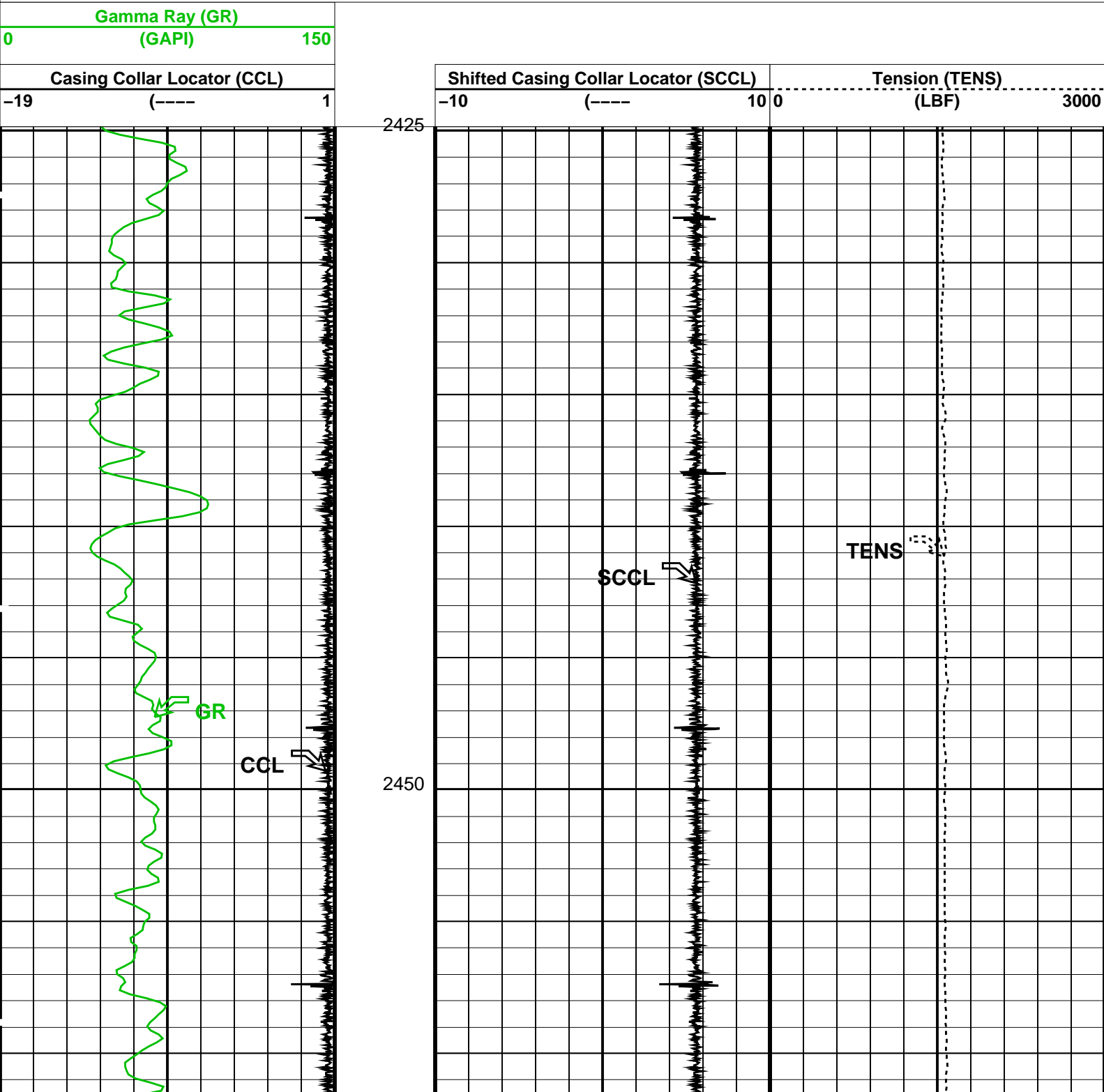
SHM_GUN
PGGT-CPTC-2789-NUCL
PTC-2789-NUCL

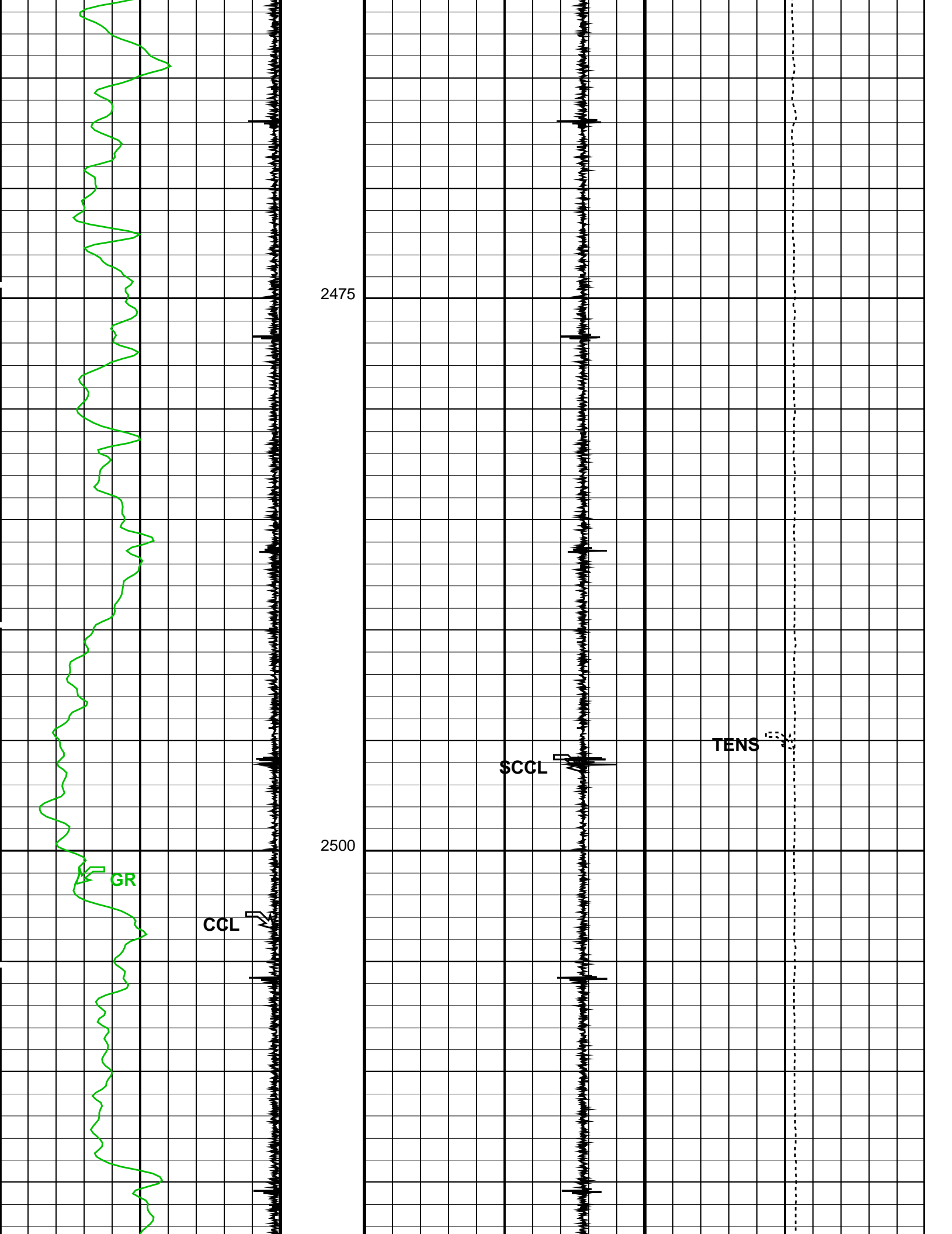
SAFE

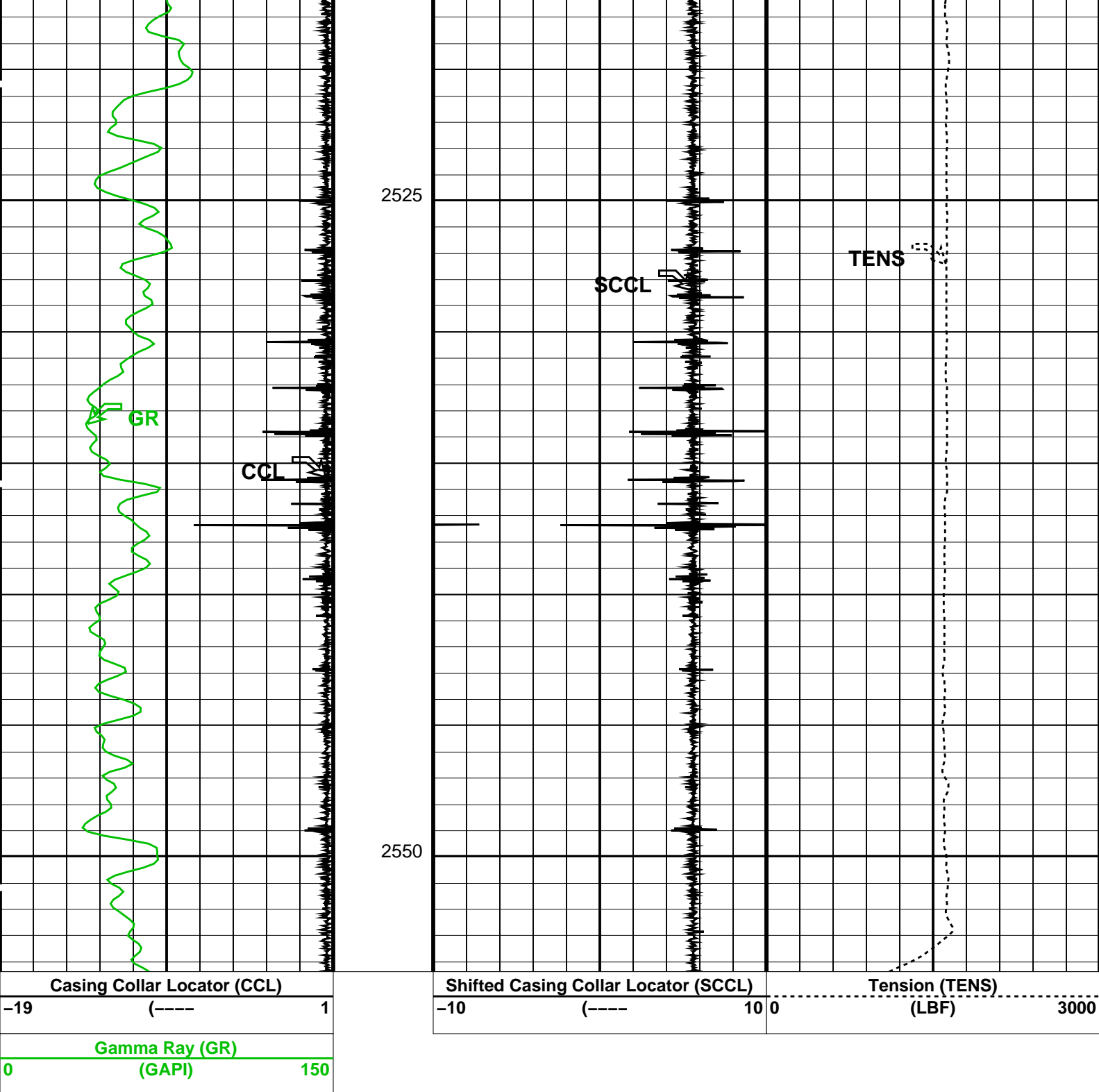
PTC-2789-NUCL

PIP SUMMARY

Time Mark Every 60 S







PIP SUMMARY

Time Mark Every 60 S

Format: CCLLog Vertical Scale: 1:200

Graphics File Created: 18-Jan-2006 05:57

OP System Version: 13C0-300
MCM

SHM_GUN
PGGT-C

PTC-2789-NUCL
PTC-2789-NUCL

SAFE

PTC-2789-NUCL

Output DLIS Files

DEFAULT

PERFO_059LUP

FN:58

PRODUCER

18-Jan-2006 05:57

MAXIS Field Log

Company: ESSO AUSTRALIA

Well: A-6L

Output DLIS Files

DEFAULT

PERFO_060LUP

FN:59

PRODUCER

18-Jan-2006 06:11

2555.1 M

2494.8 M

OP System Version: 13C0-300

MCM

SHM_GUN
PGGT-CPTC-2789-NUCL
PTC-2789-NUCL

SAFE

PTC-2789-NUCL

PIP SUMMARY

☒ Time Mark Every 60 S

Gamma Ray (GR)
0 (GAPI) 150

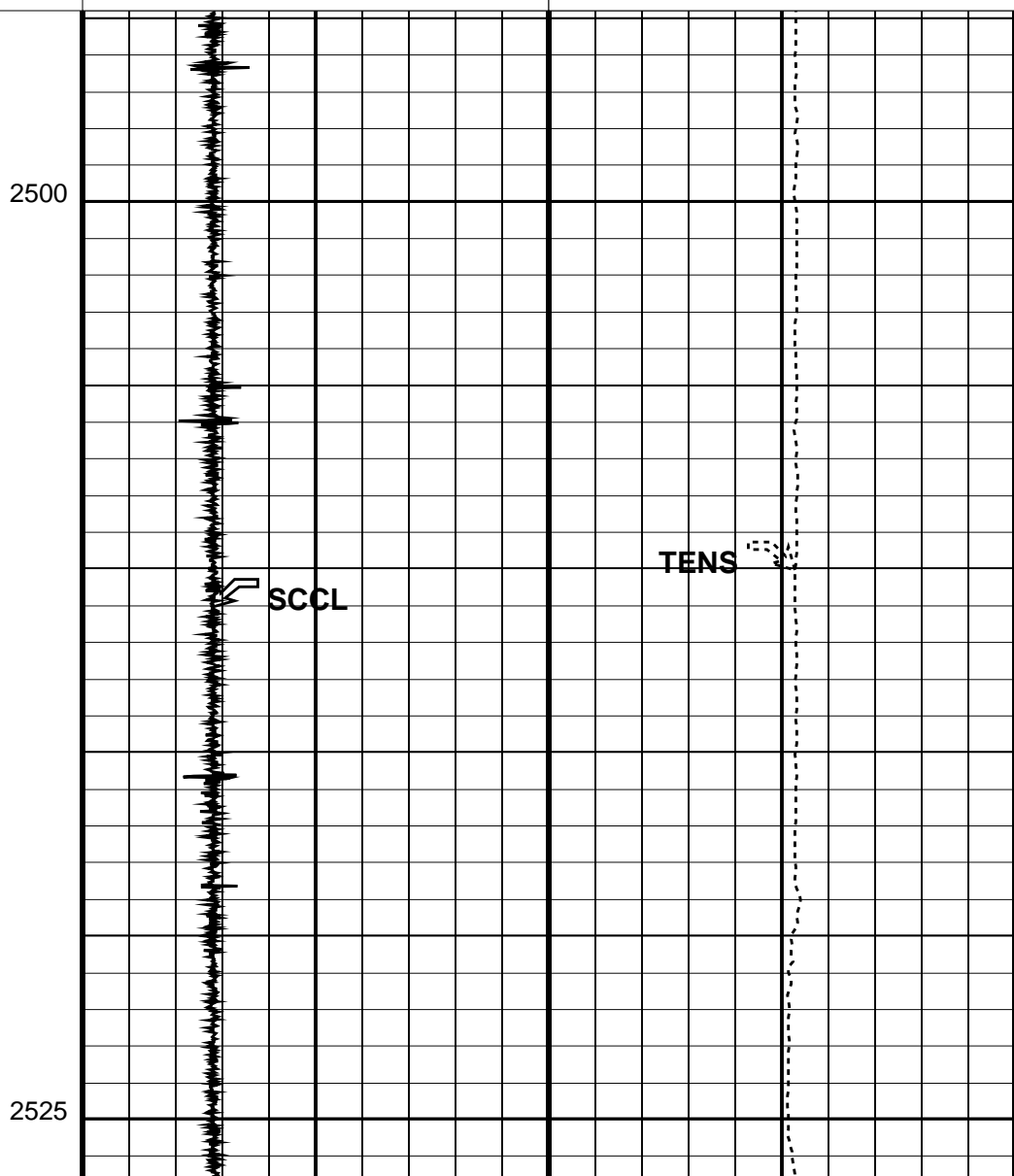
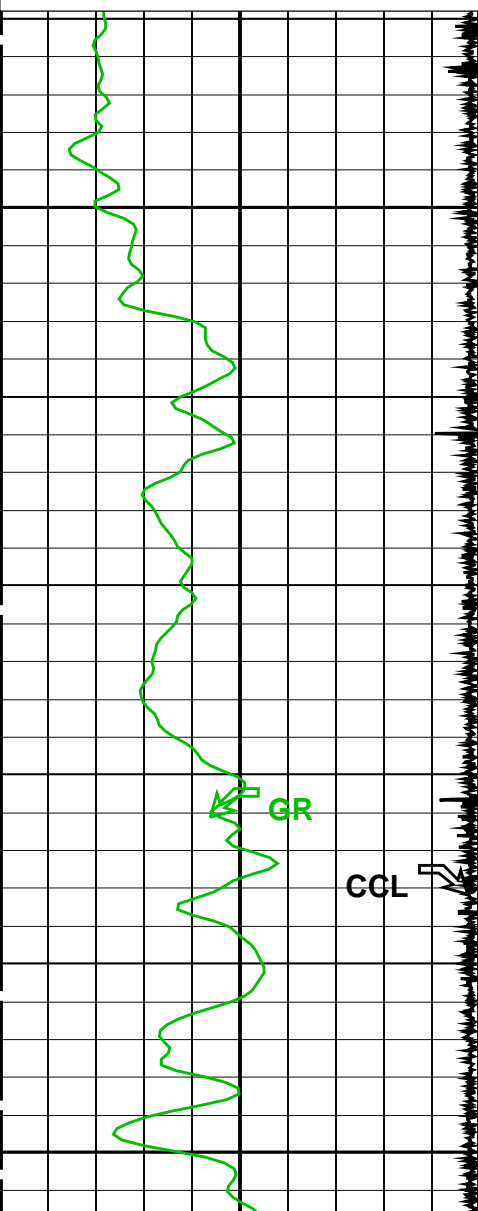
Casing Collar Locator (CCL)
-19 (----) 1

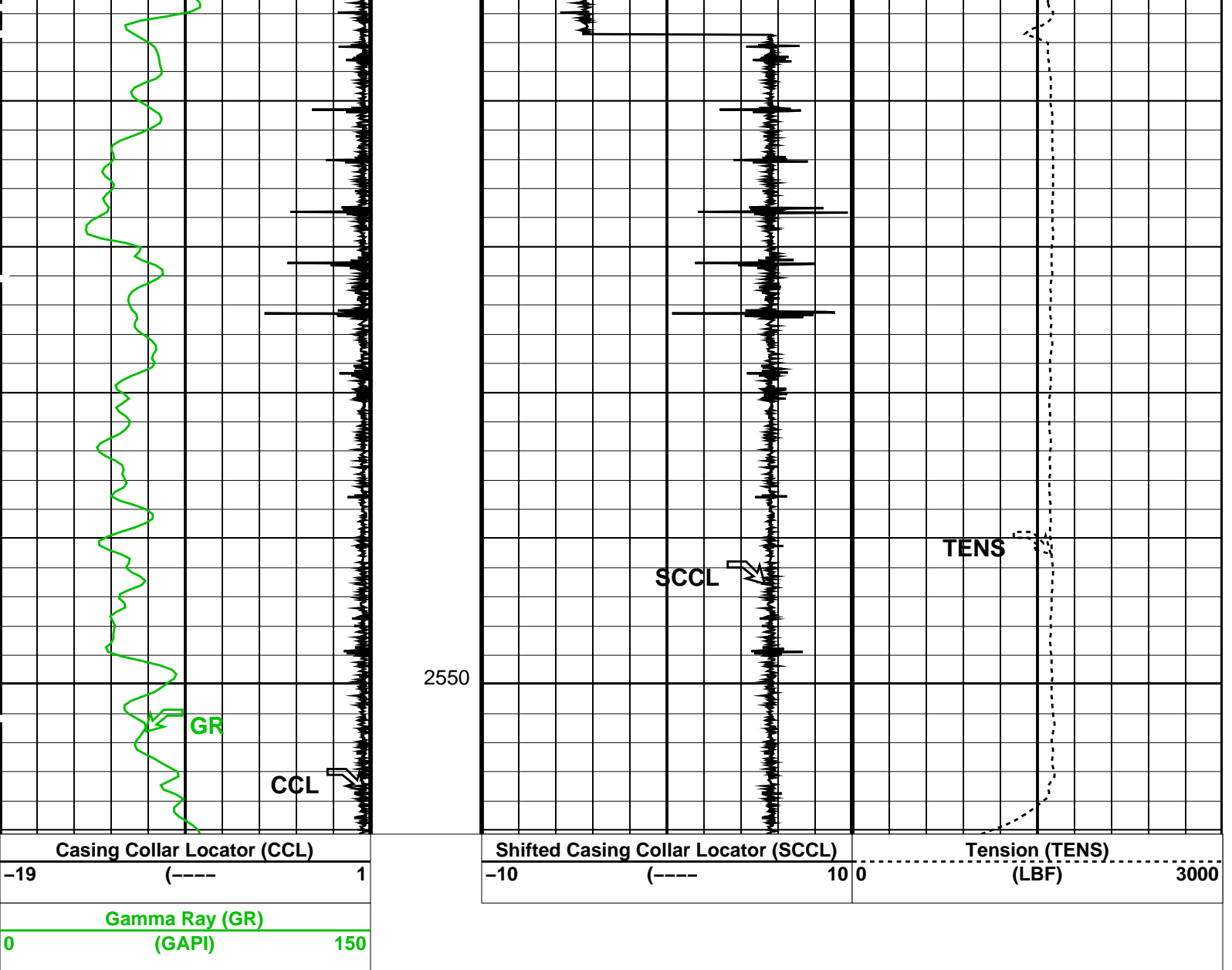
Shifted Casing Collar Locator (SCCL)

-10 (----) 10 0

Tension (TENS)

(LBF) 3000





PIP SUMMARY

Time Mark Every 60 S

Format: CCLLog Vertical Scale: 1:200

Graphics File Created: 18-Jan-2006 06:11

OP System Version: 13C0-300

MCM

SHM_GUN
PGGT-C

PTC-2789-NUCL
PTC-2789-NUCL

SAFE

PTC-2789-NUCL

Output DLIS Files

DEFAULT

PERFO_060LUP

FN:59

PRODUCER

18-Jan-2006 06:11

Company: **ESSO AUSTRALIA**

Schlumberger

Well: **A-6L**

Field: **TUNA**

Rig: **Prod 2/Crane**

Country: **AUSTRALIA**

PGGT-SAFE-OWEN PATCH
Owen patch setting Log

