

zone,readings as high as 400 gapi were recorded.

Maximum well deviation = 61 degrees at 882.5m MDKB.

Gas,fluid contact was at 1510m MDKB.

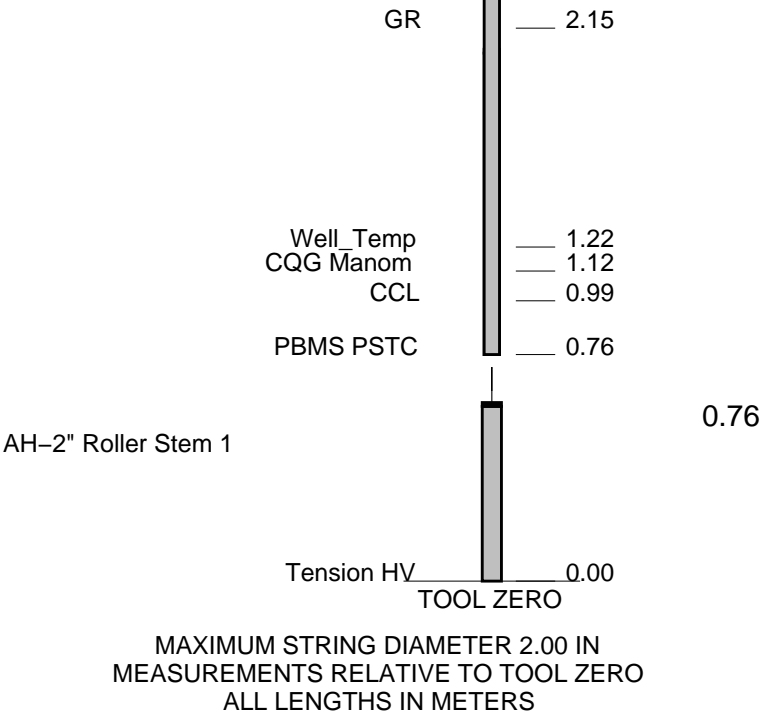
Crew : Jake Annear & Andy Hall.

RUN 1		
SERVICE ORDER #: AusI06297087		
PROGRAM VERSION: 14C0-302		
FLUID LEVEL:		
LOGGED INTERVAL	START	STOP

EQUIPMENT DESCRIPTION

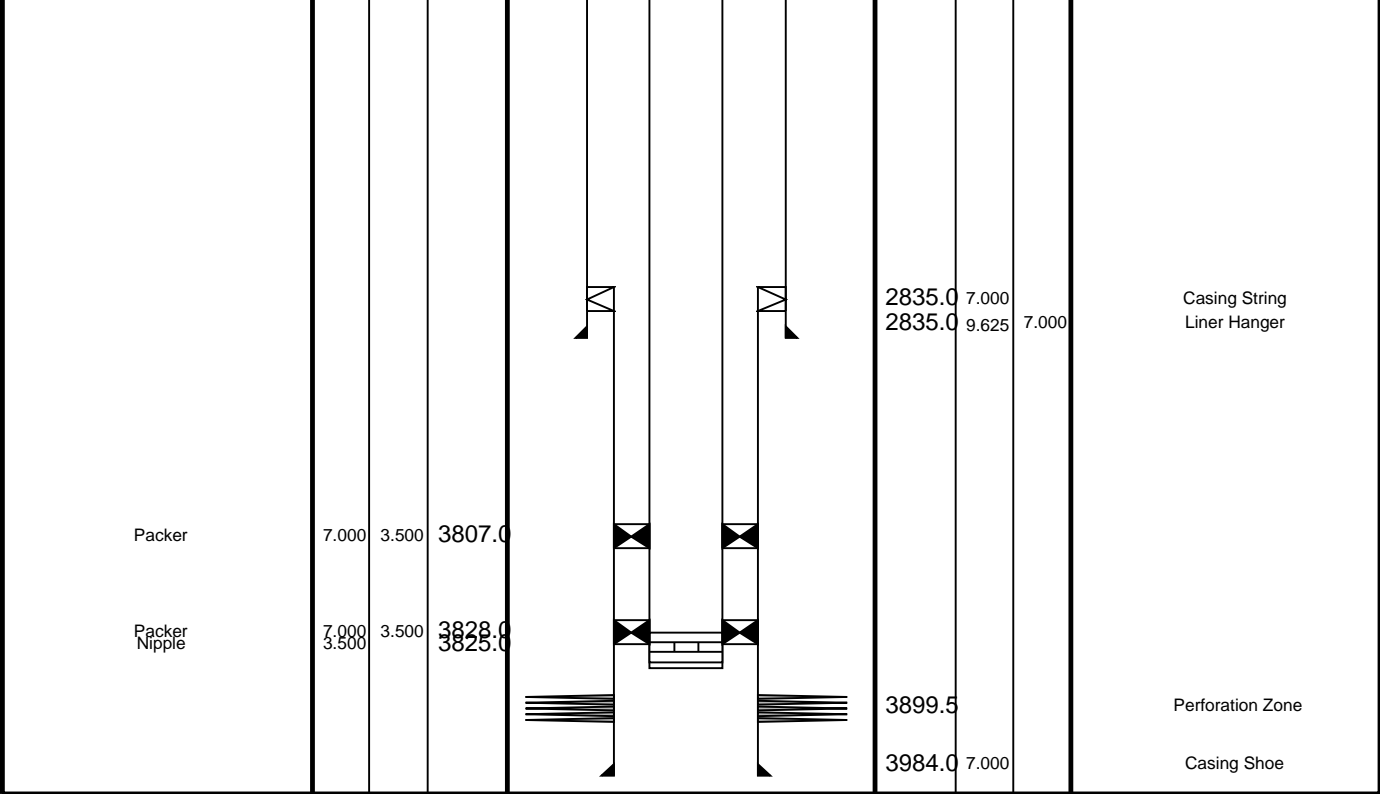
RUN 1	
SURFACE EQUIPMENT	
WITM-A 792 PSC_16MHZ	
DOWNHOLE EQUIPMENT	
SWBS/B 761	6.36
SWBS/B 762	5.67
SWBS/B 763	4.98
SWBS/B 731	4.30
SWHA/A 726	3.61
Detail MT TelStatus CTEM	3.28
PSC-A 827 PSPT-B 827 PSTC 827 PBMS-B 827 CQG_F_Mano 827 PSC_T- 827	3.28

RTD Thermometer 827
GR 33153
CCL 827
PBMS 827



Production String

	(in)			(m)	Well Schematic	(m)	(in)			Casing String
	OD	ID	MD				MD	OD	ID	
Tubing	3.500	3.500	10.0			12.8	9.625			Casing String Liner Hanger
Shutin Valve	3.500		459.0			12.8	13.375	9.625		
Gas Lift Mandrel	3.500		1500.0			1331.0	13.375			Casing Shoe
Gas Lift Mandrel	3.500		2071.0							



Schlumberger Job Event Summary

	Time	Elapsed Time	Depth (M)	File
Station Log	24-Jun-2006 7:24	000:06	10.2 - 0.8	PSP_004LTP
Station Log	24-Jun-2006 8:28	000:23	8.4 - 3.5	PSP_006LTP
Log Pass (down)	24-Jun-2006 8:52	000:35	5.2 - 3962.2	PSP_007LDP
Log Pass (up)	24-Jun-2006 9:30	000:14	3932.1 - 3820.4	PSP_008LUP
Log Pass (up)	24-Jun-2006 9:44	000:30	3818.1 - 3.5	PSP_009LUP



Gamma-Ray Survey
3928m to 3825m MDKB

MAXIS Field Log

Input DLIS Files

DEFAULT PSP_008LUP FN:7 PRODUCER 24-Jun-2006 09:30 3932.1 M 3820.4 M

Output DLIS Files

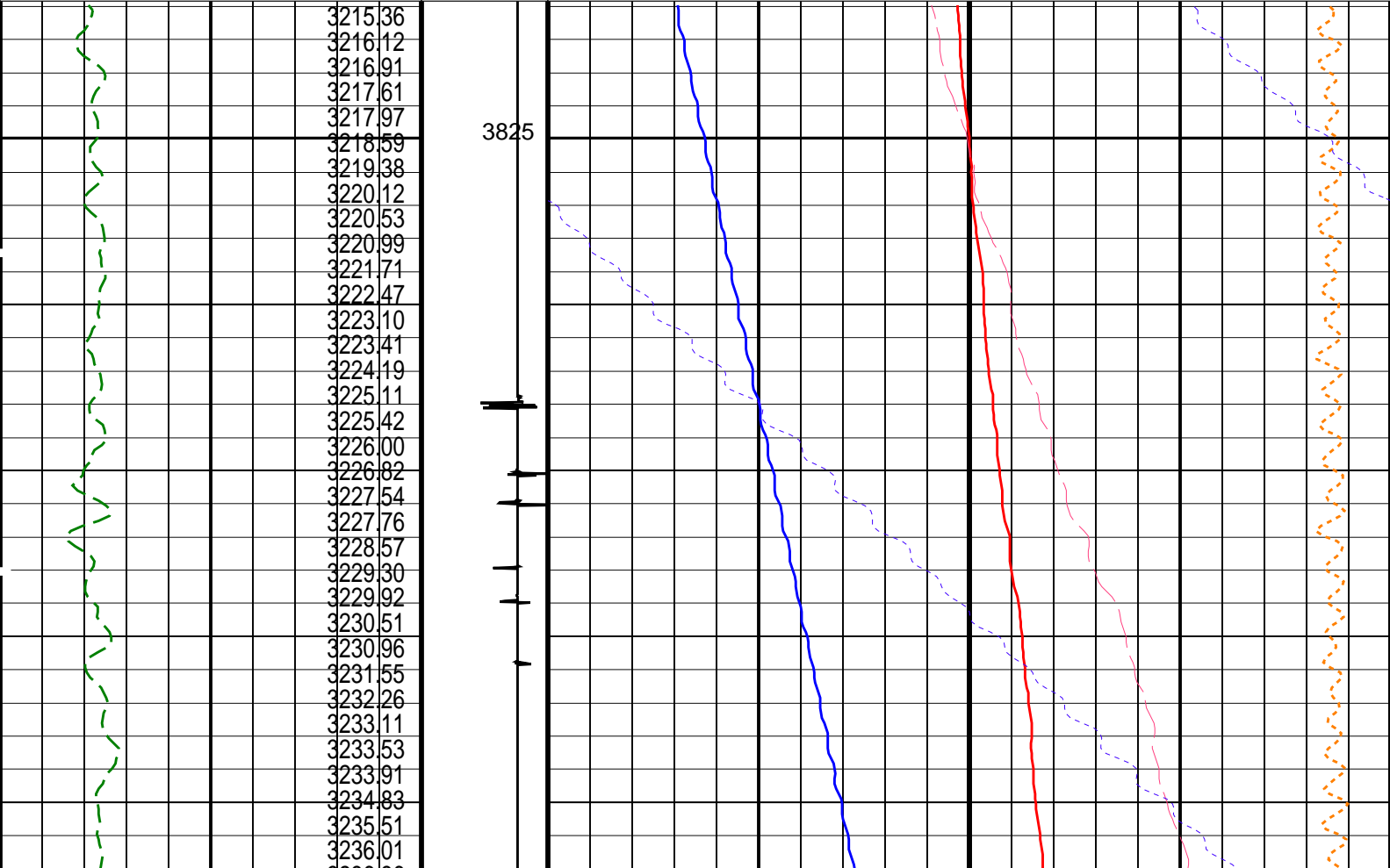
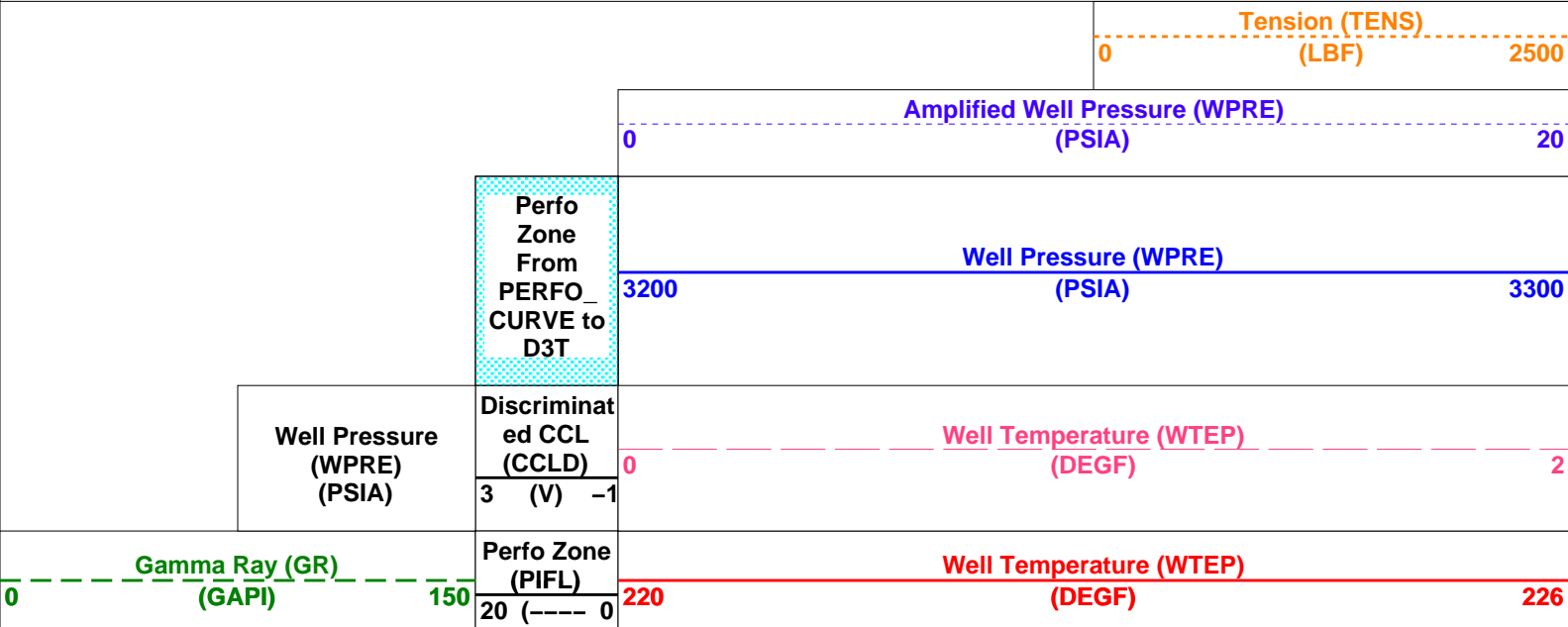
DEFAULT PSP_014PUP FN:13 PRODUCER 24-Jun-2006 10:20 3932.1 M 3820.8 M

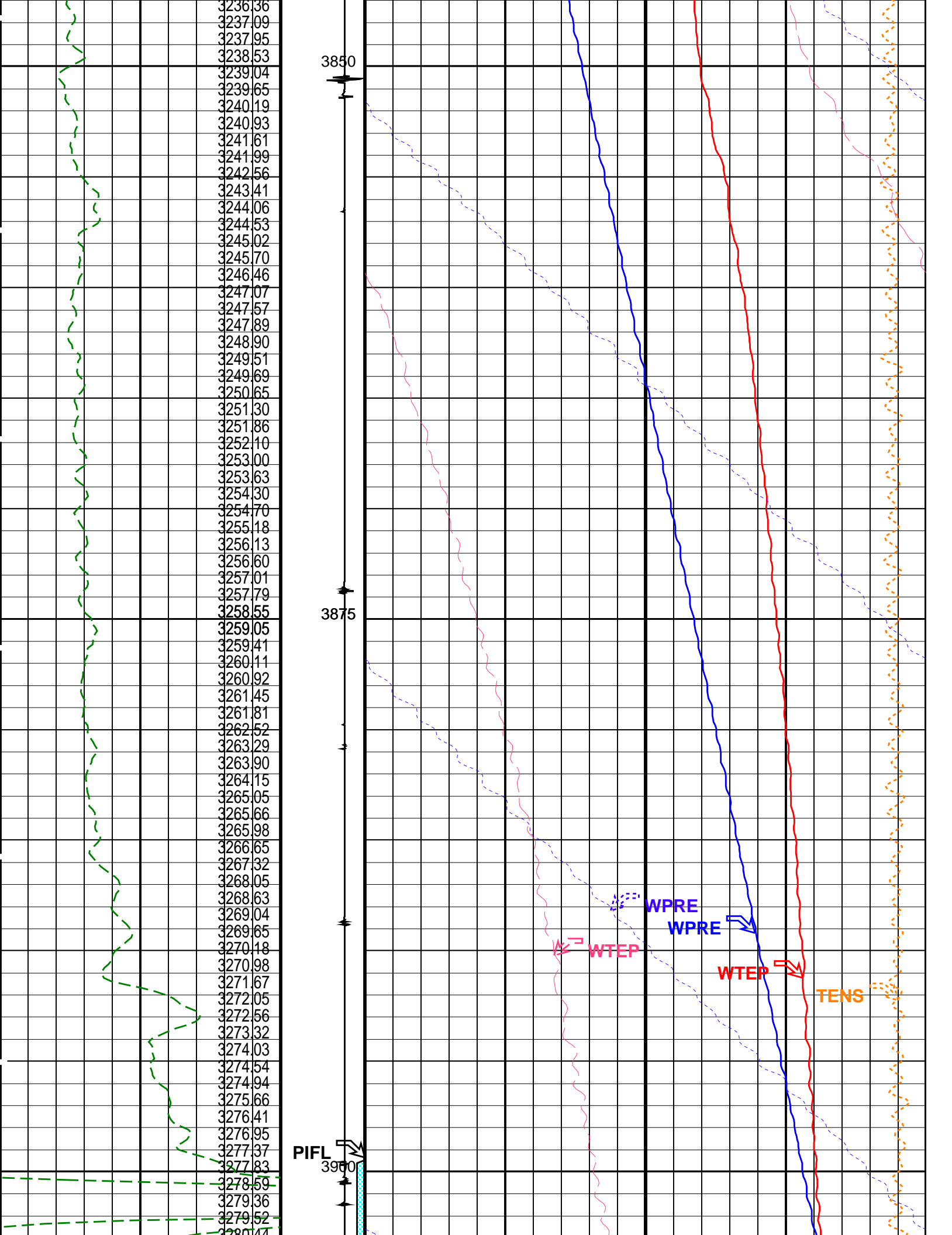
OP System Version: 14C0-302
MCM

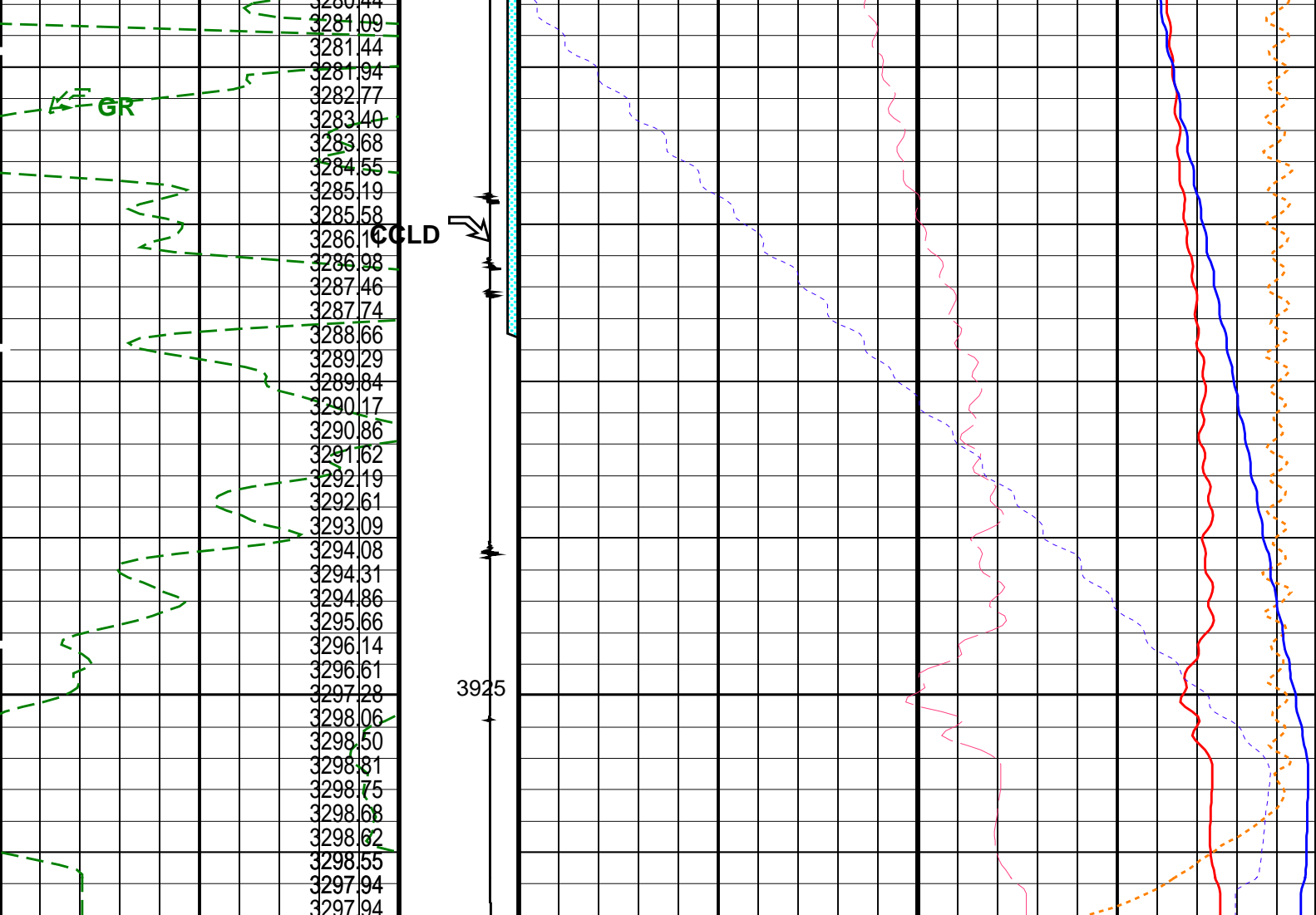
PSPT-A/B 14C0-302

PIP SUMMARY

Time Mark Every 60 S







Gamma Ray (GR) (GAPI)		Perfo Zone (PIFL)	Well Temperature (WTEP) (DEGF)	
0	150	20 (---- 0	220	226
Well Pressure (WPRE) (PSIA)	Discriminat ed CCL (CCLD)	3 (V) -1	Well Temperature (WTEP) (DEGF)	
			0	2
		Perfo Zone From PERFO_ CURVE to D3T	Well Pressure (WPRE) (PSIA)	
			3200	3300
			Amplified Well Pressure (WPRE) (PSIA)	
			0	20
			Tension (TENS) (LBF)	
			0	2500

PIP SUMMARY

Time Mark Every 60 S

Format: PSP_1 Vertical Scale: 1:200

Graphics File Created: 24-Jun-2006 10:20

OP System Version: 14C0-302
MCM

PSPT-A/B 14C0-302

Parameters

DLIS Name	Description	Value			
DO PP	System and Miscellaneous Depth Offset for Playback Playback Processing	0.0 M NORMAL			
Input DLIS Files					
DEFAULT	PSP_008LUP	FN:7	PRODUCER	24-Jun-2006 09:30	3932.1 M 3820.4 M
Output DLIS Files					
DEFAULT	PSP_014PUP	FN:13	PRODUCER	24-Jun-2006 10:20	
Company: Esso Australia Ltd.					
Schlumberger					
Well: A-10					
Field: Fortescue					
Rig: Prod4/Crane					
Country: Australia					
Gamma-Ray Survey					