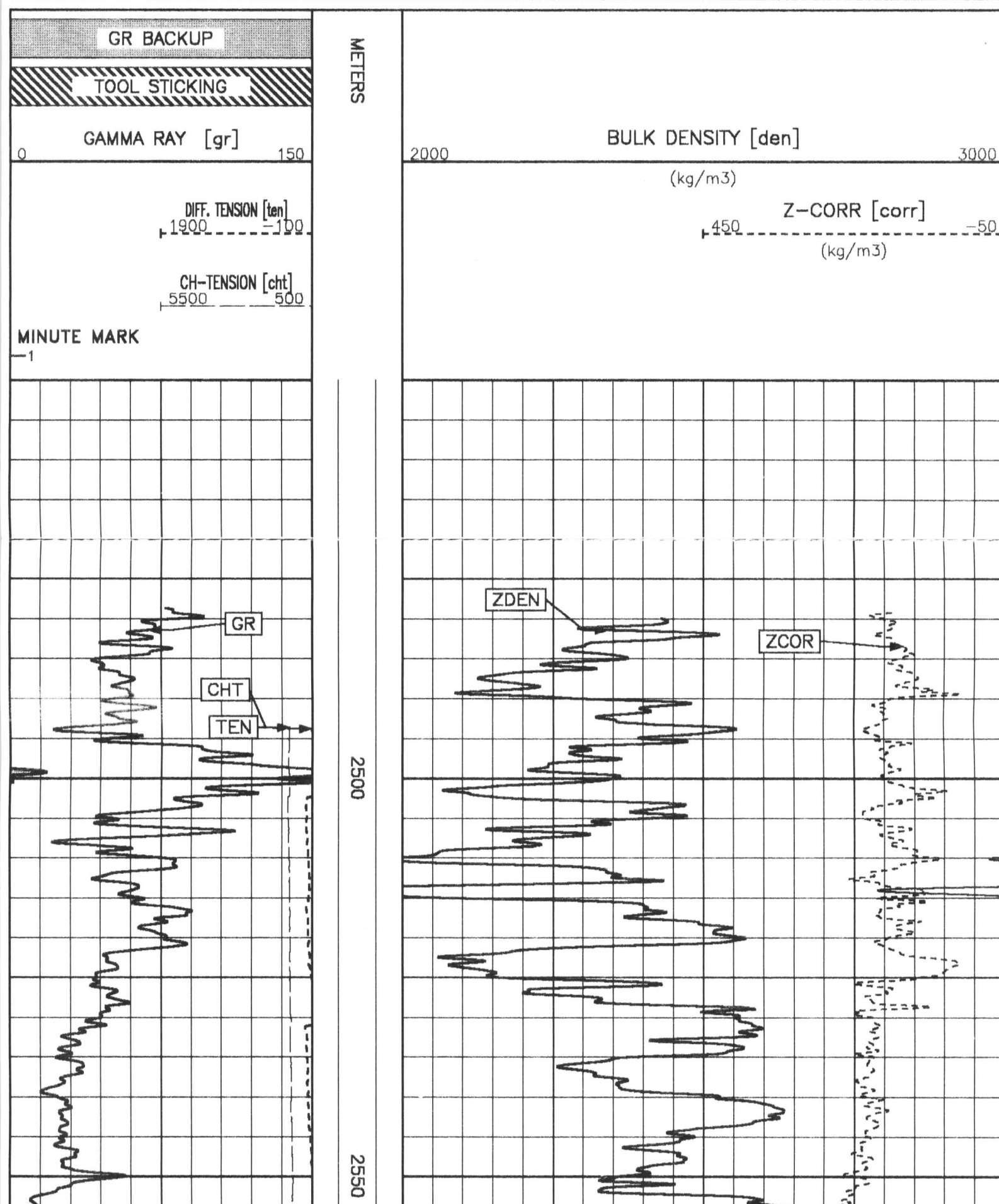
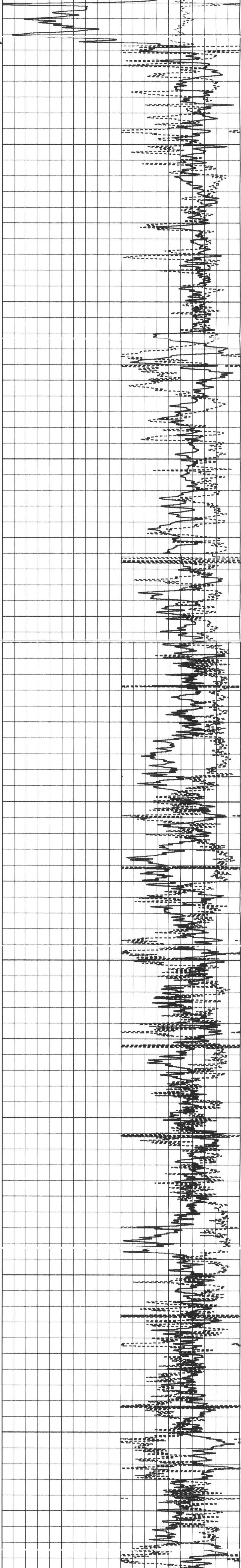






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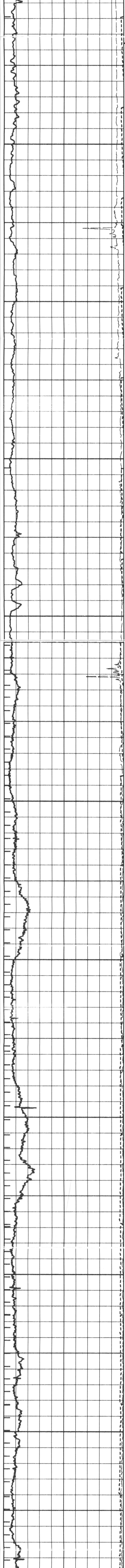
3000

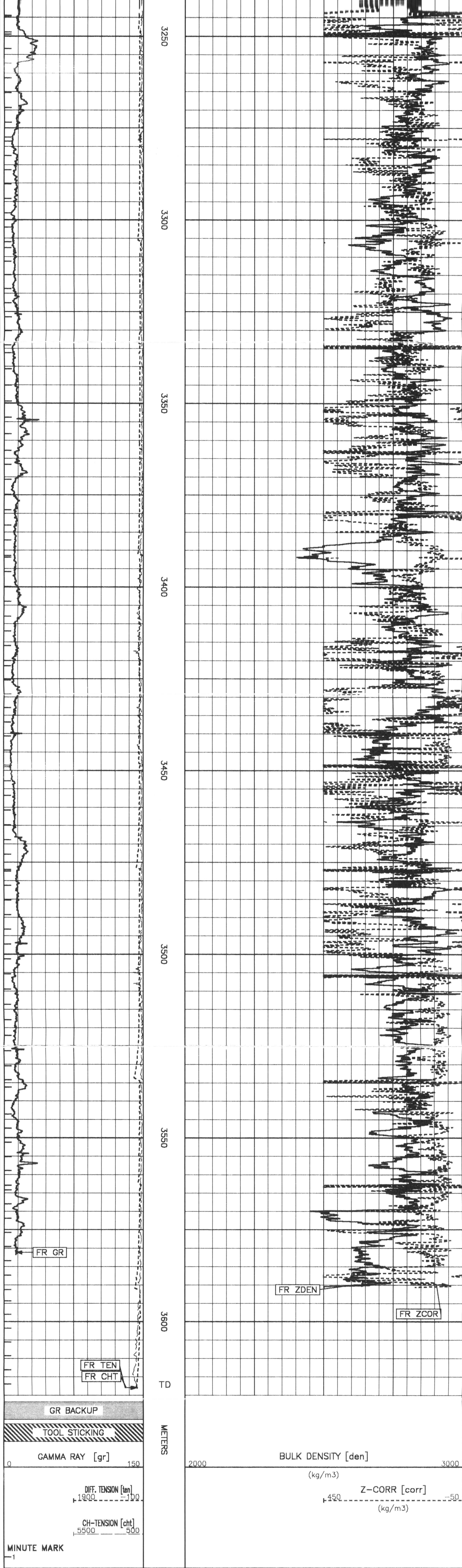
3050

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MAIN PASS - DOLOMITE MATRIX

eXpress Unknown eXpress 3.1 last updated 28Sep2005 17:22 Sep 28, 2005 Cplot 8.1 Thu Oct 20 23:06:07 2005
Updates: 1 Perplt /main/61 Pdf_Cpp /main/16 Fileview 4.34

CURVE DESCRIPTION REPORT

CURVE NAME	CURVE ALIAS	CREATION DATE	CURVE DESCRIPTION
F1:CHT	CHT	Oct 18 11:08:41 2005	CABLE HEAD TENSION
F1:CNCDL	CNCSS	Oct 18 11:08:41 2005	BH SIZE CORR. DOLOMITE COMPENSATED NEUTRON POROSITY
F1:CORR	ZCOR	Oct 18 11:08:41 2005	DENSITY CORRECTION
F1:GR	GR	Oct 18 11:08:42 2005	GAMMA RAY
F1:MMRK	MMRK	Oct 18 11:08:42 2005	MINUTE MARK
F1:PORDDL	PORZSS	Oct 18 11:08:43 2005	POROSITY FOR DOLOMITE MATRIX
F1:TEN	TEN	Oct 18 11:08:44 2005	DIFFERENTIAL TENSION

CURVE MEASURE POINT OFFSET

CURVE	OFFSET (m)	CURVE	OFFSET (m)	CURVE	OFFSET (m)	CURVE	OFFSET (m)
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CHT	0.00	CORR	28.08	PORDDL	28.08
CNCDL	33.83	GR	36.77	TEN	0.00

Project : /data/ddc/203169

User : llanwei

Presentation : calsunrv2:/data/ddc/203169/zdL_maln_dLup.pdf [1:240 Scale]

Plot Interval : 2451.43 - 3618.89 Meters

Data File 1 : F1 : calsunrv2:/data/ddc/203169/splice_up.xtf

Created On : Oct 14 19:37:00 2005

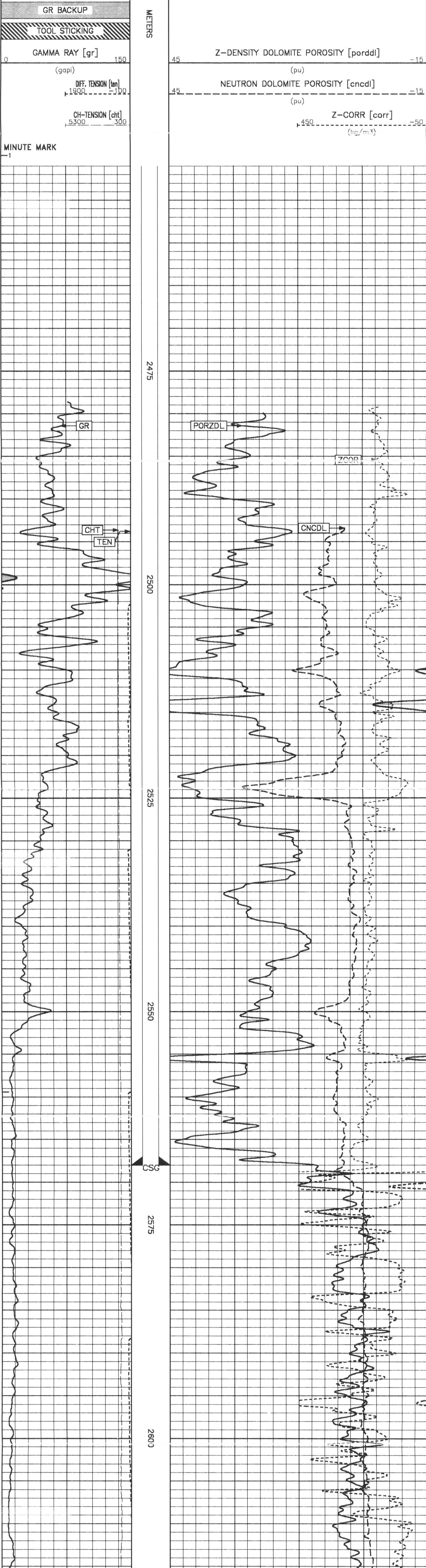
Company : PARAMOUNT RESOURCES LTD

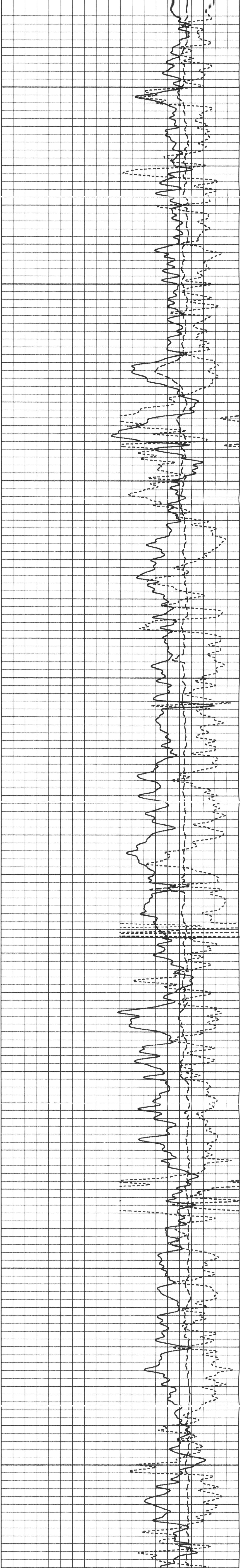
Well : PARAMOUNT ET AL LIARD K-29A

Field : FORT LIARD

File Interval : 2451.35 - 3618.89 Meters

Oct : 187ba





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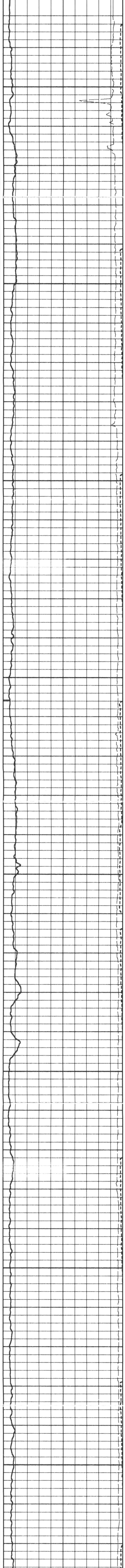
2700

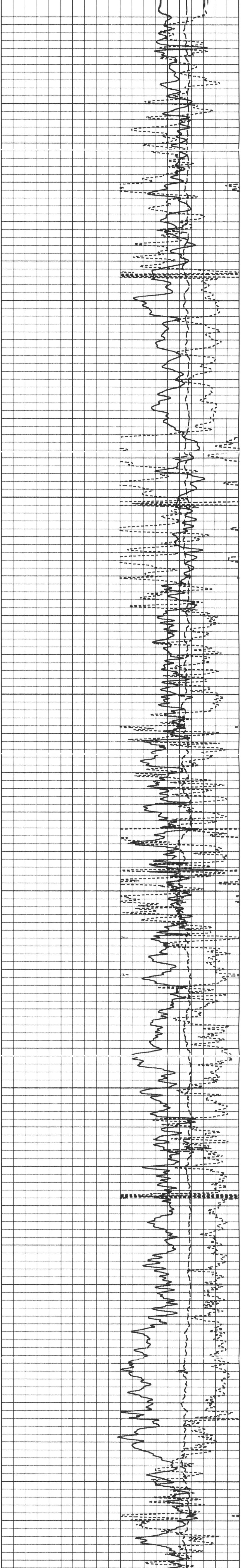
2725

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2800





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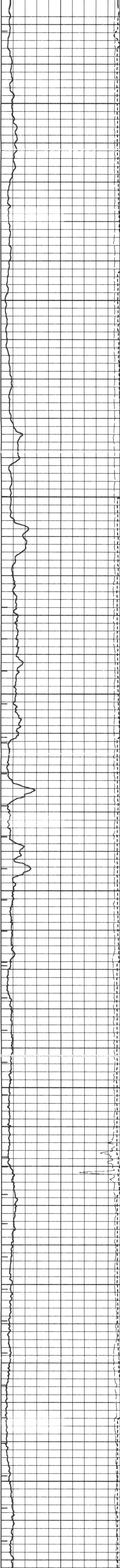
2900

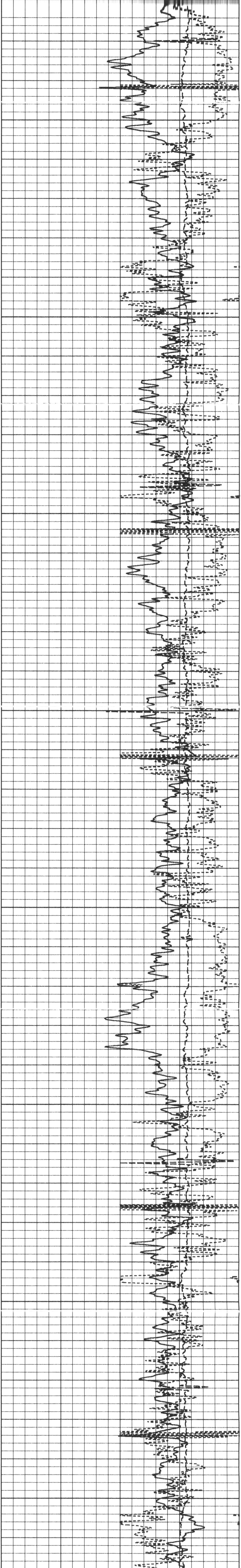
2925

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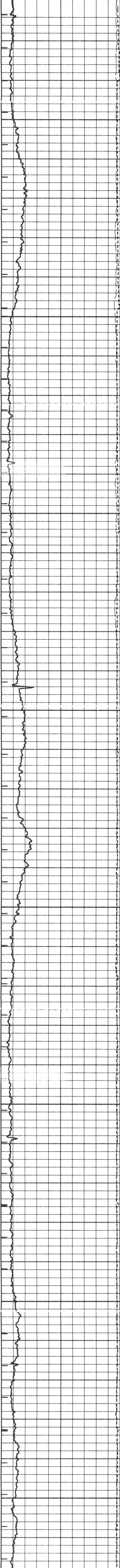
3100

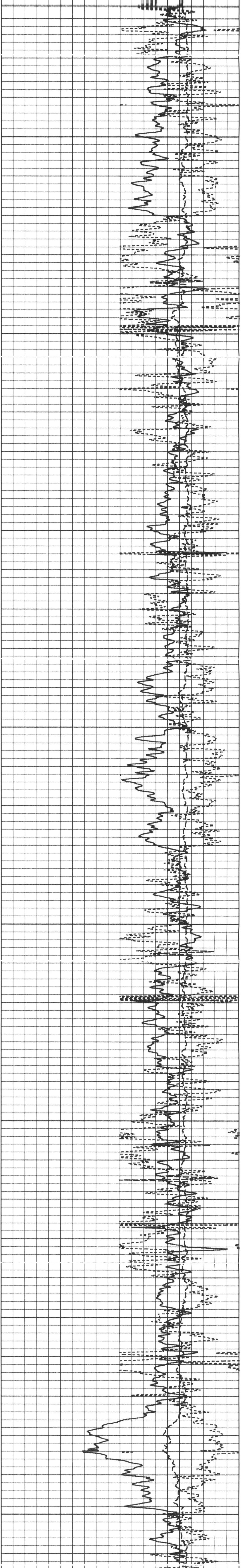
3125

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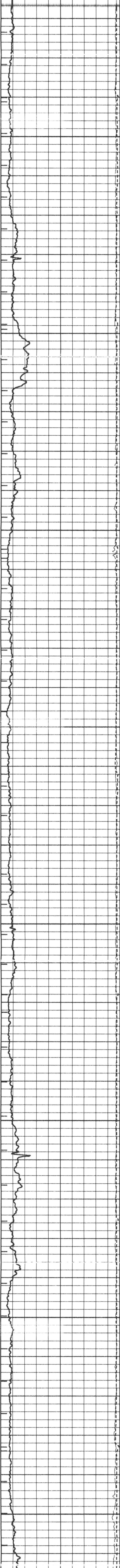
3300

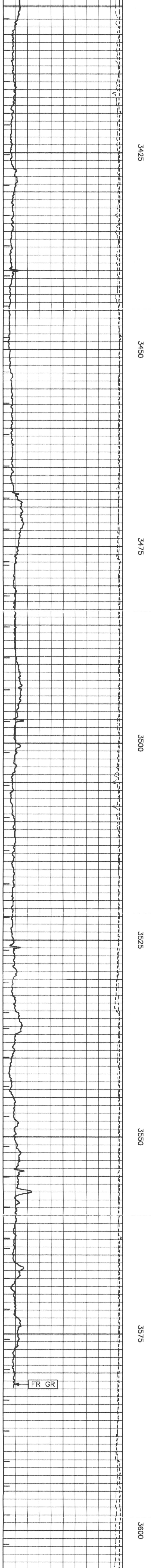
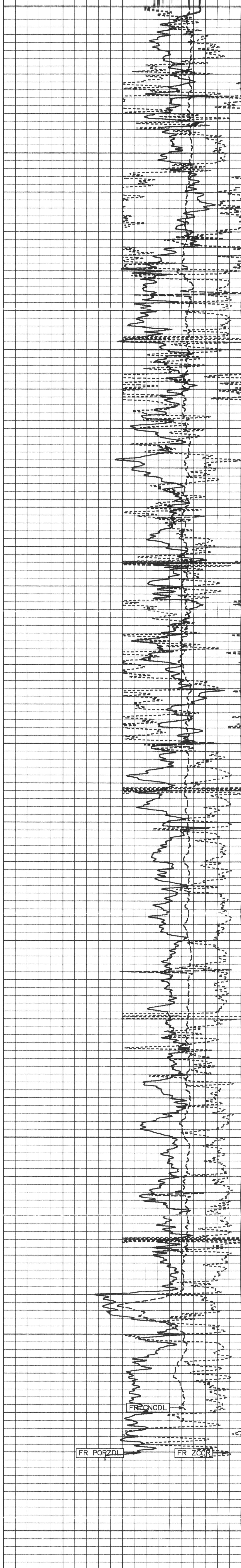
3325

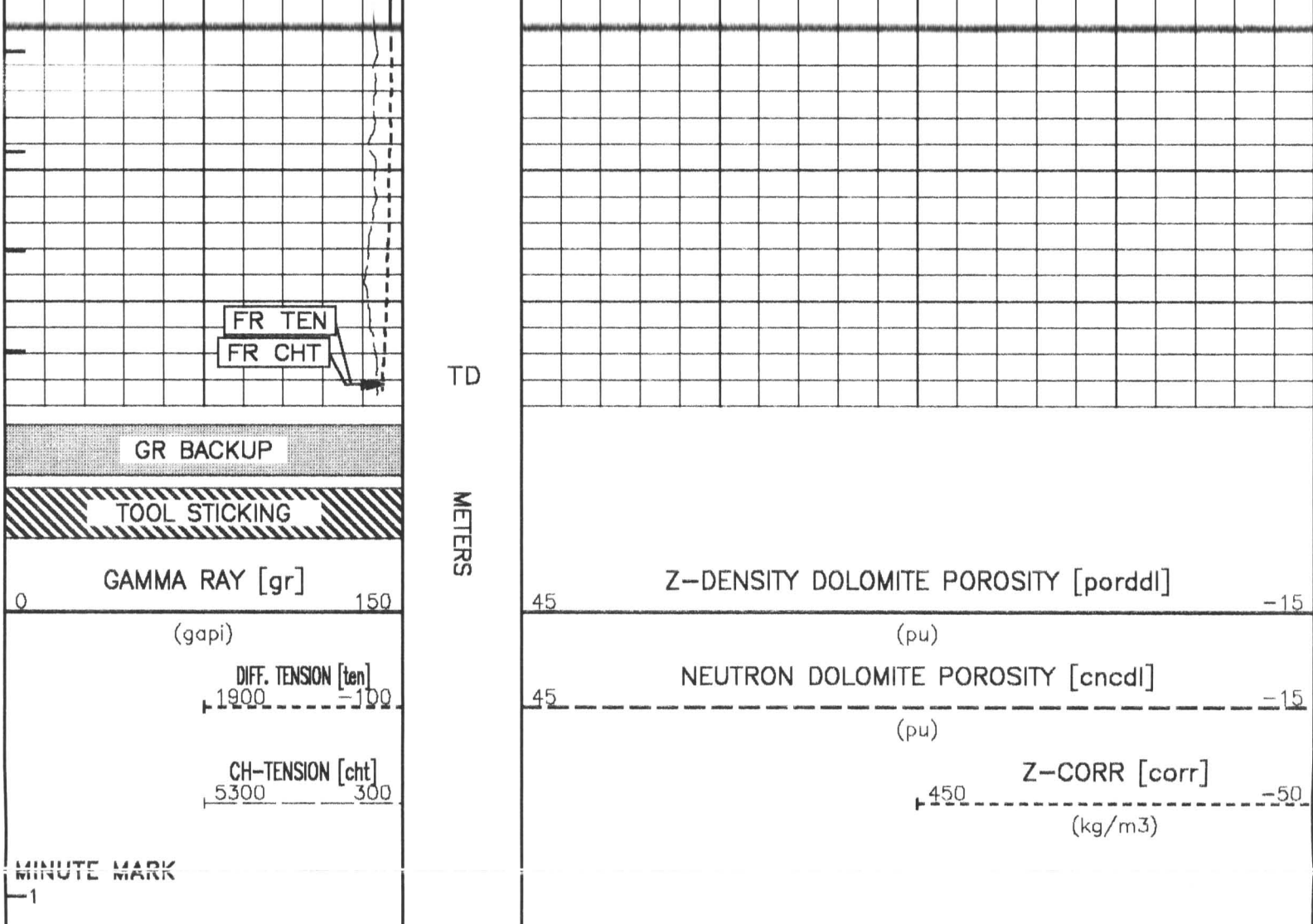
3350

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MAIN PASS - LIMESTONE MATRIX

eXpress Unknown eXpress 3.1 last updated 28Sep2005 17:22 Sep 28, 2005 Cplot 8.1 Thu Oct 20 23:25:14 2005
Updates: 1 Pcrplt /main/61 Pdf_Cpp /main/16 Fileview 4.34

CURVE DESCRIPTION REPORT

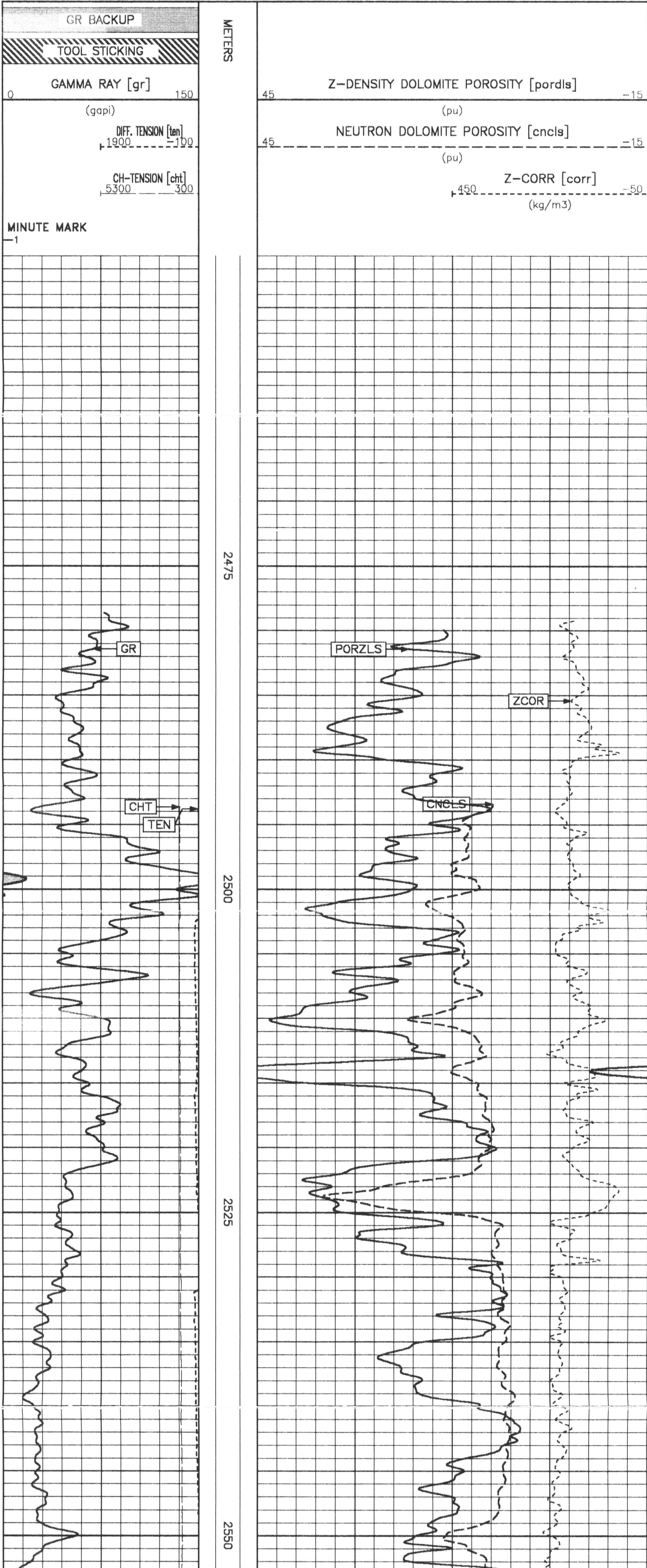
CURVE NAME	CURVE ALIAS	CREATION DATE	CURVE DESCRIPTION
F1:CHT	CHT	Oct 16 11:08:41 2005	CABLE HEAD TENSION
F1:CNCLS	CNCSS	Oct 16 11:08:41 2005	BH SIZE CORR. LIMESTONE COMPENSATED NEUTRON POROSITY
F1:CORR	ZCOR	Oct 16 11:08:41 2005	DENSITY CORRECTION
F1:GR	GR	Oct 16 11:08:42 2005	GAMMA RAY
F1:MMRK	MMRK	Oct 16 11:08:42 2005	MINUTE MARK
F1:PORZLS	PORZSS	Oct 16 11:08:43 2005	POROSITY FOR LIMESTONE MATRIX
F1:TEN	TEN	Oct 16 11:08:44 2005	DIFFERENTIAL TENSION

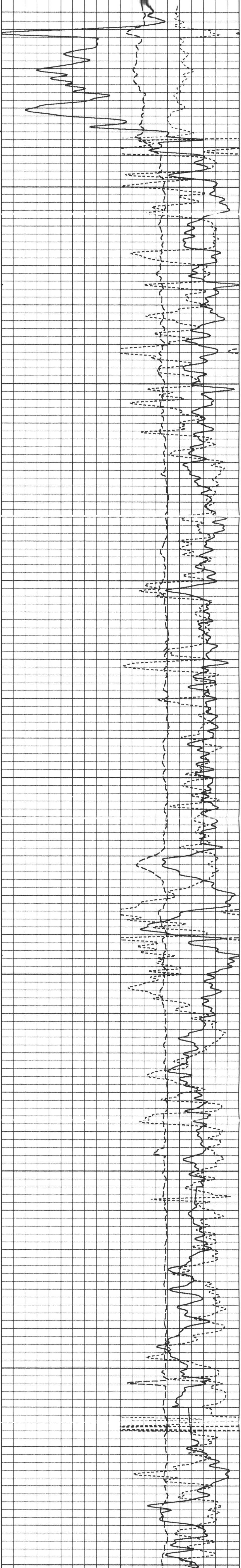
CURVE MEASURE POINT OFFSET

CURVE	OFFSET (m)	CURVE	OFFSET (m)	CURVE	OFFSET (m)	CURVE	OFFSET (m)
CHT	0.00	CORR	28.08	PORZLS	28.08		
CNCLS	33.83	GR	36.77	TEN	0.00		

Project : /data/ddc/203169
User : jlanwei
Presentation : calsunsv2:/data/ddc/203169/zdl_main.js.up.pdf [1:240 Scale]
Plot Interval : 2451.43 - 3618.89 Meters

Data File 1 : F1 : calsunsv2:/data/ddc/203169/apllec.up.xtf
Created On : Oct 14 19:37:00 2005
Company : PARAMOUNT RESOURCES LTD
Well : PARAMOUNT ET AL LIARD K-29A
Field : FORT LIARD
File Interval : 2451.35 - 3618.89 Meters
Oct : 187ba





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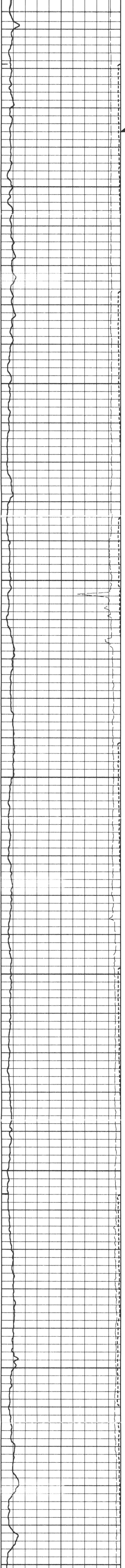
2650

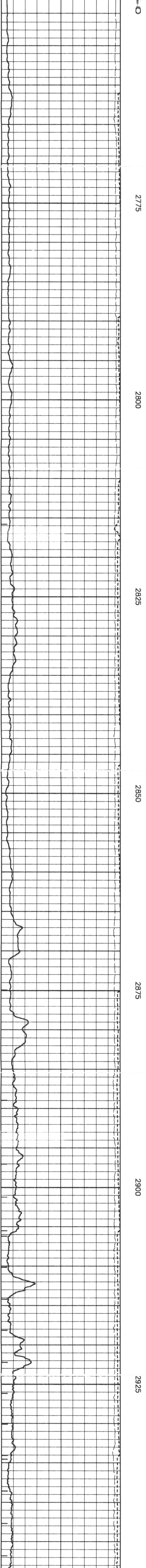
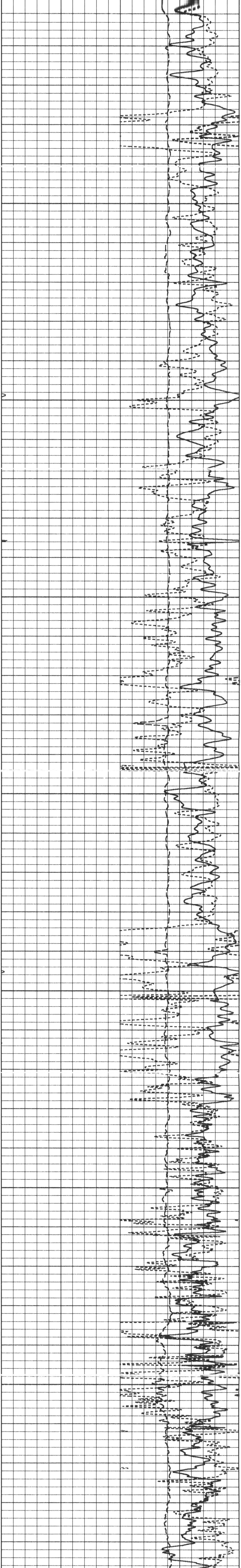
2675

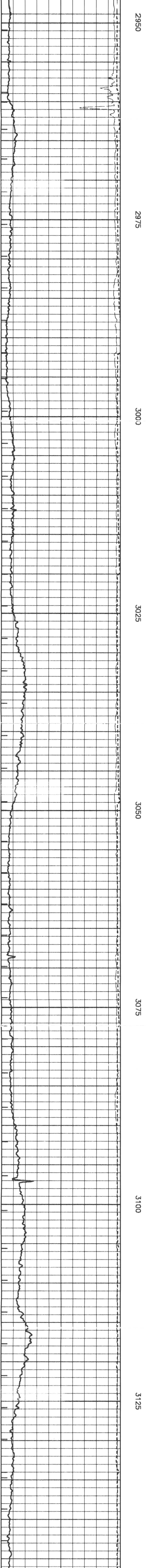
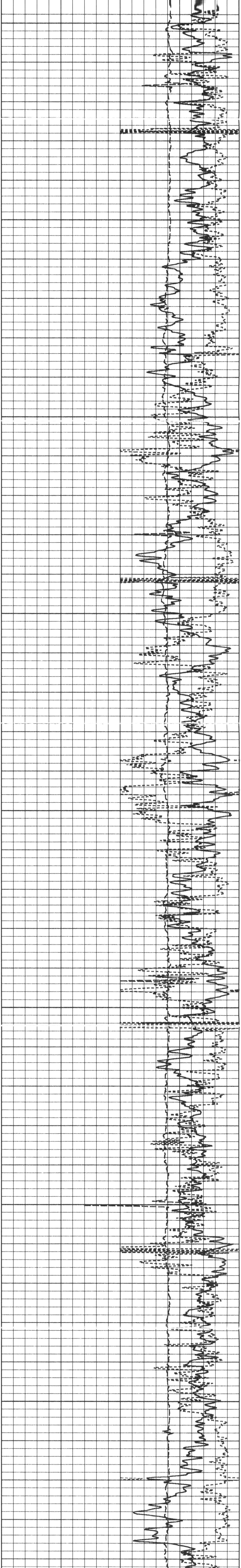
2700

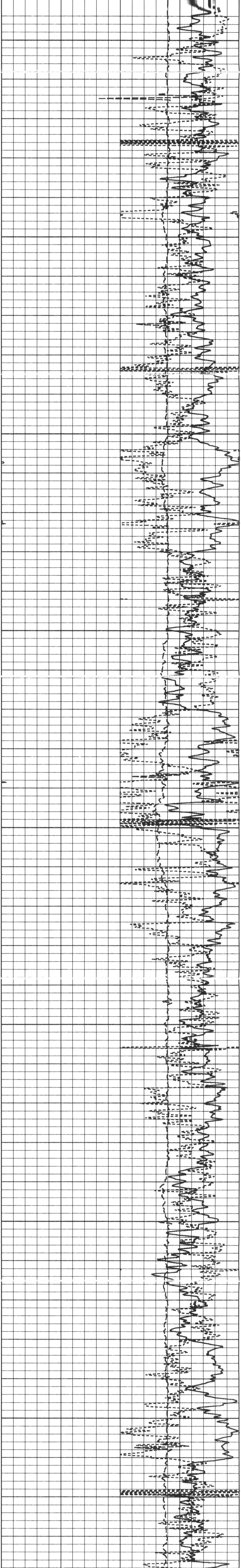
2725

275









3150

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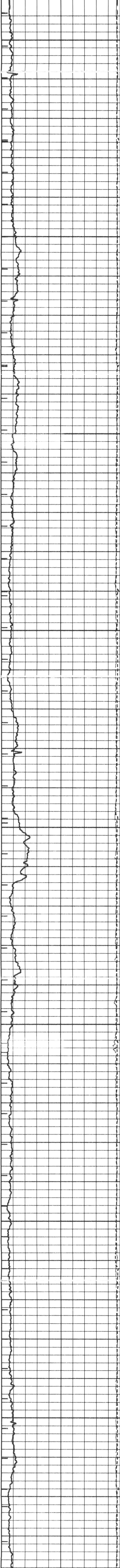
3225

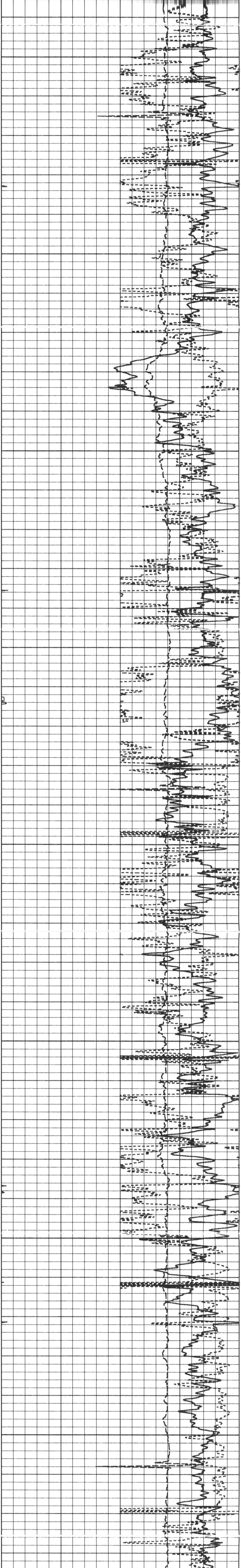
3250

3275

3300

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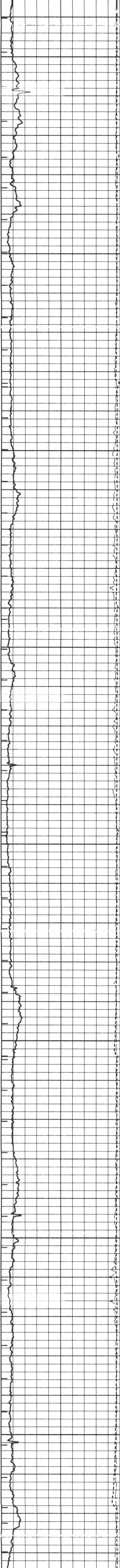
3425

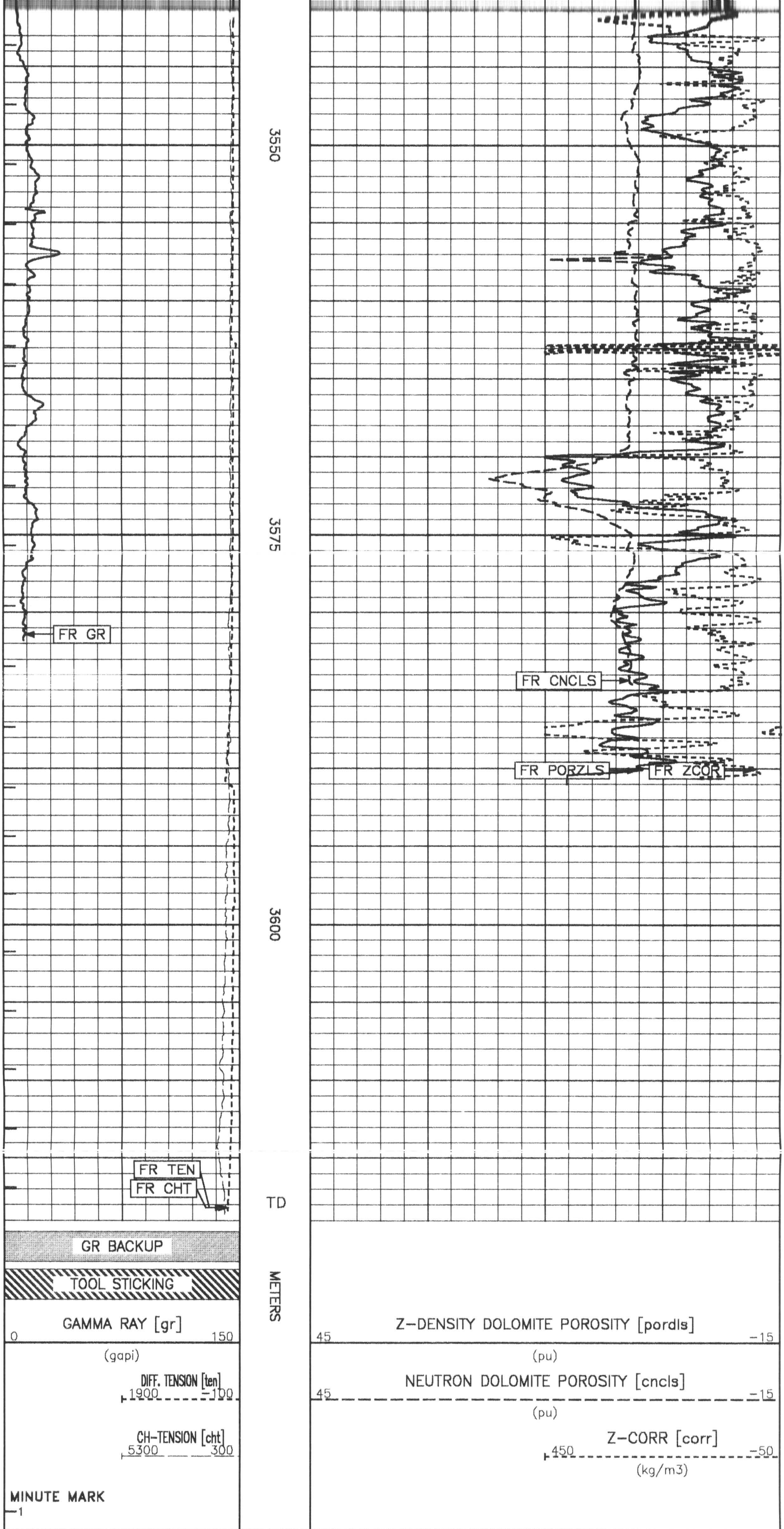
3450

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REPEAT DOWN LOG - DOLOMITE MATRIX

eXpress Unknown eXpress 3.1 last updated 28Sep2005 17:22 Sep 28, 2005 Cplot 8.1 Fri Oct 21 00:11:21 2005
Updates: 1 Perplot /main/61 Pdf_Cpp /main/16 Fileview 4.34

CURVE DESCRIPTION REPORT

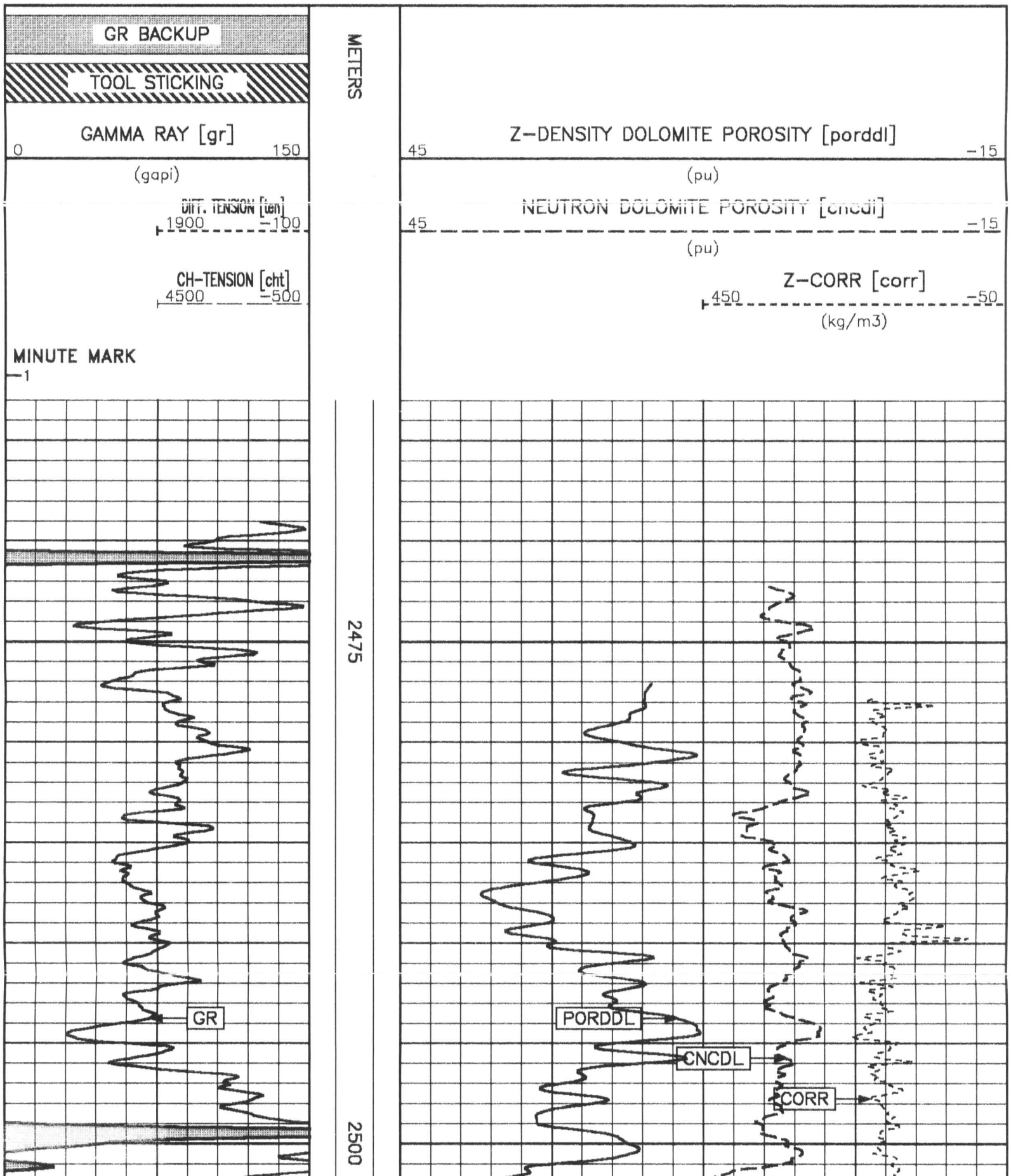
CURVE NAME	CURVE ALIAS	CREATION DATE	CURVE DESCRIPTION
F1:CHT	CHT	Oct 14 13:31:21 2005	CABLE HEAD TENSION
F1:CNCDL	CNCSS	Oct 15 02:30:58 2005	BH SIZE CORR. DOLOMITE COMPENSATED NEUTRON POROSITY
F1:CORR	ZCOR	Oct 15 02:30:58 2005	DENSITY CORRECTION
F1:GR	GR	Oct 15 02:30:58 2005	GAMMA RAY
F1:MMRK	MMRK	Oct 14 13:31:21 2005	MINUTE MARK
F1:PORDDL	PORZSS	Oct 15 02:30:58 2005	POROSITY FOR DOLOMITE MATRIX
F1:TEN	TEN	Oct 14 13:31:21 2005	DIFFERENTIAL TENSION

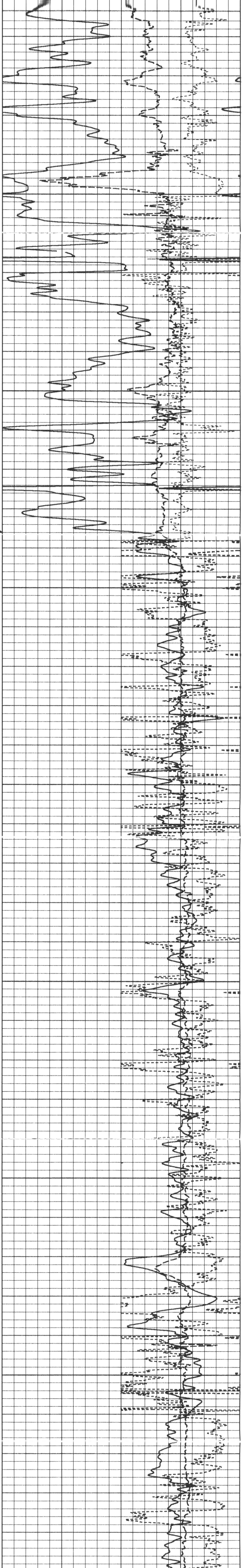
CURVE MEASURE POINT OFFSET

CURVE	OFFSET (m)	CURVE	OFFSET (m)	CURVE	OFFSET (m)	CURVE	OFFSET (m)
CHT	0.00	CORR	28.08	PORDDL	28.08		
CNCDL	33.83	GR	36.77	TEN	0.00		

Project : /data/dda/203169
User : jlanwel
Presentation : calsunrv2:/data/dda/203169/zdL_main_dL_down.pdf [1:240 Scale]
Plot Interval : 2463.77 - 3626.89 Meters

Data File 1 : F1 : calsunrv2:/data/dda/203169/187ba01.xtf
Created On : Oct 14 13:31:21 2005
Company : PARAMOUNT RESOURCES LTD
Well : PARAMOUNT ET AL LIARD K-29A
Field : FORT LIARD
File Interval : 2463.7 - 3626.97 Meters
Oct : 187ba





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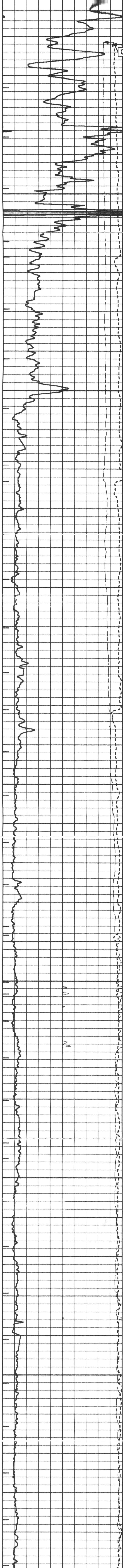
2625

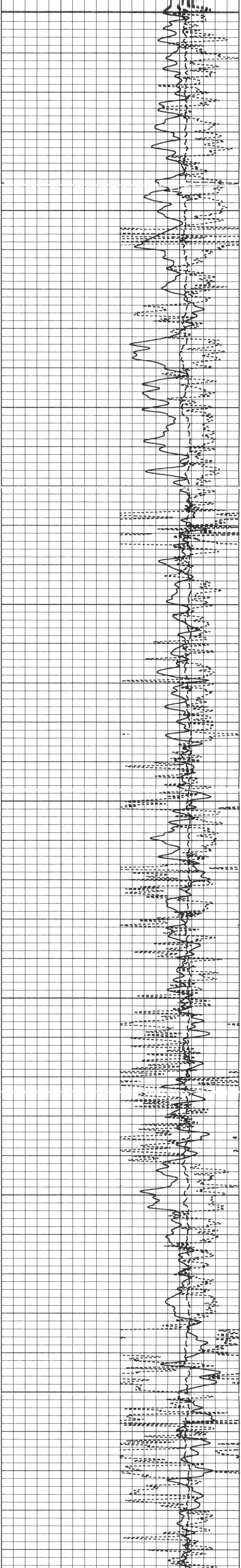
2650

2675

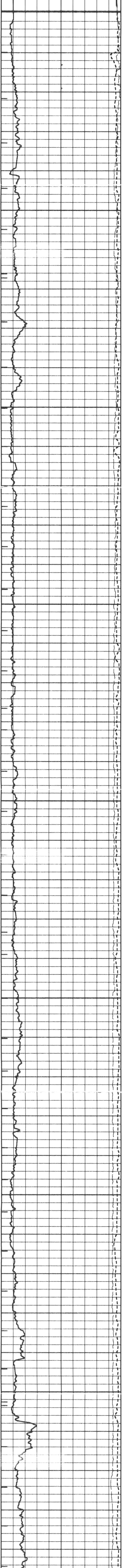
2

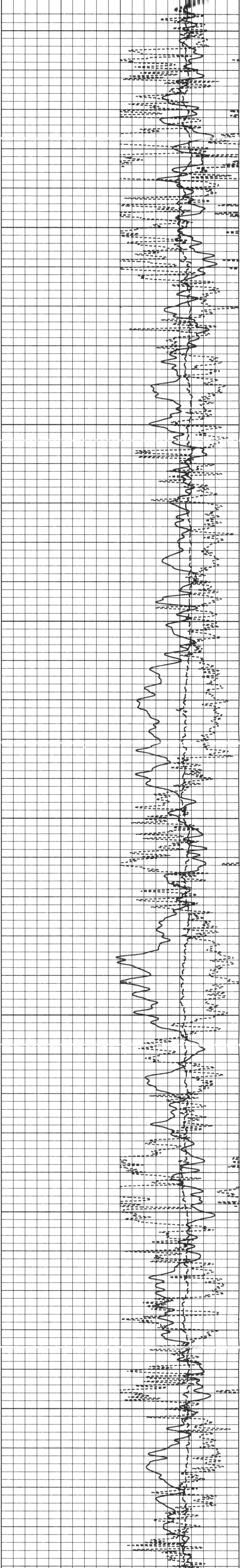
CHT
TEN





2700 2725 2750 2775 2800 2825 2850 2875





2900

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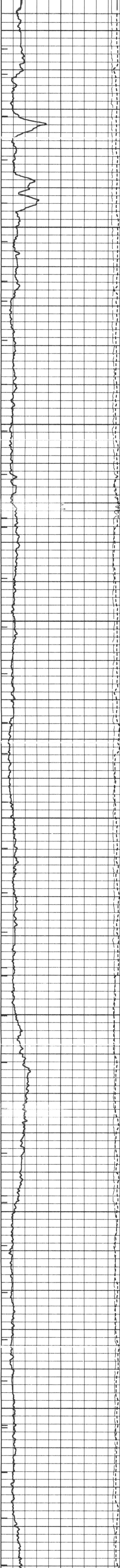
2975

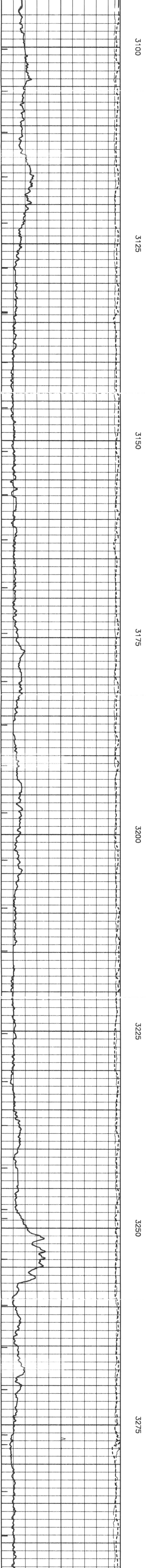
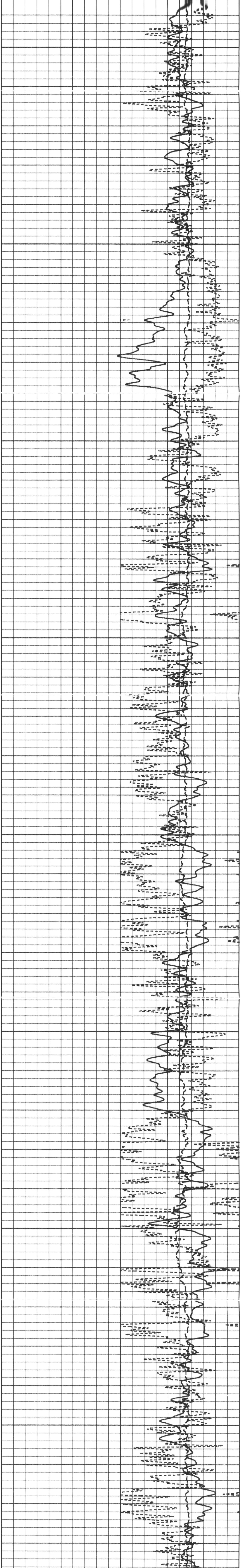
3000

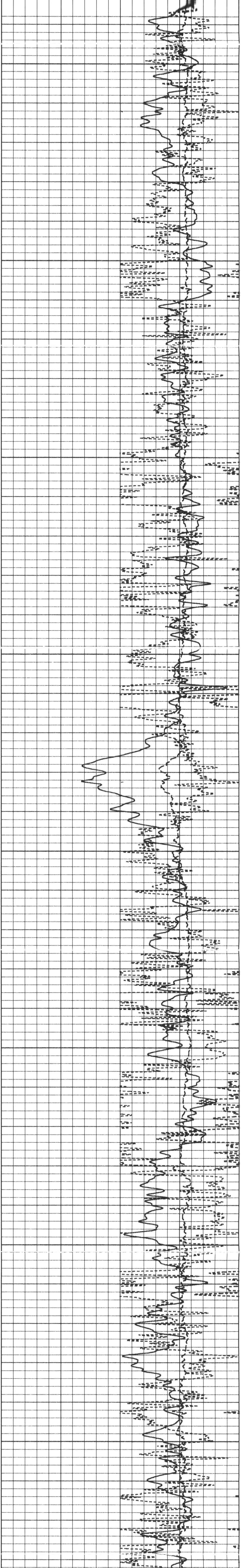
3025

3050

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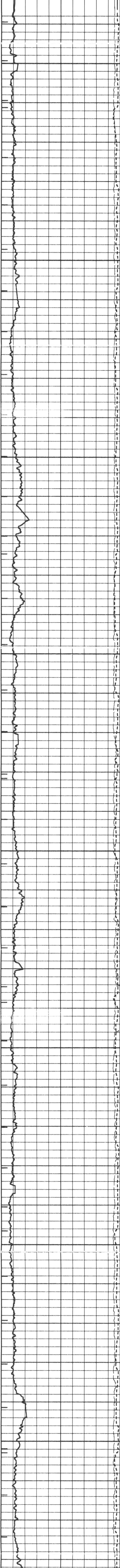
3375

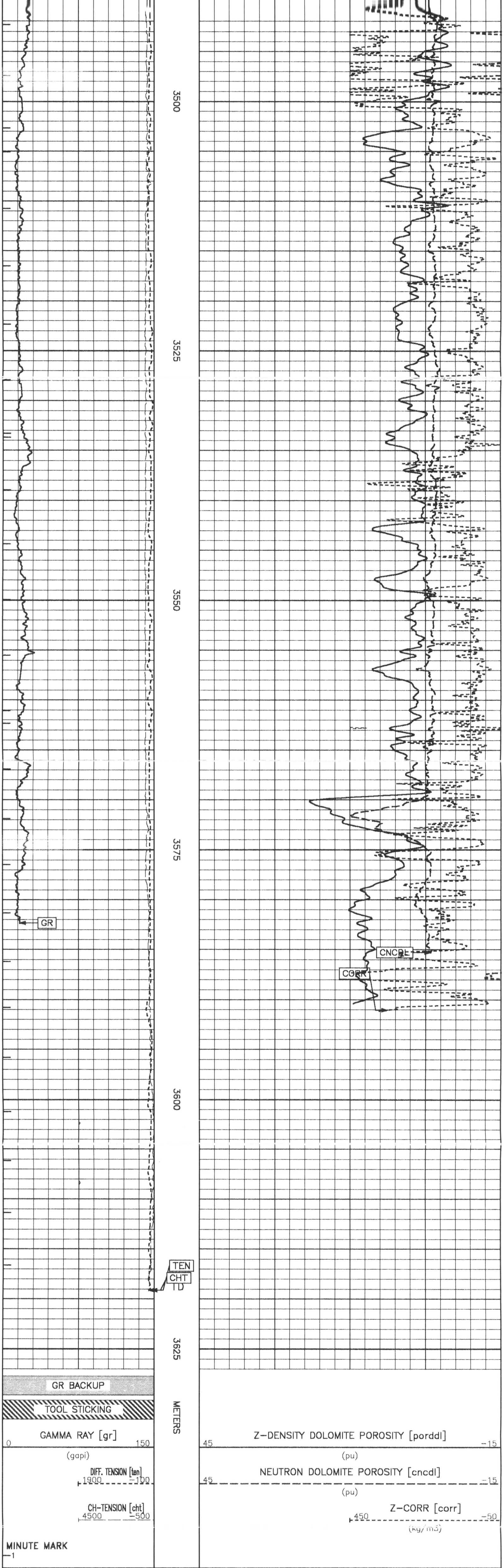
3400

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REPEAT DOWN LOG - LIMESTONE MATRIX

eXpress Unknown eXpress 3.1 last updated 28Sep2005 17:22 Sep 28, 2005 Cplot 8.1
Updates: 1 Perplot /main/61 Pdf_Cpp /main/16

Fri Oct 21 00:05:13 2005
Fileview 4.34

CURVE DESCRIPTION REPORT

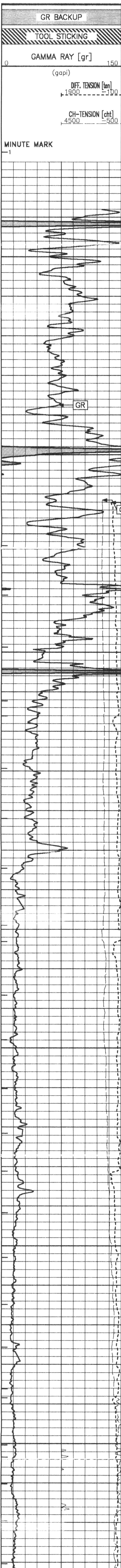
CURVE NAME	CURVE ALIAS	CREATION DATE	CURVE DESCRIPTION
F1:CHT	CHT	Oct 14 13:31:21 2005	CABLE HEAD TENSION
F1:CNCLS	CNCSS	Oct 15 02:30:58 2005	BH SIZE CORR. LIMESTONE COMPENSATED NEUTRON POROSITY
F1:CORR	ZCOR	Oct 15 02:30:58 2005	DENSITY CORRECTION
F1:GR	GR	Oct 15 02:30:58 2005	GAMMA RAY
F1:MMRK	MMRK	Oct 14 13:31:21 2005	MINUTE MARK
F1:PODLS	PORZSS	Oct 15 02:30:58 2005	POROSITY FOR LIMESTONE MATRIX
F1:TEN	TEN	Oct 14 13:31:21 2005	DIFFERENTIAL TENSION

CURVE MEASURE POINT OFFSET

CURVE	OFFSET (m)	CURVE	OFFSET (m)	CURVE	OFFSET (m)	CURVE	OFFSET (m)
CHT	0.00	CORR	28.08	PODLS	28.08		
CNCLS	33.83	GR	36.77	TEN	0.00		

Project : /data/ddc/203169
User : jlanwei
Presentation : calsunrv2:/data/ddc/203169/zd_main.js_down.pdf [1:240 Scale]
Plot Interval : 2463.77 - 3826.99 Meters

Data File 1 : F1 : calsunrv2:/data/ddc/203169/187ba01.xtf
Created On : Oct 14 13:31:21 2005
Company : PARAMOUNT RESOURCES LTD
Well : PARAMOUNT ET AL LIARD K-29A
Field : FORT LIARD
File Interval : 2463.7 - 3826.97 Meters
Oct : 187ba



METERS

2475

2500

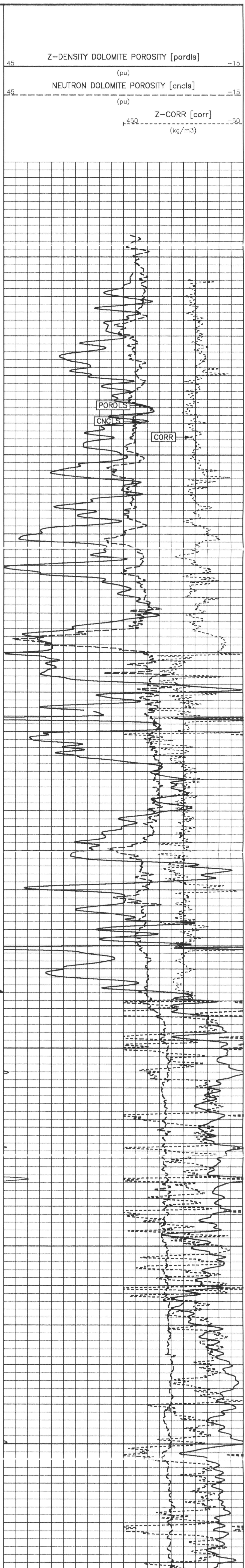
2525

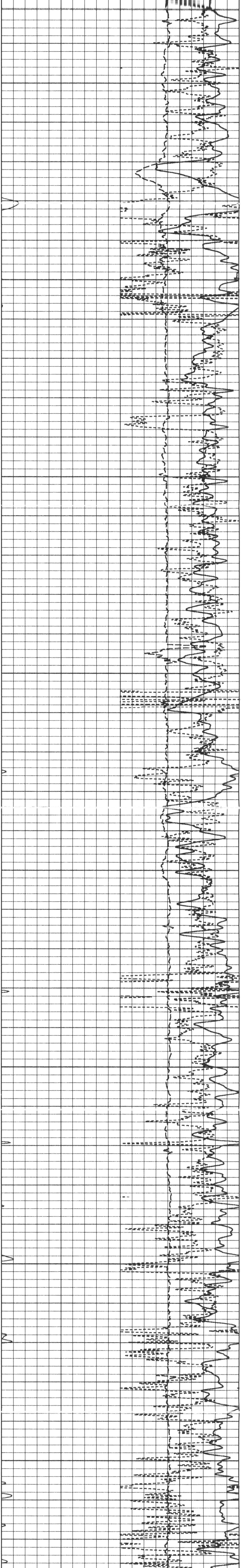
2550

2575

2600

2625





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2675

2700

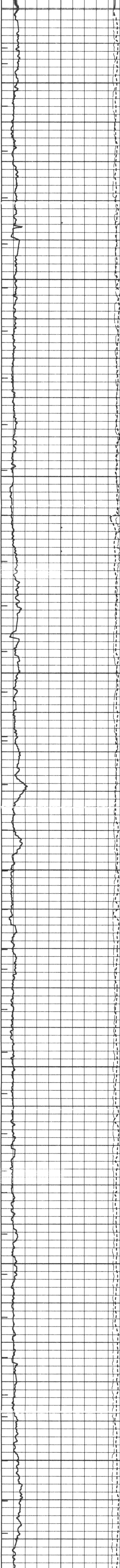
2725

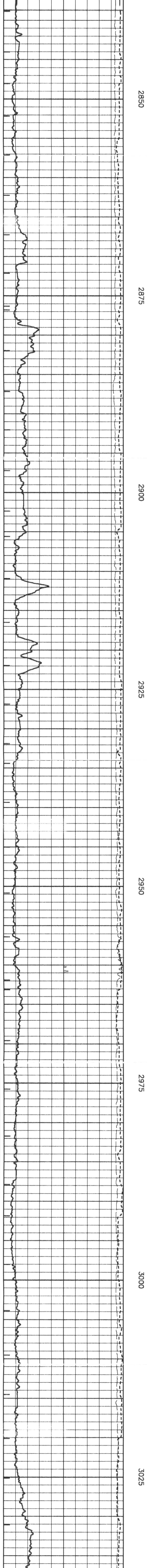
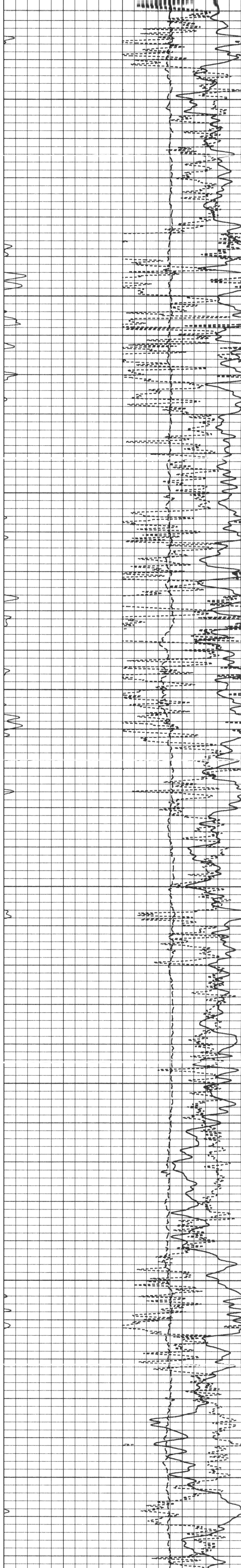
2750

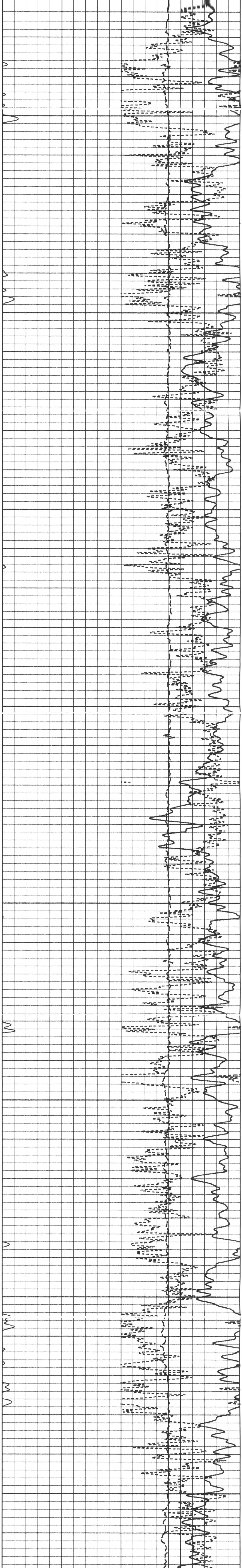
2775

2800

2825







3050

3075

3100

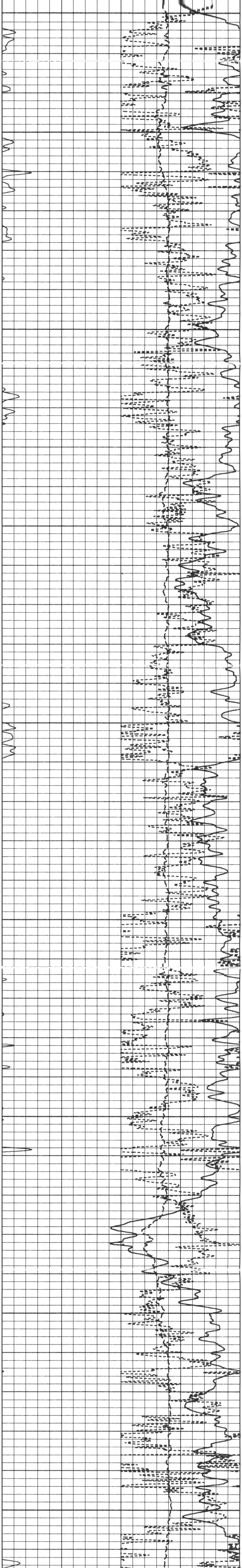
3125

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3200

3225



3250

3275

3300

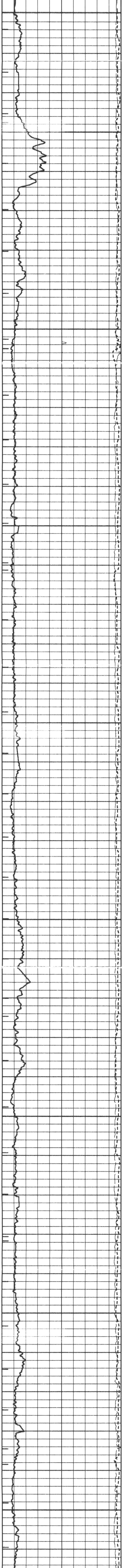
3325

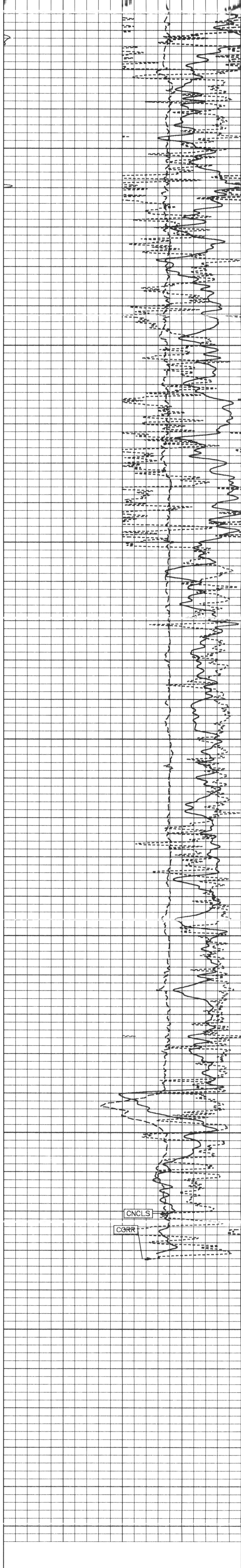
3350

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3425





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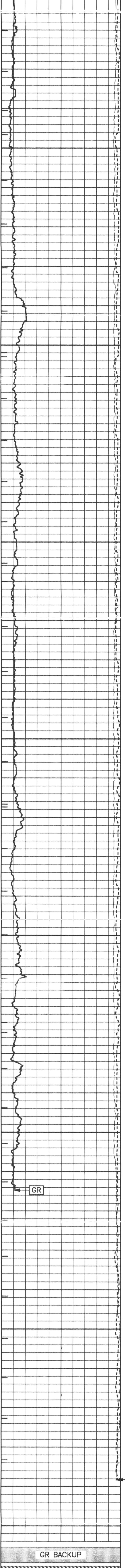
3550

3575

3600

3625

TEN
CHT
D



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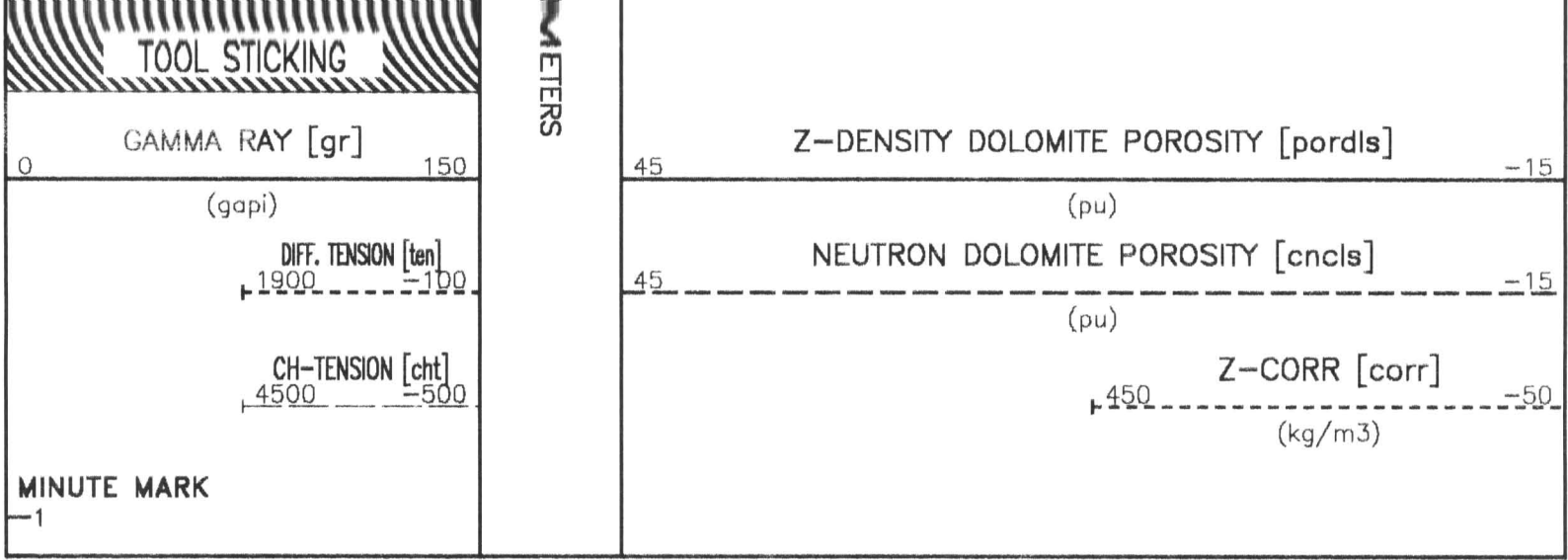
3600

3625

TEN
CHT
D

GR

GR BACKUP



HIGH RESOLUTION PASS - LIMESTONE MATRIX
3270-3350

eXpress Unknown eXpress 3.1 last updated 28Sep2005 17:22 Sep 28, 2005 Cplot 8.1 Fri Oct 21 01:44:31 2005
Updates: 1 Perplt /main/61 Pdf_Cpp /main/16 Fileview 4.34

CURVE DESCRIPTION REPORT

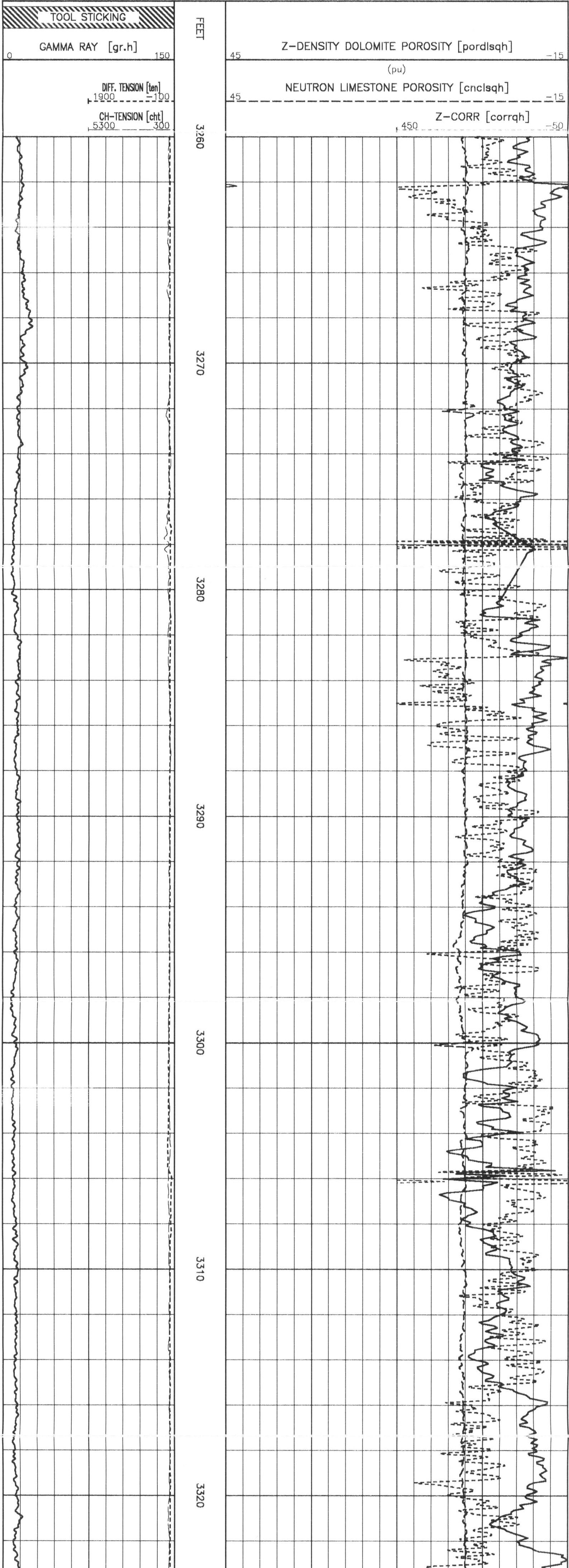
CURVE NAME	CURVE ALIAS	CREATION DATE	CURVE DESCRIPTION
F1:CHT	CHT	Oct 16 11:06:41 2005	CABLE HEAD TENSION
F1:CNCLSQH	CNCDL.H	Oct 16 11:06:41 2005	BH SIZE CORR. LIMESTONE COMPENSATED NEUTRON POROSITY
F1:CORRQH	ZCOR.H	Oct 16 11:06:41 2005	DENSITY CORRECTION
F1:GRQH	GR.H	Oct 16 11:06:42 2005	GAMMA RAY
F1:PORDLSQH	PORZDL.H	Oct 21 01:10:53 2005	POROSITY FOR LIMESTONE MATRIX
F1:TEN	TEN	Oct 16 11:06:44 2005	DIFFERENTIAL TENSION

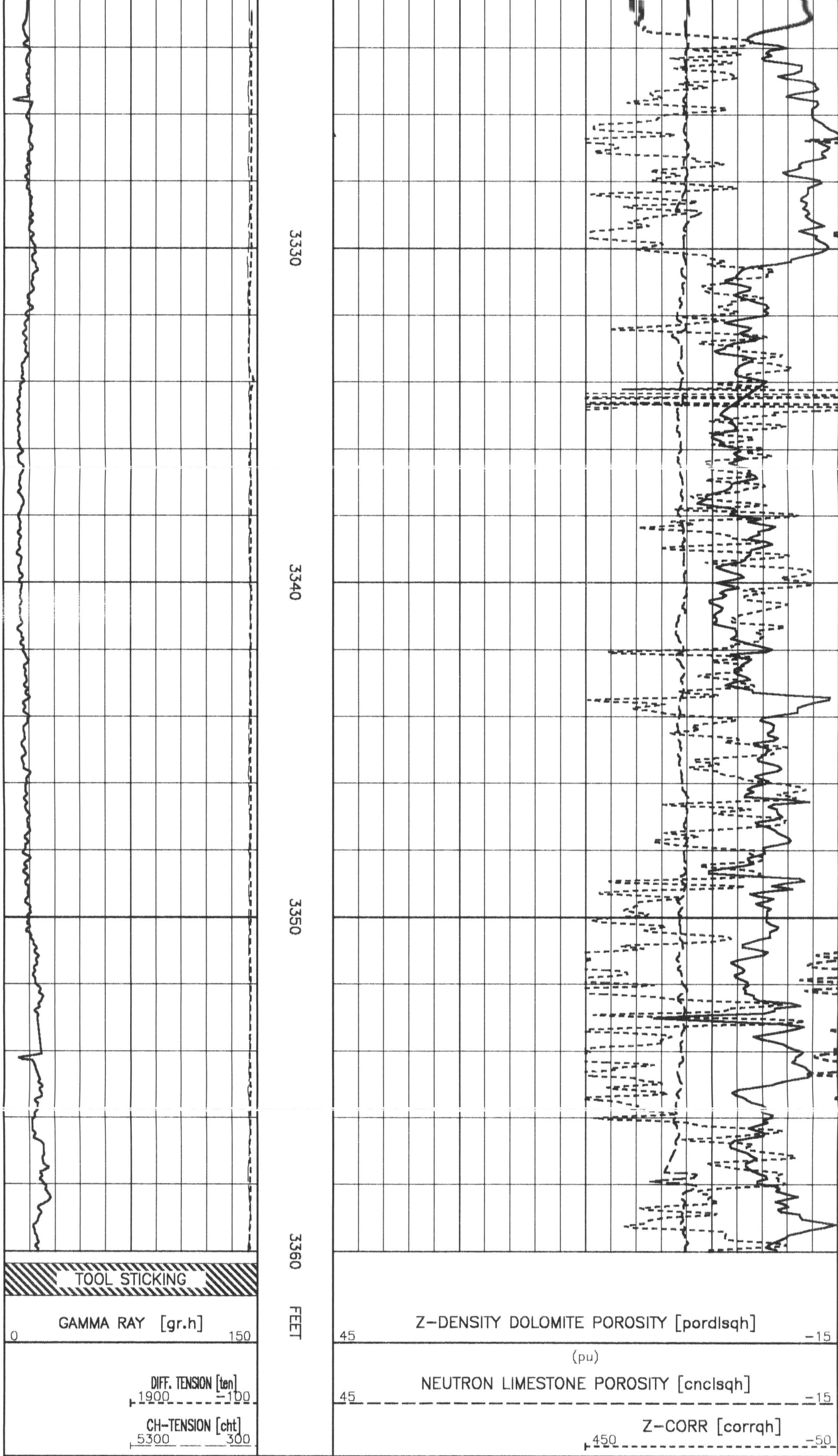
CURVE MEASURE POINT OFFSET

CURVE	OFFSET (m)	CURVE	OFFSET (m)	CURVE	OFFSET (m)	CURVE	OFFSET (m)
CHT	0.00	CORRQH	28.08	PORDLSQH	0.00		
CNCLSQH	33.83	GRQH	36.77	TEN	0.00		

Project : /data/dda/203169
User : [lanwei]
Presentation : calsunsv2:/data/dda/203169/zdL_hires_is1.pdf [1:120 Scale]
Plot Interval : 3260 - 3380 Meters

Data File 1 : F1 : calsunsv2:/data/dda/203169/aplcea_up.xif
Created On : Oct 14 19:37:00 2005
Company : PARAMOUNT RESOURCES LTD
Well : PARAMOUNT ET AL LIARD K-29A
Field : FORT LIARD
File Interval : 2451.35 - 3618.89 Meters
Oct : 187ba





**HIGH RESOLUTION PASS - LIMESTONE MATRIX
3190-3250**

eXpress Unknown eXpress 3.1 last updated 28Sep2005 17:22 Sep 28, 2005 Cplot 8.1 Fri Oct 21 01:45:24 2005
Updates: 1 Perplt /main/61 Pdf_Cpp /main/16 Fileview 4.34

CURVE DESCRIPTION REPORT

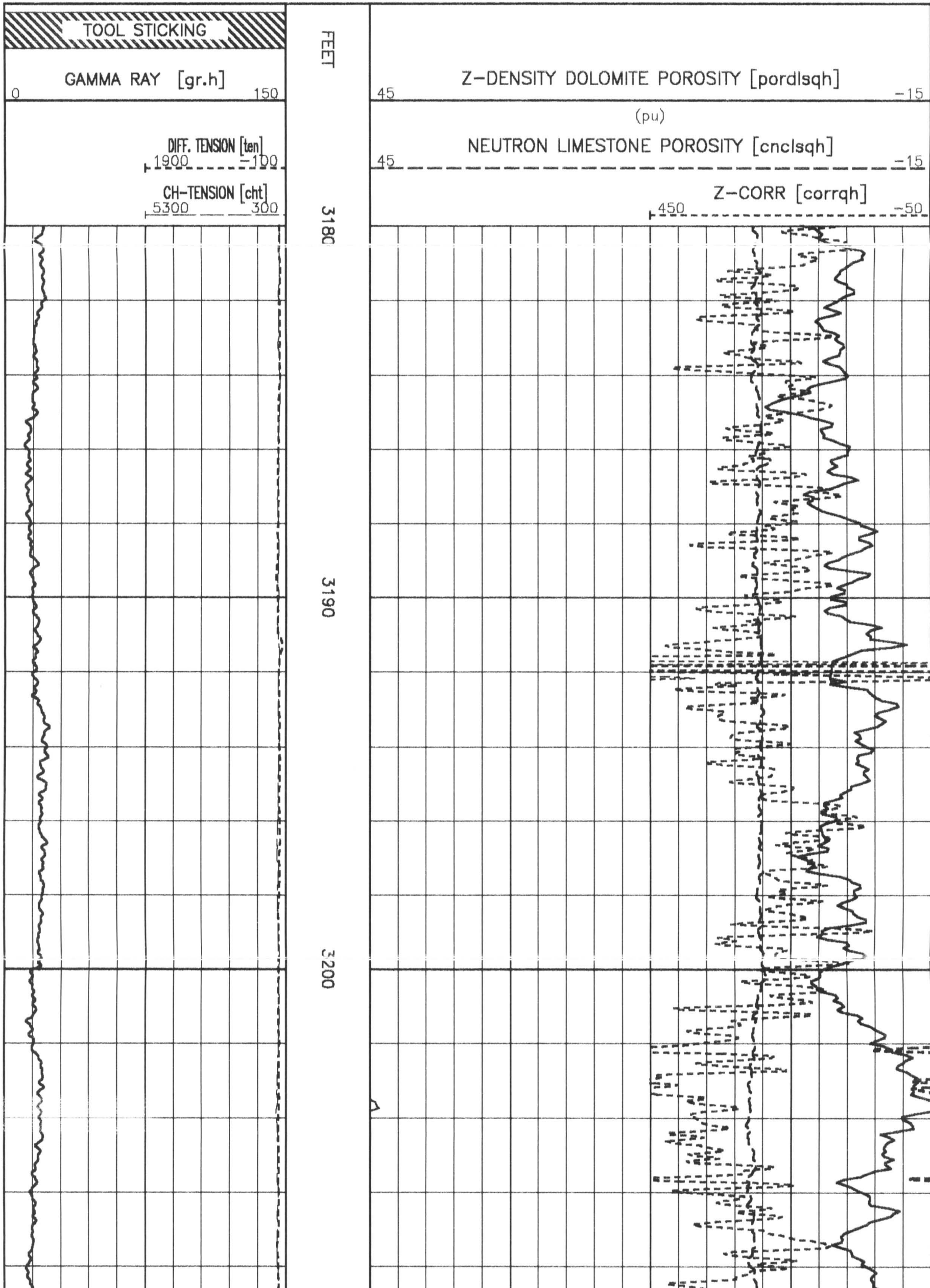
CURVE NAME	CURVE ALIAS	CREATION DATE	CURVE DESCRIPTION
F1:CHT	CHT	Oct 16 11:08:41 2005	CABLE HEAD TENSION
F1:CNCLSQH	CNCDL.H	Oct 16 11:08:41 2005	BH SIZE CORR. LIMESTONE COMPENSATED NEUTRON POROSITY
F1:CORRH	ZCOR.H	Oct 16 11:08:41 2005	DENSITY CORRECTION
F1:GRQH	GR.H	Oct 16 11:08:42 2005	GAMMA RAY
F1:PORDSLQH	PORZDL.H	Oct 21 01:10:53 2005	POROSITY FOR LIMESTONE MATRIX
F1:TEN	TEN	Oct 16 11:08:44 2005	DIFFERENTIAL TENSION

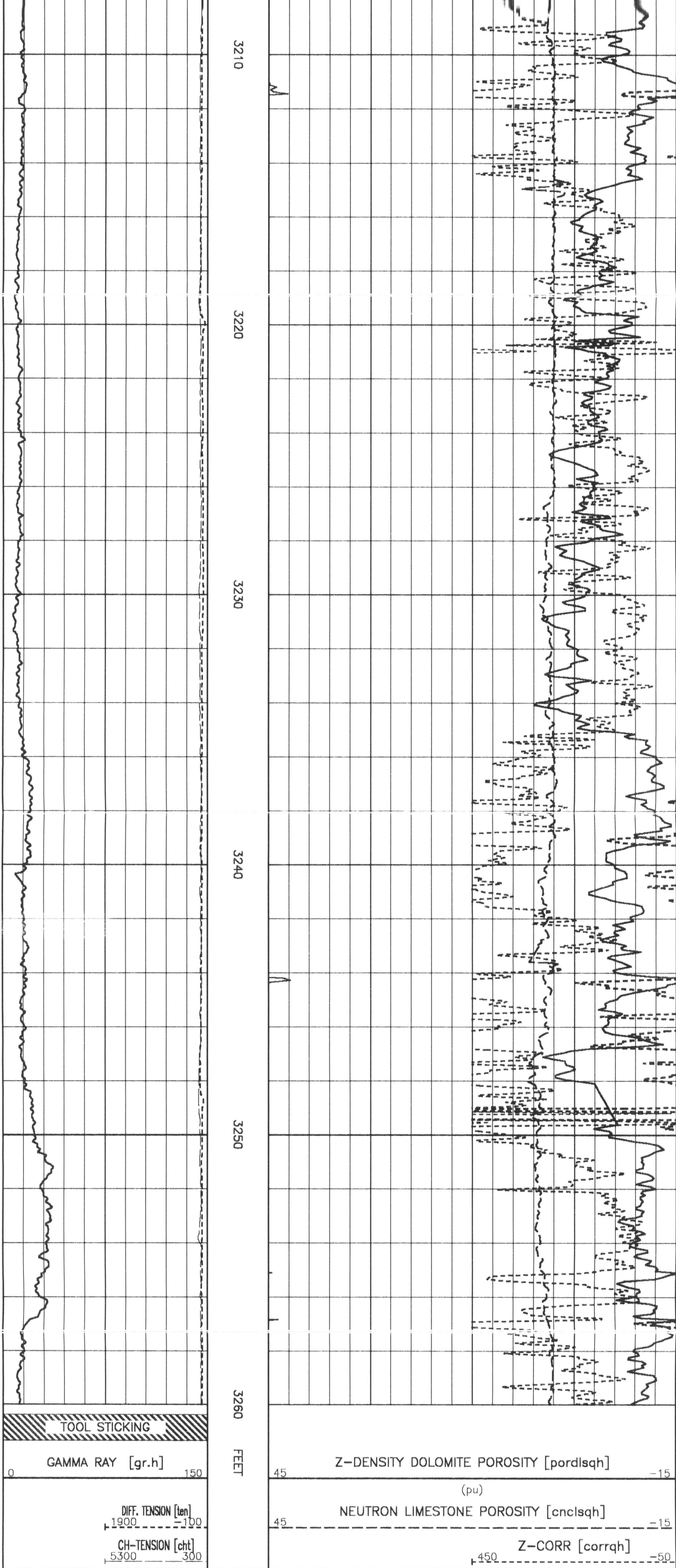
CURVE MEASURE POINT OFFSET

CURVE	OFFSET (m)	CURVE	OFFSET (m)	CURVE	OFFSET (m)	CURVE	OFFSET (m)
CHT	0.00	CORRH	28.08	PORDSLQH	0.00		
CNCLSQH	33.83	GRQH	36.77	TEN	0.00		

Project : /data/ddc/203169
User : jlanwei
Presentation : calsunrv2:/data/ddc/203169/zdl_hires_ls2.pdf [1:120 Scale]
Plot Interval : 3180 - 3260 Meters

Data File 1 : F1 : calsunrv2:/data/ddc/203169/splice_up.tif
Created On : Oct 14 19:37:00 2005
Company : PARAMOUNT RESOURCES LTD
Well : PARAMOUNT ET AL LIARD K-29A
Field : FORT LIARD
File Interval : 2451.35 - 3618.89 Meters
Oct : 187ba





**HIGH RESOLUTION PASS - LIMESTONE MATRIX
3080-3110**

eXpress Unknown eXpress 3.1 last updated 28Sep2005 17:22 Sep 28, 2005 Cplot 8.1 Fri Oct 21 01:47:46 2005
Updates: 1 Percpl /main/61 Pdf_Cpp /main/16 Fileview 4.34

CURVE DESCRIPTION REPORT

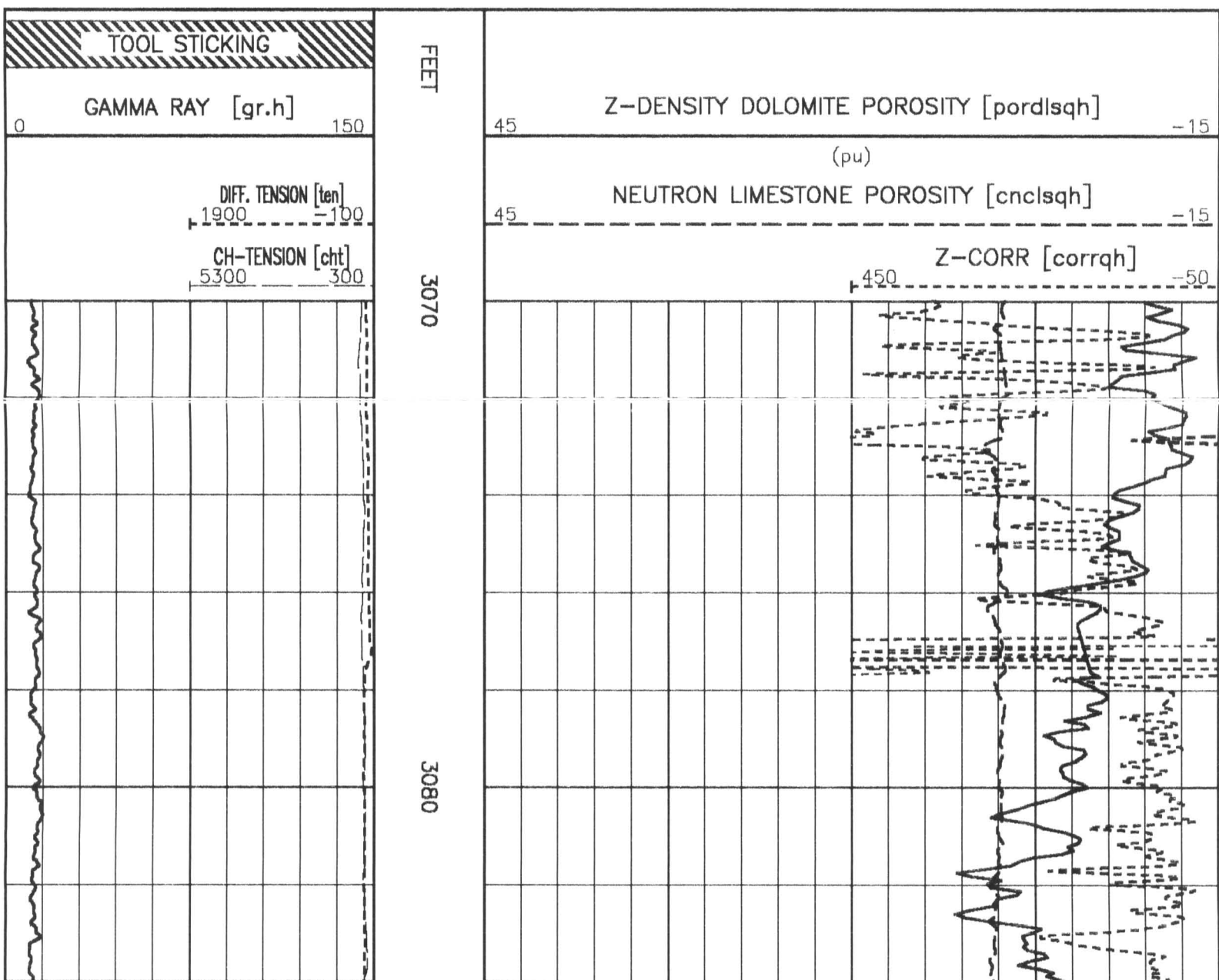
CURVE NAME	CURVE ALIAS	CREATION DATE	CURVE DESCRIPTION
F1:CHT	CHT	Oct 16 11:08:41 2005	CABLE HEAD TENSION
F1:CNCLSQH	CNCDL.H	Oct 16 11:08:41 2005	BH SIZE CORR. LIMESTONE COMPENSATED NEUTRON POROSITY
F1:CORRQH	ZCOR.H	Oct 16 11:08:41 2005	DENSITY CORRECTION
F1:GRQH	GR.H	Oct 16 11:08:42 2005	GAMMA RAY
F1:PORDLSQH	PORZDL.H	Oct 21 01:10:53 2005	POROSITY FOR LIMESTONE MATRIX
F1:TEN	TEN	Oct 16 11:08:44 2005	DIFFERENTIAL TENSION

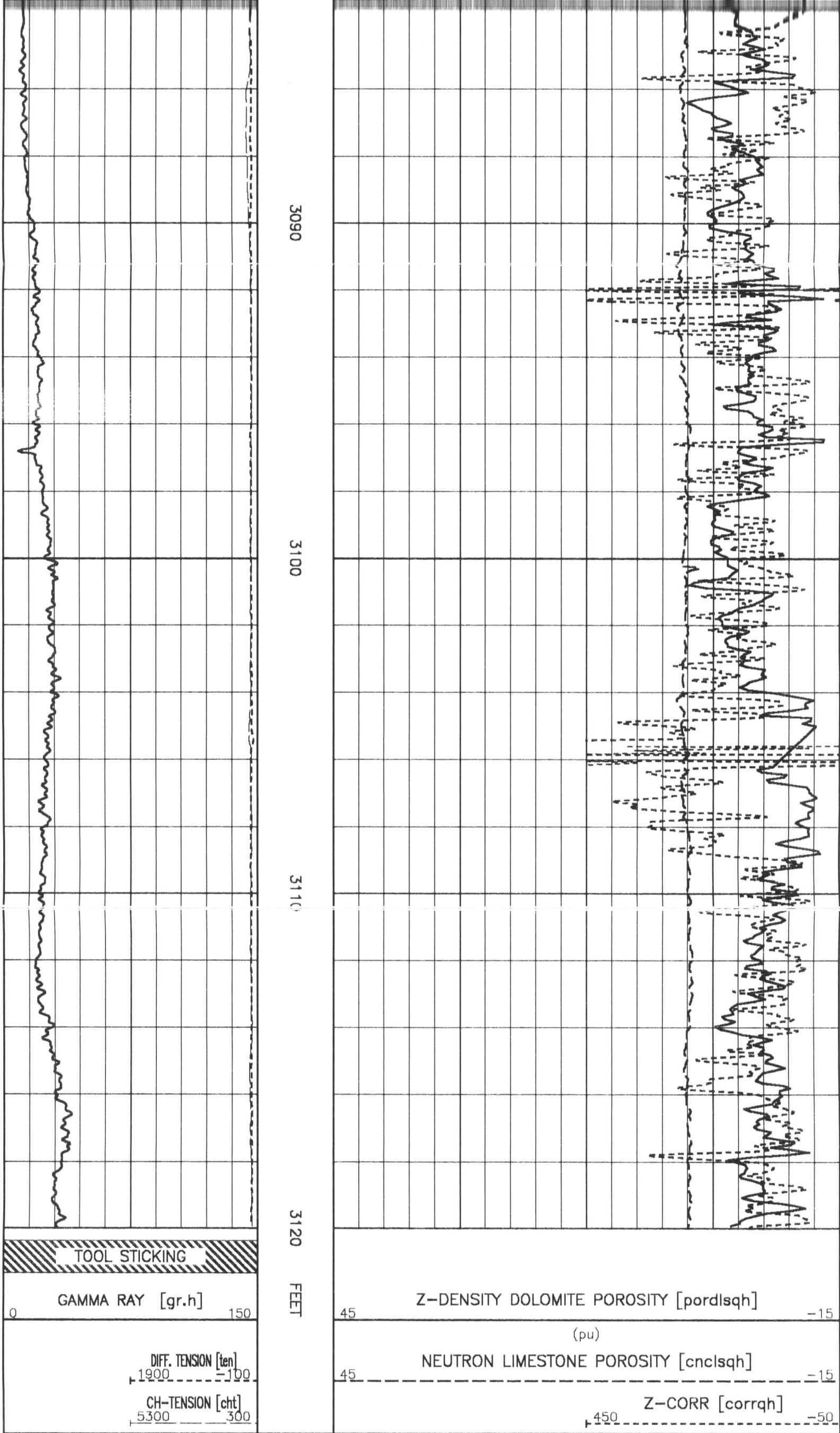
CURVE MEASURE POINT OFFSET

CURVE	OFFSET (m)	CURVE	OFFSET (m)	CURVE	OFFSET (m)	CURVE	OFFSET (m)
CHT	0.00	CORRQH	28.08	PORDLSQH	0.00		
CNCLSQH	33.83	GRQH	36.77	TEN	0.00		

Project : /data/ddc/203169
User : jlanwei
Presentation : calsunsv2:/data/ddc/203169/zdL_hires_ls3.pdf [1:120 Scale]
Plot Interval : 3070 - 3120 Meters

Data File 1 : F1 : calsunsv2:/data/ddc/203169/aplcea_up.xtf
Created On : Oct 14 19:37:00 2005
Company : PARAMOUNT RESOURCES LTD
Well : PARAMOUNT ET AL LIARD K-29A
Field : FORT LIARD
File Interval : 2451.35 - 3618.89 Meters
Oct : 187ba





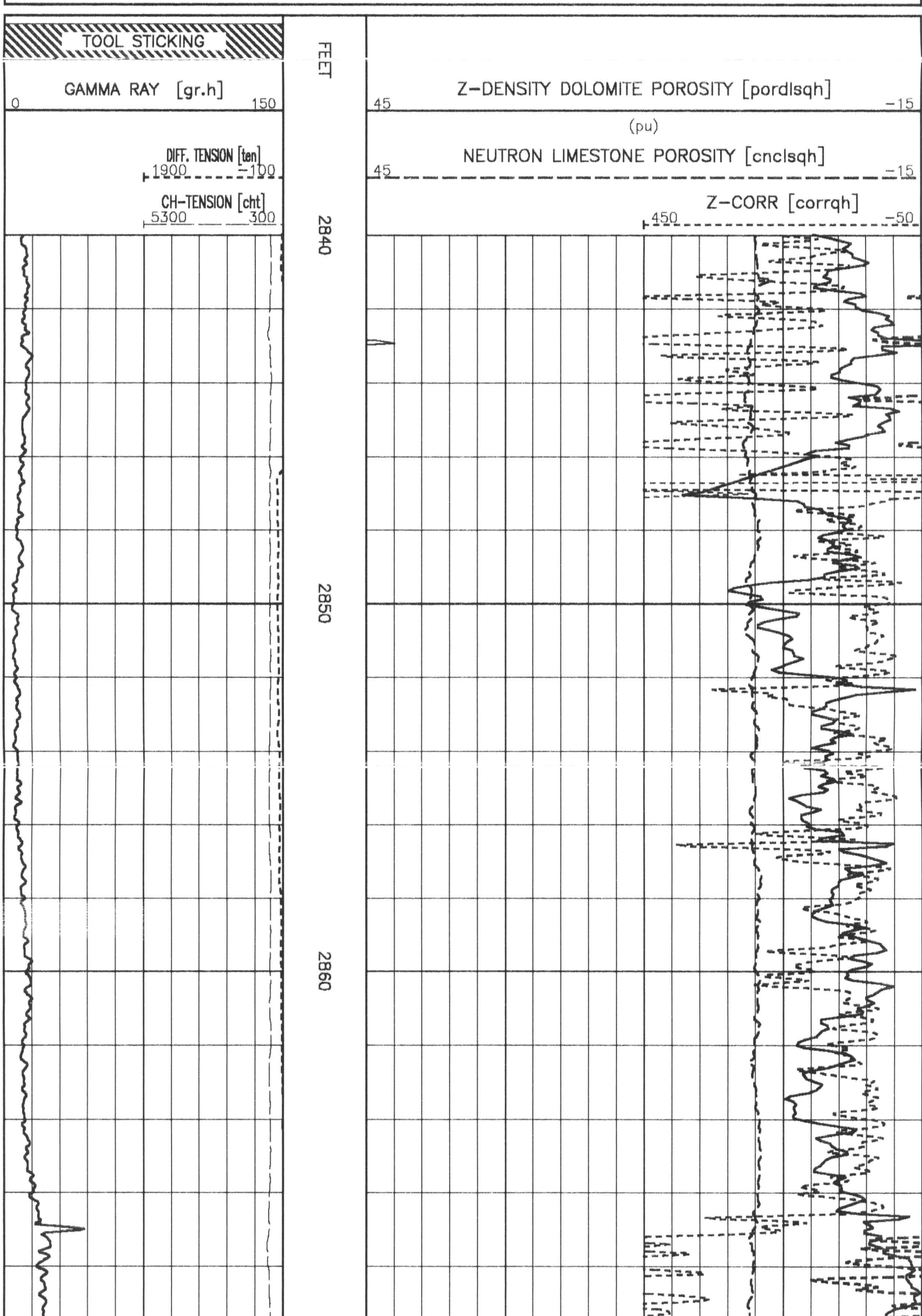
**HIGH RESOLUTION PASS - LIMESTONE MATRIX
2850-2900**

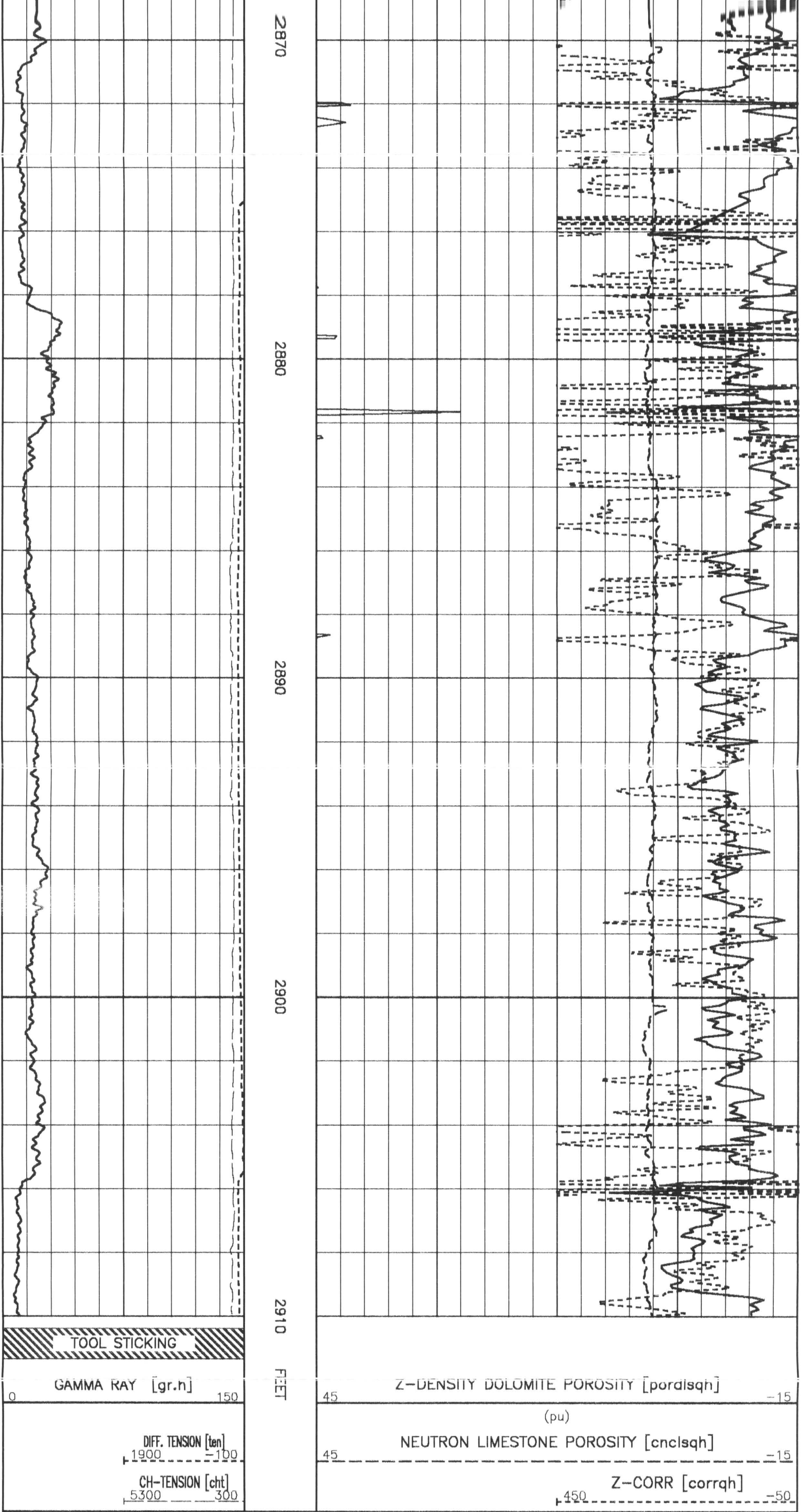
eXpress Unknown eXpress 3.1 last updated 28Sep2005 17:22 Sep 28, 2005 Cplot 8.1 Fri Oct 21 01:48:44 2005
Updates: 1 Perph /main/61 Pdf_Cpp /main/16 Fileview 4.34

CURVE DESCRIPTION REPORT			
CURVE NAME	CURVE ALIAS	CREATION DATE	CURVE DESCRIPTION
F1:CHT	CHT	Oct 16 11:08:41 2005	CABLE HEAD TENSION
F1:CNCLSQH	CNCDL.H	Oct 16 11:08:41 2005	BH SIZE CORR. LIMESTONE COMPENSATED NEUTRON POROSITY
F1:CORRH	ZCOR.H	Oct 16 11:08:41 2005	DENSITY CORRECTION
F1:GRQH	GR.H	Oct 16 11:08:42 2005	GAMMA RAY
F1:PORDLSQH	PORZDL.H	Oct 21 01:10:53 2005	POROSITY FOR LIMESTONE MATRIX
F1:TEN	TEN	Oct 16 11:08:44 2005	DIFFERENTIAL TENSION

CURVE MEASURE POINT OFFSET							
CURVE	OFFSET (m)	CURVE	OFFSET (m)	CURVE	OFFSET (m)	CURVE	OFFSET (m)
CHT	0.00	CORRH	28.08	PORDLSQH	0.00		
CNCLSQH	33.83	GRQH	36.77	TEN	0.00		

Project	: /data/ddc/203169
User	: lanwel
Presentation	: calsunrv2:/data/ddc/203169/zdL_hires_ls4.pdf [1:120 Scale]
Plot Interval	: 2840 - 2910 Meters
Data File 1	: F1 : calsunrv2:/data/ddc/203169/aplica_up.tif
Created On	: Oct 14 19:37:00 2005
Company	: PARAMOUNT RESOURCES LTD
Well	: PARAMOUNT ET AL LIARD K-29A
Field	: FORT LIARD
File Interval	: 2451.35 - 3618.89 Meters
Oct	: 187ba





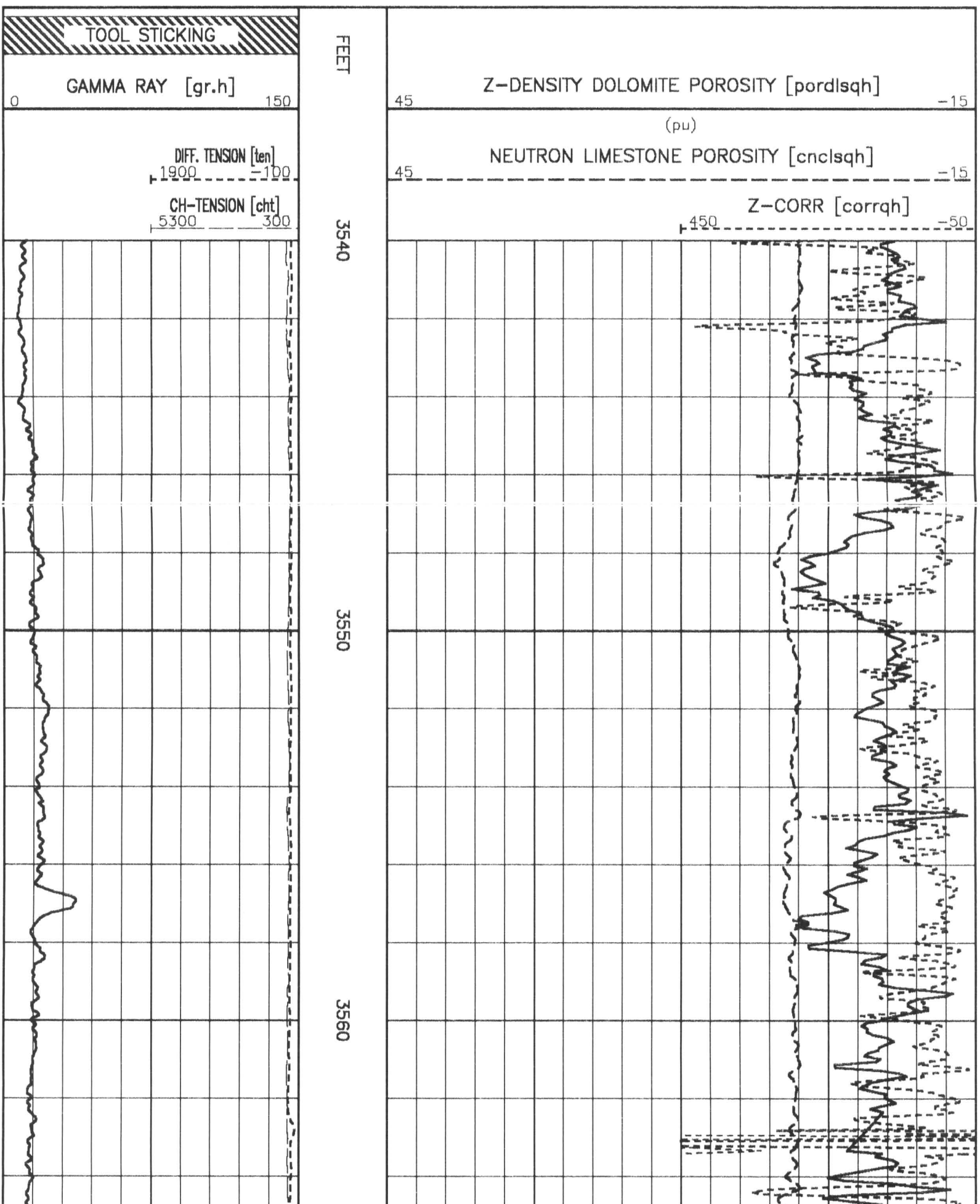
**HIGH RESOLUTION PASS - LIMESTONE MATRIX
3590-3550**

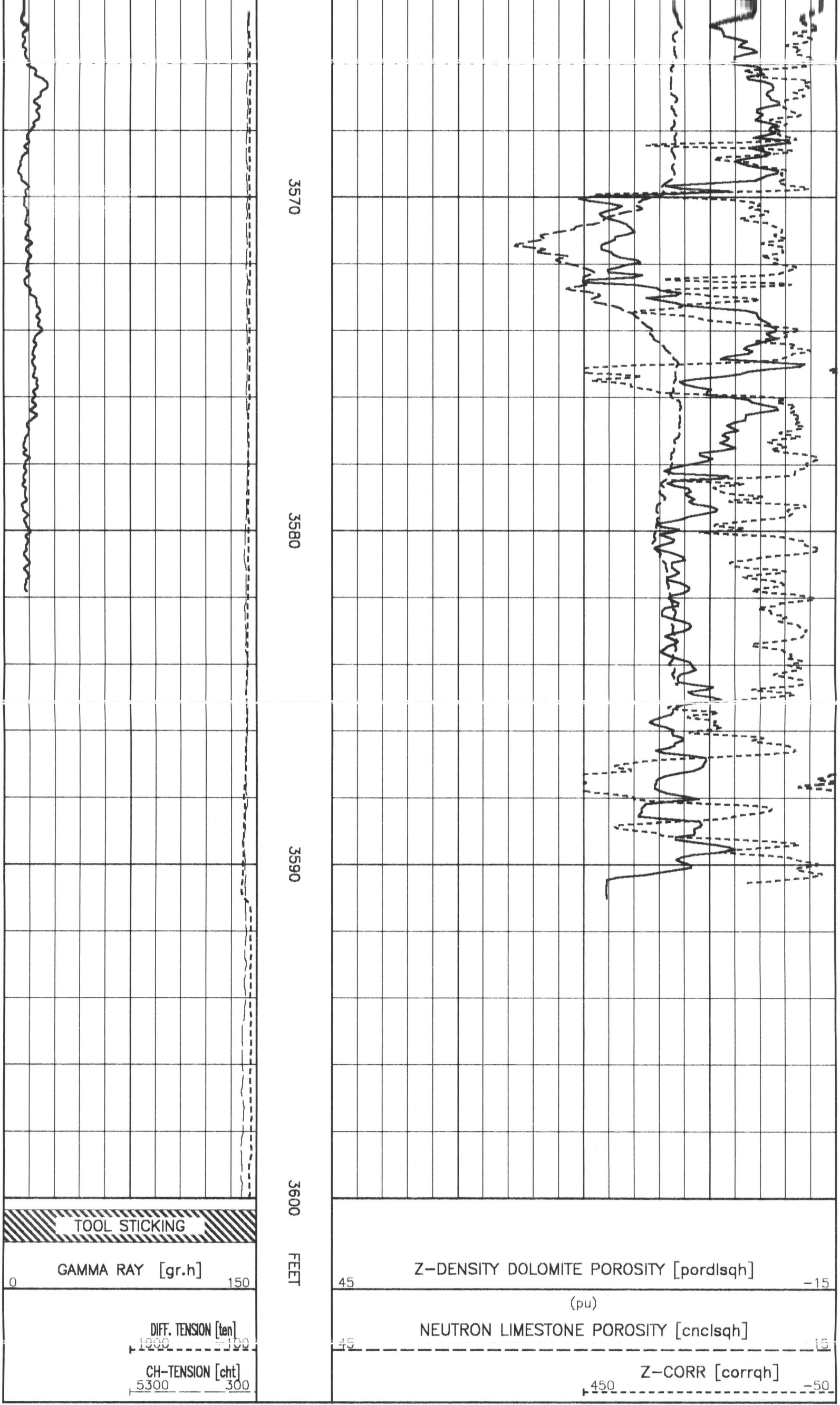
eXpress Unknown eXpress 3.1 last updated 28Sep2005 17:22 Sep 28, 2005 Cplot 8.1 Fri Oct 21 01:49:51 2005
Updates: 1 Pcrplt /main/61 Pdf_Cpp /main/16 Fileview 4.34

CURVE DESCRIPTION REPORT			
CURVE NAME	CURVE ALIAS	CREATION DATE	CURVE DESCRIPTION
F1:CHT	CHT	Oct 16 11:06:41 2005	CABLE HEAD TENSION
F1:CNCLSQH	CNCDL.H	Oct 16 11:06:41 2005	BH SIZE CORR. LIMESTONE COMPENSATED NEUTRON POROSITY
F1:CORRQH	ZCOR.H	Oct 16 11:06:41 2005	DENSITY CORRECTION
F1:GRQH	GR.H	Oct 16 11:06:42 2005	GAMMA RAY
F1:PORDLSQH	PORZDL.H	Oct 21 01:10:53 2005	POROSITY FOR LIMESTONE MATRIX
F1:TEN	TEN	Oct 16 11:06:44 2005	DIFFERENTIAL TENSION

CURVE MEASURE POINT OFFSET							
CURVE	OFFSET (m)	CURVE	OFFSET (m)	CURVE	OFFSET (m)	CURVE	OFFSET (m)
CHT	0.00	CORRQH	28.08	PORDLSQH	0.00		
CNCLSQH	33.83	GRQH	36.77	TEN	0.00		

Project	: /data/ddc/203189
User	: [lanwel]
Presentation	: calsunsv2:/data/ddc/203189/zd_hires_ls5.pdf [1:120 Scale]
Plot Interval	: 3540 - 3600 Meters
Data File 1	: F1 : calsunsv2:/data/ddc/203189/apllec_up.xtf
Created On	: Oct 14 19:37:00 2005
Company	: PARAMOUNT RESOURCES LTD
Well	: PARAMOUNT ET AL LIARD K-29A
Field	: FORT LIARD
File Interval	: 2451.35 - 3618.89 Meters
Oct	: 187ba





**HIGH RESOLUTION PASS - LIMESTONE MATRIX
3270-3350**

eXpress Unknown eXpress 3.1 last updated 28Sep2005 17:22 Sep 28, 2005 Cplot 8.1 Fri Oct 21 01:50:50 2005
Updates: 1 Perpl /main/61 Pdf_Cpp /main/16 Fileview 4.34

CURVE DESCRIPTION REPORT

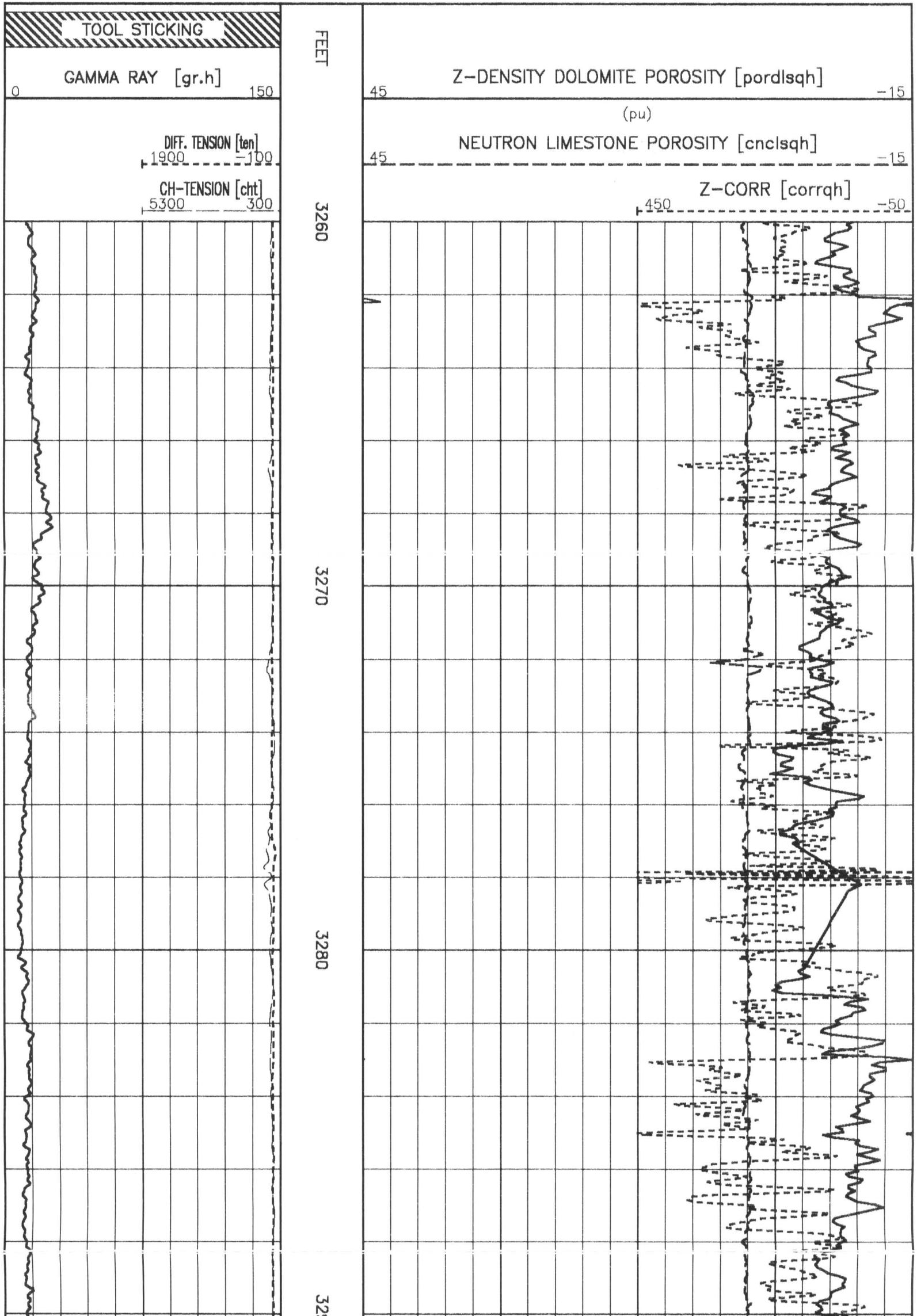
CURVE NAME	CURVE ALIAS	CREATION DATE	CURVE DESCRIPTION
F1:CHT	CHT	Oct 16 11:08:41 2005	CABLE HEAD TENSION
F1:CNCLSQH	CNCDL.H	Oct 16 11:08:41 2005	BH SIZE CORR. LIMESTONE COMPENSATED NEUTRON POROSITY
F1:CORRQH	ZCOR.H	Oct 16 11:08:41 2005	DENSITY CORRECTION
F1:GRQH	GR.H	Oct 16 11:08:42 2005	GAMMA RAY
F1:PORDLSQH	PORZDL.H	Oct 21 01:10:53 2005	POROSITY FOR LIMESTONE MATRIX
F1:TEN	TEN	Oct 16 11:08:44 2005	DIFFERENTIAL TENSION

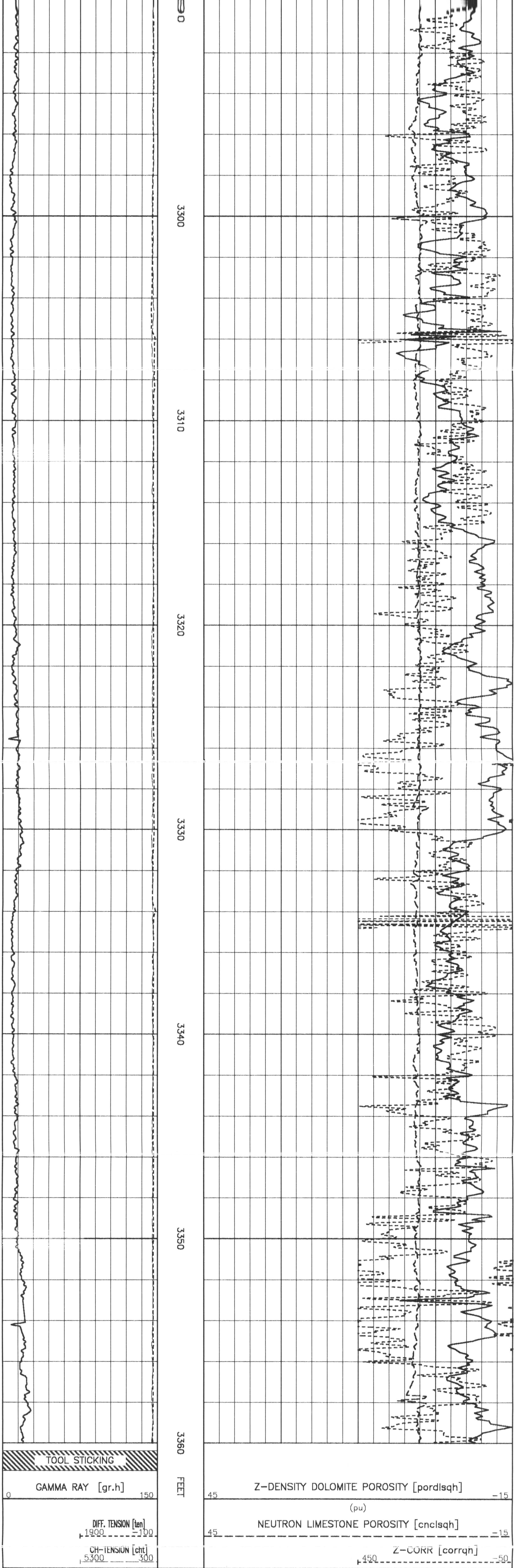
CURVE MEASURE POINT OFFSET

CURVE	OFFSET (m)	CURVE	OFFSET (m)	CURVE	OFFSET (m)	CURVE	OFFSET (m)
CHT	0.00	CORRQH	28.08	PORDLSQH	0.00		
CNCLSQH	33.83	GRQH	36.77	TEN	0.00		

Project : /data/ddc/203169
User : lanwei
Presentation : calsunsv2:/data/ddc/203169/zdL_hires_is6.pdf [1:120 Scale]
Plot Interval : 3260 - 3350 Meters

Data File 1 : F1 : calsunsv2:/data/ddc/203169/aplica_up.tif
Created On : Oct 14 19:37:00 2005
Company : PARAMOUNT RESOURCES LTD
Well : PARAMOUNT ET AL LIARD K-29A
Field : FORT LIARD
File Interval : 2451.35 - 3618.89 Meters
Oct : 187ba





**HIGH RESOLUTION PASS - LIMESTONE MATRIX
3190-3250**

eXpress Unknown eXpress 3.1 last updated 28Sep2005 17:22 Sep 28, 2005 Cplot 8.1 Fri Oct 21 01:51:56 2005
Updates: 1 Perplot /main/61 Pdf_Cpp /main/16 Fileview 4.34

CURVE DESCRIPTION REPORT

CURVE NAME	CURVE ALIAS	CREATION DATE	CURVE DESCRIPTION
F1:CHT	CHT	Oct 16 11:08:41 2005	CABLE HEAD TENSION
F1:CNCLSQH	CNCLSQH	Oct 16 11:08:41 2005	BH SIZE CORR. LIMESTONE COMPENSATED NEUTRON POROSITY
F1:CORRH	ZCOR.H	Oct 16 11:08:41 2005	DENSITY CORRECTION
F1:GRQH	GR.H	Oct 16 11:08:42 2005	GAMMA RAY
F1:PORDLSQH	PORZDL.H	Oct 21 01:10:53 2005	POROSITY FOR LIMESTONE MATRIX
F1:TEN	TEN	Oct 16 11:08:44 2005	DIFFERENTIAL TENSION

CURVE MEASURE POINT OFFSET

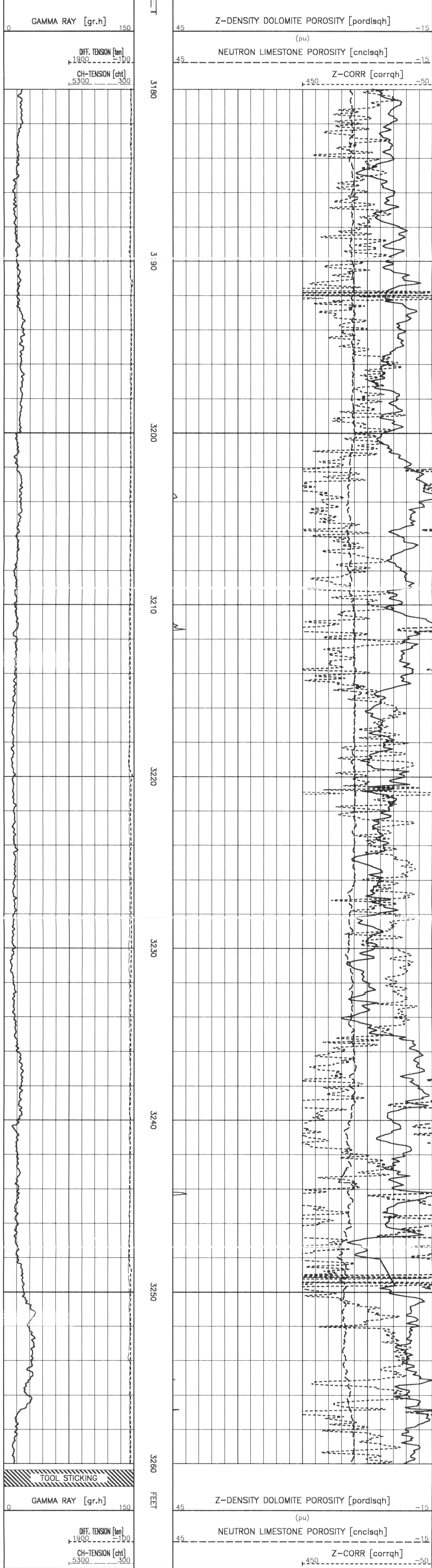
CURVE	OFFSET (m)	CURVE	OFFSET (m)	CURVE	OFFSET (m)	CURVE	OFFSET (m)
CHT	0.00	CORRH	28.08	PORDLSQH	0.00		
CNCLSQH	33.83	GRQH	36.77	TEN	0.00		

Project : /data/ddc/203169
User : jlanwei
Presentation : calcunrv2:/data/ddc/203169/zdL_hires_ls7.pdf [1:120 Scale]
Plot Interval : 3180 - 3260 Meters

Data File 1 : F1 : calcunrv2:/data/ddc/203169/splice_up.xir
Created On : Oct 14 19:37:00 2005
Company : PARAMOUNT RESOURCES LTD
Well : PARAMOUNT ET AL LIARD K-29A
Field : FORT LIARD
File Interval : 2451.35 - 3618.89 Meters
Oct : 187ba

TOOL STICKING

FEET



**HIGH RESOLUTION PASS - LIMESTONE MATRIX
3090-3110**

GOVERNMENT DEPARTMENT REPORT

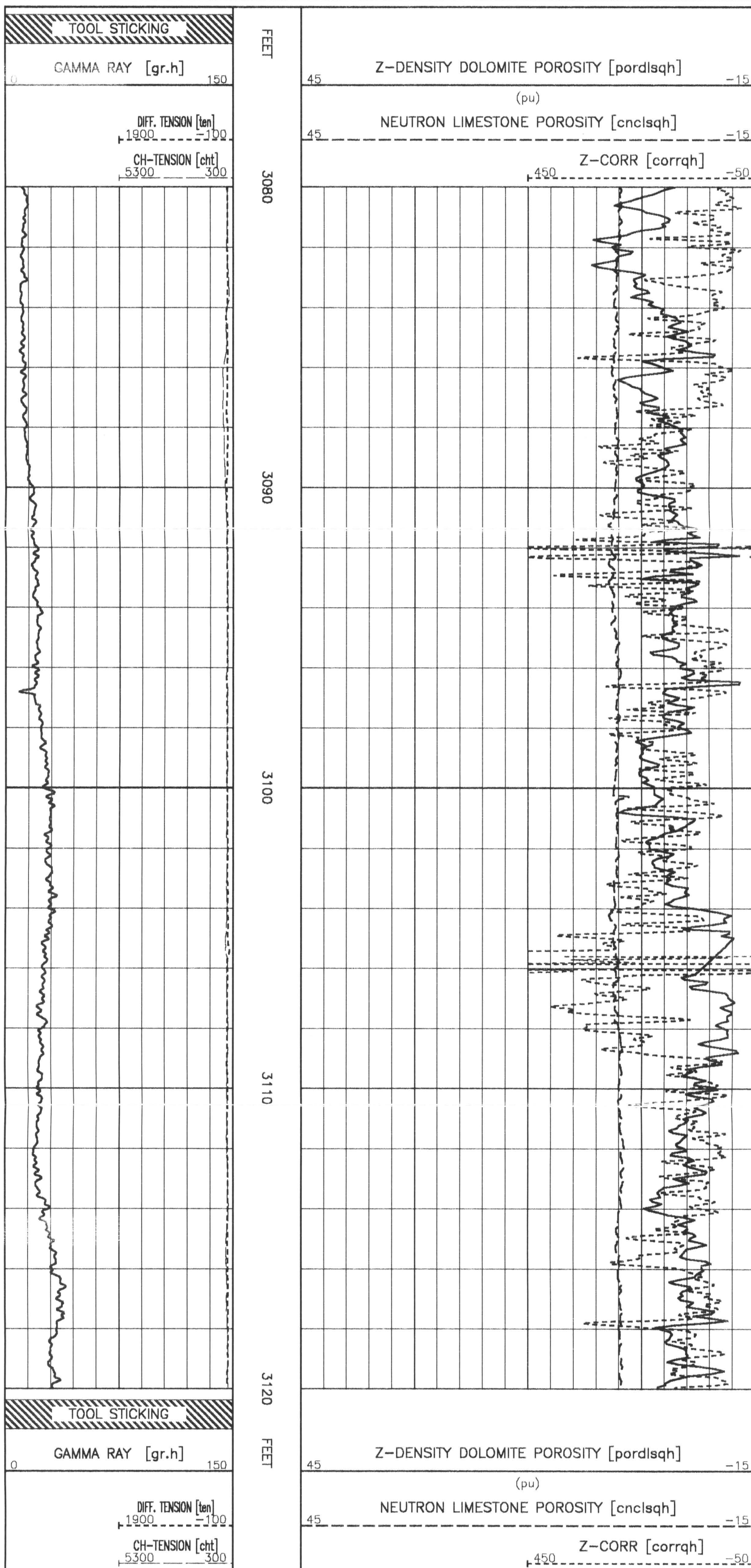
CURVE NAME	CURVE ALIAS	CREATION DATE	CURVE DESCRIPTION
F1:CHT	CHT	Oct 16 11:06:41 2005	CABLE HEAD TENSION
F1:CNCLSQH	CNCDL.H	Oct 16 11:06:41 2005	BH SIZE CORR. LIMESTONE COMPENSATED NEUTRON POROSITY
F1:CORQH	ZCOR.H	Oct 16 11:06:41 2005	DENSITY CORRECTION
F1:GRQH	GR.H	Oct 16 11:06:42 2005	GAMMA RAY
F1:PORDLSQH	PORZDL.H	Oct 21 01:10:53 2005	POROSITY FOR LIMESTONE MATRIX
F1:TEN	TEN	Oct 16 11:06:44 2005	DIFFERENTIAL TENSION

CURVE MEASURE POINT OFFSET

CURVE	OFFSET (m)	CURVE	OFFSET (m)	CURVE	OFFSET (m)	CURVE	OFFSET (m)
CHT	0.00	CORRQH	28.08	PORDLSQH	0.00		
CNCLSQH	33.83	GROH	36.77	TEN	0.00		

```
Project      : /data/ddc/203169
User        : jlanwei
Presentation : calsunsvr2:/data/ddc/203169/zdl_hires_le8.pdf [1:120 Scale]
Plot Interval : 3080 - 3120 Meters
```

Data File 1 : F1 : calsunrv2:/data/ddc/203169/aplice_up.tif
Created On : Oct 14 19:37:00 2005
Company : PARAMOUNT RESOURCES LTD
Well : PARAMOUNT ET AL LIARD K-29A
Field : FORT LIARD
File Interval : 2451.35 - 3618.89 Meters
Oct : 187ba



HIGH RESOLUTION PASS - LIMESTONE MATRIX

eXpress Unknown eXpress 3.1 last updated 28Sep2005 17:22 Sep 28, 2005 Cplot 8.1 Fri Oct 21 01:53:53 2005
Updates: 1 Perplot /main/61 Pdf_Cpp /main/16 Fileview 4.34

CURVE DESCRIPTION REPORT

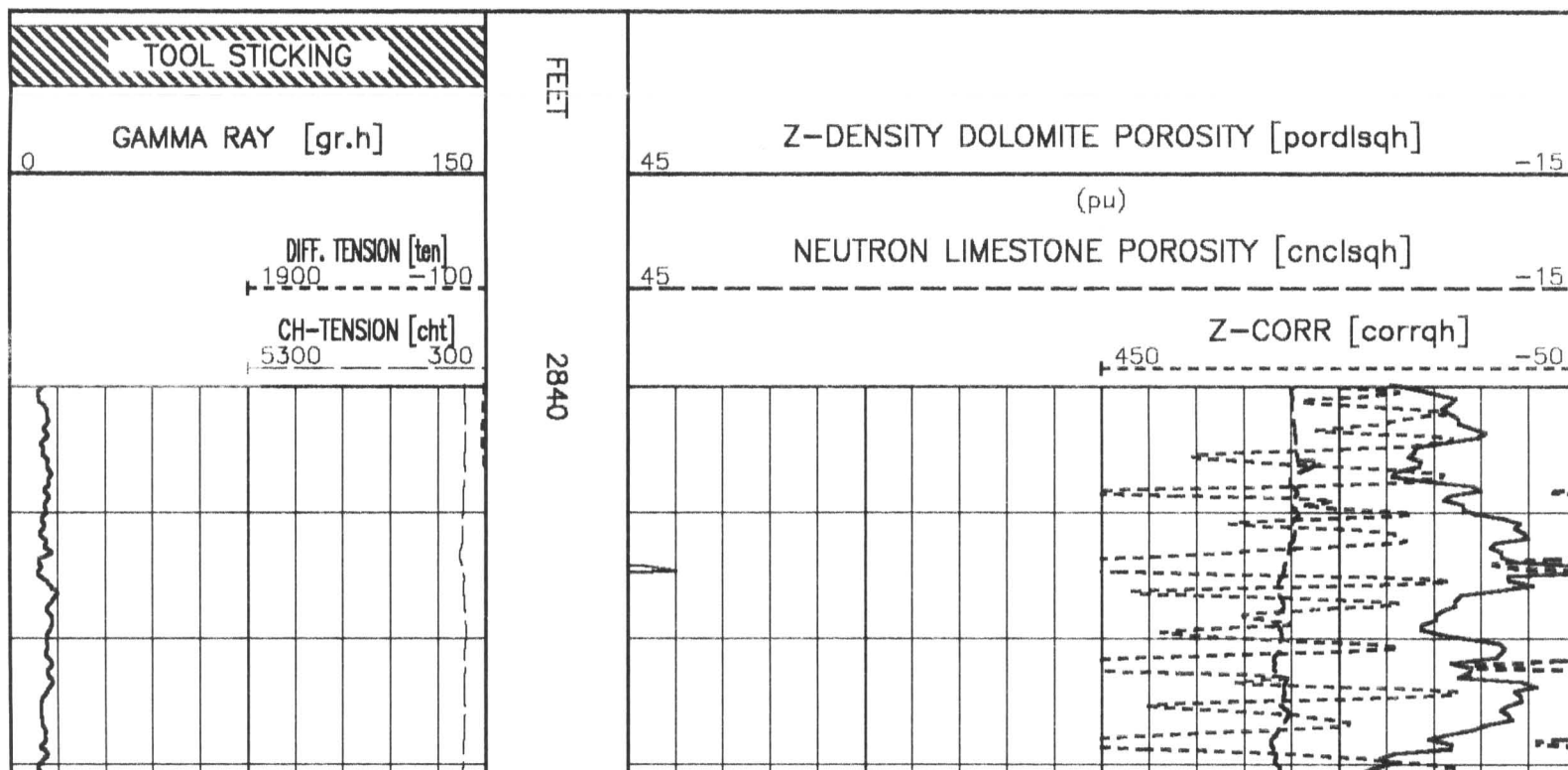
CURVE NAME	CURVE ALIAS	CREATION DATE	CURVE DESCRIPTION
F1:CHT	CHT	Oct 16 11:08:41 2005	CABLE HEAD TENSION
F1:CNCLSQH	CNCDL.H	Oct 16 11:08:41 2005	BH SIZE CORR. LIMESTONE COMPENSATED NEUTRON POROSITY
F1:CORRHQ	ZCOR.H	Oct 16 11:08:41 2005	DENSITY CORRECTION
F1:GRQH	GR.H	Oct 16 11:08:42 2005	GAMMA RAY
F1:PORDSLQH	PORZDL.H	Oct 21 01:10:53 2005	POROSITY FOR LIMESTONE MATRIX
F1:TEN	TEN	Oct 16 11:08:44 2005	DIFFERENTIAL TENSION

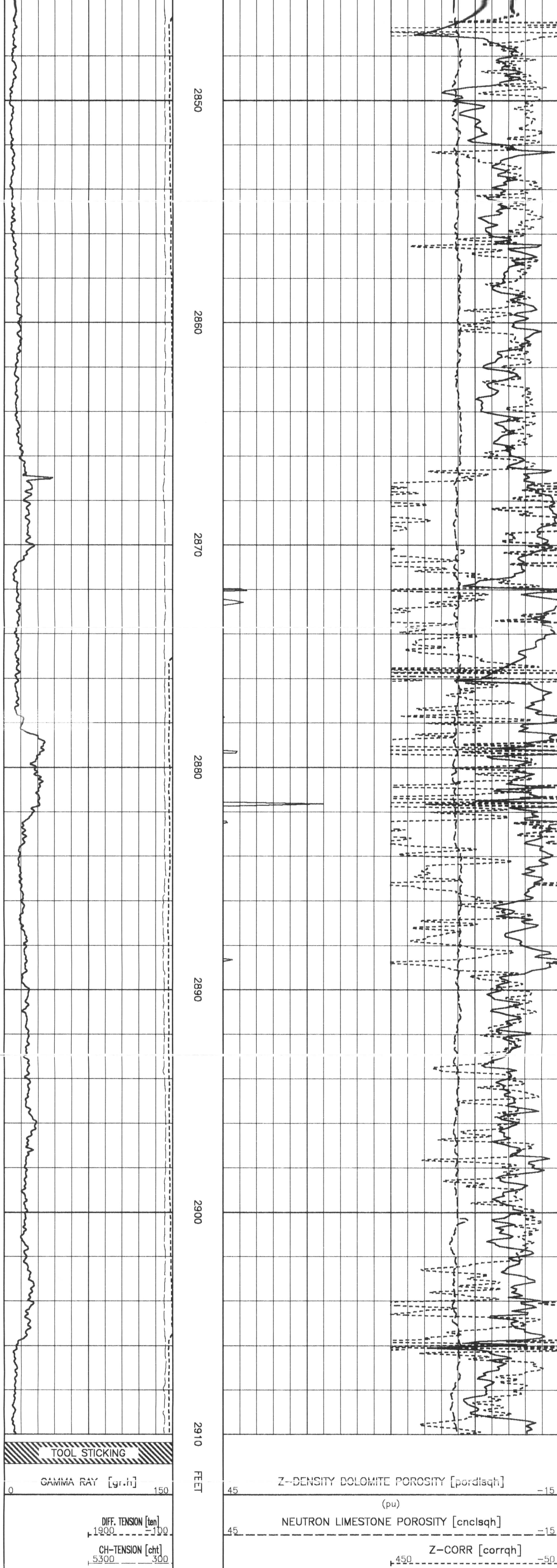
CURVE MEASURE POINT OFFSET

CURVE	OFFSET (m)	CURVE	OFFSET (m)	CURVE	OFFSET (m)	CURVE	OFFSET (m)
CHT	0.00	CORROH	28.08	PORDLSQH	0.00		
CNCLSQH	33.83	GROH	36.77	TEN	0.00		

```
Project      : /data/ddc/203169
User        : jianwei
Presentation : calcsurv2:/data/ddc/203169/zd_hires_ls9.pdf [1:120 Scale]
Plot Interval : 2840 ~ 2910 Meters
```

```
Data File 1      : F1 : calsunrv2\data\ddc\203189\splice_up.kxf
Created On       : Oct 14 19:37:00 2005
Company         : PARAMOUNT RESOURCES LTD
Well            : PARAMOUNT ET AL LIARD K-29A
Field           : FORT LIARD
File Interval    : 2451.35 - 3618.89 Meters
Oct             : i87ba
```





 Baker Atlas	COMPANY WELL FIELD PROVINCE		PARAMOUNT RESOURCES LTD. PARAMOUNT ET AL LIARD K-29A FORT LIARD NORTHWEST TERRITORIES	FILE NO: API NO:
	LOCATION: LIC#: 1125 RIG: AKITA 58 GRID: 60-30-123-30		ELEVATIONS: KB 416.4 M DF GL 409.6 M DATE 16-OCT-2005	UWI: 300K296030123303