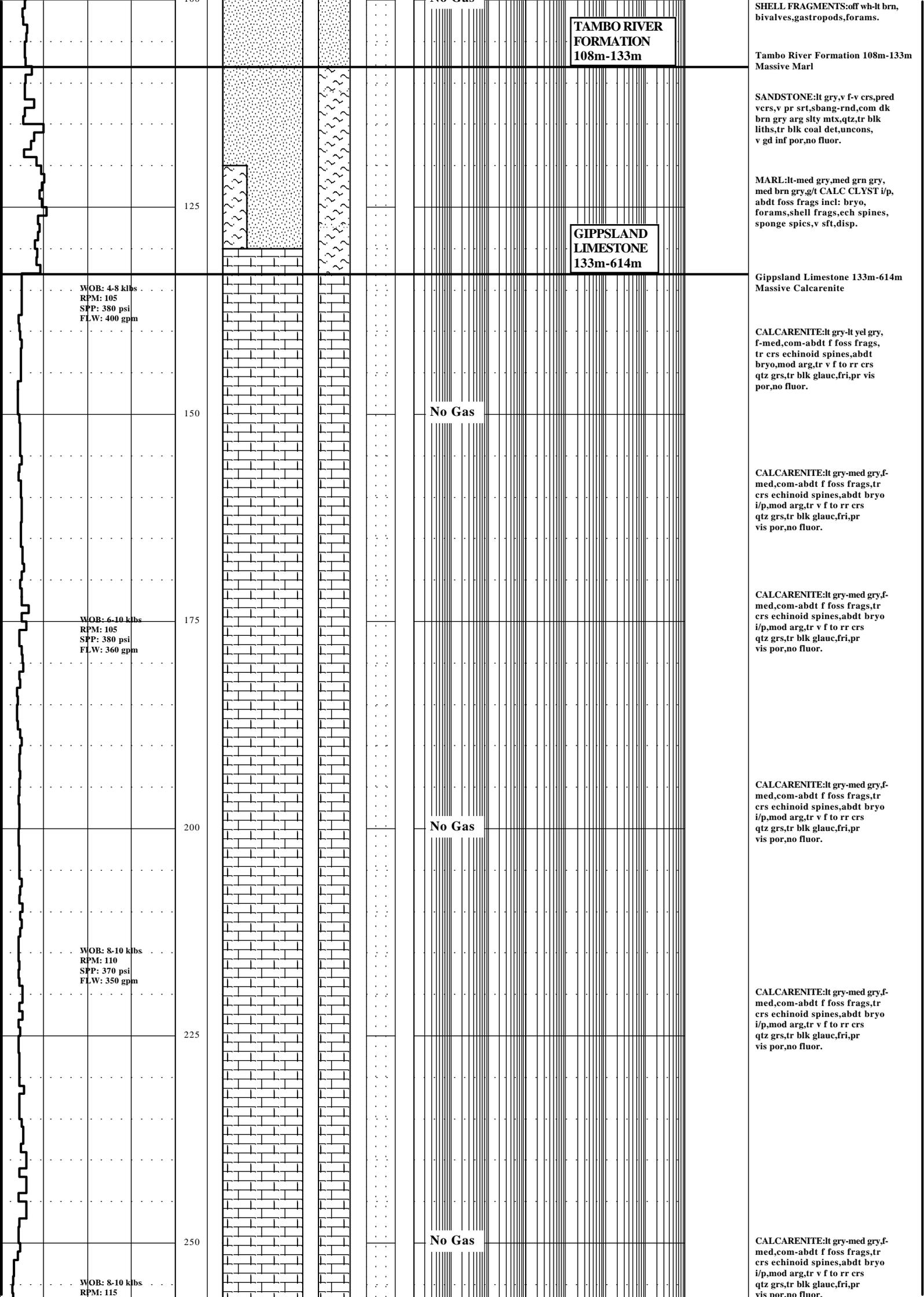


ROP min/m		DEPTH (m)(k)(ft)	STRAIGHTS	CORES	LITH	OIL SHOWS	TOTAL GAS UNITS	CHROMATOLOG(ppm)	SURVEYS	COMMENTS
0	20									
0	20	0								
20	40	0								
40	60	0								
		0								
		25								SPUD WOMBAT#2 22:30 HRS 30/3/2004 BIT IRR 17.5" SECURITY XT 18/18/16 IN AT SPUD:15m OUT:305m RUN:290m HRS:12.8 COND:
		50								JEMMY'S POINT FORMATION 30m-108m 18-30m Haunted Hills Gravels Massive Loose Sand SAND:lt org gry,vf-v crs, dom crs,pr srt,sbang-rnd, tr org/brn arg mtx,qtz,com org/brn stnd qtz grs,tr org liths,uncons,v gd inf por. Jemmy's Point Formation 30-108m SAND(100%)with tr CLAYSTONE and SHELL FRAGMENTS Bit 2 17.5" (445mm) SEC XT Jets:18/18/16 In : 15 m Out: 305 m Run: 290 m Hrs: 18 m Cond:1-1-NO-A-1-1-1-NO-TD
		75								Drill Spud Mud F/- Spud - 300.0m SAND:med brn,vf-pebb,dom v crs, v pr srt,sbang-rnd,tr med gry arg & slty mtx,qtz,tr org/blk stnd qtz grs,tr blk liths,tr blk coal det,uncons,v gd inf por,no fluor. 10m Sample Interval Spud - 400.0m CLAYSTONE:med-dk gry,v slty, sft,v disp,sbblky. SANDSTONE:med brn,vf-vc,pr srt, ang-rnd,tr v dk brn gry arg slty mtx,qtz,tr org/blk stnd qtz grs,tr blk liths, tr blk coal det,uncons,v gd inf & vis por,no fluor.
		100								WOB: 4-8 klbs RPM: 100 SPP: 120 psi FLW: 130 gpm Survey @ 50.7 m 0.25" No Gas WOB: 4-8 klbs RPM: 95 SPP: 120 psi FLW: 130 gpm No Gas



**TAMBO RIVER
FORMATION
108m-133m**

SHELL FRAGMENTS: off wh-lt brn, bivalves, gastropods, forams.

Tambo River Formation 108m-133m
Massive Marl

SANDSTONE: lt gry, v f-v crs, pred vcrs, v pr srt, sbang-rnd, com dk brn gry arg slty mtx, qtz, tr blk liths, tr blk coal det, unconcs, v gd inf por, no fluor.

MARL: lt-med gry, med grn gry, med brn gry, g/t CALC CLYST i/p, abdt foss frags incl: bryo, forams, shell frags, ech spines, sponge spics, v sft, disp.

**GIPPSLAND
LIMESTONE
133m-614m**

Gippsland Limestone 133m-614m
Massive Calcarenite

CALCARENITE: lt gry-lt yel gry, f-med, com-abdt f foss frags, tr crs echinoid spines, abdt bryo, mod arg, tr v f to rr crs qtz grs, tr blk glauc, fri, pr vis por, no fluor.

No Gas

CALCARENITE: lt gry-med gry, f-med, com-abdt f foss frags, tr crs echinoid spines, abdt bryo i/p, mod arg, tr v f to rr crs qtz grs, tr blk glauc, fri, pr vis por, no fluor.

CALCARENITE: lt gry-med gry, f-med, com-abdt f foss frags, tr crs echinoid spines, abdt bryo i/p, mod arg, tr v f to rr crs qtz grs, tr blk glauc, fri, pr vis por, no fluor.

No Gas

CALCARENITE: lt gry-med gry, f-med, com-abdt f foss frags, tr crs echinoid spines, abdt bryo i/p, mod arg, tr v f to rr crs qtz grs, tr blk glauc, fri, pr vis por, no fluor.

CALCARENITE: lt gry-med gry, f-med, com-abdt f foss frags, tr crs echinoid spines, abdt bryo i/p, mod arg, tr v f to rr crs qtz grs, tr blk glauc, fri, pr vis por, no fluor.

No Gas

CALCARENITE: lt gry-med gry, f-med, com-abdt f foss frags, tr crs echinoid spines, abdt bryo i/p, mod arg, tr v f to rr crs qtz grs, tr blk glauc, fri, pr vis nor, no fluor.

WOB: 4-8 klbs
RPM: 105
SPP: 380 psi
FLW: 400 gpm

WOB: 6-10 klbs
RPM: 105
SPP: 380 psi
FLW: 360 gpm

WOB: 8-10 klbs
RPM: 110
SPP: 370 psi
FLW: 350 gpm

WOB: 8-10 klbs
RPM: 115

SPP: 390 psi
FLW: 360 gpm

275

WOB: 8-10 klbs
RPM: 118
SPP: 415 psi
FLW: 370 gpm

300

No Gas

Survey @
295 m
0.50°

13.375" (340mm) Casing Set
@ 283.0m

CALCARENITE:lt gry-med gry,f-med,com-abdt f foss frags,tr crs echinoid spines,abdt bryo i/p,mod arg,tr v f to rr crs qtz grs,tr blk glauc,fri,pr vis por,no fluor.

CALCARENITE:lt gry-med gry,f-med,com-abdt f foss frags,tr crs echinoid spines,abdt bryo i/p,mod arg,tr v f to rr crs qtz grs,tr blk glauc,fri,pr vis por,no fluor.

MW: 9.35
FV: 45
PV: 5
YP: 38
Gel: 16/18
WL: 22.8
Ck: 3
Sol: 7.6
pH: 8.5
Cl: 800

Bit 2RR 12.25" (311mm)
VAREL L-115
Jets:18/18/18
In : 305 m
Out: 920 m
Run: 615 m
Hrs: 57.4 m
Cond:7-7-WT-A-6-6-7-3-8-PR

325

WOB: 10-12 klbs
RPM: 118
SPP: 260 psi
FLW: 252 gpm

350

No Gas

CALCARENITE:lt gry-occ med gry, spar,f-med,aren,tr f-crs qtz grs,com foss frags,tr echinoid spines,com bryo,tr glauc,fri-mod hd,pr vis por,no fluor.

CALCARENITE:lt gry-occ med gry, spar,f-med,aren,tr f-crs qtz grs,com foss frags,tr echinoid spines,com bryo,tr glauc,fri-mod hd,pr vis por,no fluor.

375

WOB: 10-12 klbs
RPM: 118
SPP: 260 psi
FLW: 252 gpm

400

No Gas

CALCARENITE:lt gry-occ med gry, spar,f-med,aren,tr f-crs qtz grs,com foss frags,tr echinoid spines,com bryo,tr glauc,fri-mod hd,pr vis por,no fluor.

CALCARENITE:lt gry-occ med gry, spar,f-med,aren,tr f-crs qtz grs,com foss frags,tr echinoid

WOB: 10-12 klbs
RPM: 130
SPP: 310 psi
FLW: 282 gpm

spines,com bryo,tr glauc,frimod hd,pr vis por,no fluor.

CALCARENITE:lt gry-occ med gry, spar,f-med,aren,tr f-crs qtz grs,com foss frags,tr echinoid spines,com bryo,tr glauc,frimod hd,pr vis por,no fluor.

CALCARENITE:lt gry-occ med gry, spar,f-med,aren,tr f-crs qtz grs,com foss frags,tr echinoid spines,com bryo,tr glauc,frimod hd,pr vis,no fluor.

CALCARENITE:lt-med gry,pl gry spar vf g/t CLST,com bryo,tr blk glauc,frm-fri,occ britt,pr vis por, no fluor.

CALCARENITE:lt-med gy,plv gy, spar vf g/t CLST,com bryo,tr blk glauc,frm-fri,occ britt,pr vis por, no fluor.

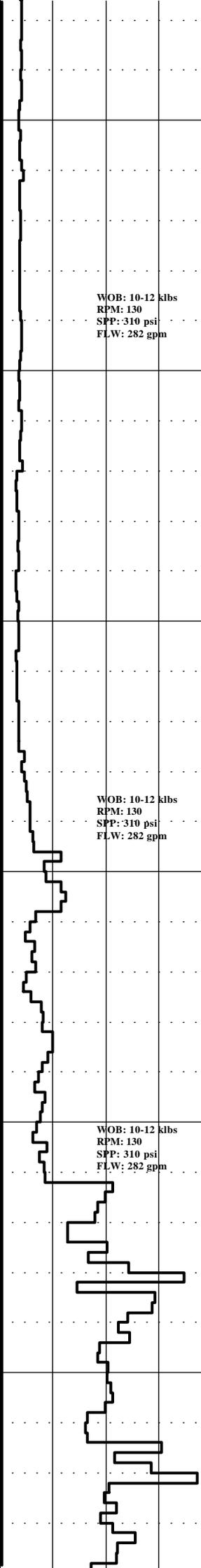
CALCARENITE:lt gry-occ med gry, spar,f-med,aren,tr f-crs qtz grs,com foss frags,tr echinoid spines,com bryo,tr glauc,frimod hd,pr vis por,no fluor.

MARL:v lt gy,com disp,sbblky-amorph,dom amorph.

CARBIDE LAG CHECK @ 545m
THEOR STKS 1750
ACTUAL STKS 1755
HOLE IN GAUGE
30 unit RESPONSE
Background O units
(150 grams)

CALCARENITE:lt gry-occ med gry, spar,f-med,aren,tr f-crs qtz grs,com foss frags,tr echinoid spines,com bryo,tr glauc,frimod hd,pr vis por,no fluor.

MARL:lt-med gry,med gry brn,sft-disp,sbblky-pred amorph.



WOB: 10-12 klbs
RPM: 130
SPP: 310 psi
FLW: 282 gpm

WOB: 10-12 klbs
RPM: 130
SPP: 310 psi
FLW: 282 gpm

WOB: 10-12 klbs
RPM: 130
SPP: 310 psi
FLW: 282 gpm

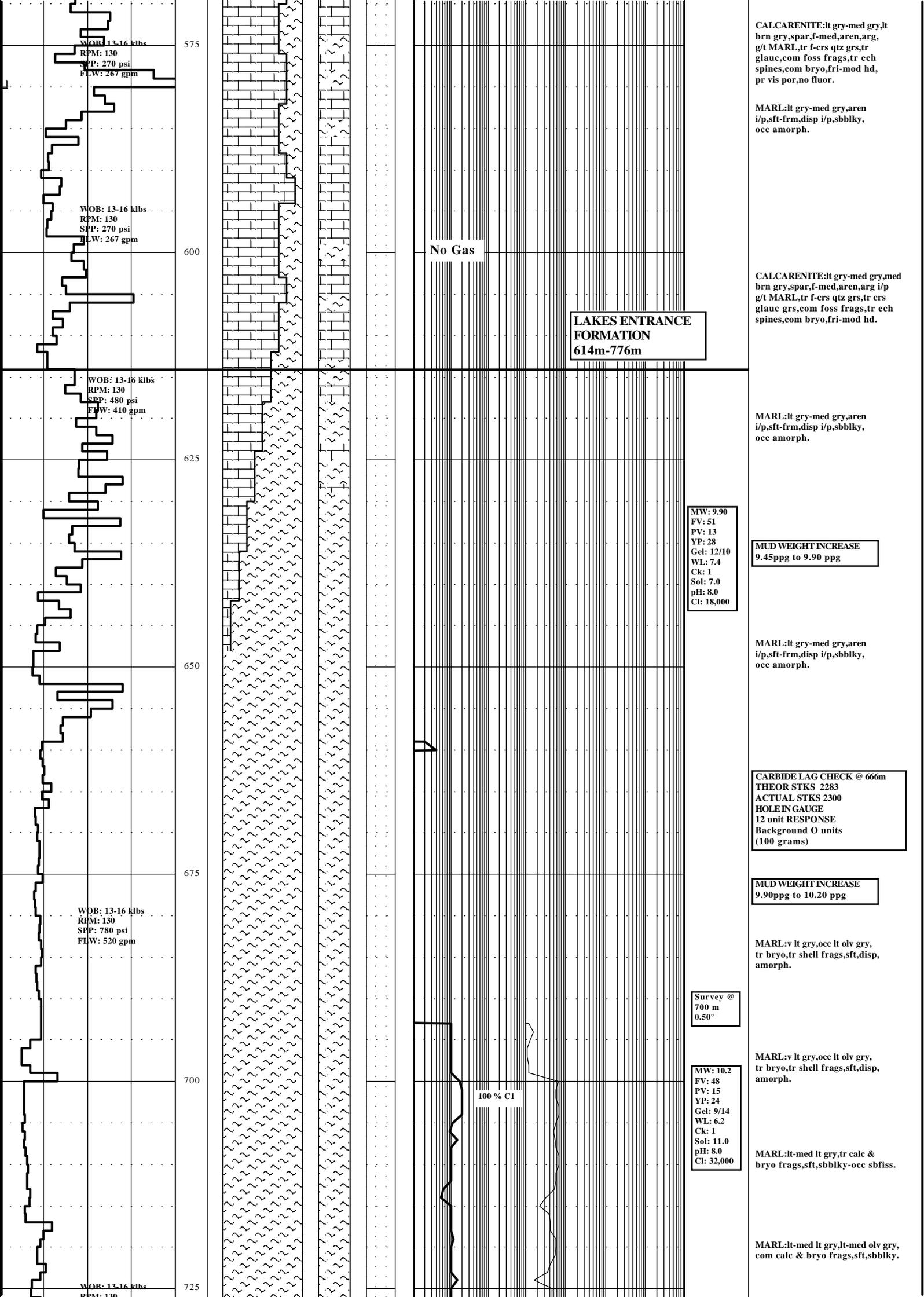
425
450
475
500
525
550

No Gas

No Gas

No Gas

MW: 9.45
FV: 51
PV: 13
YP: 28
Gel: 12/10
WL: 7.4
Ck: 1
Sol: 7.0
pH: 8.0
Cl: 18,000



CALCARENITE:lt gry-med gry,lt brn gry,spar,f-med,aren,arg, g/t MARL,tr f-crs qtz grs,tr glauc,com foss frags,tr ech spines,com bryo,fri-mod hd, pr vis por,no fluor.

MARL:lt gry-med gry,aren i/p,sft-frn,disp i/p,sbbkly, occ amorph.

CALCARENITE:lt gry-med gry,med brn gry,spar,f-med,aren,arg i/p g/t MARL,tr f-crs qtz grs,tr crs glauc grs,com foss frags,tr ech spines,com bryo,fri-mod hd.

MARL:lt gry-med gry,aren i/p,sft-frn,disp i/p,sbbkly, occ amorph.

MUD WEIGHT INCREASE
9.45ppg to 9.90 ppg

MARL:lt gry-med gry,aren i/p,sft-frn,disp i/p,sbbkly, occ amorph.

CARBIDE LAG CHECK @ 666m
THEOR STKS 2283
ACTUAL STKS 2300
HOLE IN GAUGE
12 unit RESPONSE
Background 0 units
(100 grams)

MUD WEIGHT INCREASE
9.90ppg to 10.20 ppg

MARL:v lt gry,occ lt olv gry, tr bryo,tr shell frags,sft,disp, amorph.

Survey @
700 m
0.50°

MARL:v lt gry,occ lt olv gry, tr bryo,tr shell frags,sft,disp, amorph.

MARL:lt-med lt gry,lt calc & bryo frags,sft,sbbkly-occ sbfiss.

MARL:lt-med lt gry,lt-med olv gry, com calc & bryo frags,sft,sbbkly.

WOB: 13-16 klbs
RPM: 130
SPP: 270 psi
FLW: 267 gpm

WOB: 13-16 klbs
RPM: 130
SPP: 270 psi
FLW: 267 gpm

WOB: 13-16 klbs
RPM: 130
SPP: 480 psi
FLW: 410 gpm

WOB: 13-16 klbs
RPM: 130
SPP: 780 psi
FLW: 520 gpm

WOB: 13-16 klbs
RPM: 130

No Gas

LAKES ENTRANCE
FORMATION
614m-776m

MW: 9.90
FV: 51
PV: 13
YP: 28
Gel: 12/10
WL: 7.4
Ck: 1
Sol: 7.0
pH: 8.0
Cl: 18,000

100% CI

SPP: 760 psi
FLW: 475 gpm

750

WOB: 13-16 klbs
RPM: 130
SPP: 760 psi
FLW: 475 gpm

775

WOB: 13-15 klbs
RPM: 130
SPP: 960 psi
FLW: 475 gpm

800

WOB: 13-16 klbs
RPM: 110
SPP: 1050 psi
FLW: 495 gpm

825

WOB: 13-16 klbs
RPM: 110
SPP: 1100 psi
FLW: 485 gpm

850

875

100 % CI

ADJUST DEGASSER LEVEL

LATROBE GROUP
776m-1353m

MARL:lt gry,lt-med olv gry,
com calc & bryo frags,sft,
sbbkly.

MARL:lt-med lt gry,lt-med olv gry,
com calc & bryo frags,sft,sbbkly.

MARL:lt-med lt gry,lt olv gry,
tr-com calc frags,tr-com glauc
grs,tr dissep pyr,sft,sbbkly.

MARL:lt-med lt gry,tr calc frags,
tr nod & dissep pyr,com glauc
grs,sft-disp,sbbkly-amorph.

776m-1353m,Latrobe Group,
Sandstone,Claystone,Coal.

COAL:blk,ea-sbvit,sbconch,
britt.

WIPER TRIP @ 779m
to 13 3/8" SHOE
TRIP GAS: 18 UNITS

SILTY CLAYSTONE:lt-med brn,
sli calc,com carb lams,tr micmic,
sft,sbbkly,tr sbfiss.

SANDSTONE:qtz,clr-trnsl,off wh,
v lt gry,f-v crs,dom crs,mod srt,
sbang-rnd,,tr cmtd aggs,
tr wh sil mtx,tr nod glauc,dom lse
gd-v gd vis & inf por,no fluor.

COAL:blk,ea-sbvit,sbconch,
britt.

6-4-04

MW: 10.25
FV: 45
PV: 14
YP: 25
Gel: 9/14
WL: 6.6
Ck: 1
Sol: 10.5
pH: 8.0
Cl: 31,000

SANDSTONE:qtz,clr-trnsl,off wh,
v lt gry,f-v crs,dom crs,mod srt,
sbang-rnd,tr cmtd aggs,
tr wh sil mtx,tr nod glauc,dom lse,
gd-v gd vis & inf por,no fluor.

CLAYSTONE:lt-med brn,silty i/p,
pred disp,sft i/p,amorph.

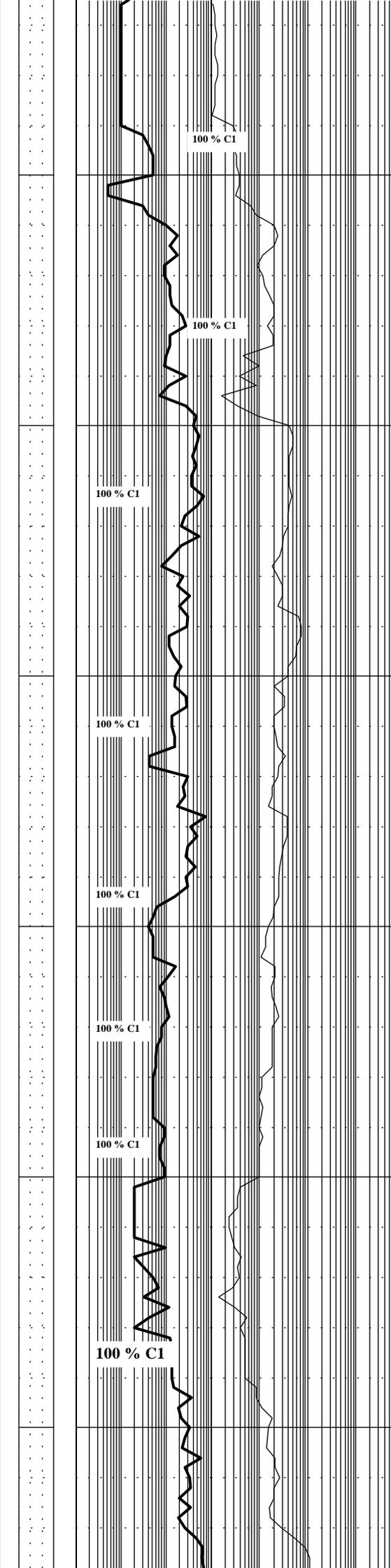
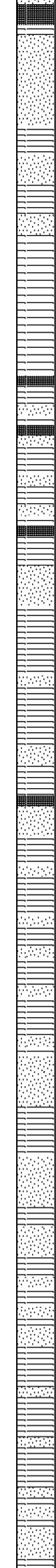
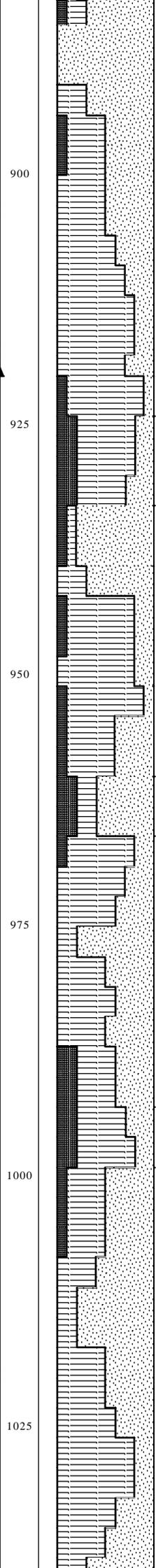
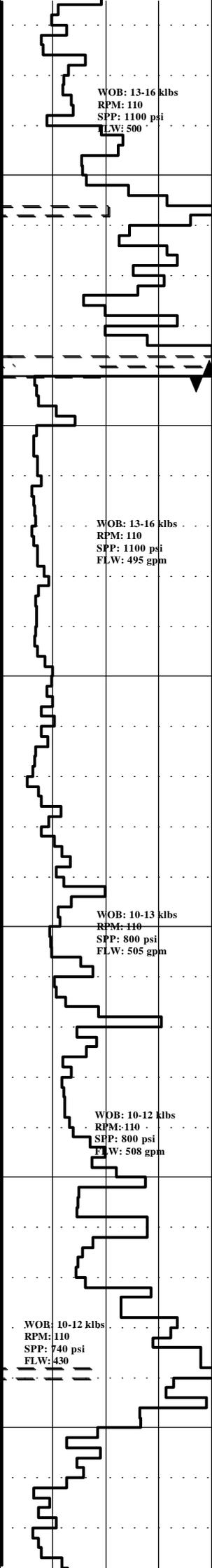
SANDSTONE:clr-trnsl,mlky,f-crs,
occ v crs,pr-mod srt,sbang-rnd,
tr wk calc cmt,dom lse,fr-gd
inf por,no fluor.

SANDSTONE:clr-trnsl,f-crs,com
v crs,pr-mod srt,sbang-rnd,tr wk
calc cmt & calc frags,pred lse,fr
-gd inf por,no fluor.

CLAYSTONE:med-dk brn,pred disp,
com sft,amorph-sbbkly.

SANDSTONE:clr-trnsl,lt gry,f-crs,
com v crs,pr-mod srt,sbang-sbrnd,
occ rnd,tr wk calc cmt,com med-dk
gry liths,pred lse,fr-gd inf por,
no fluor.

CLAYSTONE:dk brn-brn blk,silty i/p,
carb g/l COAL i/p,sft-occ frm,
sbbkly-occ sbfiss.



7/04/2004

MW: 10.25
FV: 45
YP: 16
Gel: 10/16
WL: 6.2
Ck: 1
Sol: 10
pH: 8.8
Cl: 31,000

SANDSTONE:clr-trnsl,lt gry,f-crs, com v crs,pr-mod srt,sbang-sbrnd, occ rnd,tr wk calc cmt,com med-dk gry liths,pred lse,fr-gd inf por, no fluor.

CLAYSTONE:dk brn-brn blk,slty i/p, carb g/t COAL i/p,sft-occ frm, sbblky-occ sbfiss.

CLAYSTONE:dk brn,brn/blk i/p, abdt carb incl g/t COAL, slty i/p,frm,sbblky,stky, occ sbfiss,incr Coal cavings.

Bit 3 12.25" (311mm)
VAREL ETRIGJ
Jets:18/18/18/18
In : 920 m
Out: 1147 m
Run: 227 m
Hrs: 31.9 m
Cond:5-5-RG-A-2-2-2-4-4-PR

CLAYSTONE:med-dk brn,brn blk, carb g/t COAL,frm,sbblky-occ sbfiss.

SANDSTONE:clr-trnsl,frstd,f-v crs, pr srt,sbrnd-rnd,occ sbang,tr wk calc cmt,tr carb frags,tr nod pyr, lse,pr inf por,no fluor.

COAL:brn blk,dll-ea,arg g/t carb CLYST,frm-mod hd,blk,ang.

CLAYSTONE:med-dk brn,v carb, g/t COAL i/p,frm,disp i/p, sbblky-amorph

SANDSTONE:clr-trnsl,frstd,f-v crs, pr srt,sbrnd-rnd,occ sbang,tr wk calc cmt,tr carb frags,tr nod pyr, lse,pr inf por,no fluor.

CLAYSTONE:med-dk brn,v carb, g/t COAL i/p,frm,disp i/p, sbblky-amorph

COAL:blk,ea-sbvit,sbconch, britt

SANDSTONE:clr-trnsl,frstd,f-v crs, pr srt,sbrnd-rnd,occ sbang,tr wk calc cmt,tr carb frags,tr nod pyr, lse,pr inf por,no fluor.

NOTE:90% OF COAL IS CAVINGS 1CM-6CM SIZE

SANDSTONE:qtz,clr-trnsl,off wh, f-v crs,tr gran,com cly mtx, tr carb frags,tr lt gn incl, rr pyr,dom uncon,fr vis por, no fluor.

CLAYSTONE:med-dk brn,off wh, yel brn,sft,disp,stky i/p, tr chl,sbblky-amorph.

SANDSTONE:qtz,clr-trnsl,off wh, f-v crs,tr gran,com cly mtx, tr carb frags,tr lt gn incl, rr pyr,dom uncon,fr-gd vis por, fr-gd inf por,no fluor.

WOB: 10-12 klbs
RPM: 110
SPP: 960 psi
FLW: 540

1050

1075

1100

1125

1150

1175

WOB: 10-14 klbs
RPM: 110
SPP: 960 psi
FLW: 540

WOB: 10-14 klbs
RPM: 110
SPP: 1050 psi
FLW: 570

WOB: 10-12 klbs
RPM: 110
SPP: 1100 psi
FLW: 550

100 % C1

ADJUST DEGASSER LEVEL

MW: 10.15
FV: 50
PV: 16
YP: 28
Gel: 10/16
WL: 5.8
Ck: 1
Sol: 7.5
pH: 8.5
Cl: 32,000

8/04/2004

MW: 10.20
FV: 45
PV: 16
YP: 23
Gel: 8/15
WL: 5.8
Ck: 1
Sol: 8.4
pH: 9.0
Cl: 33,000

CLAYSTONE: med-dk brn, off wh, yel brn, sft, disp, stky i/p, tr chl, sbbkly-amorph.

COAL: blk, ea-sbvlt, sbconch-blky, britt.

CLAYSTONE: med-dk brn, off wh, yel brn, sft, disp, stky i/p, tr chl, sbbkly-amorph.

SANDSTONE: clr-trnsl, frstd, f-gran, v pr srt, sbang-sbrnd, tr off wh arg mtz, gen cln & lse, fr-gd inf por, no fluor.

COAL: v dk brn-brn blk, ea-sbvlt, arg g/t CARB CLYST, frm-britt, blkly-sbbkly, ang.

CLAYSTONE: v dk brn-brn blk, pl brn i/p, v carb g/t COAL, frm, disp i/p, sbbkly-amorph i/p.

CLAYSTONE: pl ylsn brn, disp, amorph.

SANDSTONE: qtz, clr-trnsl, f-v crs, occ gran, v pr srt, ang-sbrnd, dom sbrnd, uncons, tr-nil mtz, gd vis & inf por, no fluor.

CLAYSTONE: v dk brn-brn blk, pl brn i/p, v carb g/t COAL, frm, disp i/p, sbbkly-amorph i/p.

SANDSTONE: clr-trnsl, frstd, f-v crs, occ gran, v pr srt, sbang-ang, occ sbrnd, gen lse & cln, fr inf por, no fluor.

SANDSTONE: qtz, clr-trnsl, f-v crs, occ gran, v pr srt, ang-sbrnd, dom sbrnd, uncons, tr-nil mtz, tr lt gn liths.

CLAYSTONE: v lt gry, off wh, disp, amorph, tr lt gn liths.

12 STAND WIPER TRIP @ 1139m HOLE TIGHT @ 950m TRIP GAS 3.7units.

CLAYSTONE: v lt gry, off wh, disp, amorph, tr lt gn liths.

Bit 4RR 12.25" (311mm) SECURITY XSI Jets: 4x16 In : 1147 m Out: 1223 m Run: 76 m Hrs: 13.8 Cond: 6-6-WT-A-4-3-4-2-3-PR

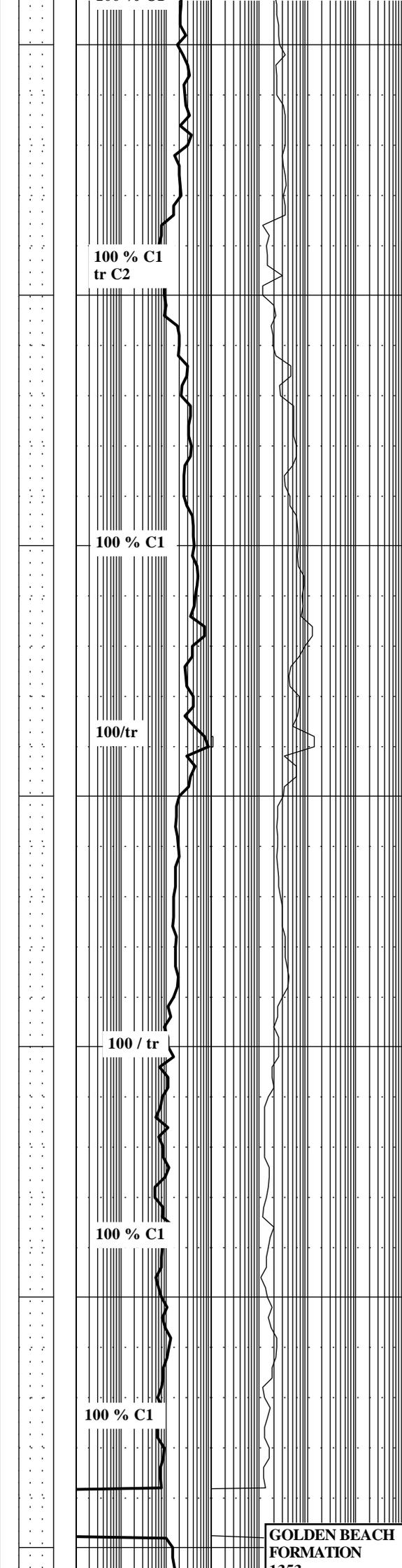
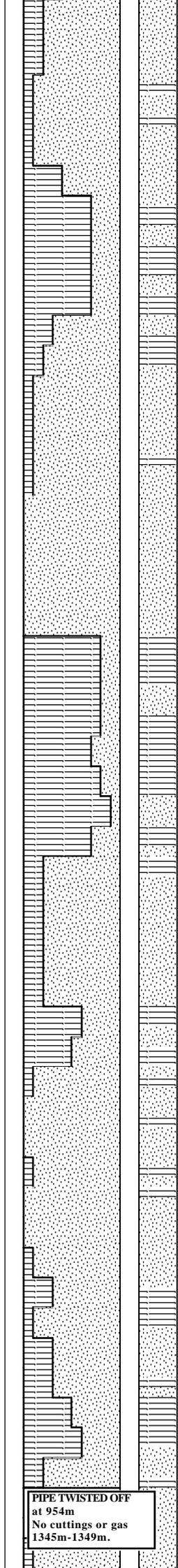
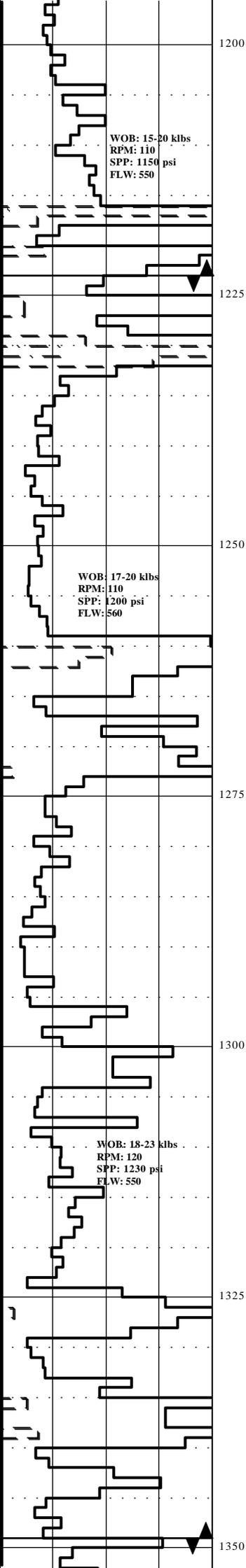
SANDSTONE: clr-trnsl, f-v crs, occ gran, pr srt, sbang-sbrnd, tr nod pyr, cln & lse, fr inf por, no fluor.

SANDSTONE: clr-trnsl, frstd, pred med-v crs, occ f & gran, pr srt, sbang-occ ang, tr nod pyr, cln & lse, fr-gd inf por, no fluor.

CLAYSTONE: v lt gry, off wh, disp, amorph, tr lt gn liths.

SANDSTONE: clr-trnsl, frstd, pred med-v crs, occ f & gran, pr srt, sbang-occ ang, tr nod pyr, cln & lse, fr-gd inf por, no fluor.

CLAYSTONE: v lt gry, off wh, disp, amorph, tr lt gn liths.



100 % C1
tr C2

100 % C1

100/tr

100 / tr

100 % C1

100 % C1

MW: 10.20
FV: 47
PV: 15
YP: 27
Gel: 9/13
WL: 5.6
Ck: 1
Sol: 8.5
pH: 9.0
Cl: 32,000

MW: 10.20
FV: 45
PV: 18
YP: 29
Gel: 10/13
WL: 5.4
Ck: 1
Sol: 9.0
pH: 9.0
Cl: 33,000

MW: 10.20
FV: 56
PV: 18
YP: 27
Gel: 9/13
WL: 5.6
Ck: 1
Sol: 8.4
pH: 9.0
Cl: 33,000

SANDSTONE:clr-trnsl,frstd,prd med-v crs,occ f & gran,pr srt, sbang-occ ang,tr nod pyr,cln & lse,fr-gd inf por,no fluor.

SANDSTONE:clr-trnsl,frstd,prd med-v crs,occ f & gran,pr srt, sbang-occ ang,tr nod pyr,cln & lse,fr-gd inf por,no fluor.

CLAYSTONE:v lt gry,off wh, disp,amorph,tr lt gn liths.

Bit 5 12.25" (311mm)
SECURITY EBXSC1
Jets:16/16/16/16
In :1223m
Out:1349m
Run:126m
Hrs:19.5
Cond:0-NO-NO-A-O-O-O-1-0-TW

SANDSTONE:qtz,clr-trnsl,opq, f-v crs,pr srt,ang-sbrnd, unconcs i/p,v hd i/p,tr pyr cmt,rr nod pyr,tr wh sil mtx, tr nod glauc,tr lt brn mtx, tr lt grn liths,rr sid,fr inf & vis por,no fluor.

SANDSTONE:qtz,clr-trnsl,opq,wh, f-v crs,occ gran,pr-v pr srt, ang-sbrnd,dom unconcs,tr wh cmt, rr-tr dissep pyr cmt,tr nod pyr, tr lt brn arg mtx,tr lt gn liths, dom gd vis & inf por,no fluor.

SANDSTONE:qtz,clr-trnsl,opq, f-v crs,pr srt,ang-sbrnd, unconcs i/p,v hd i/p,tr pyr cmt,rr nod pyr,rr wh sil mtx, tr lt grn liths,fr inf & vis por,no fluor.

CLAYSTONE:lt brn,off wh, occ dk brn,tr silty carb incl, occ stky,sbblky-amorph.

COAL:traces,blk,ea,britt.

CLAYSTONE:lt brn,off wh, occ dk brn,tr silty carb incl, occ stky,sbblky-amorph.

SANDSTONE:qtz,clr-trnsl,wh,f-v crs, dom m-crs,occ gran,occ f,pr srt, ang-sbrnd,dom unconcs,tr wh kaol tr liths,fr-gd inf & vis por, no fluor.

SANDSTONE:qtz,clr-trnsl,wh,f-v crs, dom m-crs,occ gran,occ f,pr srt, ang-sbrnd,dom unconcs,tr wh kaol tr liths,fr-gd inf & vis por, no fluor.

CLAYSTONE:lt brn,off wh, occ dk brn,tr silty carb incl, occ stky,sbblky-amorph.

SANDSTONE:qtz,clr-trnsl,frstd,wh, med-v crs,occ gran & f,pr-mod srt,sbang-ang,tr pyr cmt & nod pyr,lse & cln,gd inf por,no fluor.

SANDSTONE:qtz,clr-trnsl,frstd,wh, med-v crs,occ gran & f,pr-mod srt,sbrnd-pred sbang,occ ang, tr pyr cmt & nod pyr,lse & cln, gd inf por,no fluor.

CLAYSTONE:off wh-pl brn,v sft-disp,amorph.

SANDSTONE:qtz,clr-trnsl,frstd, f-v crs,occ gran,pr srt,sbrnd-sbang,occ ang,tr pyr cmt & nod pyr,cln & lse,fr inf por,no fluor.

PIPE TWISTED OFF at 954m
No cuttings or gas 1345m-1349m.

GOLDEN BEACH FORMATION

SPP: 1025 psi
FLW: 310

WOB: 10-15 klbs
RPM: 80
SPP: 1020 psi
FLW: 350

1525

1550

94/4/2/Tr/Tr

95/4/1/Tr/Tr

96/3/1/Tr/Tr

Out: 1550m
Run: 44m
Hrs: 13.6
Cond:

SANDSTONE: lt-med gry, vf-med, occ
crs, mod wl srt, sbrnd-sbang,
tr wk calc cmt, abdt off wh arg
mtx, slty i/p, com liths, com
carb spks, pred lse, com aggs,
pr vis por, no fluor.

CLAYSTONE: pl gry, arg, com carb
carb spks, occ pyr, sft frm,
sbbiky.

CLAYSTONE: pl-med gry, lt-mod
brn, arg, aren i/p, com liths,
carb spks, sft frm, sbbiky.

SANDSTONE: lt-med gry, vf-med, occ
crs, mod wl srt, sbrnd-sbang,
tr wk calc cmt, abdt off wh arg
mtx, slty i/p, com liths, com
carb spks, pred lse, com aggs,
pr vis por, no fluor.

MW: 10.20
FV: 45
PV: 14
YP: 26
Gel: 12/15
WL: 6.4
Ck: 1
Sol: 9.6
pH: 9.5
Cl: 31,000

TD WOMBAT #2
1550m @ 22:00HRS
ON 22/04/2004