

Stage Gas Planning Worksheet

Depth	Interval
2 ATA	
3 ATA	
4 ATA	

KEY			
SP	Start Pressure	PI	Pressure In
UP	Usable Pressure	PO	Pressure Out
DP	Drop Pressure	TI	Time In
TP	Turn Pressure	TO	Time Out
		MG	Minimum Gas

* Reminder: Stage bottle intervals are doubled *

Linear Penetration

<u>STAGE</u>	<u>BG</u>
SP:	
UP:	
DP:	X
TP:	X

Distance:
DP:
TI:

TP:
TI:

PO:
TO:

PO:
TO:

Distance:

Avg Depth:

Radiated Penetration

<u>STAGE</u>	<u>BG</u>
SP:	
UP:	
DP:	X
TP:	X

Distance:
PI:
TI:

Distance:
DP:
TI:

TP:
TI:

PO:
TO:

PO:
TO:

<u>STAGE</u>
PO:
TO:

PO:
TO:

Distance:

Avg Depth:

<u>Backgass</u>
SP:
MG:
UP:
TP:

TP:
TI:

Distance:
