

Gas Planning Worksheet

Depth	Interval
2 ATA	
3 ATA	
4 ATA	

KEY			
SP	Start Pressure	PI	Pressure In
UP	Usable Pressure	PO	Pressure Out
TP	Turn Pressure	TI	Time In
		TO	Time Out

Linear Penetration

SP:	Distance:	TP:	TI:
UP:	PI:	TP:	
TP:	TI:	TI:	

PO:	PO:	Distance:
TO:	TO:	

Avg Depth:

Recalculated Penetration

SP:	Distance:	TP:	TI:
UP:	PI:	TP:	
TP:	TI:	TI:	

PO:	PO:	PO:	Distance:
TO:	TO:	TO:	

Avg Depth:

<p style="text-align: center; margin: 0;"><u>Recalc</u></p> <p>SP:</p> <p>MG:</p> <p>UP:</p> <p>TP:</p>	<p style="text-align: center; margin: 0;">TP:</p> <p style="text-align: center; margin: 0;">TI:</p>
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MG: Minimum Gas
Pressure required to get to waypoint X 2

Distance: