

PURDY 3X1

## Cement Schedule, P&amp;A

DATA  
INPUT

Cement Plug		Cmt	Cmt	Cmt			
Casing	depth	Top	Btm	Length	Bbl/ft	BBIs	Sxs
Surface Plug							
7", 23#/ft	250	0	250	250	0.0393	10	48
adjustment							
Surface Annular Plug							
10 3/4" 40.5 #/ft x 7"	1145	0	1195	1195	0.0505	60	292
7", 23#/ft	1145	1020	1270	250	0.0393	10	48
adjustment		-50	+50			70	339
Intermediate Plug (~TOC)							
7", 23#/ft	~2900	#VALUE!	#VALUE!	#VALUE!	0.0393	#VALUE!	#VALUE!
adjustment							
Weber Plug w/ Excess, 10%/1000'		Weber @	5950				
7", 23#/ft		5796	5921	125	0.0393	5	24
7" CICR	5921						
		5921	5972	51	0.0393	2	10
		Minimum Weber Plug		w/ Excess = 10% / 1000'		3	15
Cement to PBTD		5972	6435	200	0.0393	8	38
		Full Plug to PBTD		w/ Excess = 10% / 1000'		13	62
PBTD @	6435						
						BBIs	Sxs
		Minimum Weber Plug		w/ Excess = 10% / 1000'		#VALUE!	#VALUE!
Total Cement required		Full Plug to PBTD		w/ Excess = 10% / 1000'		#VALUE!	#VALUE!

Surf Shoe 1145

TOC ~2900

Weber 5950

Shoe 5972

PBTD 6435

DATA  
INPUT