



Case History: Drilling "Denscrete"  
 SLB-El Paso Natural Gas - Laredo, TX  
 3.900" MP, Matrix/PDC Mill

Mill	Depth Out	Motor #	ftg/hrs	Comment
3.875" MHB 1	1677'	C0401	654/20=32 fph	under 1/8"
3.875" MHB 2	2405'	C0397	728/28=28 fph	under 1/8"
3.900" MP 1	3000'	X0249	595/27=22 fph	reamed 1382'
3.900" MP 2	5460'	C0397	1360/12=113	good for RR
3.900" MP 2 rr	7353'	C0039	1893/30=63	
3.875" MHB 3	7550'	C0398	197/10=19.7	under 1/16"
3.900" MP 2 rr	7800'	C0398	250/10=25	reamed 197'
3.900" MP 3	9377'	C0040	1577/14=112	good for RR

Short Bit & Tool Co.  
 225 Gold St  
 Garland, Texas 75042  
 972-205-1011 ~ fax 972-205-1005

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MHB #1 654/20= 32

MHB #2 728/28= 28

MHB #3 197/10=19.7



MP #2 3502/67= 52.3



MP #3 1577/14 = 112 (this dull is after #3  
was run on a second well for  
2215/20= 110.7 (total 3792/34= 111.5

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