

3248	3276	28	Anhydrite		
3278	3310	34	Anhydrite & lime		
3310	3323	13	Lime		
3323	3334	11	Hard Lime		
3334	3350	16	Lime		
3350	3403	53	Hard Lime		
3403	3416	13	Lime		
3416	3418	2	Broken lime		
3418	3440	22	Hard lime		
3440	3447	7	Lime		
3447	3450	3	Sand		
3450	3461	11	Lime		
3461	3486	25	Hard lime		
3486	3488	2	Sandy lime		
3488	3553	65	Hard lime		
3553	3555	2	Soft sand, probable inc. gas		
3555	3574	19	Hard lime, gas tested 47,000,000		
3574	3580	6	Brown lime, streaks shale	Core Log	
3580	3583	3	Grey lime	"	"
3583	3591	8	Grey Lime, thin streaks shale banks of		
			anhydrite -	Core log	
3591	3625	34	Sandy lime	"	"
3625	3635	10	Light grey lime, slightly porous	"	"
3635	3636	1	Sandy grey lime	"	"
3636	3639	3	Grey lime, slightly porous	"	"
3639	3650	11	Grey sandy lime, streaks of shale	"	"
3650	3654	4	Dark grey lime	"	"
3654	3655	1	Porous lime	"	"
3655	3660	5	Brownish lime, streaks sandy.	"	"
3660	3661	1	Lime, slightly porous	"	"
3661	3668	7	Grey lime	"	"
3668	3669	1	Dark grey lime	"	"
3669	3673	4	Grey lime, streaks sandy lime & shale		
				Core Log	
3673	3676	3	Brown lime	"	"
3676	3677	1	Brown lime, slightly porous	"	"
3677	3679	2	Grey sandy lime	"	"
3679	3680	1	Grey lime, porous	"	"
3680	3683	3	Dark grey lime	"	"
3683	3684	1	Brownish porous lime	"	"
3684	3685 $\frac{1}{2}$	1 $\frac{1}{2}$	Light grey lime, slightly porous	"	"
3685 $\frac{1}{2}$	3691 $\frac{1}{2}$	6	Light grey lime	"	"
3691 $\frac{1}{2}$	3692 $\frac{1}{2}$	1	Black lime	"	"
3692 $\frac{1}{2}$	3694	1 $\frac{1}{2}$	Grey lime, sandy	"	"
3694	3699	5	Hard Lime		
3699	3711	12	Hard lime		
3711	3713	2	Sand		
3713	3716	3	Lime		
3716	3726	10	Hard lime		
3726	3775	49	Lime		
3775	3819	44	Sandy lime		
3819	3854	35	Lime		
3854	3878	24	Sandy lime		
3878	3886	8	Hard lime		
3886	3907	21	Sandy lime		
3907	3950	43	Lime		
3950	3975	25	Sandy lime		
3975	3986	11	Soft lime, pay		
3986	3990	4	Sandy lime		
3990	3993	3	Correction - S.L.M.		
3993	4005	12	Grey lime - total 3pth.		