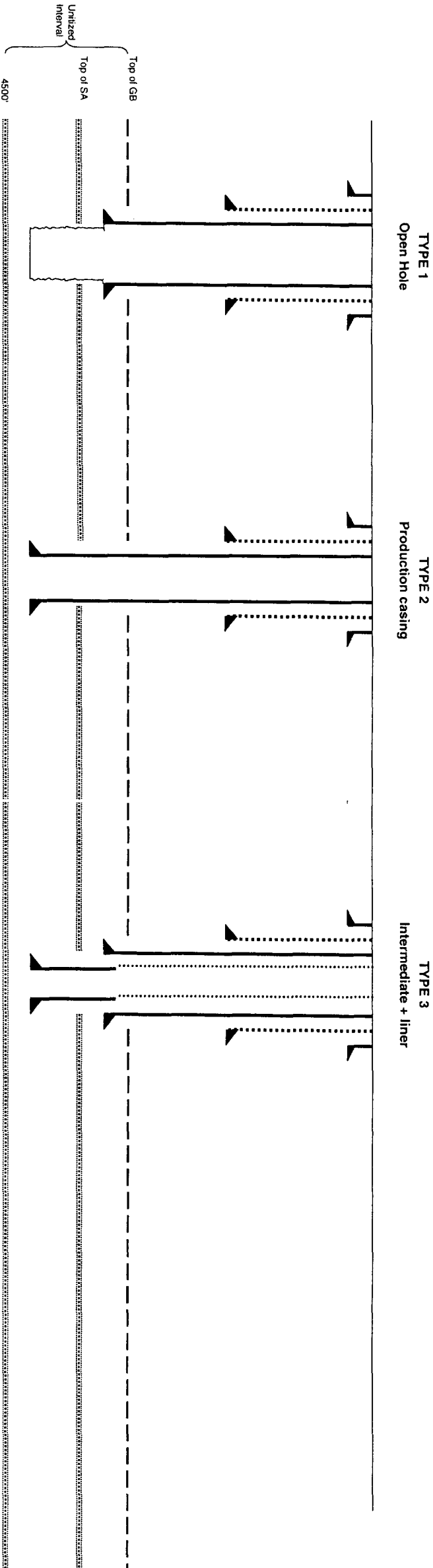


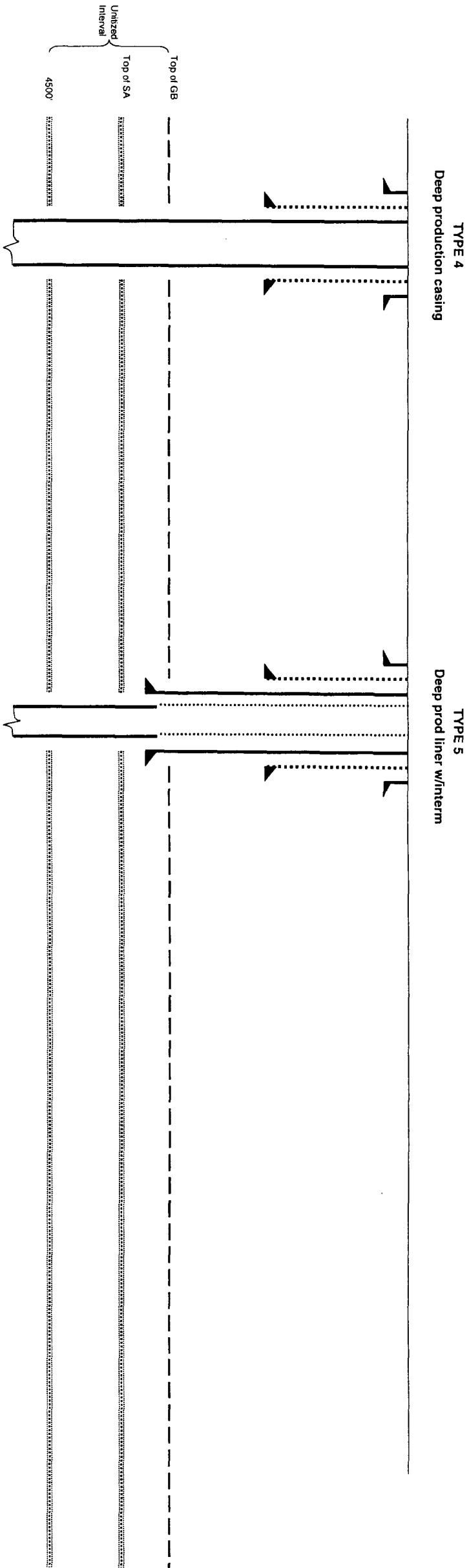
WELL CONSTRUCTION ANALYSIS (1)



TOC analysis: # wells/TOC behind intern casing string # wells/TOC behind prod casing string # wells/TOC behind intern casing string

Section				
13	4/2770-surf	6/1777-surf	4/3270-2715	
14	1/2702	7/3015-surf		
17	1/2726	2/2440-2129		
18		5/2873-surf	3/3207-2006	
19		9/2806-surf	13/3299-953	
20	3/2824-2299	2/1218-surf	4/3266-2626	
21	1/506	1/700		
23	4/3125-1356	9/2905-surf		
24	5/2512-surf	12/3533-surf	11/3270-surf	
25	3/2763-surf	8/2950-surf	3/2926-2764	
26		2/2796-2667		
28	6/2820-surf	5/300-surf	8/3086-1911	
29	1/2381	16/2330-surf	14/3460-1052	
30	1/2535	19/2614-surf	14/3130-surf	
31	2/1733-1473	7/2600-surf	11/3077-1330	
32	4/2698-1591	23/3624-surf**	14/3086-surf	
33		22/3212-surf	9/2870-surf	
36		5/2825-surf		
Summary	36/3125-surf	160/3624-surf	108/3460-surf	

WELL CONSTRUCTION ANALYSIS (2)



TOC analysis:		# wells/TOC behind prod casing string	# wells/TOC behind interm casing string	TOC behind liner
Section				
13				
14				
17				
18				
19			1/2389	Interm (1)
20				
21				
23				
24	1/422		1/2627	Interm (1)
25			1/surf	Interm (1)
26				
28			3/surf	Interm (3)
29			10/2757-surf	Interm(8), 4145-4368
30	1/surf		4/600-surf	Interm (4)
31			1/2372	Interm (1)
32	2/2510-surf		8/2761-surf	Interm (8)
33			8/3653-surf	Interm (6), 4100-3945
36				
Summary		4/2510-surf	37/3653-surf	Interm (33), 4368-3945