

/ TATE G-18 FORMATION TOPS EVALUATION NEB 2000

LINE	In ADW	TATE J-65							
SHOTPOINT									
Kb (m)	607								
Datum (m)	305								
Rep Vel m\sec	3047								
Time shift TWT ms	-198.23						NEB		
		TIME (ms)	RMS (m/sec)	INTERVAL	delta D	DEPTH kb	J-65		
				m/sec	(m)	(m)	Kb (m)		
		0	3047			607			
				#	3,047	-302			
		-0.198	3047			305			
				#	3,004	1,139			
	Little Bear	0.56	2989			1,139	1141		
				#	3,831	613			
	Canol	0.88	3320			1,752	1750		
				#	3,320	33			
	Hare Indian	0.9	3320			1,785	1785		
				#	4,141	41			
	Manetoe	0.92	3340			1,826	1827		
	(Hume)			#	5,064	127			
	Landry	0.97	3450			1,953	1950		
				#	6,142	369			
	Ordovician	1.09	3840			2,321	2320		
				#	2,677	1,057			
	TD	1.88	3400			3,379	2400		
LINE	In ADW	AEC Tate G-18							
SHOTPOINT	3592								
Kb (m)	385.88			Comparison					
Datum (m)	305			TATE J-65					
Rep Vel m\sec	3047								
Time shift TWT ms	-53.09					NEB			
		TIME (ms)	RMS (m/sec)	INTERVAL	delta D	DEPTH kb	AEC	NEB	
				m/sec	(m)	(m)	Kb (m)	Subsea	
		0	3047			385.88			
				#	3,047	-81			
		-0.053	3047			305			
				#	3,005	831			
	Little Bear	0.5	3000			831	982	-- 445	
				#	3,831	690			
	Canol	0.86	3373			1,520	1592	- 1,135	
				#	3,285	16			
	Hare Indian	0.87	3372			1,537	1611	- 1,151	
				#	4,130	62			
	Manetoe	0.9	3400			1,599	1676	- 1,213	
	(Hume)			#	5,061	177			
	Landry	0.97	3546			1,776	1798	- 1,390	
				#	6,133	184			
	Ordovician	1.03	3746			1,960	1958	- 1,574	
				#	6,300	189			
	? TD Cambrian	1.09	3930			2,149	2200	- 1,763	