

	A	B	C	D	E	F	G	H	I	J	K
		Low PG Temperature	Arab Heavy	Estimated ArH	Arab Medium	Estimated ArH	Estimated Troil	Estimated Troil	Duc Estimated	Estimated DUC	Estimated Exofek (= Duc)
1											
2	Arab Heavy	-29.6	61.3								
3	Arab Heavy	-37.7	51.2								
4	Estimated ArH	-32		58.5							
5	Arab Medium	-32.4			53.6						
6	Arab Medium	-34			51.5						
7	Arab Medium 2006	-35.1			49.4						
8	Arab Medium 2006	-29.2			58.1						
9	Arab Medium 2006	-25			64.2						
10	Estimated ArH	-29				58.5					
11	Troil 541°C, 14.1 LV%	-39.2					35.3				
12	Estimated Troil	-23						59.5			
13	DUC 555°C, 12.6 LV%	-33.5							41.1		
14	Estimated DUC	-21								58.5	
15	Estimated Exofek (= Duc)	-21									58.5

FIG. 1

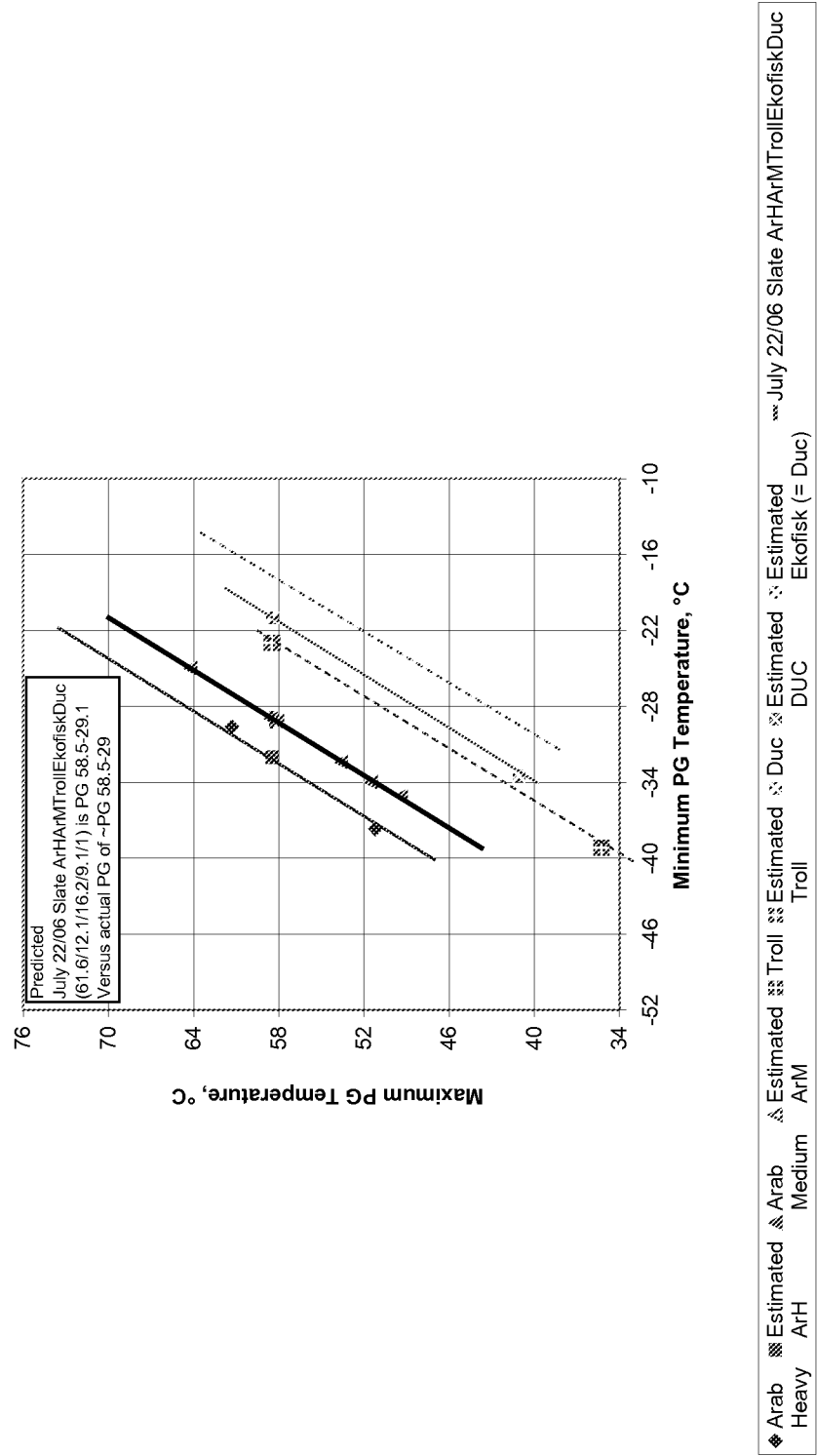


FIG. 2

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	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	X	Y	Z
1		Low PG Temperature																								
2		Napo 2003	54.7																							
3		Napo 2004	61.1																							
4		Napo 2005	67.7																							
5		Napo 2006	74.8																							
6		Napo 2004	61.6																							
7		Estimated Napo			58.5																					
8		Arab Heavy				73.2																				
9		Arab Heavy				61.3																				
10		Arab Heavy				51.2																				
11		Estimated Arab					58.5																			
12		Arab Medium						59.9																		
13		Arab Medium						57.5																		
14		Arab Medium 2003						49.4																		
15		Arab Medium 2006						58.1																		
16		Arab Medium 2006						64.2																		
17		Estimated Arab							58.5																	
18		Toll 511°C, 14.1 L/s								55.9																
19		Estimated Toll									58.5															
20		Arab 511°C, 14.1 L/s										48.1														
21		Arab 540°C, 11.5 L/s											52.7													
22		Estimated Arab												58.5												
23		Estimated Faba = Arab																						58.5		
24		Estimated White Rose																							58.5	

FIG.3

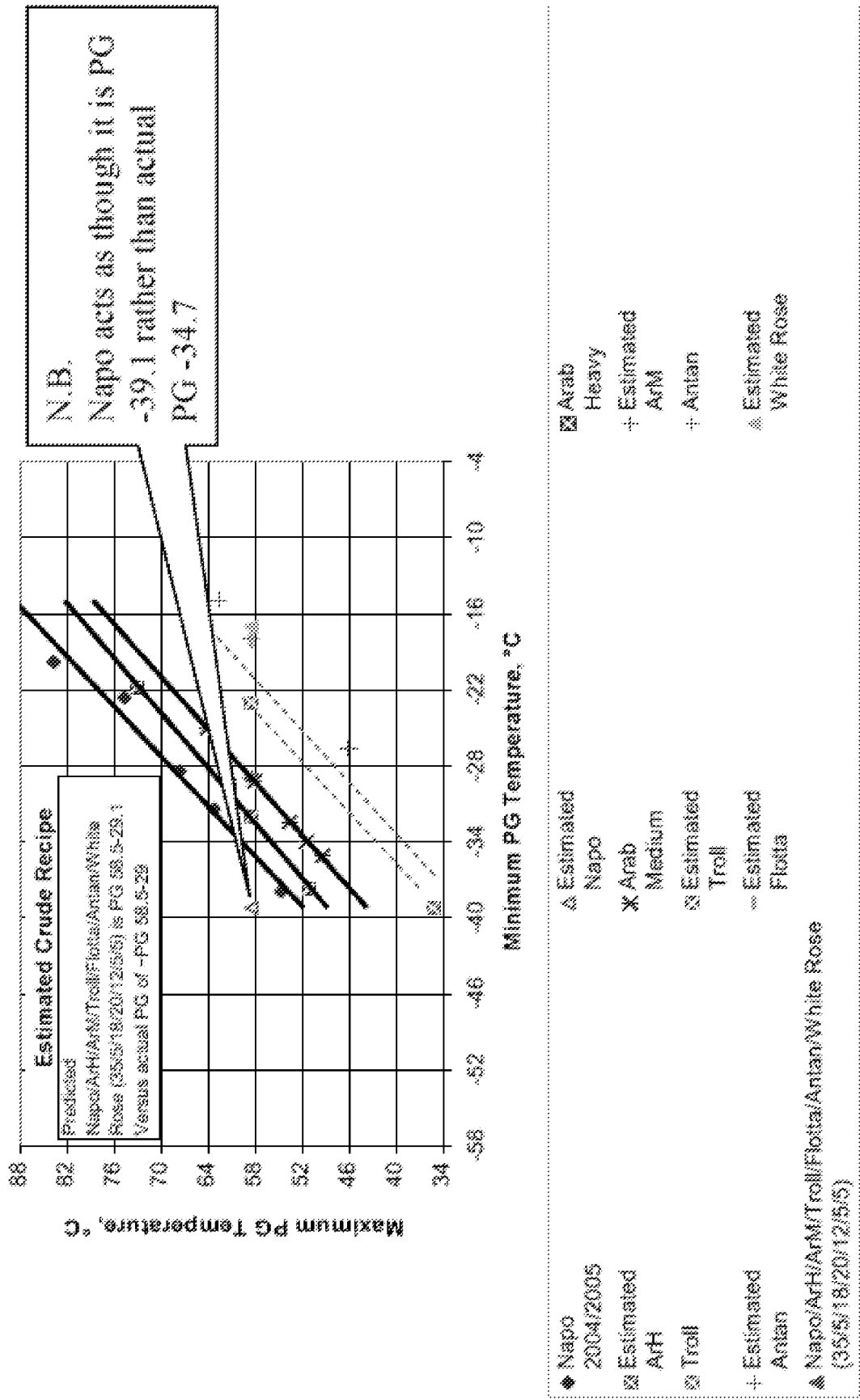


FIG. 4