Exhibit No. 6052
Worldwide Court Reporters, Inc.

K63 fx Retreve disk

	A	B	C	D	E	F	G	H	I	J	K	L	M
1	LEVEL 1 Critical Factor 4	CROSS Ref ID		LEVEL 2	LEVEL 3	LEVEL 4			LEVEL 5				
2	Event Uncontrolled Ignition of HC			Supposition	Observation / Critical Factor	Condition Initiator			Condition 1	Condition 2	Validation	Action	Boundary
3	CF4	A		Hydrocarbons Released to Atmosphere									
4	CF4	A	1		HC on Deck						Eye witness & relative modeling results of flow and dispersion.		started vapor models at 60kg/sec to max 150 kg/sec
5	CF4	A	1.1			Diverter seal (bag) fails to contain down hole pressure							
6								A1.1.1	Formation fluids entrained in drill fluids		Minimal fluids returned relative to other suppositions. e.g. 42		
7											Calculation / Model - CF 3 Team	Engineering Team Beets & Beets to calculate riser annular pressure & gas permutation into mud	
8							OR	A1.1.2	Formation fluids in communication w/ riser		Witness statements		
9											Calculate mass flow rates required to produce the observed flame heights of 300 to 400 ft	Risk Analysis Team doing flame height model	
												Risk Analysis Team doing hydraulic calculations model	

Scenarios Sheet 2 Sheet 3

Ready 80%