

June 30, 2010

6190

Exhibit No. _____
Worldwide Court
Reporters, Inc.

CONFIDENTIAL

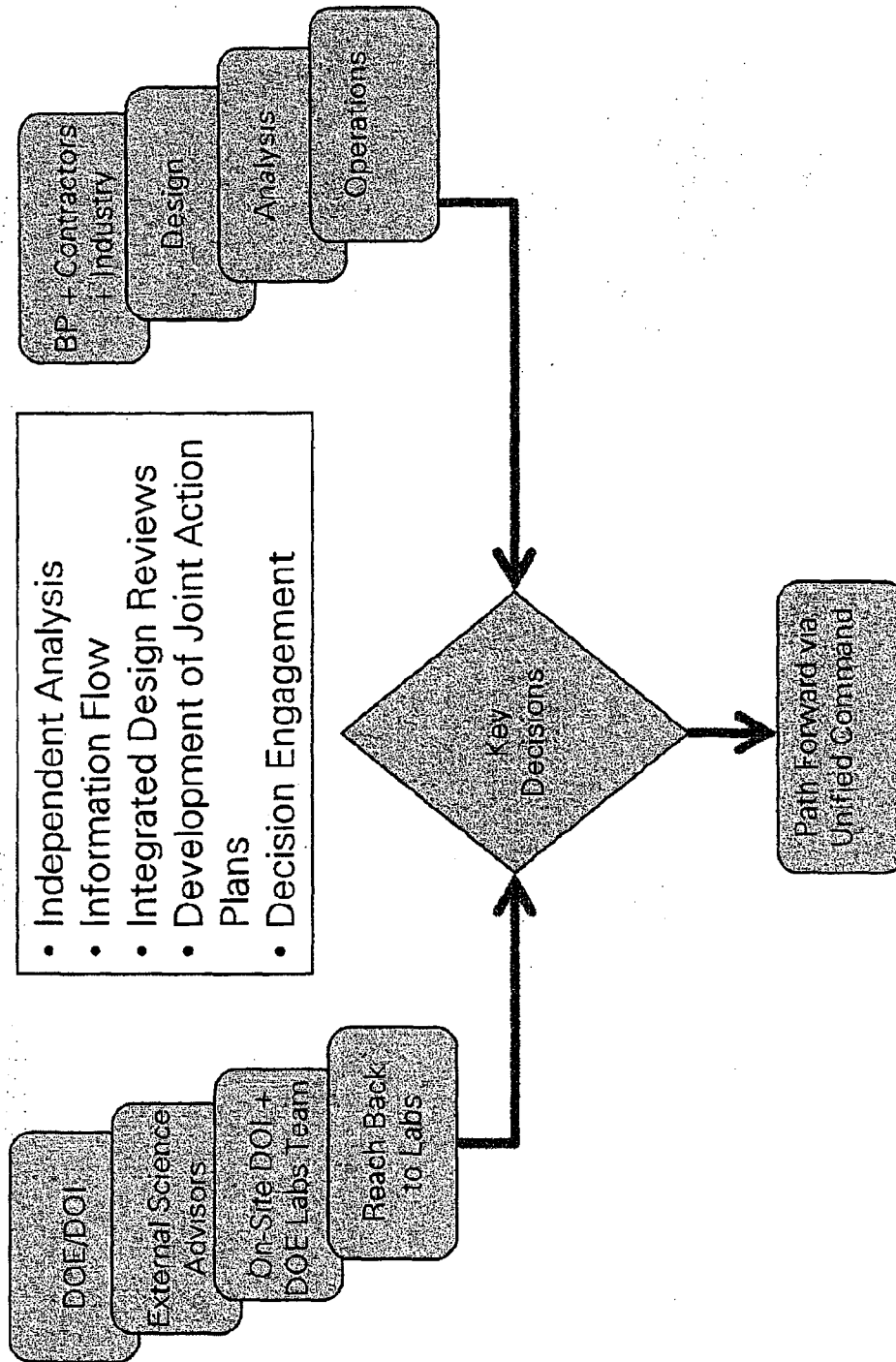
BP-HZN-2179MDL02206054

Agenda

- Federal & BP Working Relationship
- Strategy and Forward Plan for Containment
- Decisions and Implications
- Relief Wells

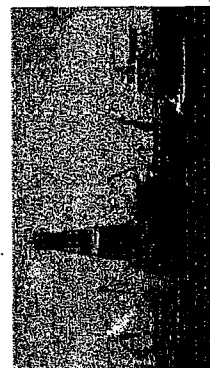


Federal & BP Working Relationship



Strategy and Forward Plan

- Run a Safe Operation
- Long Term – Relief Wells
- Short Term – Containment
 - Option to Shut-in Well; Test Integrity
- Leverage Industry and Government Expertise
- Multiple Parallel Options
- No Stone Unturned to Minimize Pollution



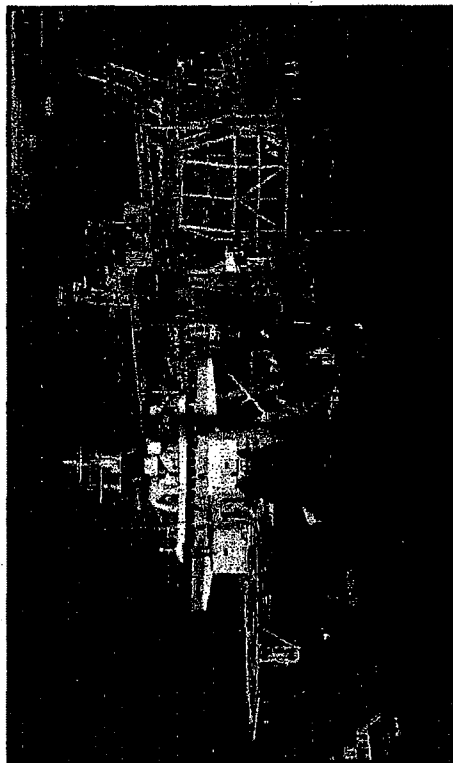
TOTAL CONTAINERS: 8 DRY TONAL QUANTITIES
40 - 55 MSAE

CDP
MANIFOLD

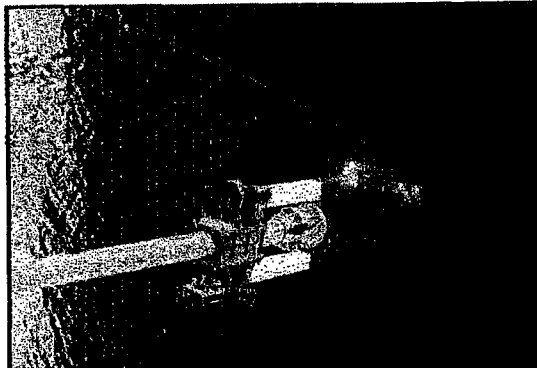
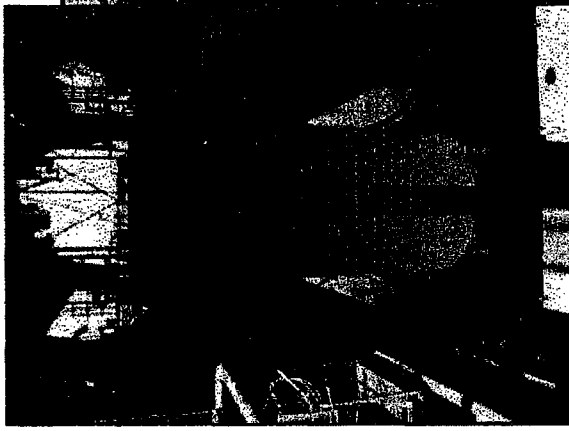
BP-HZN-2179MDL02206058

Containment: Offshore Operations

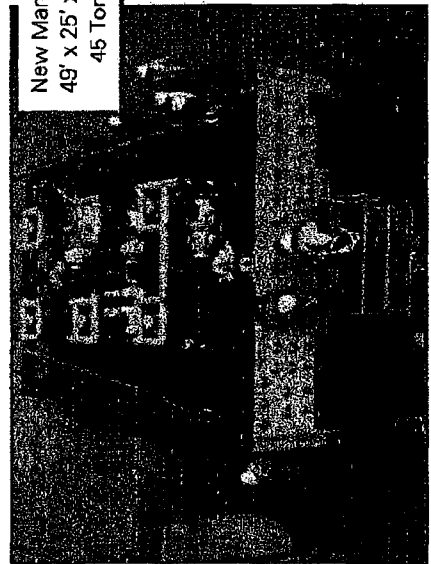
Helix Producer



Air Can in Moonpool

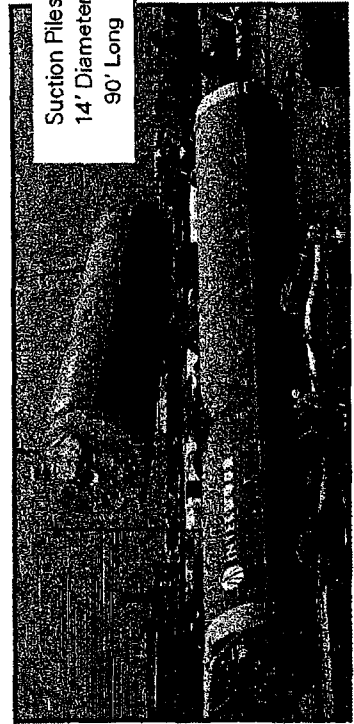


Subsea Manifold



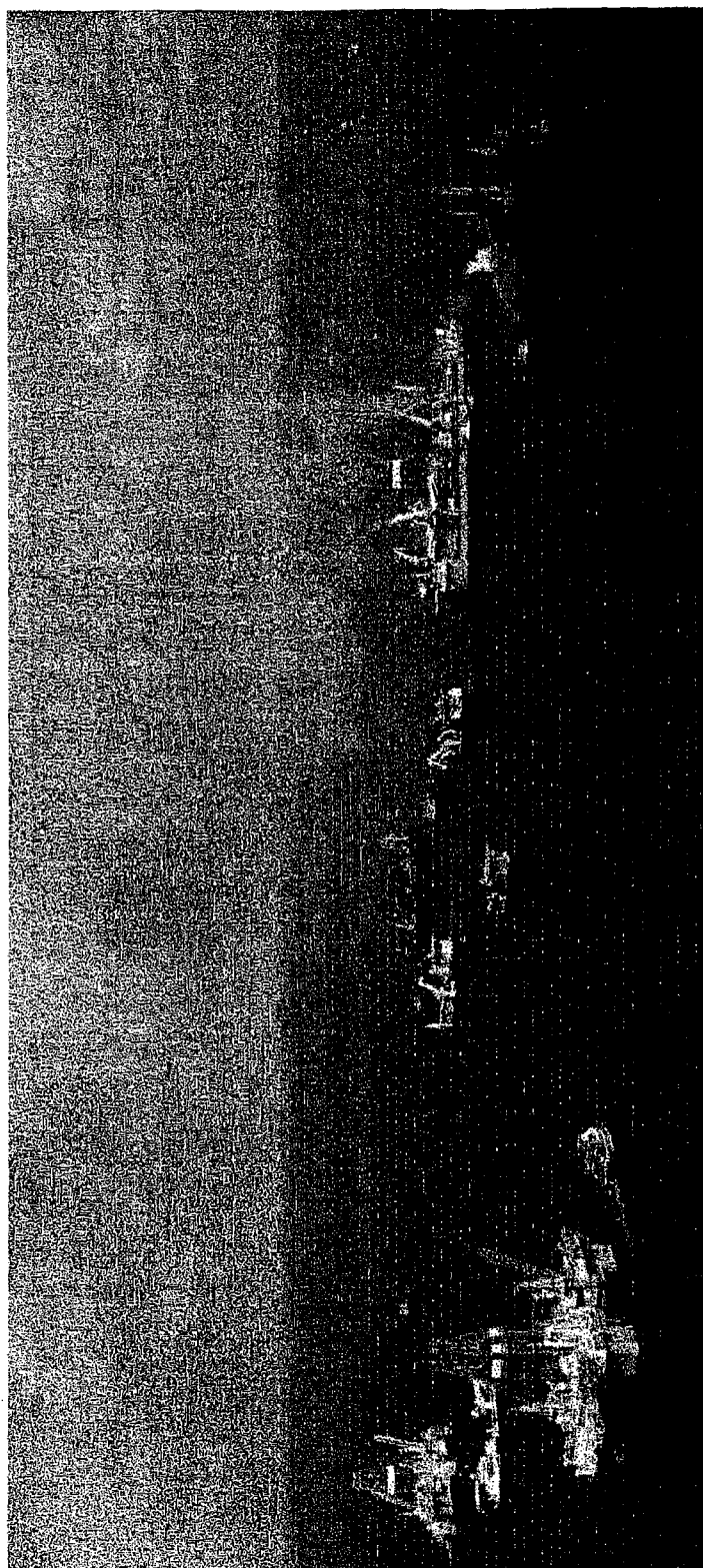
New Manifold
49' x 25' x 11'
45 Tons

Suction Piles
14' Diameter
90' Long



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Containment: Simultaneous Operations

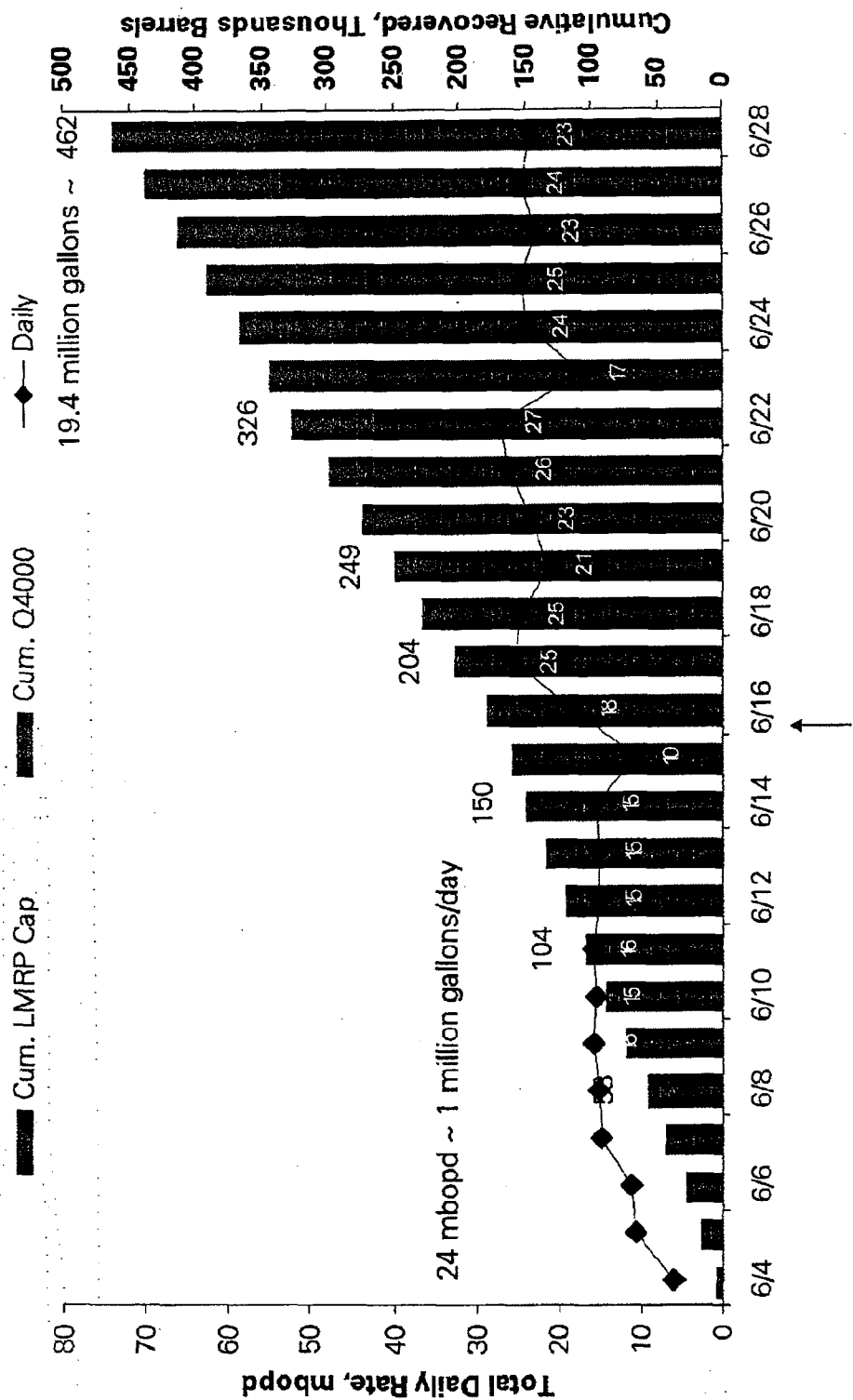


40+ Vessels
1500+ People

BP-HZN-2179MDL02206060

Total Oil Recovered: LMRP Cap + Q4000

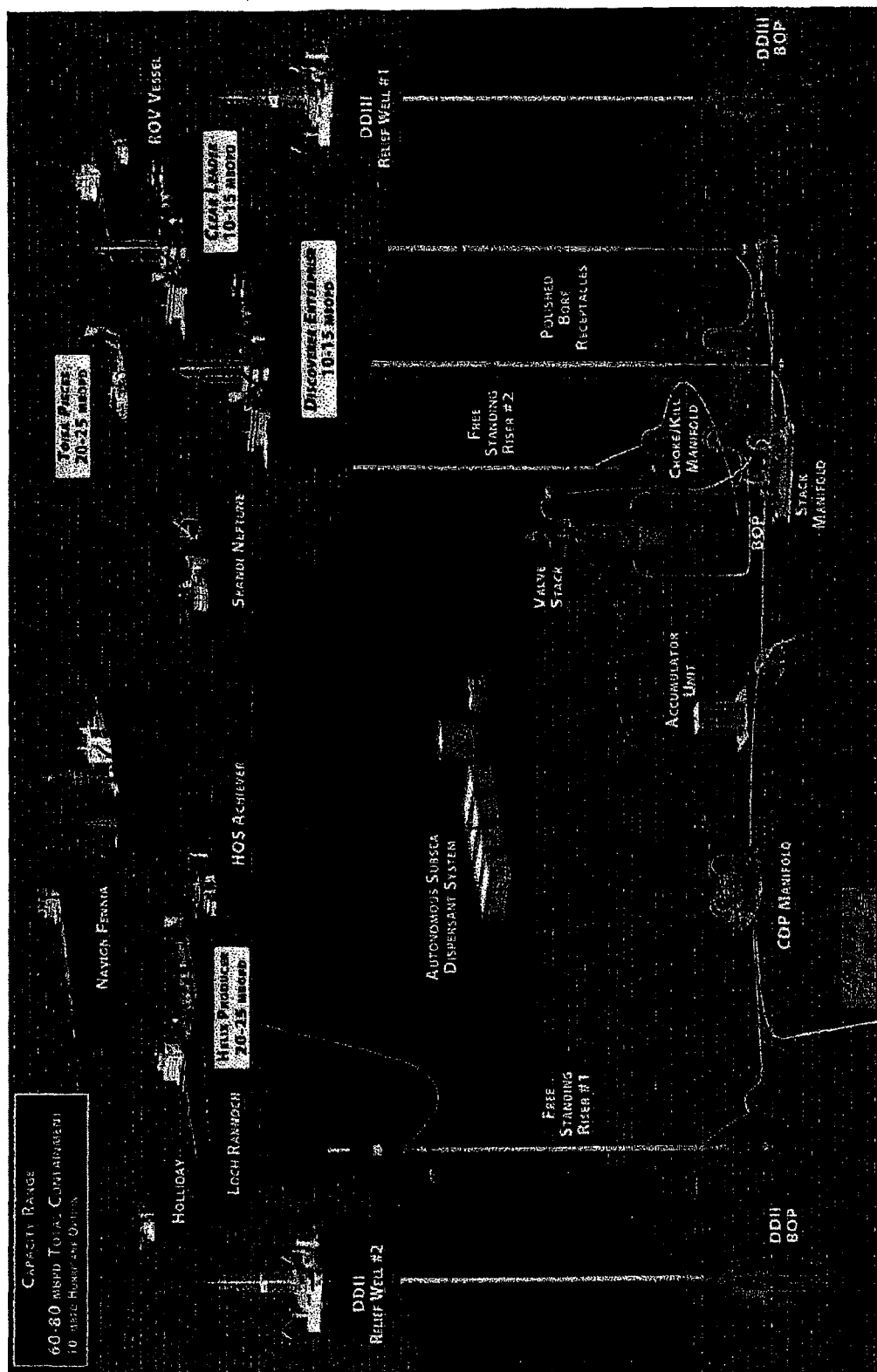
(Approximate volumes)



Does not include 22,000 barrels recovered from RIT tool in May

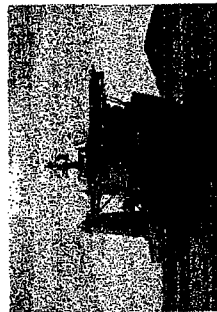
Containment: Mid July Onwards

Capacity 60-80 mbd



Advantages of Further Enhancements

- Reduce Hurricane Impact
 - Demobe/Mobe 4 days vs. 10 days
- Increase System Capacity & Redundancy
- Opportunity to Shut-in Well
- Aid Well Kill & Cementing



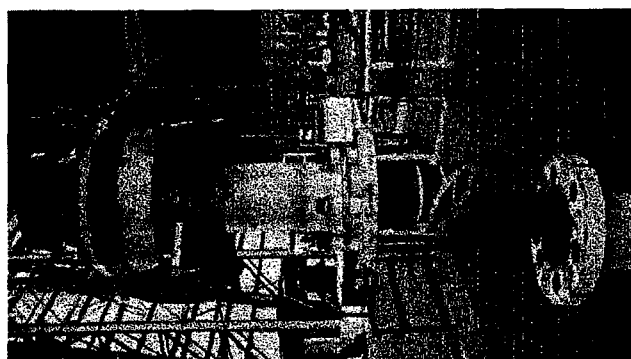
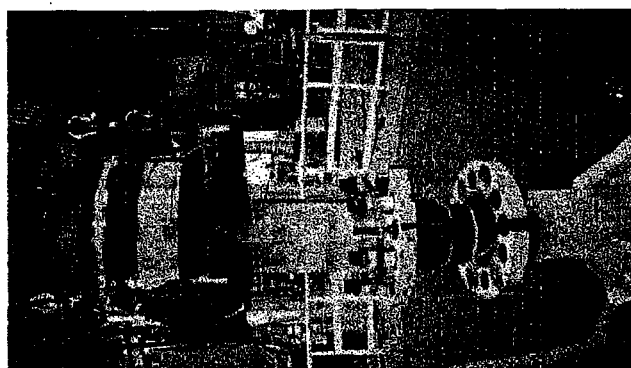
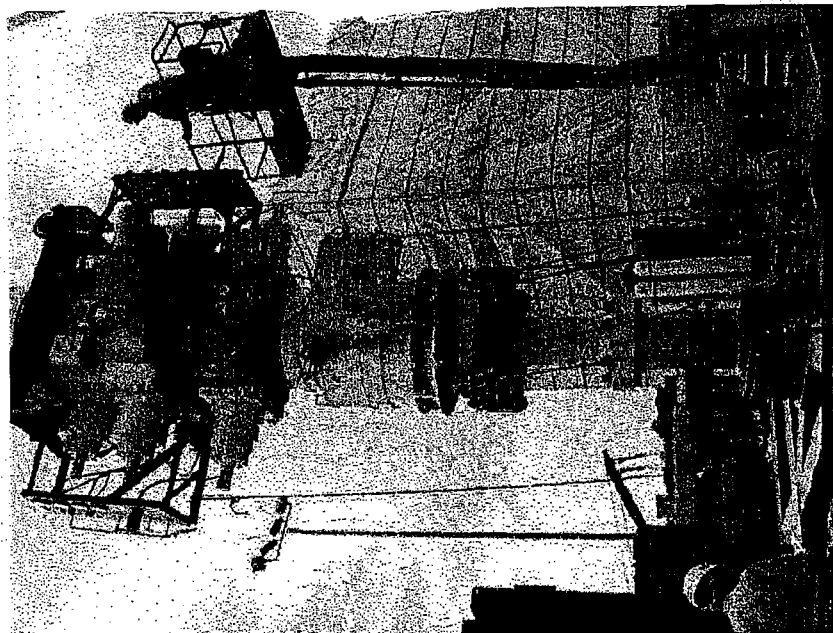
LMRP Cap

- Collecting from Enterprise
- Sits over the LMRP Flange
- Must be replaced to move to Long Term Containment

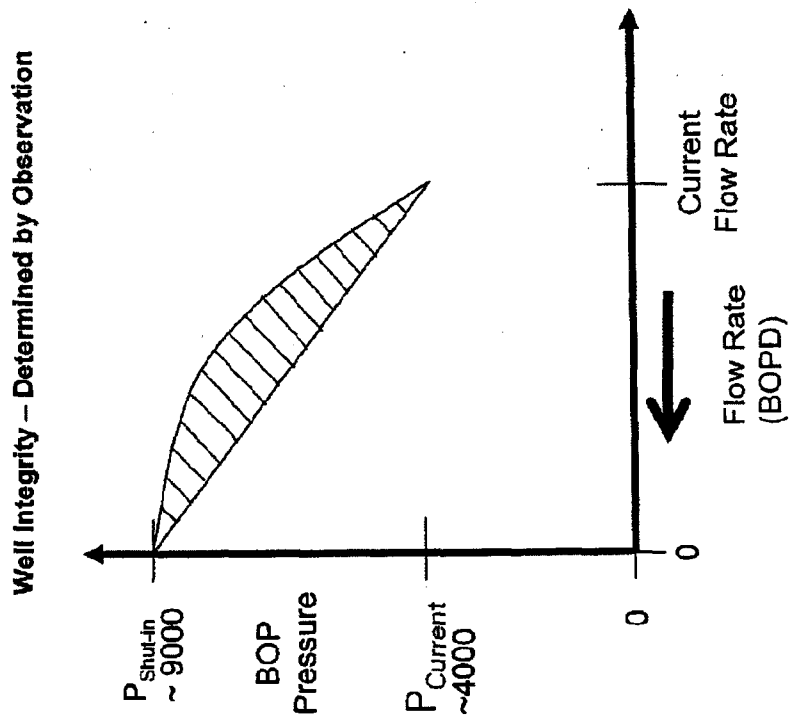
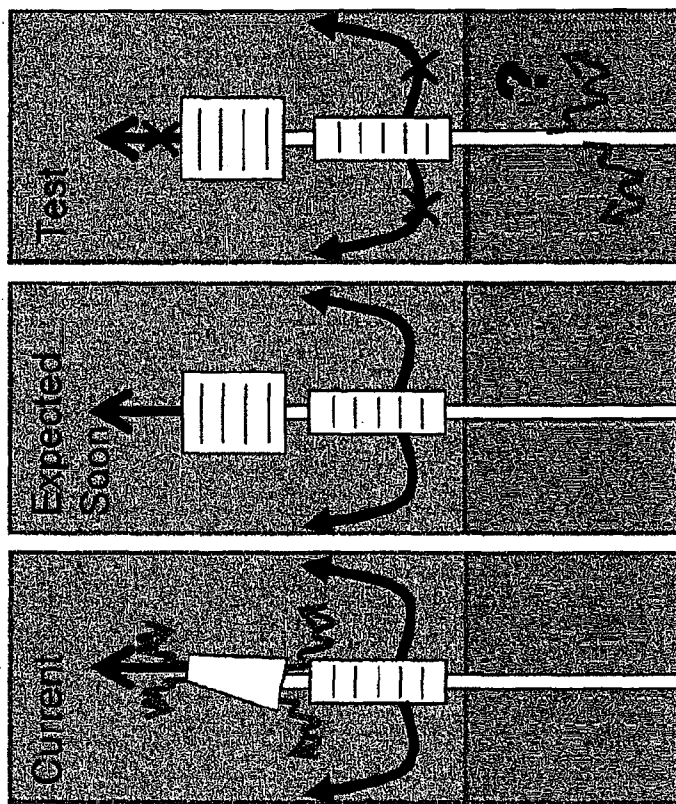


Sealing Cap

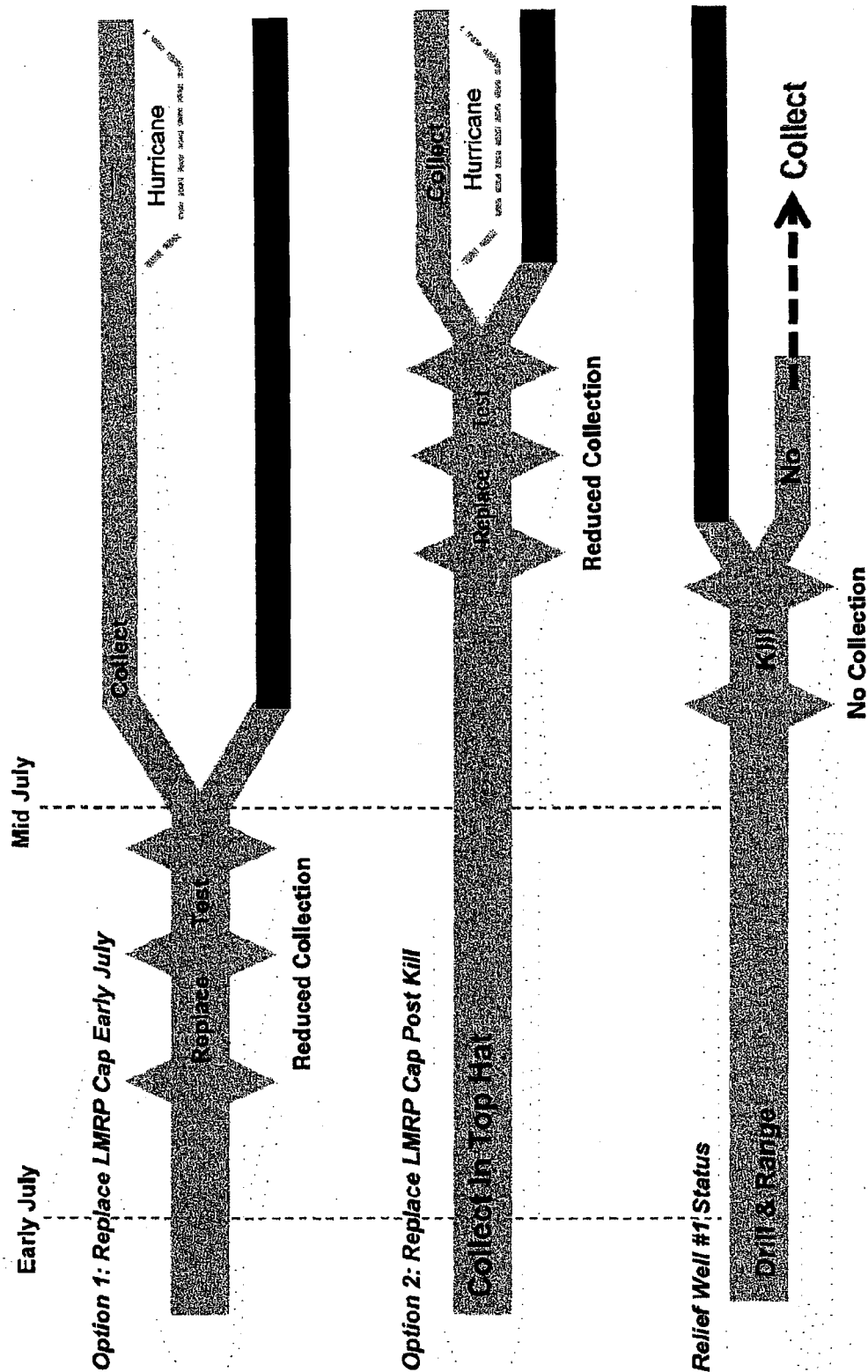
- Sealing Connection
- Necessary for Long Term Containment
- Replaces LMRP Cap
- Shut-in Option



Assessment of Well Integrity



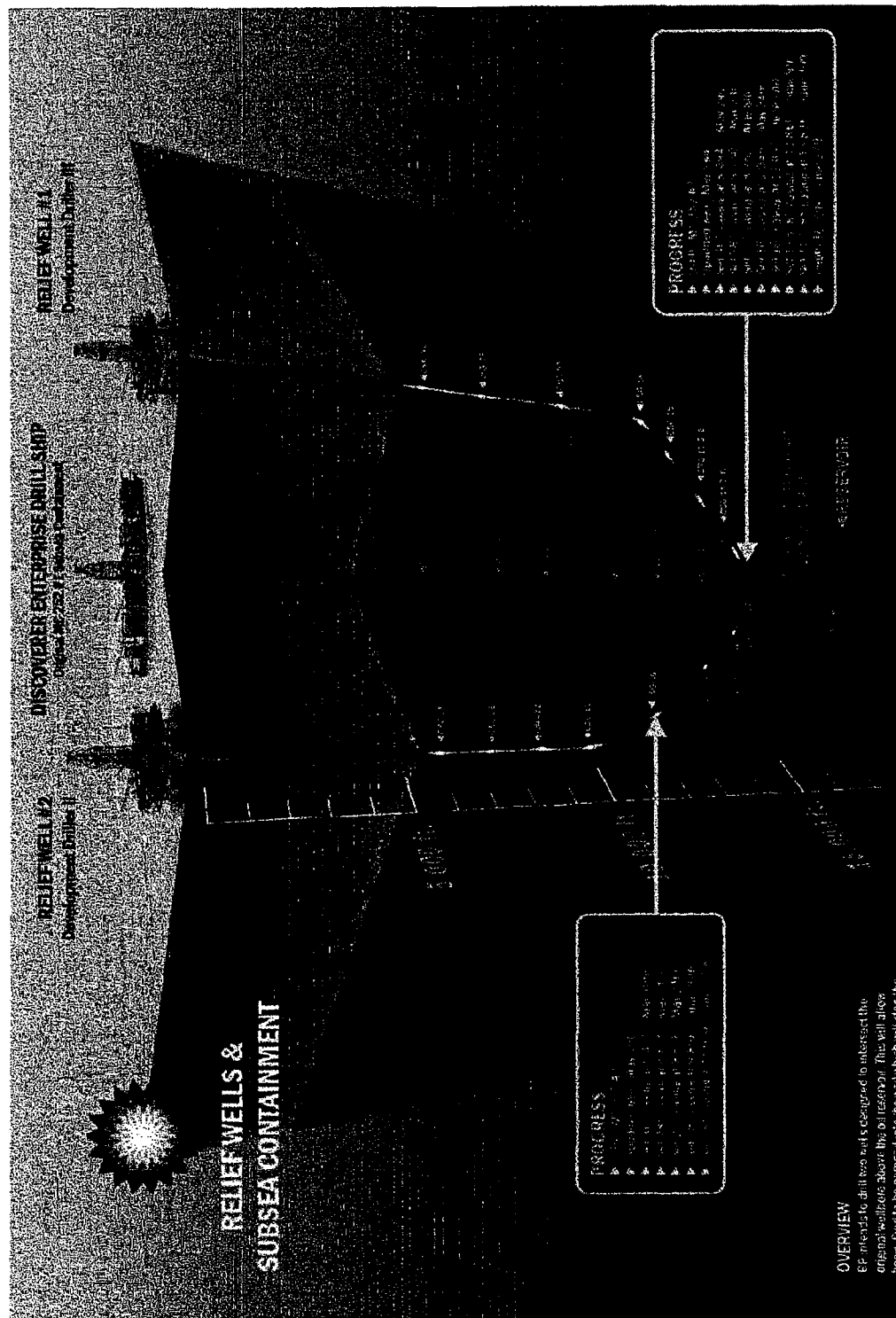
Decision Diagram



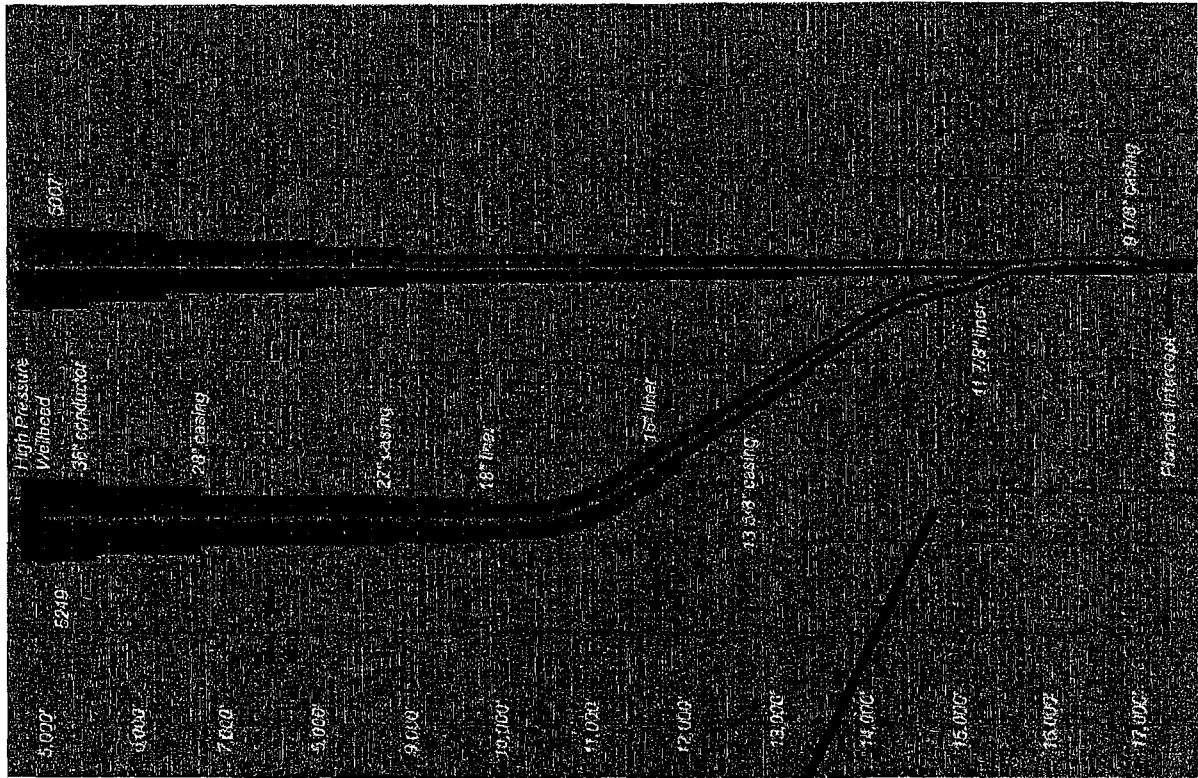
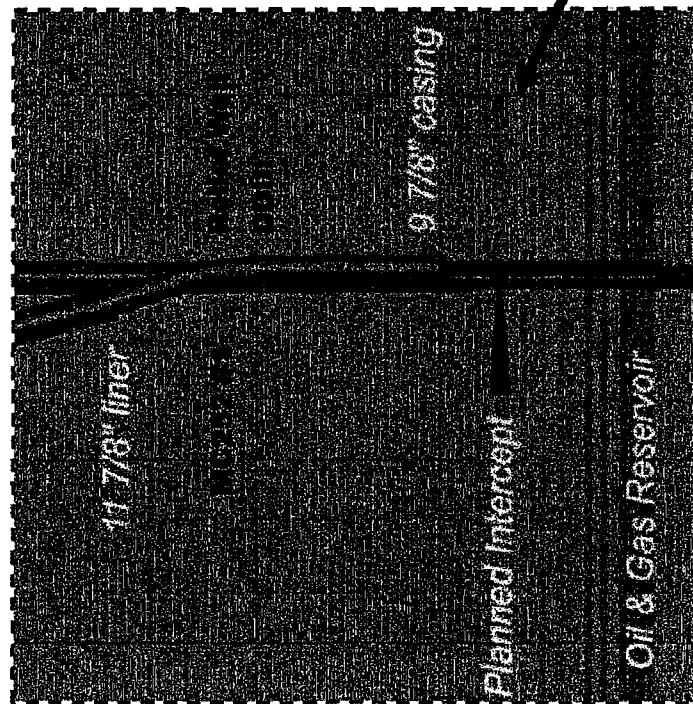
Execution Process

- Helix Producer full rate and stable
- Q4000 full rate and stable
- Remove LMRP Cap containment
- Install sealing cap assembly
- Well integrity test
- If shut-in unsuccessful
 - Implement Mid July Containment
- Kill well via relief well

RELIEFWELLS & SUBSEA CONTAINMENT



Overall Well Path



Drill Alongside Macondo Well - Prepare for Entry

