

Keat
COR 1/7

Mark 1/2 Fl. - Engineer in office

5/1/10

- Make discovery MSB Expl ILX
- Similar Isohala.
 - water depth shallower.
 - PP very close.
- 2nd obj. Keep it as a keeper for treback.

2nd to Pompono

2- Drill to MSB. MSB. or miocene.

Once they knew that 9 7/8" liner had to be run. & last hole section.

Greg wrote - we want to avoid liners tieback.

- Last returns base of pay sands. Could not tell from logs.

- Up the hole raised MW to 14.5 ballooning before pay sand. Pumped LCM cut MW to 14.3 ^{surf} Full returns. & Pay. Took 3 Pressures in the 17,707' 14.1 ppg.

& into pay with 14.3 surf wt. Last returns at bottom. Squeeze with foamst. & chert. just a little Cut MW to 14.0 ^{surf} 14.3 DH.

Goal - run pipe! & 100' of rethole for logging

Wiper trip: CBU. Low GAS. Pumped out to the caustic.

2/7

- What casing to run? During logging "Long Street Liner"
- Got 7" from Nexon

* - XOver made, spec, QA/QC program.

Pros/cons on what to run

- Culture - save money now.
- 104 days? 60% NPT. "Gap Filler" well.
- Nile river P/A Also filler
- Mark was not

Sims, Guide, Morel, Mark, Steve Dolan, Greg.
Greg Watz strong on my logs string

Doree Reiter, Brad Simpson,

Huger Gui,
7" x 9 3/8"

- Completion Eng. want Bond log.
- Started looking at cement model "Tessie"
- Looked difficult to pull off cement so
due to PP/FG. Mark said "why not plug?"
- David Sims - wants MOC. Got

6-bow springs across pay. Model says you
need more. "Thunderhorse problems with
slip on - stop collars." Order a bunch of
9 7/8" cement liners. Because of setting pipe
early 4% - ~~don't~~ thought we were ok.

3/7

Mark working on MOC. 3hrs in system crash. Mark's lose all his work. Needs it for next morning. Redo MOC. Had WSC meeting. But people get on and approves.

- Weekend run pipe. 15:00 call says they are not run^{all} centralizers only the 6 across payo. Time issues. Glue, cent. Don't know who made final decision. Thought - we are going to get shitter out job. 12-13 hrs of down time. Glue has to cure? Brian Clouser.

- Communication Plans: who makes decisions what tier.

- Is there a difference between Commercial vs ILES cement program?

- Auto-fill WFT - dollar 2 value. This one has a ball in case. Run collar in open hole. There is dispensation for many wells but may not be for this well.

WFT - has new improve collar. We did not run it. Problems with trash.

- No plan to rotate pipe.

- Did not reinspect pipe. Steve Mearns checked data. Some of it was under up in doubt.

4/7

→ WFT - does T/T on rig. Call Bill Bruce
Who did T/T on shore? We got into
on the T/T for 7". only about 2300! No
97% csq.

WFT - wiper plugs - design for taper

Circ Press - 150 psi low. "Model's wrong"
Confirmed director sub closed -
- Culture - on not CBU's. People don't
think it's needed.

new Cont 2-mix tubes
1 - batch tub.

→ Did they inject N₂ at the right
time into the cement.

→ If you channel could go underbalance
due to base oil?

- Working late Monday & Tuesday.

- Tuesday night - doing cost estimates
Pulls up spring screens.

8:52 - Don call mark on cell. Last call
Mark calls Don back. Are we going to
pressure in well test? Mark says pressure
test. Don says OK.

5/7

- Mark ask Don what's going on?
- Ray crew screwed up inflow test he had to go up & do it again. He said there was DP pressure. Concerns that mud leak by annulus.
- M- trapped pressure in standpipe drill. Nothing out Kill line - on man trap tank.
- M- Does not debate the DPP.
- things up keeps working until ~ 10:00pm.
- As he leaves office sees a few people.
- ~~Does~~ 10:30 home.
- 11:30 get in bed.
- Black Berg - Text comes in with phone number.
- Who's asking? Jessie got call from xx - that rig is on fire.
- Bill Bruce calls - two guys on other rig had called saying explosion on rig etc.
- 12:00pm - call John Guidi - 15 people missing.
- He checks internet. Pictures, notes, etc all already on line.

6/7

~ 2:15 AM Guide call looking for info.
3:00 AM Mark goes to office.

Up for 41 hrs

3 sleep

21 up.

- Turned on inside screen. Took
screen shots to file.

© Mark called Barbara - we should shut down
all m/s. No one focused. Barbara you need to
go through the line.

Richard Morrison: at Roberts Co.

- When will m/s be on location? Question from MMS.

- Barbara says it will come from Henry. Mark
tells to Richard.

Charlie Holt / Tony Jackson: with mms and casing design

© Mark wrote T/A procedure. Got approval
by mms. Row plus deep so that they
could get weight below look down slide

7/7

• Original test is just SW to well head down kill.

• Mon or Tues - Ops term wanted to change procedure to go to 8367!
Don't think we call MMS. John Guich decision. Greg was in room.
Sprague - ENGR MGR.

• Tues - Mark called rig to discussed negative test.

• Let operations make detailed decisions spacer,

Mark. Know they were going to use the spacer to displace.