Oil & Gas Law

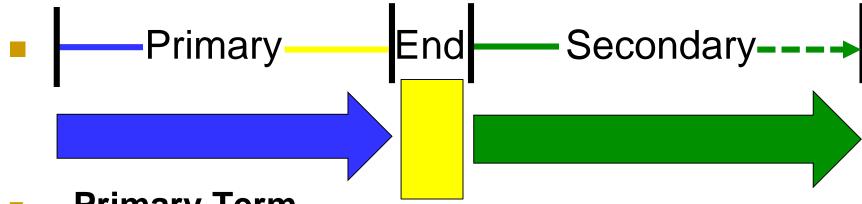
Class 11: OGL (3/7) -

Secondary Term [2]

Tonight ...

- ... we're continuing our look at the secondary term of the OGL ...
- ... we're considering the sorts of things that can happen ...
- ... during what the Lessor AND the Lessee hope will be ...
- the long-term, indefinite, "so long thereafter" phase in the life of an oil and/or gas well ...
- BUT ... "stercus accidit"

OGL - Terms



- Primary Term
 - Pay Delay Rentals
 - Drill

PT→ST:

"PiPQ"

Comm. Drlg Ops

Secondary Term

Prod. /// Shut-In Royalties TCoP /// Imp. Cov.

OGL: Secondary Term – Production

- OGL: Habendum Clause
 - Term of a "standard" OGL: "... a term of X years, and so long thereafter as oil or gas is <u>produced</u> from the leased lands."
 - Secondary term
 - 1st method: "production" = production in paying quantities [adopted in virtually all states ... see. p. 235, N1]

Stanolind and Pack

- What's the common issue in these 2 cases?
- What 2 approaches are taken by these 2 cases?
- "Production in paying quantities" does it mean:
 - a) Actual production? → Stanolind
 - □ b) Production capability? → Pack
- Which is the majority position? Minority?
 - Which group is Texas in?
- What is (are) the rationale(s) for each position?
- Does this issue arise for oil? Why / Why not?

Stanolind, Pack and Marketing

- Oil: transport alternatives; Gas: none PL only
 - For gas, actual production implies that the production must be marketed
 - While "capable of production" suggests L'ee has discretion
 - 3 approaches (p. 248 N1): <u>Is 2nd approach okay?</u>
- Stanolind and Pack what commodity is the subject of each case?
 - Stanolind: "sour gas" [see pp. 243-4 AND p. 25]
 - Pack: gas (assumption is <u>sweet gas</u>)
- Different result for L'ee who tried to find a market but couldn't, vs. L'ee who doesn't try?

Stanolind, Peck and Marketing

• If in "actual production" state (TX), language in the OGL says that the secondary term runs "... so long thereafter as oil, gas or other hydrocarbons are or can be produced ..." → different result?

[p. 248, N2]

Parties are free to adopt their own rule ... as long as they are explicit about what they're agreeing to !!

- WHY? What are we saving?
 - Money?
 - Time?
 - A Life?







- Different focus btwn PT and ST
 - PT focus is on either drilling or proper / timely payment of Delay Rentals
 - ST some aspect of production
 - If actual: does the vol. qualify as "paying quantities"?
 - If none: [MIN.] capable? What would reas. operator do?
 - " [ALL] is there a substitute for production?
- 2 Themes
 - 1: what's keeping the Lease going?
 - 2:, Courts are likely to <u>construe these "savings</u> <u>clauses" strictly, against the Lessee WHY?</u>

- What are the different kinds of savings clauses?
- 5 types
 - Shut-in royalty
 - Cessation of production
 - Temporary cessation of production doctrine
 - Dry hole clause
 - Continuous operations
 - Force majeure
- Suggested analytical approach: p. 249, 3rd ¶
 - Does the OGL permit constructive production?
 - If so, have the definitions / requirements be satisfied?

- Found in the form Leases I've posted:
 - TX Form Paragraph 6
 - KS Form Paragraphs 5, 7 and 8

Freeman v. Magnolia Pet.

- What is a shut-in-royalty? ("S-I R")
- Issue in Freeman?
 - This issue makes the S-I R sound a LOT like what other kind of OGL payment?
- In states that follow the minority "PiPQ" rule (i.e., wells that are capable of production), does the L'ee still need to pay a S-I R?
 - after all, well not producing is still capable of producing, and that would qualify as PiPQ)
 - See also p. 255-7 N4

Shut-In Royalty: Questions

- Does applicability of the S-I Royalty depend on the Lessee's diligence in finding a market?
- What if Lessee finds a market but doesn't like it?
- Can L'ee shut in well and pay S-I R just to wait for a better price?
- When is the payment of the S-I Royalty due?
 - [see pp. 254-5 N3]

Shut-In Royalty

- Where gas in paying quantities has been discovered, but <u>before there's production</u>
- ... and the Lessee is unable to get the gas to market ... e.g.,
 - waiting for a pipeline connection
 - no market available
- the Lessee <u>may</u> be able to pay \$X as a substitute for production while that situation exists and continues (assuming that Lessee has been, and continues, to be diligent)

Cessation of Production Clauses

- Cessation of Production
 - Actual production which has stopped ... WHY?
 - Issues to be addressed are
 - Reason for cessation
 - Amount of time that cessation continues
 - Lessee's efforts / diligence to restore production
- Temporary Cessation <u>can</u> be addressed in the OGL; if not ...
- Temporary Cessation of Production <u>Doctrine</u>
 - If OGL is silent, a Cessation of Production result will be <u>implied</u>
 - Originally, a stoppage that was sudden / unexpected / unforeseen
 typically due to a mechanical breakdown
 - Expanded over time to include broader types (incl. voluntary cessations based on maintenance, reworking or even litigation)
 - Whether, under the circumstances, L'ee exercised "diligence to remedy the defect and resumed production in a reasonable time."

Cessation of Production Clauses

- Could lack of \$\$ support the TCoP Doctrine?
- Could depletion of the formation?
- What if mechanical breakdown is due to:
 - Bad materials?
 - Improper maintenance?
 - Improper operation?

Dry Hole Clauses

Dry Hole

- Applies to the first well drilled ("If, before discovery, Lessee drills a dry hole ...")
- □ Drill dry hole ... you get a 2nd chance; <u>WHY?</u>
 - Issues:
 - □ What constitutes a "dry hole"? [see pp. 264-6 N2]
 - When was the dry hole "completed" (i.e., when does the 60-day clock start)?

Cont. Ops Clauses

- Continuous Operations Clause
 - Either you can finish what you start in the Primary Term, <u>OR</u> you can have occasional / temporary stoppages of operations as long as you re-start within __ days
 - Distinction between the "continuous operations" clause and the "well completion" clause [see pp. 267-9 N4]

CoP / Dry Hole / Cont. Ops Clauses – Questions

- In the <u>Rogers</u> case, why didn't the dry hole clause preserve the lease?
 - NOTE: the clause in Rogers is pretty "standard" and is called a "30-day / 60-day" clause
- You have a gas well producing "sour gas", and the processing plant where the gas goes to make it meet the PL quality specs) shuts down for 3 mos. for maintenance, causing your well to shut down ...
 - Can your OGL be preserved? If yes, by which mechanisms?

CoP / Dry Hole / Ops Clauses – Questions

- Can the CoP, Dry Hole and Ops Clauses be used together and cumulatively?
 - See pp. 269–70 N5
- Problem p. 270
 - How should the Ct. rule?

Force Majeure

- Perlman Facts?
- Ruling?
- What do you take from this case?
- K language supersedes legal "doctrines"
- Cts enforce FM clauses strictly against the party claiming FM
- FM event has to <u>actually AND materially</u> <u>cause</u> the inability / failure to produce
- Reasonable efforts to remove / fix the FM

Next Week ...

TU Feb. 25 – CL 12

- Pooling!!! (revisited) in the context of the OGL
- □ Ch. 2 Sec. D (pp. 279 296)

TH Feb. 27 – CL 13

- Royalties
- □ Ch. 2 Sec. E1&2, 5&6 (pp. 298 315; 388 396)