WELL COMPLETION REPORT

No DST's Cores Well plugged-back to C.G.

ANADARKO PROVINCE (COF 174) Well plugged-built
HUGOTON EMBAYMENT PRE PERMIAN PROJECT
PROSPECT Deerfield #4
WELL NAME Wasie Walls #1 (Jones Unit 2-3) OPERATOR Mobil
AAPG CLASS Wilcat
LOCATION NE/4 Section 2-T26S-R34W
COUNTY Finney STATE Kansas
MOBIL INTEREST 100% OTHER INTEREST
SPUD DATE 10/11/84 COMPLETION DATE 10-26-84
TOTAL DEPTH 6380 STATUS D & A
COST AFE DRY \$336 AFE COMPLETED \$502 ACTUAL \$198,519
PRE DRILL OBJECTIVES:
A. PRIMARY St. Louis MOS RESERVE: SPEC 1.1 MMBO RISKED .22 MMBO
B. SECONDARY Morrow OIL/GAS
DRILLING RESULTS:
A. FORMATION St. Louis OIL/GAS/DRY MOS P+P RESERVES O
IF DRY EXPLAIN Structurally low - poorly developed and wet
PAY: GROSS INTERVAL $7'$ ($\phi \ge 7\%$) NET o' ON WATER 5'
TEST: DST/PRODUCTION None INTERVAL
RESULTS
B. FORMATION Morrow OIL/GAS/DRY MOS P+P RESERVES 0
IF DRY EXPLAIN on water leg
PAY: GROSS INTERVAL NET ON WATER
TEST: DST/PRODUCTION None INTERVAL
RESULTS
REINTERPRETATION OF PROSPECT The structural closure, as mapped with
seismic data, is in fact truncated by a strong erosional fenture assoc-
iated with the Chester unconformity. Unanticipated occurrences were
1) St. Louis structurally low; 2) St. Genevieve completely eradicated;
3) thick Chester section and Chester sand present.
RECOMMENDATION The Chester sand appears to be a small-scale channel
feature. Dipmeter analysis suggests that offset potential in the
Chester lies along strike of the sand, which corresponds to upstructure
(roughly 400' southwest).
PROBLEMS WHILE DRILLING Lost circulation at 4525'. Spotted 30 Bbls
live oil in hole to get unstuck, which compounded problem of sample
interpretation.
COMMENTS In addition to Chester offset potential, the re-mapped
structure still has offset potential in the St. Louis reservoir.
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