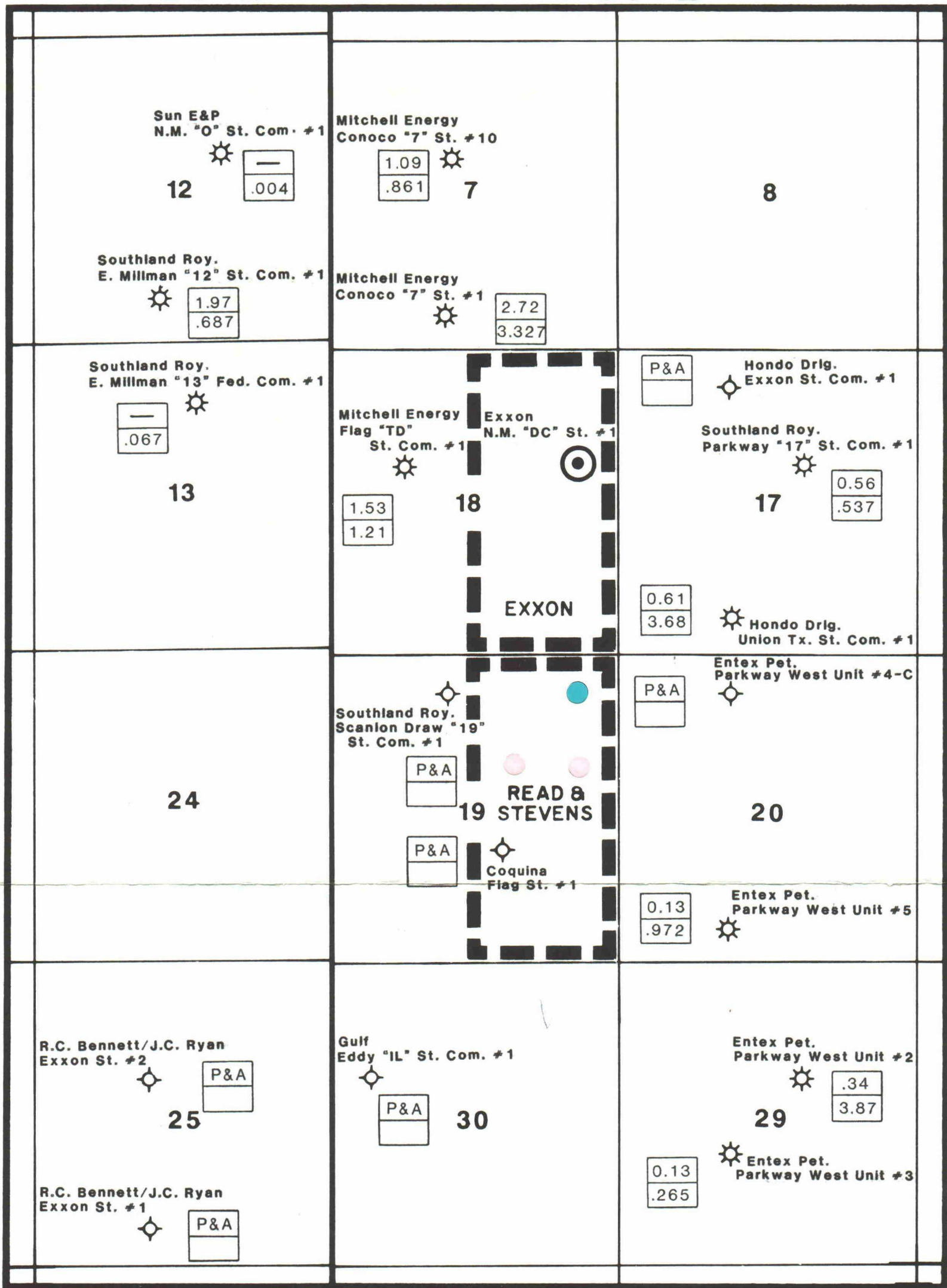


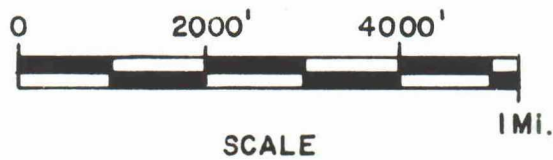
R-28-E

R-29-E

T
19
S



(Production as of 1/1/88)
Current Production (MMCFGPD)
Cumulative Production (BCF)



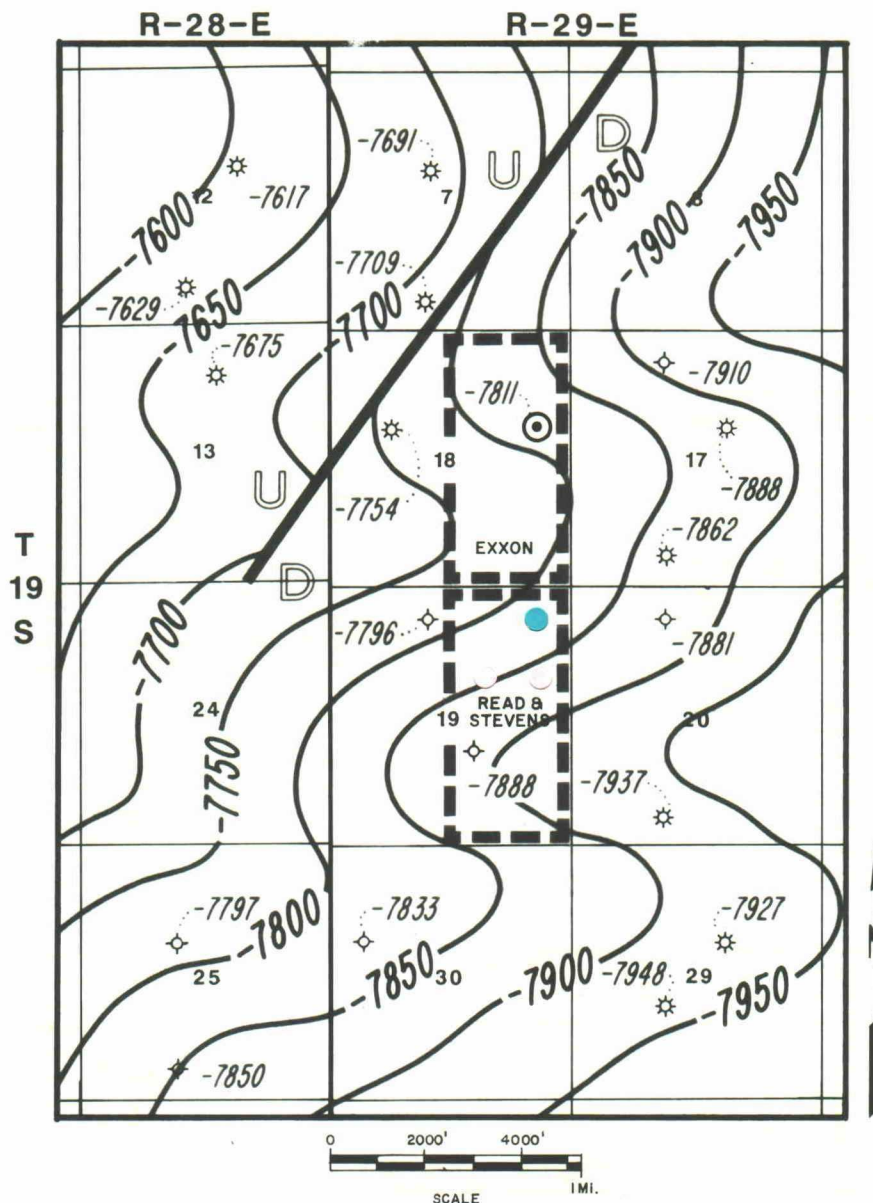
--- 320 Acre Morrow Proration Unit

- READ & STEVENS Proposed Unorthodox Morrow Location
- Read & Stevens Nearest Standard Morrow Locations
- ⊙ EXXON DC #1 Standard Morrow Location (Pending Morrow Completion)
- ◇ Morrow Dry Hole
- ☆ Morrow Gas Well

EXXON CORP.	
Turkey Track Area	
Morrow Production Map	
T-19-S, R-28 & 29-E	Eddy New Mexico
LOCATION	COUNTY STATE
April, 1988	

Exhibit No. _____
Case No. 9500
Hearing Date: October 12, 1988

*Exxon Exhibits 1 through 9
Complete Set*



C.I. - 50'

--- 320 Acre Morrow Proration Unit

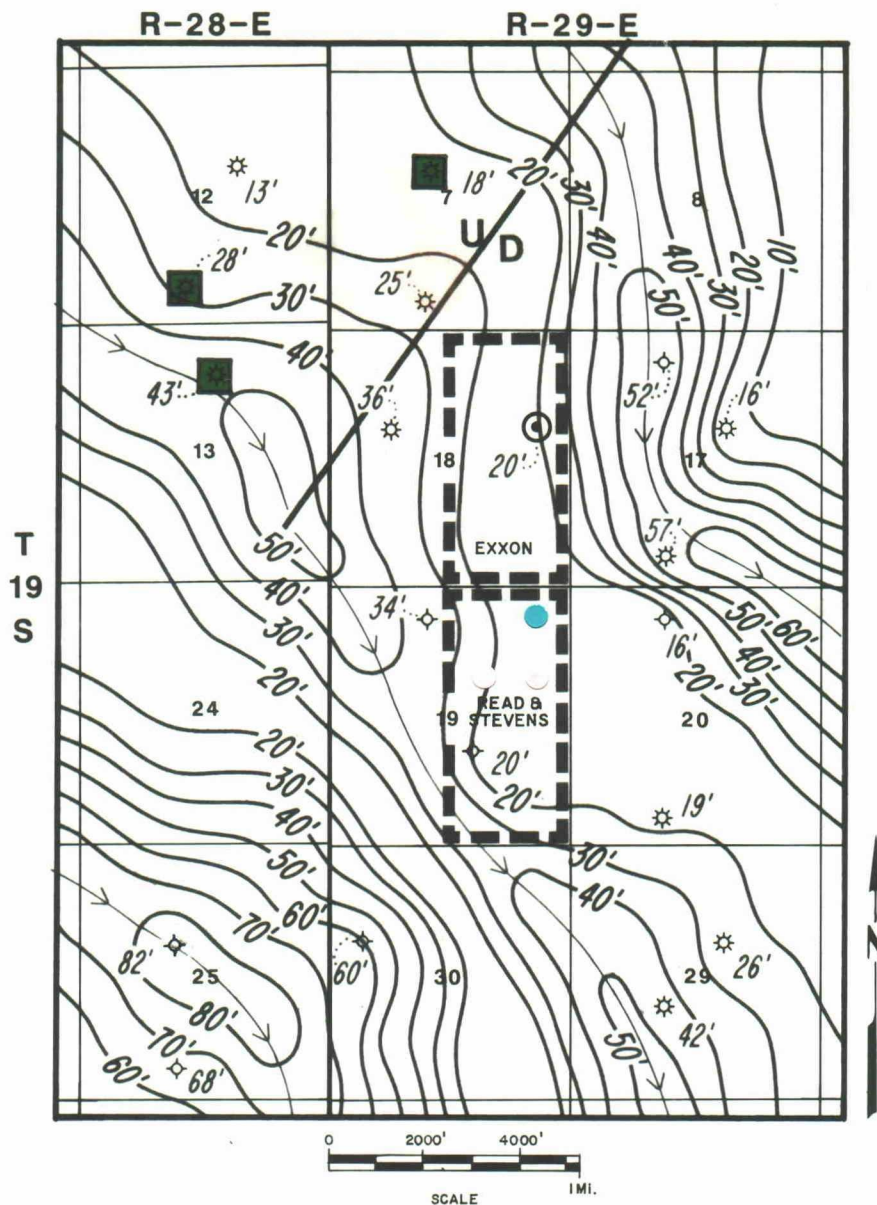
- READ & STEVENS Proposed Unorthodox Morrow Location
- Read & Stevens Nearest Standard Morrow Locations
- ⊙ EXXON DC #1
Standard Morrow Location
(Pending Morrow Completion)
- ◇ Morrow Dry Hole
- ☆ Morrow Gas Well

EXXON CORP.		
Turkey Track Area		
FIELD Structure Map - Base of Middle		
Morrow Shale Marker		
T-19-S, R-28 & 29-E	Eddy	New Mexico
LOCATION	COUNTY	STATE
April, 1988		

Exhibit No. _____

Case No. 9500

Hearing Date: October 12, 1988



C.I. - 10'

--- 320 Acre Morrow Proration Unit

■ Lower Morrow Producers

● READ & STEVENS Proposed
Unorthodox Morrow Location

○ Read & Stevens Nearest
Standard Morrow Locations

⊙ EXXON DC #1
Standard Morrow Location
(Pending Morrow Completion)

◇ Morrow Dry Hole

★ Morrow Gas Well

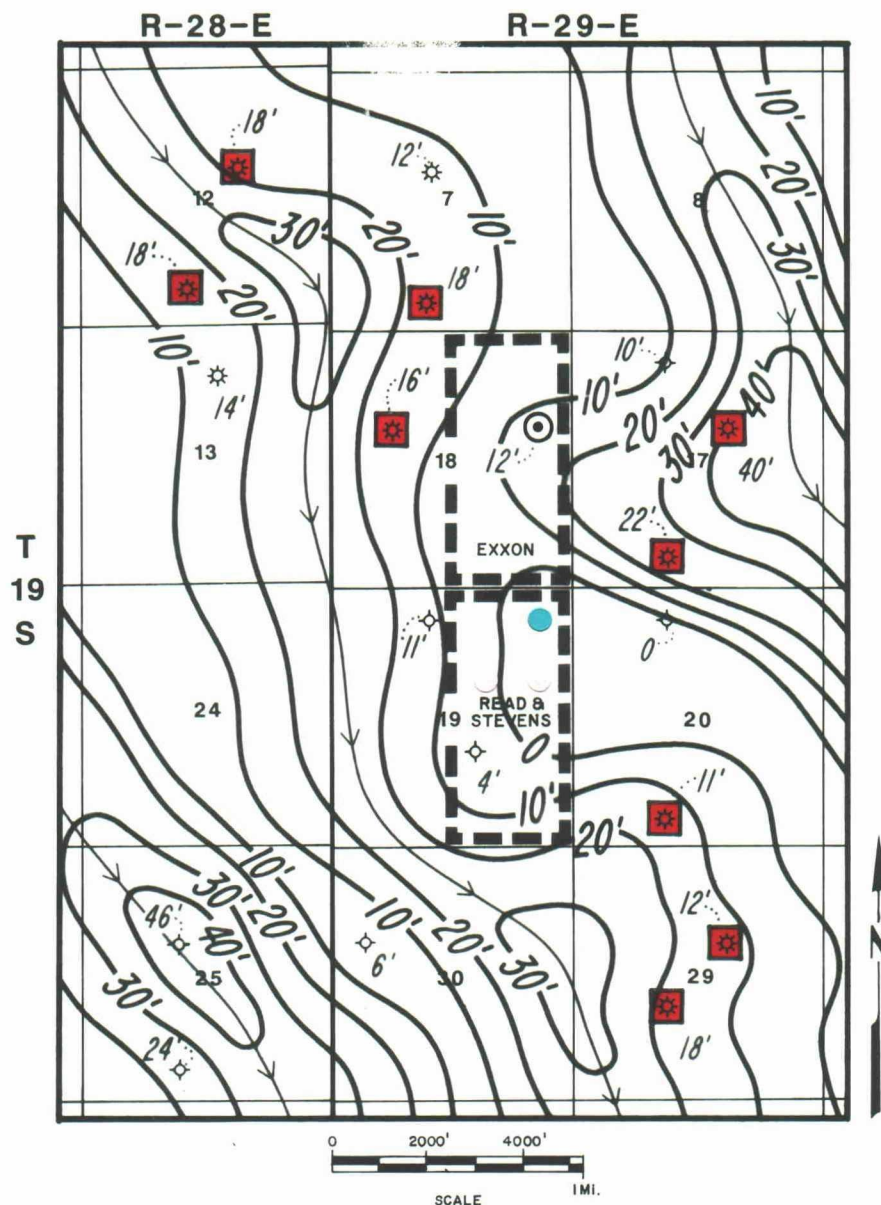
→ Channel Axis

EXXON CORP.		
Turkey Track Area		
FIELD Gross Sandstone Isopach		
Lower Morrow Productive Zone		
T-19-S, R-28 & 29-E	Eddy	New Mexico
LOCATION	COUNTY	STATE
April, 1988		

Exhibit No. 4

Case No. 9500

Hearing Date: October 12, 1988



C.I. - 10'

--- 320 Acre Morrow Proration Unit

■ Middle Morrow Producers

● READ & STEVENS Proposed
Unorthodox Morrow Location

○ Read & Stevens Nearest
Standard Morrow Locations

⊙ EXXON DC #1
Standard Morrow Location
(Pending Morrow Completion)

◇ Morrow Dry Hole

☆ Morrow Gas Well

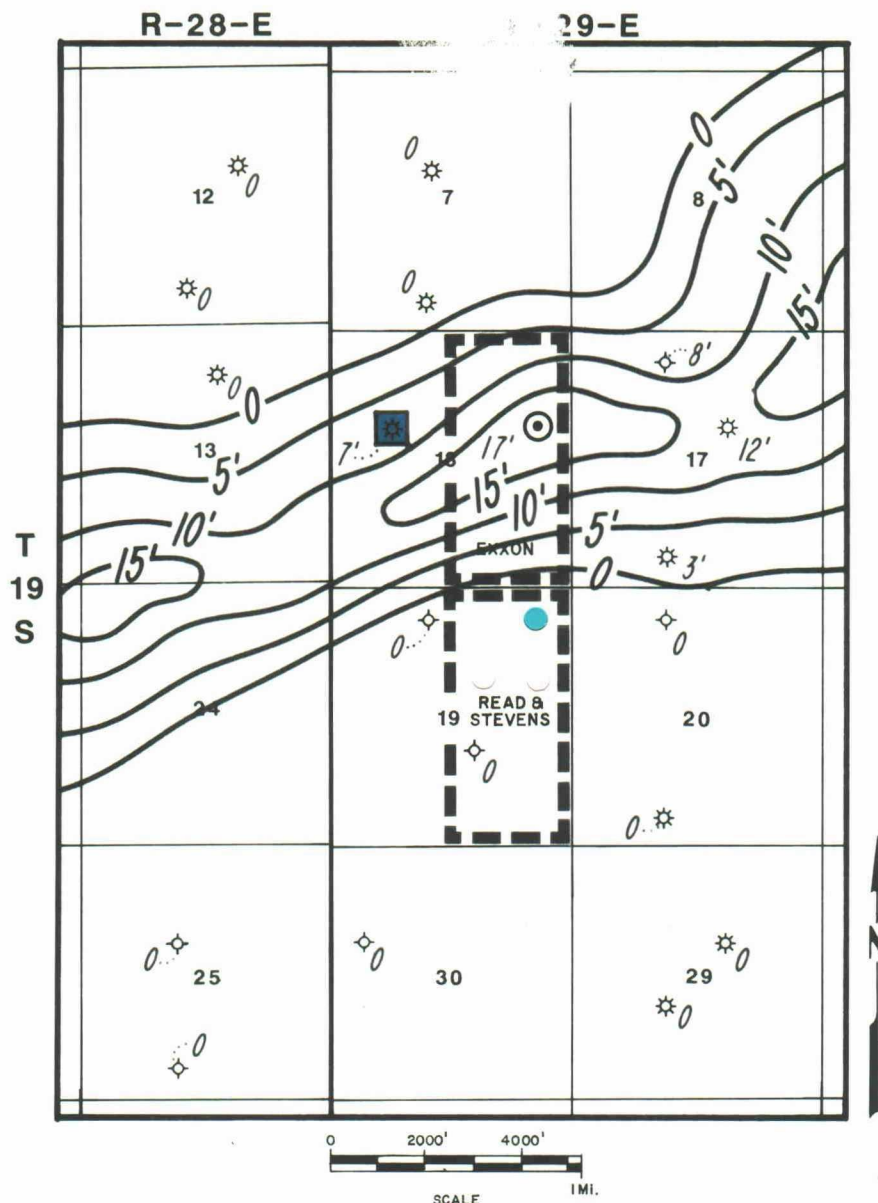
→ Channel Axis

EXXON CORP.		
Turkey Track Area		
FIELD Gross Sandstone Isopach		
Middle Morrow Productive Zone		
T-19-S, R-28 & 29-E	Eddy	New Mexico
LOCATION	COUNTY	STATE
April, 1988		

Exhibit No. 5

Case No. 9500

Hearing Date: October 12, 1988



C.I. - 5'

--- 320 Acre Morrow Proration Unit

■ Upper Morrow Producers

● READ & STEVENS Proposed
Unorthodox Morrow Location

○ Read & Stevens Nearest
Standard Morrow Locations

⊙ EXXON DC #1
Standard Morrow Location
(Pending Morrow Completion)

◇ Morrow Dry Hole

☆ Morrow Gas Well

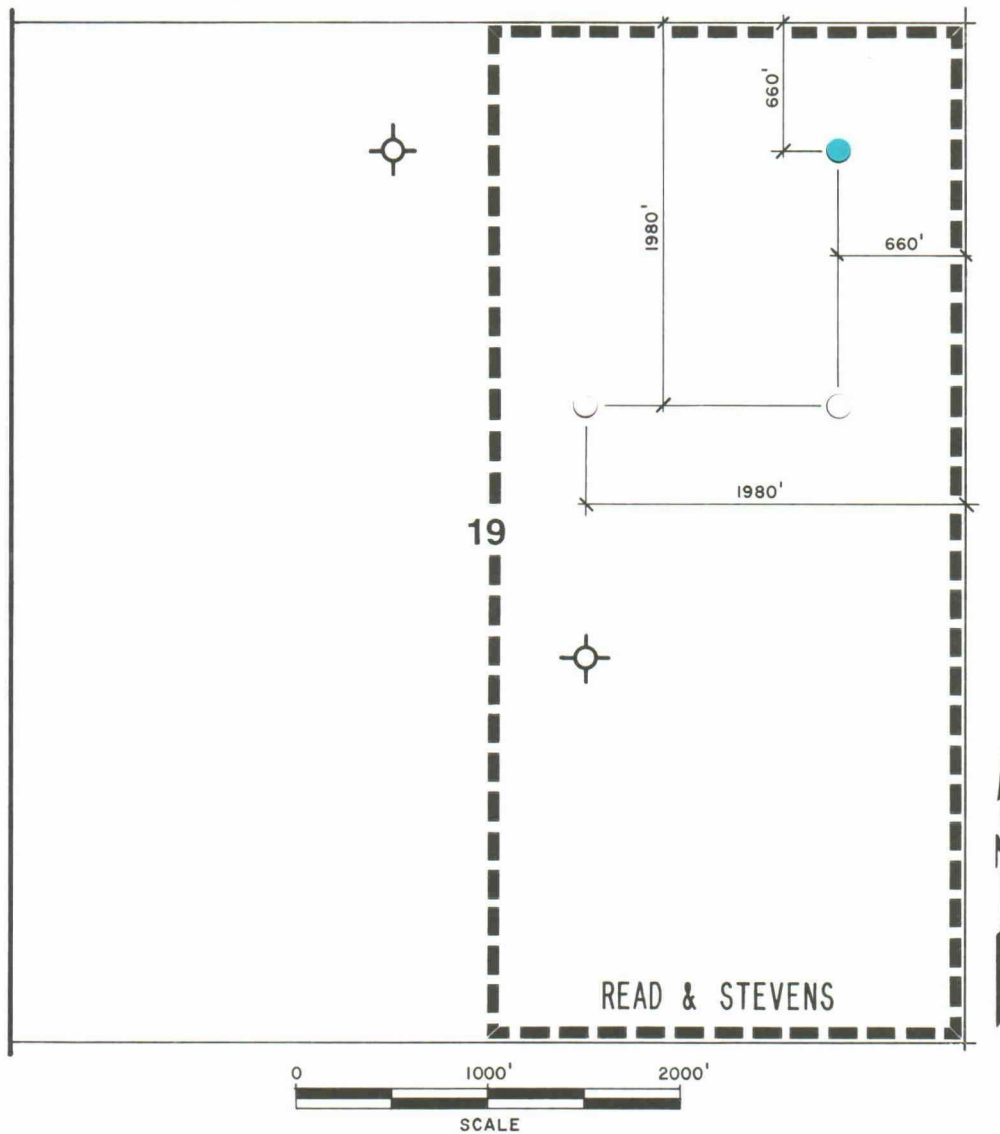
EXXON CORP.		
Turkey Track Area		
FIELD Gross Sand Isopach		
Upper Morrow Productive Zone		
T-19-S, R-28 & 29-E	Eddy	New Mexico
LOCATION	COUNTY	STATE
April, 1988		

Exhibit No. 6

Case No. 9500

Hearing Date: October 12, 1988

Section 19, T-19-S R-29-E



--- 320 Acre Morrow Proration Unit

● READ & STEVENS Proposed
Unorthodox Morrow Location

○ Read & Stevens Nearest
Standard Morrow Locations

⊕ Morrow Dry Hole

EXXON CORP.

Turkey Track Area
FIELD
Proration Unit Map

T-19-S, R-28 & 29-E Eddy New Mexico
LOCATION COUNTY STATE
April, 1988

Exhibit No. 7

Case No. 9500

Hearing Date: October 12, 1988