

R 28 E

26

25

R 29 E

30

2/79
Cum 6.29 Bcf
3/89-409M/D

7/78
Cum 4.75Bcf
3/89-66M/D

T
23
S

1/83
Cum 290MMcf
3/89-107M/D



3/79
Cum 3.8Bcf
3/89-207M/D

35

36

31

11/79
Cum 1.53Bcf
3/89-73M/D

8/82
Cum 352MMcf
3/89-59M/D

BEFORE EXAMINER CATANACH
OIL CONSERVATION DIVISION

SANTA FE ENERGY EXHIBIT NO. 6

CASE NO. 9672

5/81
Cum 157MMcf
3/89-33M/D

2

1

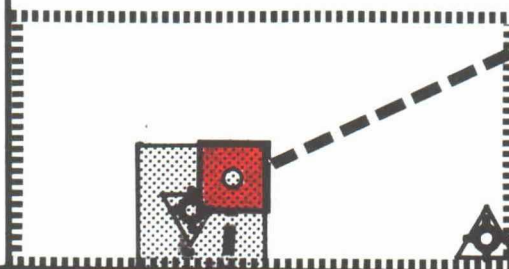
6

3/74
Cum 369MMcf
P&A 1983



A'

3/84
Cum 946MMcf
3/89-1.35MM/D



11

12

7

T
24
S

3/77
Cum 311MMcf
INA



A

3/82
Cum 3.66Bcf
3/89-740M/D

11/78
Cum 2.35Bcf
3/89-279M/D

2/84
Cum 1.58Bcf
3/89-692M/D

8/85
Cum 38MMcf
INA 1985

9/85
Cum 687MMcf
3/89-500M/D

3/87
Cum 815MMcf
3/89-1.05MM/D

Formation
at TD.



Delaware



Bone Spring

Strawn



Atoka

Morrow
Mississippian

SFEOP,LP ACREAGE

PRORATION UNIT

Producing
Horizon



SANTA FE ENERGY OPERATING PARTNERS, L.P.

PERMIAN BASIN DISTRICT

MIDLAND, TEXAS

MALAGA PROSPECT

Eddy County, New Mexico

**PRODUCTION
&
DEPTH OF
PENETRATION MAP**

Geol.: B. Seller

Scale: 1":2000'

File: 2-G-15

Date: 9-15-89