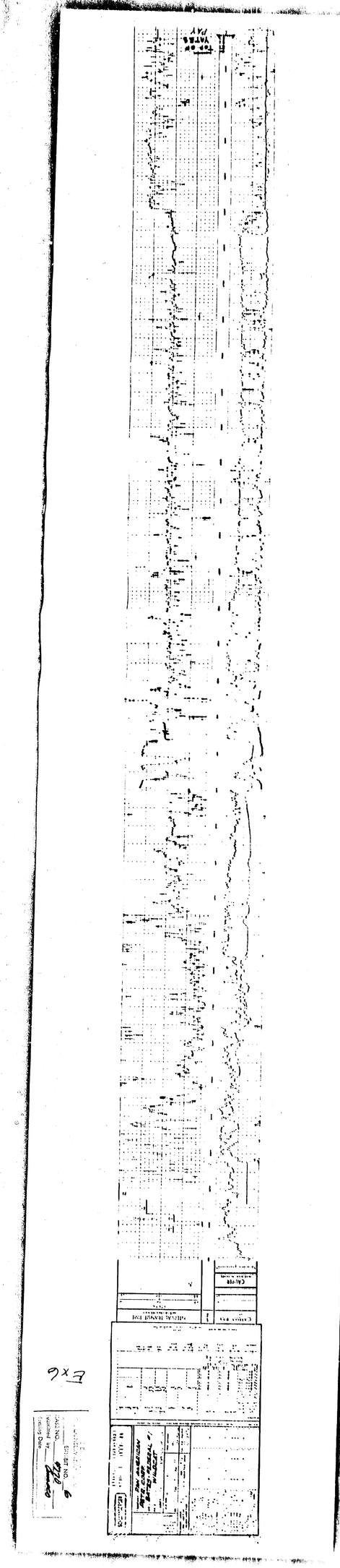
Case No
4770

Large Exhibits



R-33-E

R-34-E

Gen 4776

21

22

24

19

28

27

26

25

30

T 19 S

33

34

35

36

31

4

3

2

1

6

T 20 S

THESE WELLS ALONE HAVE USED TO PRODUCE FROM THE TOLTED WELLS SEVEN RIVERS POOL

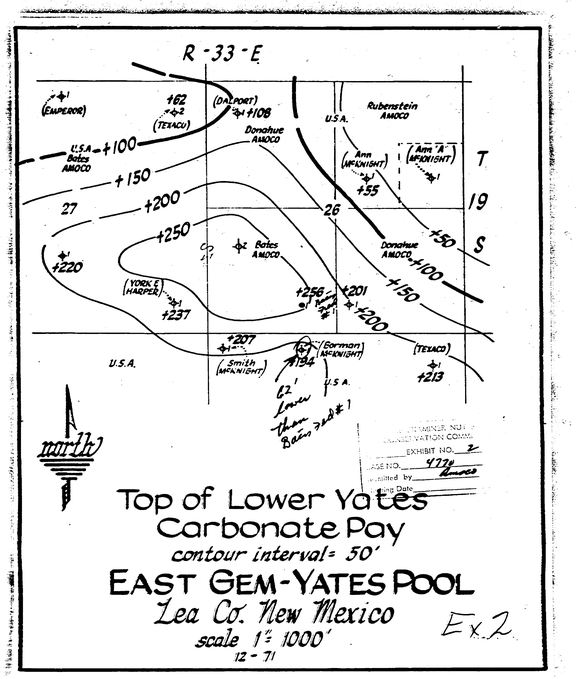
PRESENT ZONE PRODUCER IN THE EAST SEA WATS SEVEN RIVERS THRU

SALT WATER DISPOSAL WELL PROPOSED IN THE SEVEN RIVERS

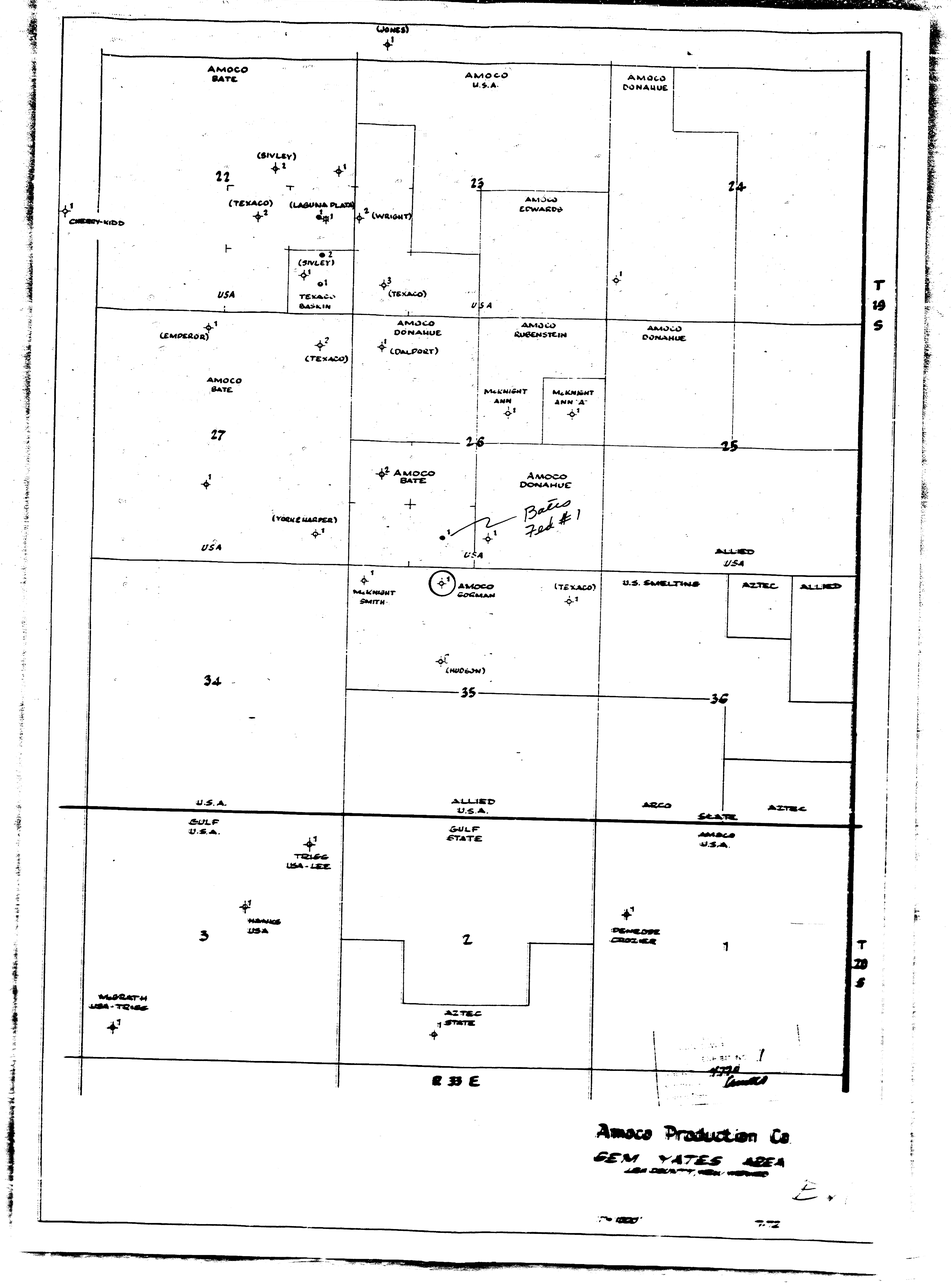
Amoco Production Company

PLAT OF PRODUCING OR ACREAGE DRILLED WITHIN 2 MILE RADIUS OF AMOCO COMPANY FED. No. 1 A PROPOSED GAS WELL

1" = 2000'


R-33-E
T
19
S
(EMPEROR)
+162
(TEXACO)
(DALPORT)
+108
U.S.A.
Rubenstein
AMOCO
U.S.A.
Bates
AMOCO
+100
Donahue
AMOCO
Ann
(MIDNIGHT)
+55
Ann "A"
(MIDNIGHT)
+150
27
+200
26
+250
+50
+100
+150
+200
+220
Bates
AMOCO
Donahue
AMOCO
(YORK & HARPER)
+237
+256
+201
+207
(Smith
(MIDNIGHT)
(Forman)
(MIDNIGHT)
+194
(TEXACO)
+213
U.S.A.
U.S.A.
62' Lower than Bates #1
north
Top of Lower Yates
Carbonate Pay
contour interval= 50'
EAST GEM-YATES POOL
Lea Co. New Mexico
scale 1" = 1000'
12-71
EXHIBIT NO. 2
CASE NO. 4774
Submitted by
Hearing Date

Ex.2


(JONES)
AMOCO BATE
AMOCO U.S.A.
AMOCO DONAHUE
(SIVLEY)
22
23
24
(TEXACO)
(LAGUNA PLATA)
(WRIGHT)
AMOCO EDWARDS
CHERRY-KIDD
(SIVLEY)
TEXACO BASKIN
(TEXACO)
USA
USA
T 19 S
(EMPEROR)
(TEXACO)
AMOCO DONAHUE
(DALPORT)
AMOCO RHEENSTEIN
AMOCO DONAHUE
AMOCO BATE
McKNIGHT ANN
McKNIGHT ANN 'A'
27
26
25
AMOCO BATE
AMOCO DONAHUE
Bates Fed #1
(YORKE HARPER)
USA
USA
ALLIED USA
McKNIGHT SMITH
AMOCO COCHRAN
(TEXACO)
U.S. SMELTING
AZTEC
ALLIED
(HUDSON)
34
35
36
U.S.A.
ALLIED U.S.A.
ARCO
STATE
AZTEC
GULF U.S.A.
GULF STATE
AMOCO U.S.A.
TRIGG USA-LEE
HANKS USA
3
2
1
DEMOSS CROSLEY
T 20 S
McGRATH USA-TRIGG
AZTEC STATE
R 33 E
Amoco Production Co
GEM YATES AREA