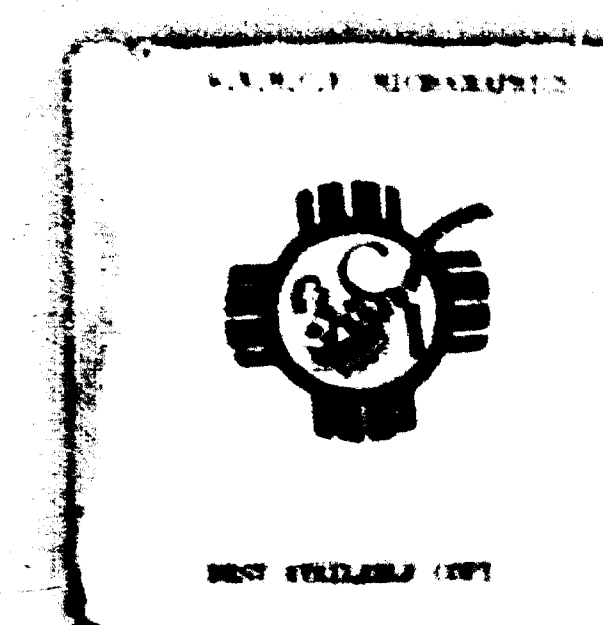


Case No.
7005

Large Exhibits



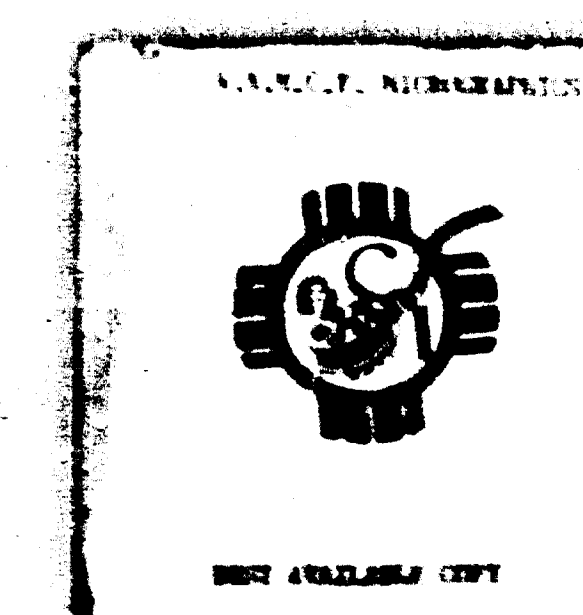
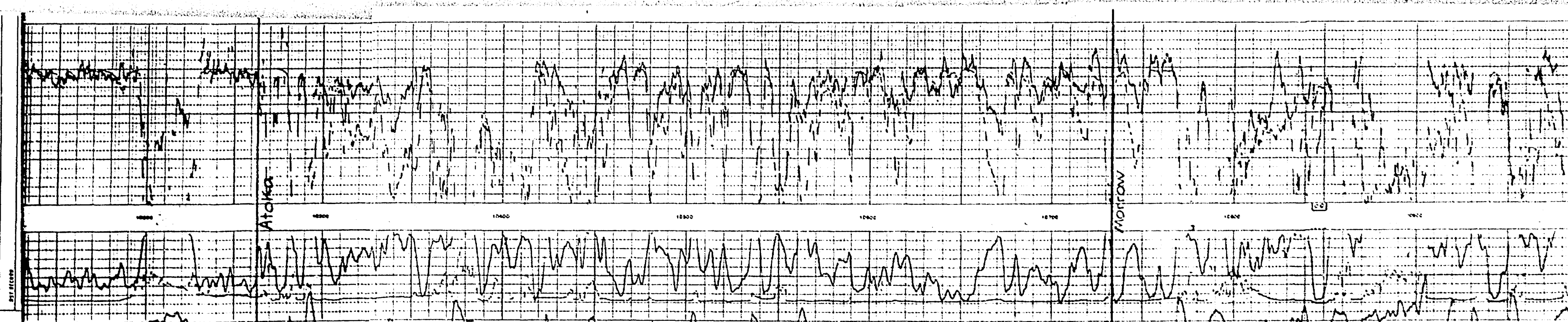
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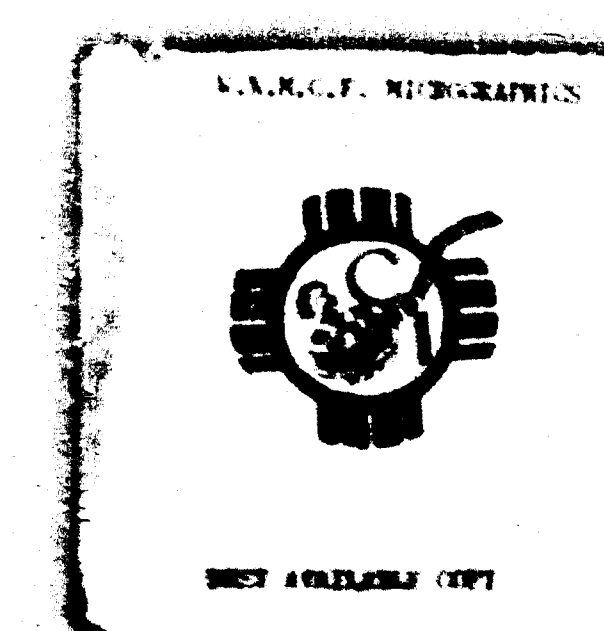
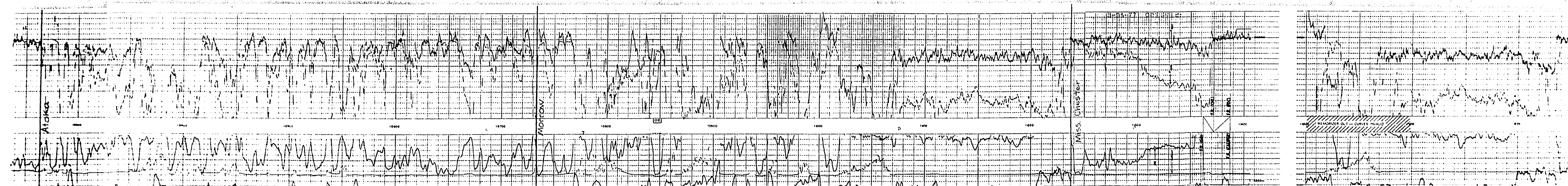
Standard By
Periodicum Informations
Bureau
Number 1000 0000

REPRODUCTION V 35000



Psychiatry 1971
THE PERIODICAL ASSOCIATION, INC.

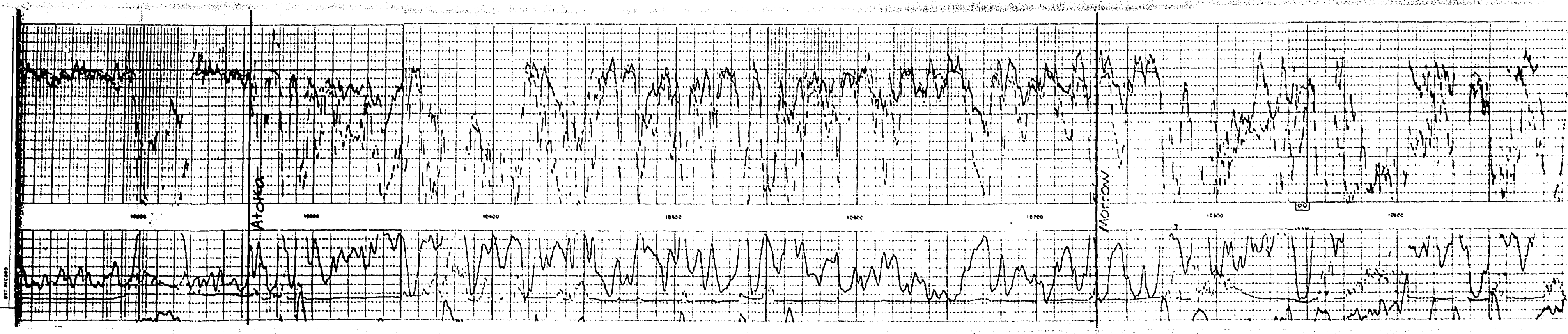


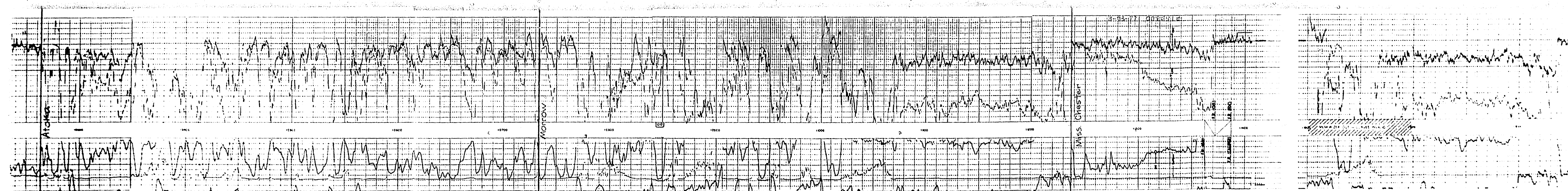


CHARTERED MEMBER
SEMI-ANNUAL REPORT

NAME	DATE	TIME	TEST	RESULT
1. NAME	1. DATE	1. TIME	1. TEST	1. RESULT
2. NAME	2. DATE	2. TIME	2. TEST	2. RESULT
3. NAME	3. DATE	3. TIME	3. TEST	3. RESULT
4. NAME	4. DATE	4. TIME	4. TEST	4. RESULT
5. NAME	5. DATE	5. TIME	5. TEST	5. RESULT
6. NAME	6. DATE	6. TIME	6. TEST	6. RESULT
7. NAME	7. DATE	7. TIME	7. TEST	7. RESULT
8. NAME	8. DATE	8. TIME	8. TEST	8. RESULT
9. NAME	9. DATE	9. TIME	9. TEST	9. RESULT
10. NAME	10. DATE	10. TIME	10. TEST	10. RESULT

THE PERMANENT ASSOCIATION, INC.

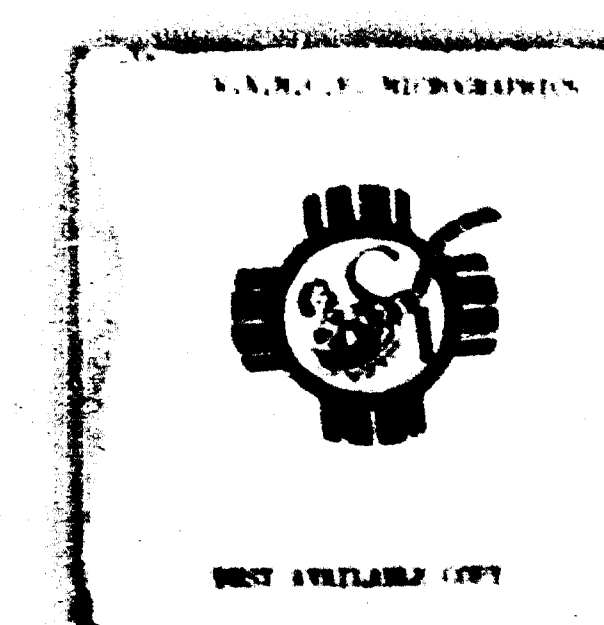
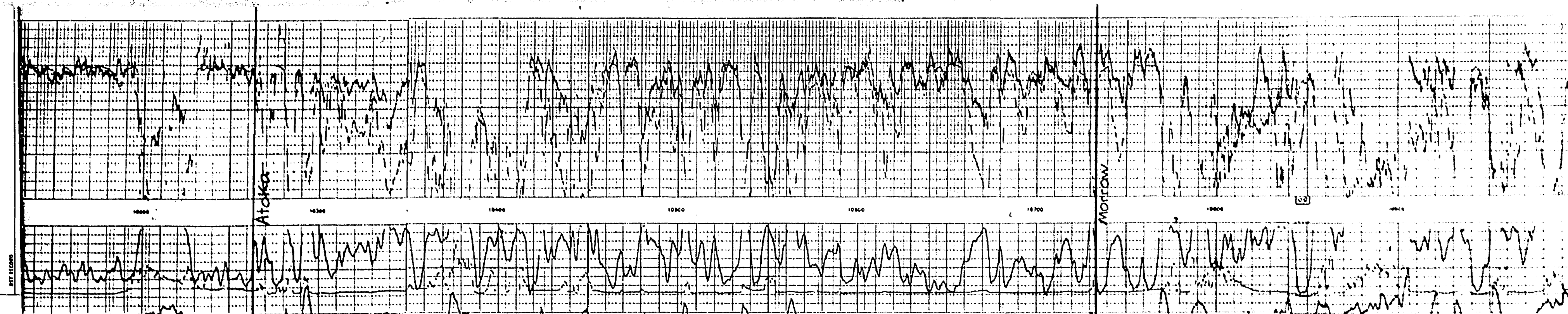


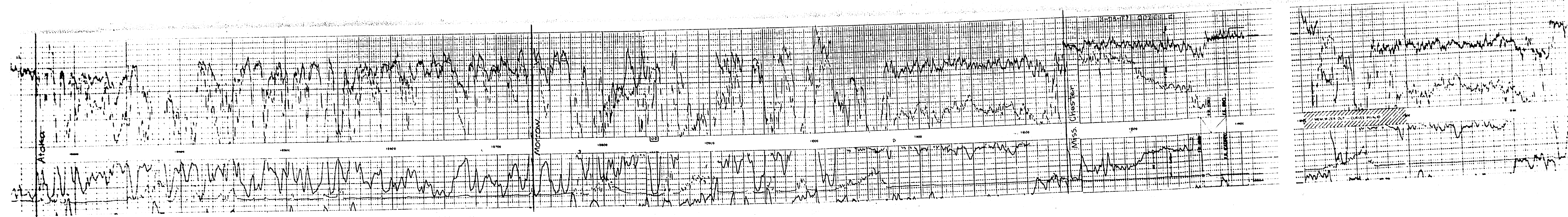


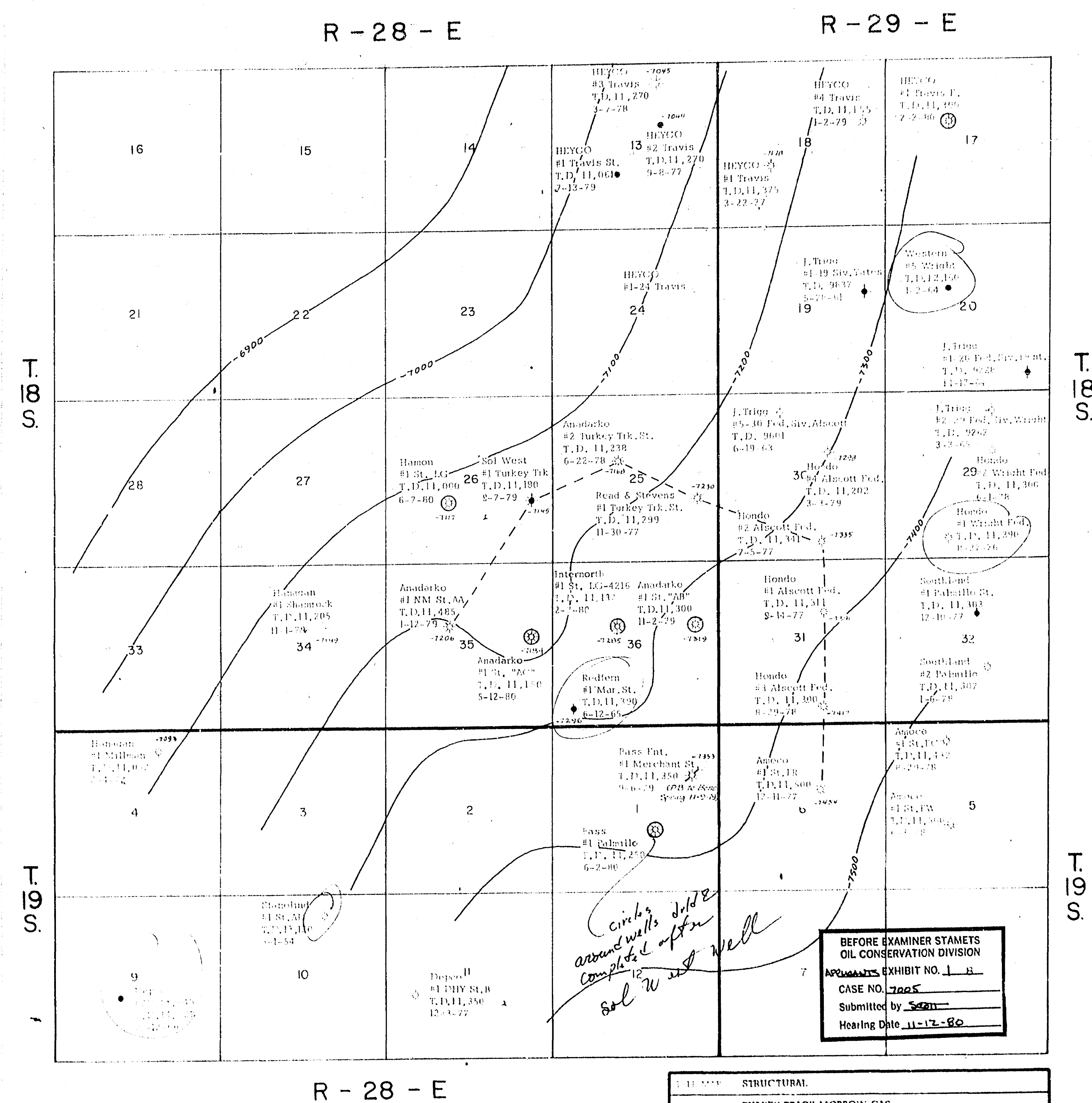
CHARTERED AIRLINE
FLIGHT LOG

DATE	TIME	FROM	TO	TYPE	STATUS
10/10/71	14:00	NEW YORK	LOS ANGELES	747	OK
10/10/71	14:00	LOS ANGELES	NEW YORK	747	OK
10/10/71	14:00	NEW YORK	LOS ANGELES	747	OK
10/10/71	14:00	LOS ANGELES	NEW YORK	747	OK

Charterair
THE FLIGHT ASSOCIATION, INC.







1	STRUCTURAL
2	TURKEY TRACK MORROW GAS
3	Top of Morrow
4	100 feet
5	1" = 2000'
6	Edgy
7	October, 1980
8	George L. Scott

Wells completed after the Sol West #1 Turkey Track.
 --- Line of Cross Section.



W

COMPENSATED NEUTRON LOG	
Log No.	1000
Well No.	1000
Well Name	1000
Log Date	1000
Log Time	1000
Log Location	1000
Log Operator	1000
Log Engineer	1000
Log Technician	1000
Log Assistant	1000
Log Recorder	1000
Log Checker	1000
Log Reviewer	1000
Log Approver	1000
Log Date	1000
Log Time	1000
Log Location	1000
Log Operator	1000
Log Engineer	1000
Log Technician	1000
Log Assistant	1000
Log Recorder	1000
Log Checker	1000
Log Reviewer	1000
Log Approver	1000

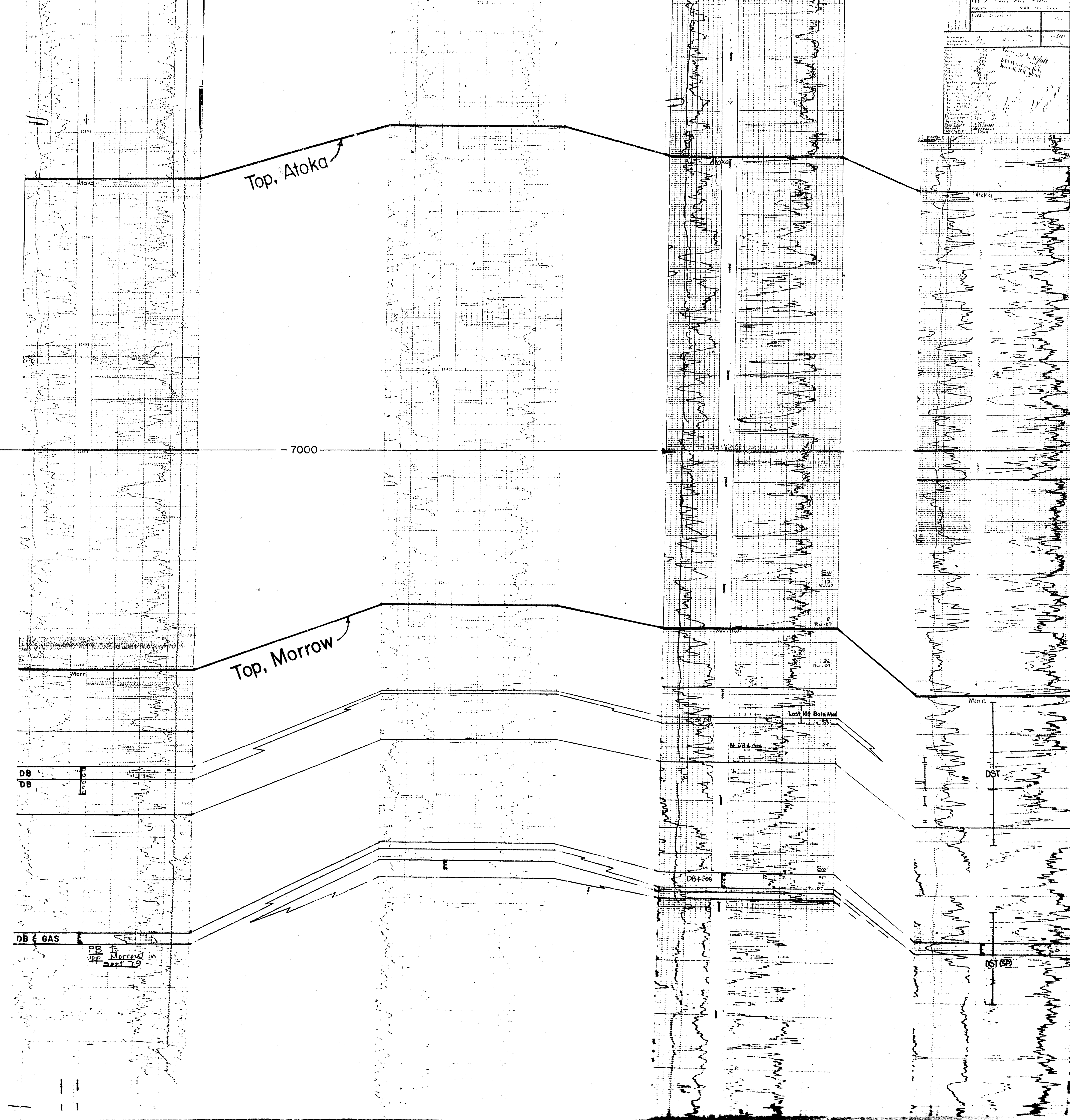
COMPENSATED NEUTRON LOG	
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Well No.	1000
Well Name	1000
Log Date	1000
Log Time	1000
Log Location	1000
Log Operator	1000
Log Engineer	1000
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Log Assistant	1000
Log Recorder	1000
Log Checker	1000
Log Reviewer	1000
Log Approver	1000
Log Date	1000
Log Time	1000
Log Location	1000
Log Operator	1000
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Log Approver	1000

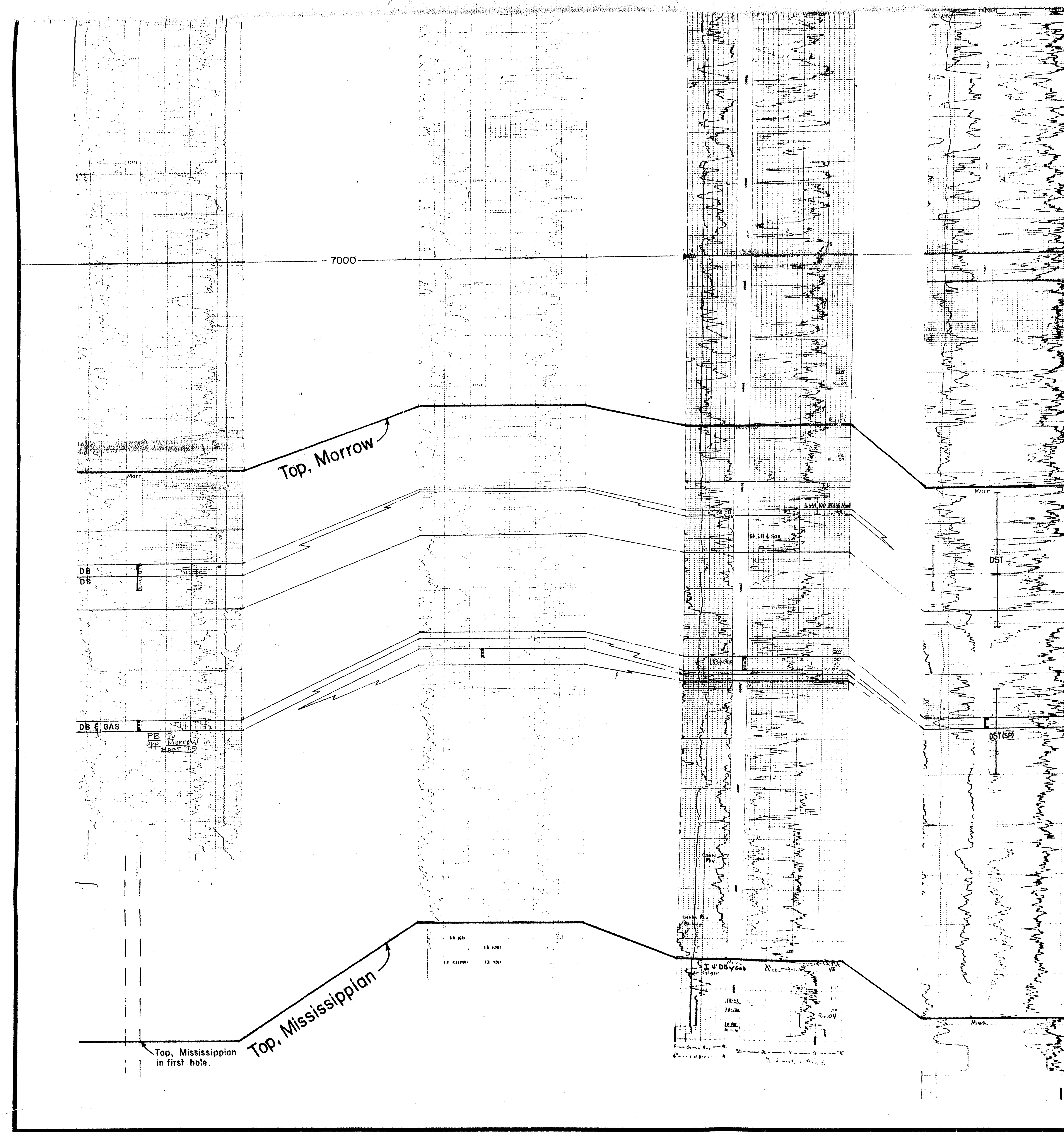
COMPENSATED NEUTRON LOG	
Log No.	1000
Well No.	1000
Well Name	1000
Log Date	1000
Log Time	1000
Log Location	1000
Log Operator	1000
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Log Assistant	1000
Log Recorder	1000
Log Checker	1000
Log Reviewer	1000
Log Approver	1000
Log Date	1000
Log Time	1000
Log Location	1000
Log Operator	1000
Log Engineer	1000
Log Technician	1000
Log Assistant	1000
Log Recorder	1000
Log Checker	1000
Log Reviewer	1000
Log Approver	1000

East-West Cross-Section
TURKEY TRACK MORROW
 EDDY COUNTY, NEW MEXICO
 Vert. Scale 1" = 40 feet
 Horz. Scale 1" = 500 feet (approx)
 Prepared for Sol West III
 By George L. Scott, Oct. 1980

COMPENSATED NEUTRON LOG	
Log No.	1000
Well No.	1000
Well Name	1000
Log Date	1000
Log Time	1000
Log Location	1000
Log Operator	1000
Log Engineer	1000
Log Technician	1000
Log Assistant	1000
Log Recorder	1000
Log Checker	1000
Log Reviewer	1000
Log Approver	1000
Log Date	1000
Log Time	1000
Log Location	1000
Log Operator	1000
Log Engineer	1000
Log Technician	1000
Log Assistant	1000
Log Recorder	1000
Log Checker	1000
Log Reviewer	1000
Log Approver	1000

(Log run in Side tracked hole)





East-West Cross-Section
TURKEY TRACK MORROW AREA
EDDY COUNTY, NEW MEXICO
Vert. Scale 1" = 40 feet
Horz. Scale 1" = 500 feet (approx.)
Prepared for Sol West III
By George L. Scott, Oct. 1980

COMPENSATED NEUTRON
FORMATION DENSITY

Company: Turkey Track State Oil Co.
Well: Turkey Track
Location: Eddy County, New Mexico
Date: 10/1/80

Georgi L. Scott
Geological Engineer
New Mexico State Board of Geology

COMPENSATED NEUTRON
FORMATION DENSITY

Company: Densilog
Well: Turkey Track
Location: Eddy County, New Mexico
Date: 10/1/80

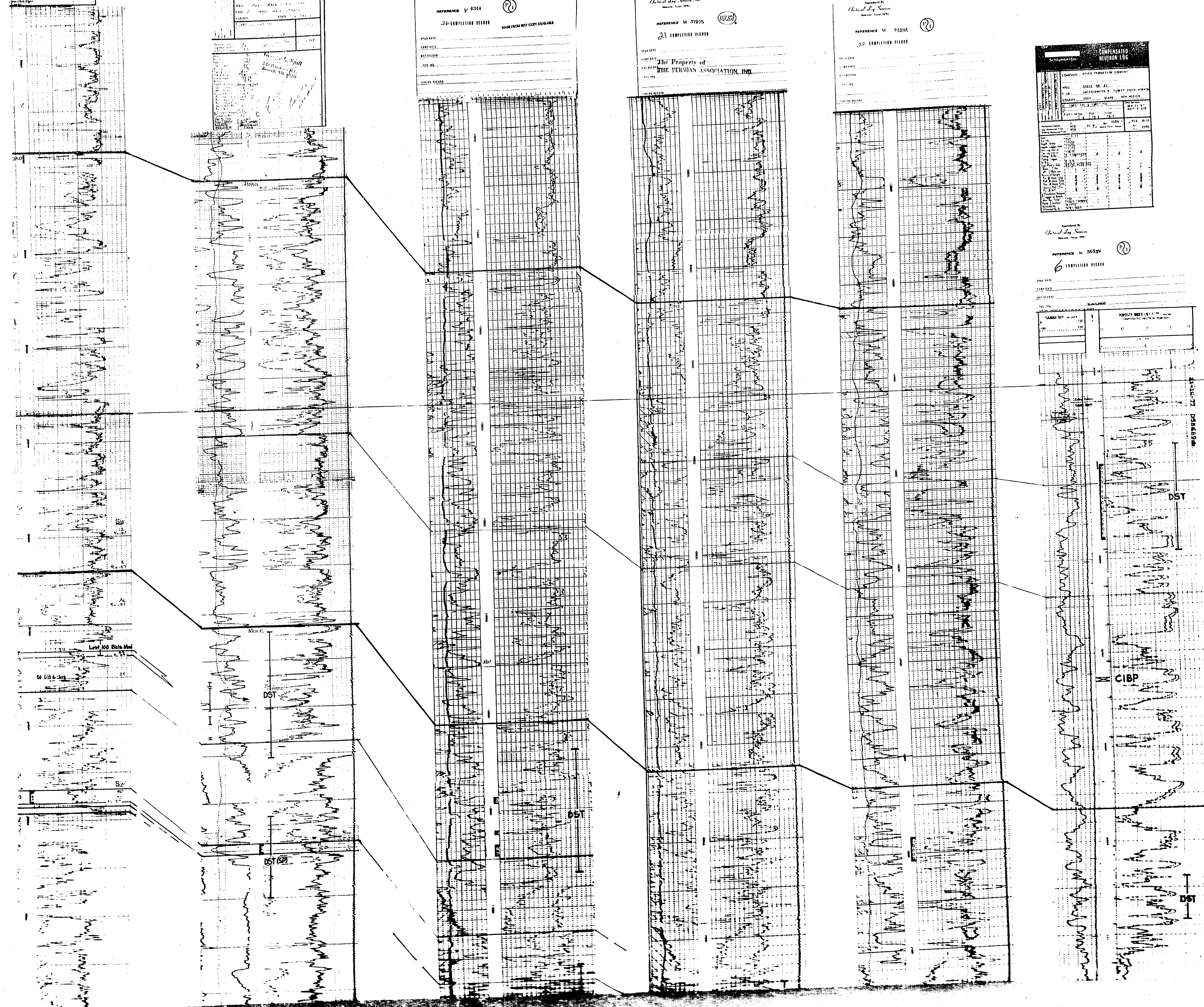
COMPENSATED NEUTRON
FORMATION DENSITY

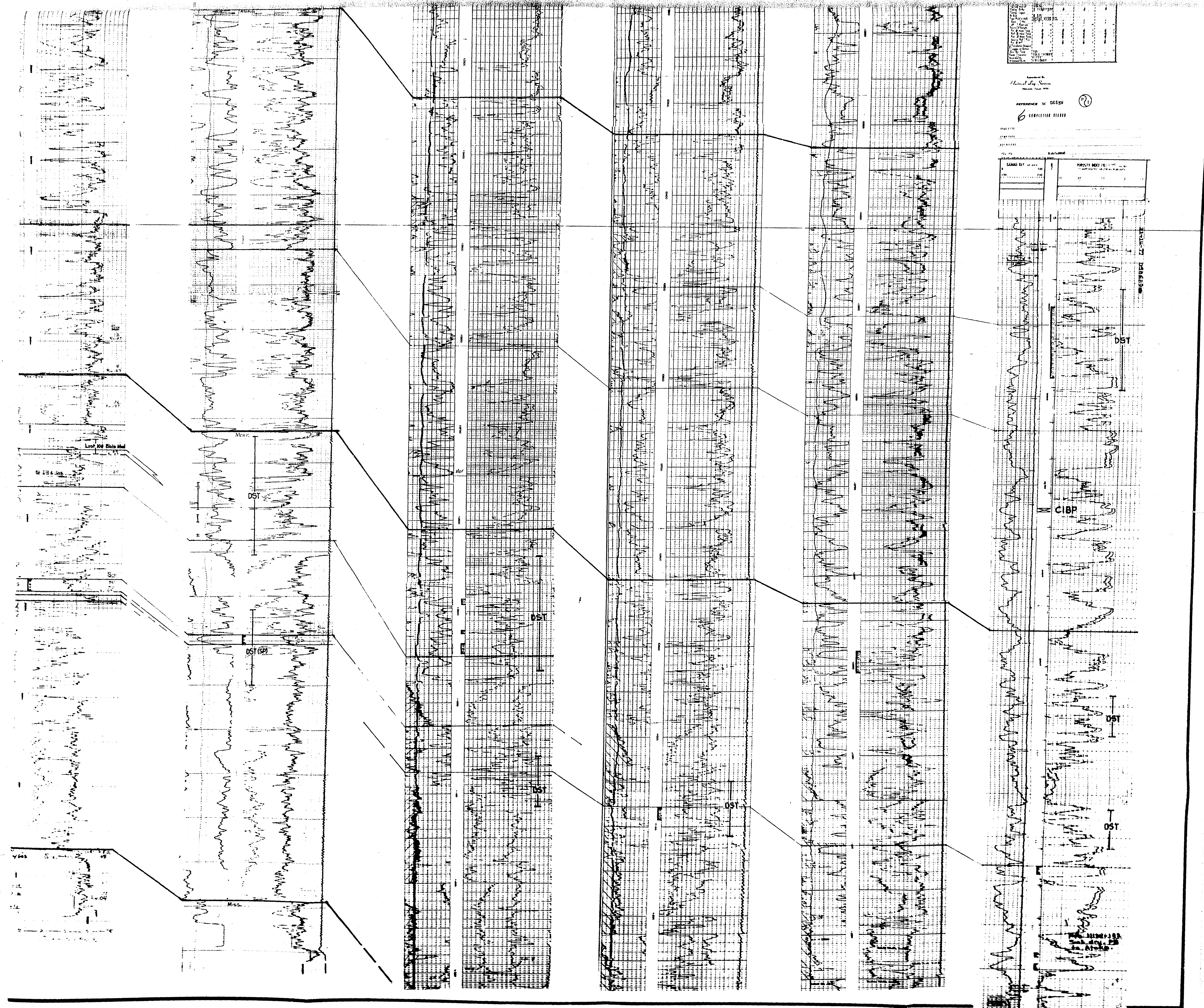
Company: Densilog
Well: Turkey Track
Location: Eddy County, New Mexico
Date: 10/1/80

COMPENSATED NEUTRON
FORMATION DENSITY

Company: Densilog
Well: Turkey Track
Location: Eddy County, New Mexico
Date: 10/1/80

BEFORE EXAMINER STAMPS
OIL CONSERVATION DIVISION
CASE NO. 7005
Submitted by Sol West
Hearing Date 11-17-80





W

Geological Data	
Location	Turkey Track, Morrow
Section	East-West
Depth	0 to 1000
Scale	1" = 40 feet
Prepared by	George L. Scott
Date	Oct. 1980

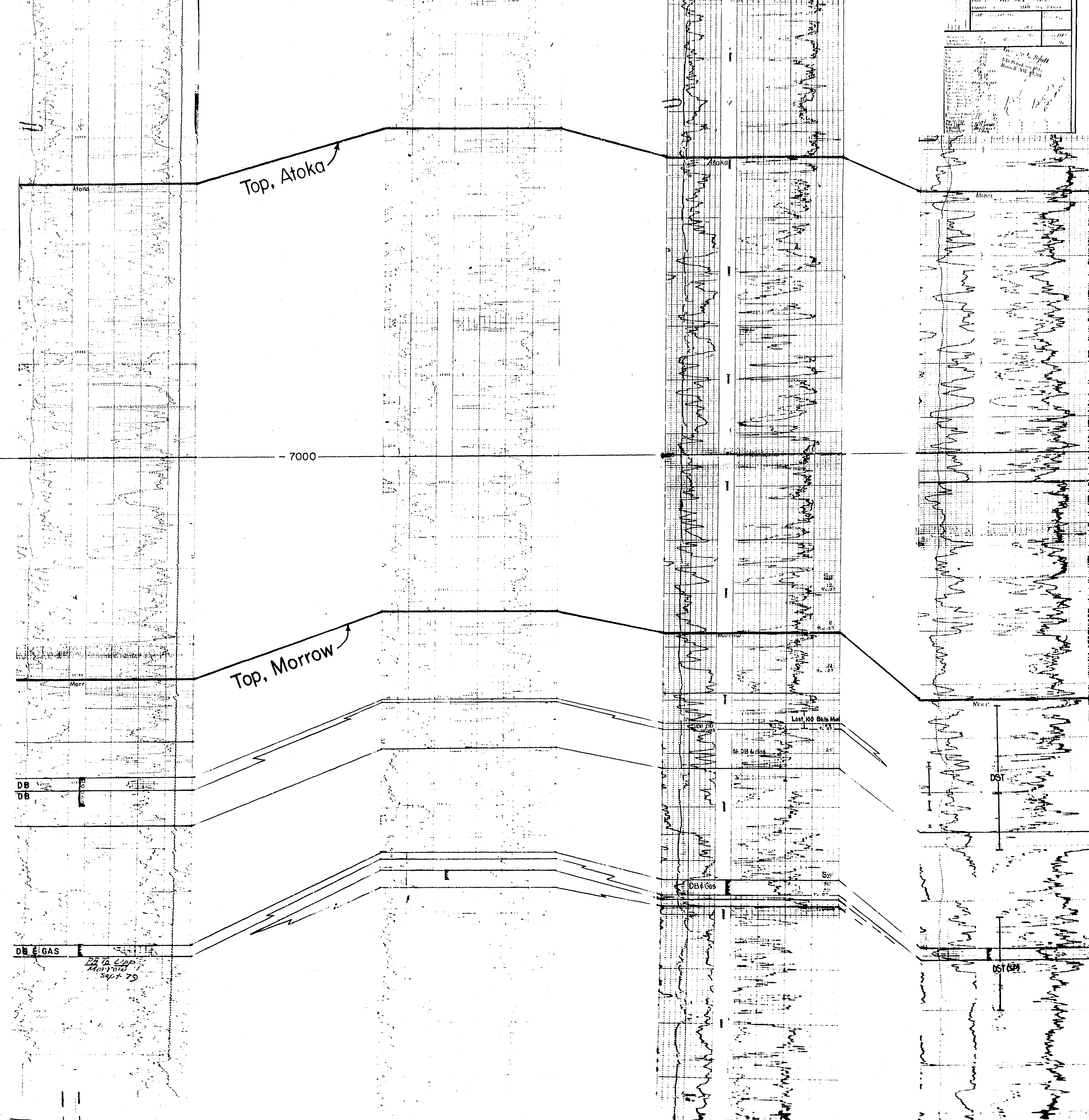
Geological Data	
Location	Turkey Track, Morrow
Section	East-West
Depth	0 to 1000
Scale	1" = 40 feet
Prepared by	George L. Scott
Date	Oct. 1980

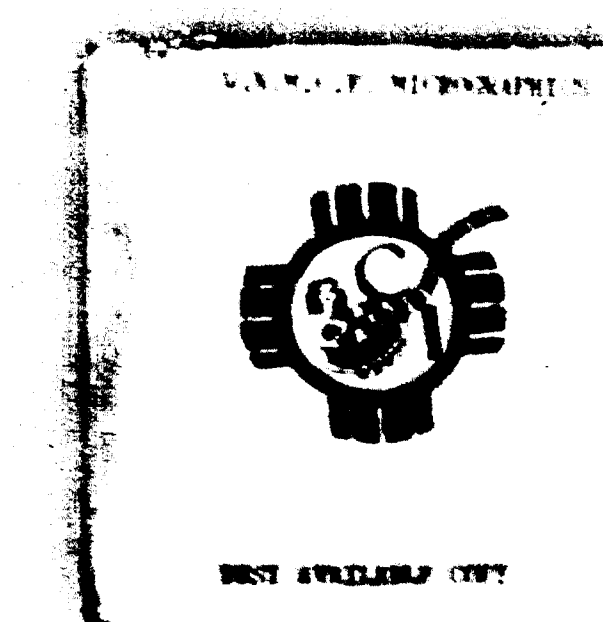
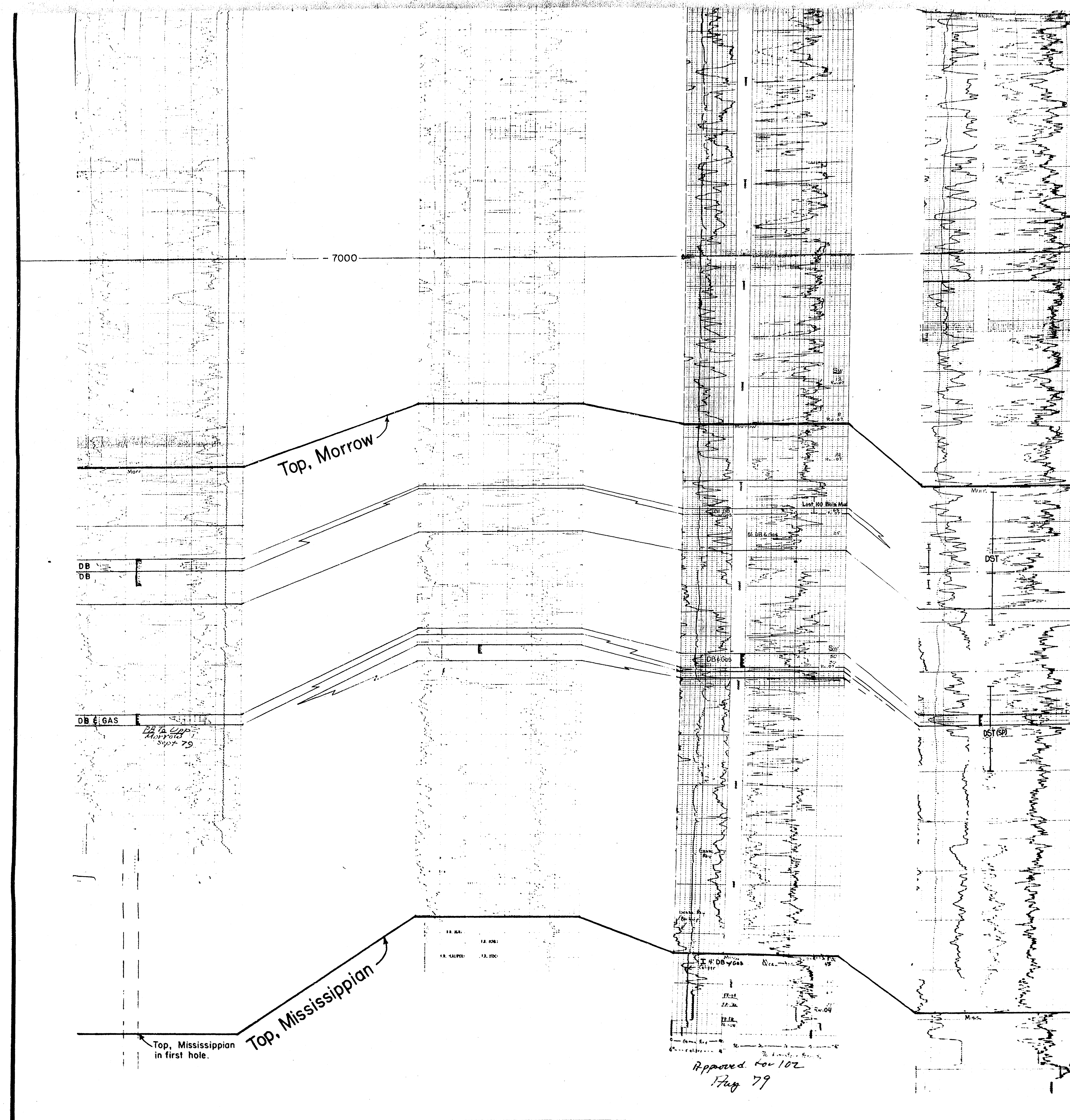
Geological Data	
Location	Turkey Track, Morrow
Section	East-West
Depth	0 to 1000
Scale	1" = 40 feet
Prepared by	George L. Scott
Date	Oct. 1980

East-West Cross-Section
TURKEY TRACK MORROW
 EDDY COUNTY, NEW MEXICO
 Vert. Scale 1" = 40 feet
 Horz. Scale 1" = 500 feet (approx)
 Prepared for Sol West III
 By George L. Scott, Oct. 1980

Geological Data	
Location	Turkey Track, Morrow
Section	East-West
Depth	0 to 1000
Scale	1" = 40 feet
Prepared by	George L. Scott
Date	Oct. 1980

(Log run in
Side tracked hole)



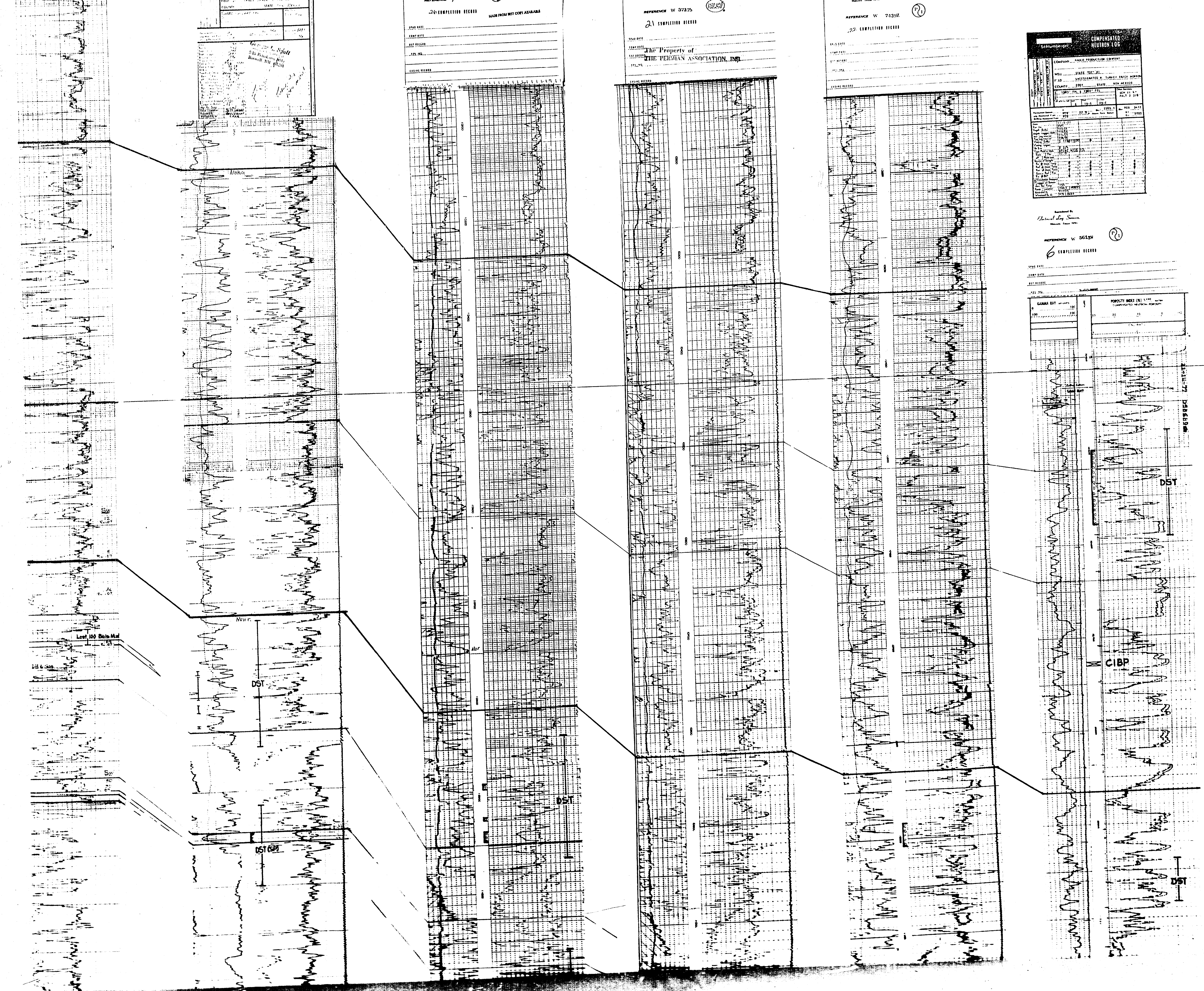


East-West Cross-Section
TURKEY TRACK MORROW AREA
EDDY COUNTY, NEW MEXICO
Vert. Scale 1" = 40 feet
Horz. Scale 1" = 500 feet (approx.)
Prepared for Sol West III
By George L. Scott, Oct. 1980

COMPENSATED NEUTRON FORMATION DENSITY

DEPTH (ft)	LOG
0	1.00
10	1.05
20	1.10
30	1.15
40	1.20
50	1.25
60	1.30
70	1.35
80	1.40
90	1.45
100	1.50

George L. Scott
3015 E. 1st St.
Albuquerque, NM 87106



COMPENSATED NEUTRON FORMATION DENSITY

DEPTH (ft)	LOG
0	1.00
10	1.05
20	1.10
30	1.15
40	1.20
50	1.25
60	1.30
70	1.35
80	1.40
90	1.45
100	1.50

COMPENSATED NEUTRON FORMATION DENSITY

DEPTH (ft)	LOG
0	1.00
10	1.05
20	1.10
30	1.15
40	1.20
50	1.25
60	1.30
70	1.35
80	1.40
90	1.45
100	1.50

COMPENSATED NEUTRON FORMATION DENSITY

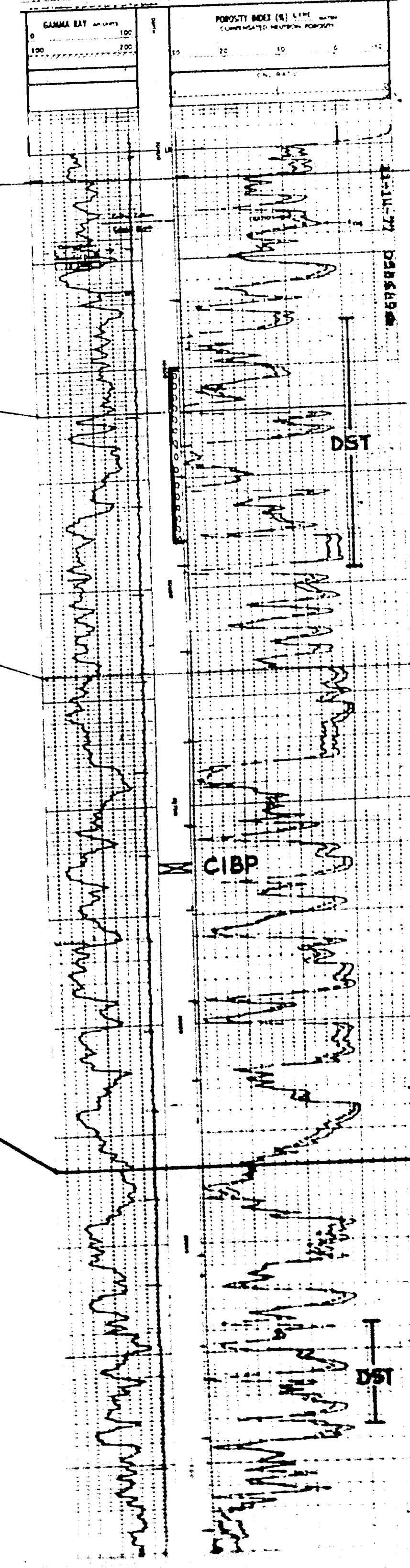
DEPTH (ft)	LOG
0	1.00
10	1.05
20	1.10
30	1.15
40	1.20
50	1.25
60	1.30
70	1.35
80	1.40
90	1.45
100	1.50

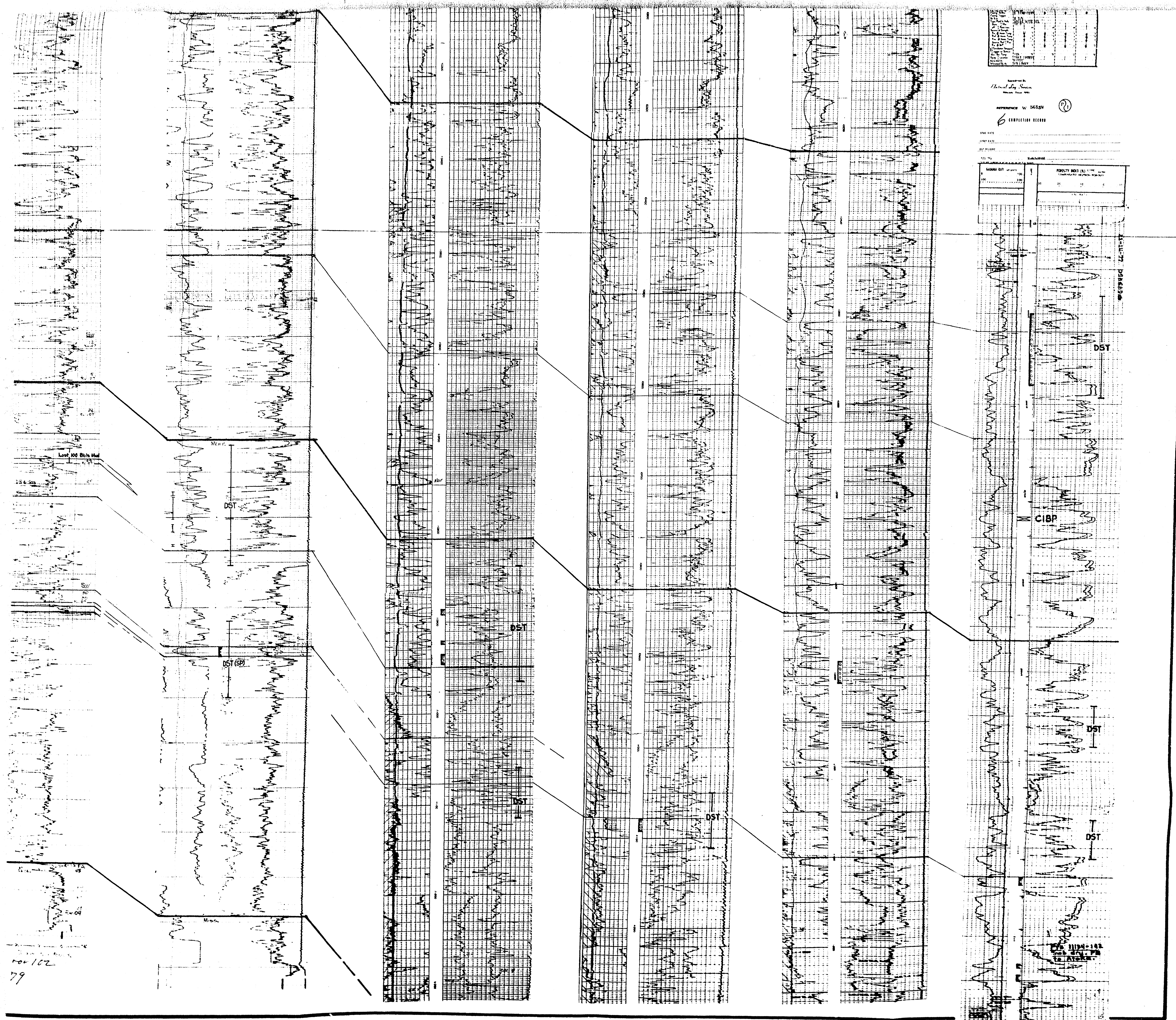
BEFORE EXAMINER STAMETS
OIL CONSERVATION DIVISION
APPLICANT EXHIBIT NO. 2
CASE NO. 7005
Submitted by Sam
Hearing Date 11-12-80

COMPENSATED NEUTRON LOG

DEPTH (ft)	LOG
0	1.00
10	1.05
20	1.10
30	1.15
40	1.20
50	1.25
60	1.30
70	1.35
80	1.40
90	1.45
100	1.50

COMPENSATED NEUTRON LOG





W

COMPENSATED NEUTRON LOG	
Log No.	100
Well Name	Side Tracked Hole
Location	Atoka
Date	10/1/80
Operator	George L. Scott
Company	Atoka

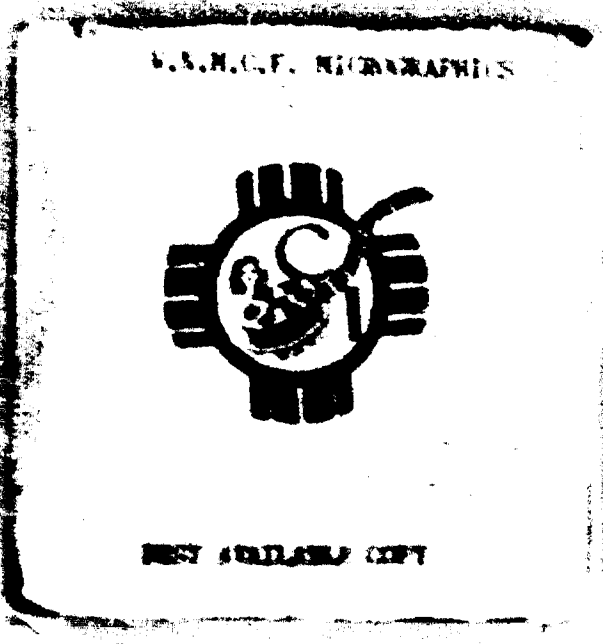
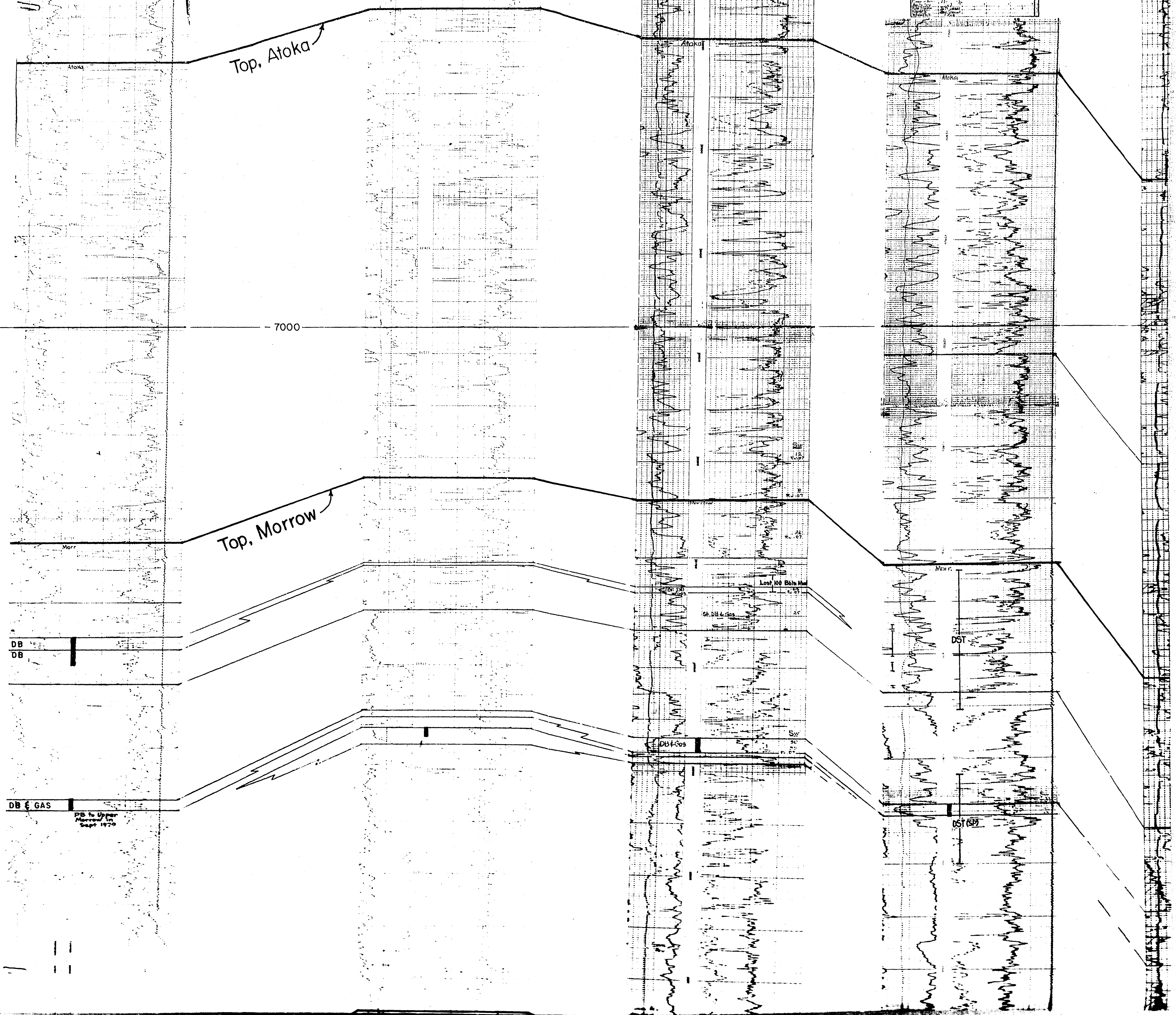
(Log run in Side tracked hole)

COMPENSATED NEUTRON LOG	
Log No.	100
Well Name	Atoka
Location	Atoka
Date	10/1/80
Operator	George L. Scott
Company	Atoka

COMPENSATED NEUTRON LOG	
Log No.	100
Well Name	Atoka
Location	Atoka
Date	10/1/80
Operator	George L. Scott
Company	Atoka

East-West Cross-Section
TURKEY TRACK MORROW AREA
EDDY COUNTY, NEW MEXICO
Vert. Scale 1" = 40 feet
Horz. Scale 1" = 500 feet (approx.)
Prepared for Sol West II
By George L. Scott, Oct. 1980

COMPENSATED NEUTRON LOG	
Log No.	100
Well Name	Atoka
Location	Atoka
Date	10/1/80
Operator	George L. Scott
Company	Atoka



East-West Cross-Section
Y TRACK MORROW AREA
EDDY COUNTY, NEW MEXICO
Vert. Scale 1" = 40 feet
Horz. Scale 1" = 500 feet (approx.)
Prepared for Sol West III
By George L. Scott, Oct. 1980

Well No.	Company	Depth (ft)	Formation	Notes
1	Neutron	100	Neutron	
2	Neutron	100	Neutron	
3	Neutron	100	Neutron	
4	Neutron	100	Neutron	
5	Neutron	100	Neutron	
6	Neutron	100	Neutron	
7	Neutron	100	Neutron	
8	Neutron	100	Neutron	
9	Neutron	100	Neutron	
10	Neutron	100	Neutron	

Well No.	Company	Depth (ft)	Formation	Notes
11	Neutron	100	Neutron	
12	Neutron	100	Neutron	
13	Neutron	100	Neutron	
14	Neutron	100	Neutron	
15	Neutron	100	Neutron	
16	Neutron	100	Neutron	
17	Neutron	100	Neutron	
18	Neutron	100	Neutron	
19	Neutron	100	Neutron	
20	Neutron	100	Neutron	

Well No.	Company	Depth (ft)	Formation	Notes
21	Neutron	100	Neutron	
22	Neutron	100	Neutron	
23	Neutron	100	Neutron	
24	Neutron	100	Neutron	
25	Neutron	100	Neutron	
26	Neutron	100	Neutron	
27	Neutron	100	Neutron	
28	Neutron	100	Neutron	
29	Neutron	100	Neutron	
30	Neutron	100	Neutron	

BEFORE EXAMINER STAMETS
OIL CONSERVATION DIVISION
APPLICANT EXHIBIT NO. 2
CASE NO. 7005
Submitted by Scott
Hearing Date 11-12-80

Well No.	Company	Depth (ft)	Formation	Notes
31	Neutron	100	Neutron	
32	Neutron	100	Neutron	
33	Neutron	100	Neutron	
34	Neutron	100	Neutron	
35	Neutron	100	Neutron	
36	Neutron	100	Neutron	
37	Neutron	100	Neutron	
38	Neutron	100	Neutron	
39	Neutron	100	Neutron	
40	Neutron	100	Neutron	

REFERENCE W 4384
21 EXHIBIT NO. 11111
MADE FROM NOT COPY AVAILABLE

REFERENCE W 37275
21 EXHIBIT NO. 11111
MADE FROM NOT COPY AVAILABLE

REFERENCE W 31207
21 EXHIBIT NO. 11111
MADE FROM NOT COPY AVAILABLE

Well No.	Company	Depth (ft)	Formation	Notes
41	Neutron	100	Neutron	
42	Neutron	100	Neutron	
43	Neutron	100	Neutron	
44	Neutron	100	Neutron	
45	Neutron	100	Neutron	
46	Neutron	100	Neutron	
47	Neutron	100	Neutron	
48	Neutron	100	Neutron	
49	Neutron	100	Neutron	
50	Neutron	100	Neutron	

REFERENCE W 55131
6 EXHIBIT NO. 11111
MADE FROM NOT COPY AVAILABLE

