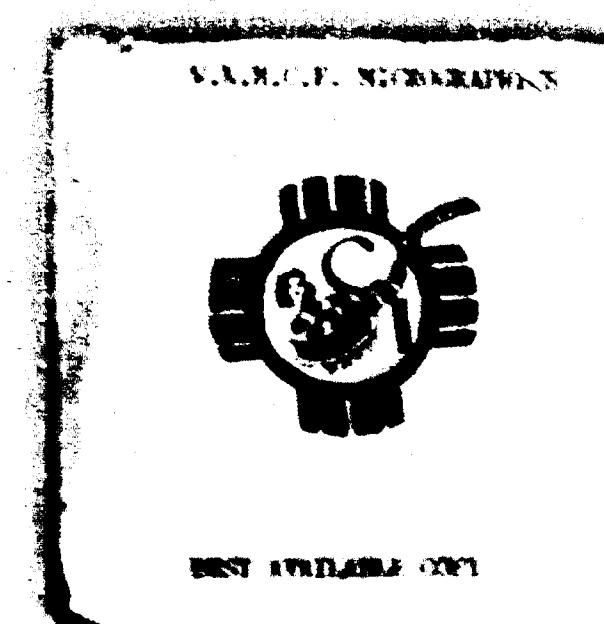
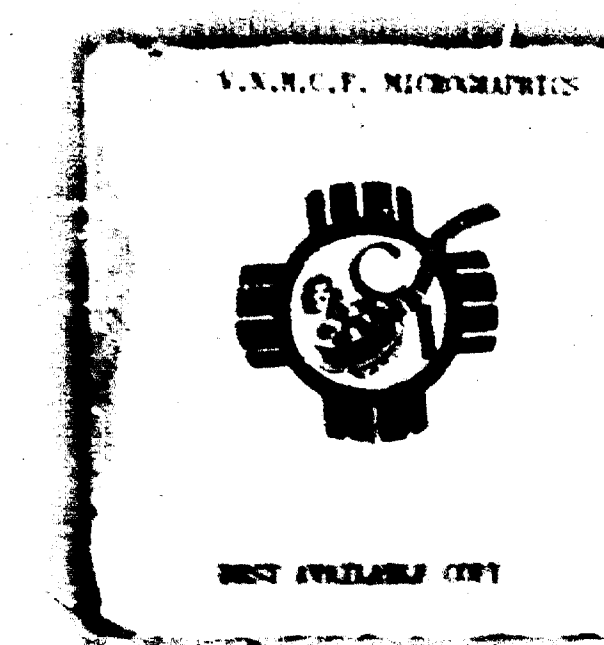


Case No
7026

Large Exhibits





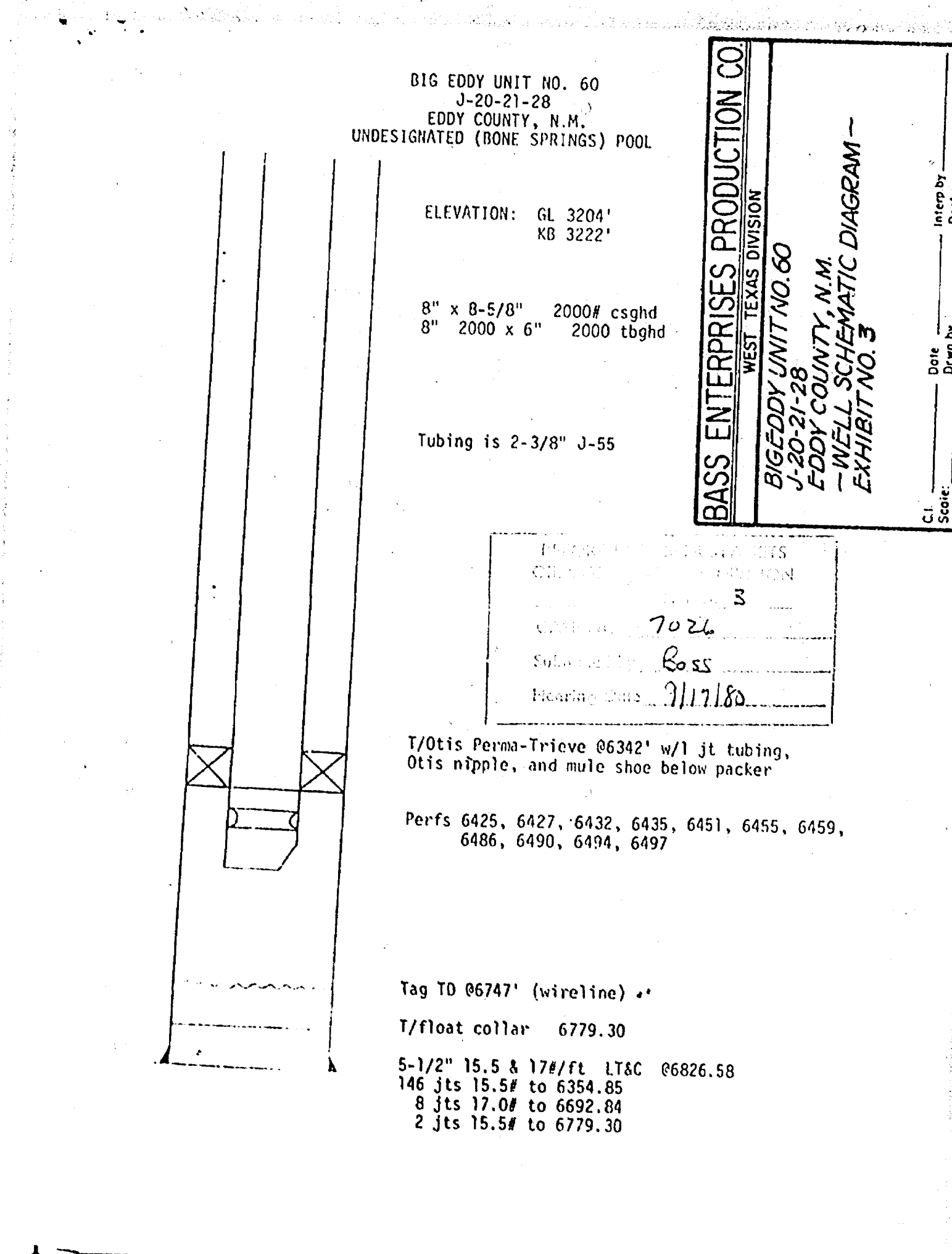
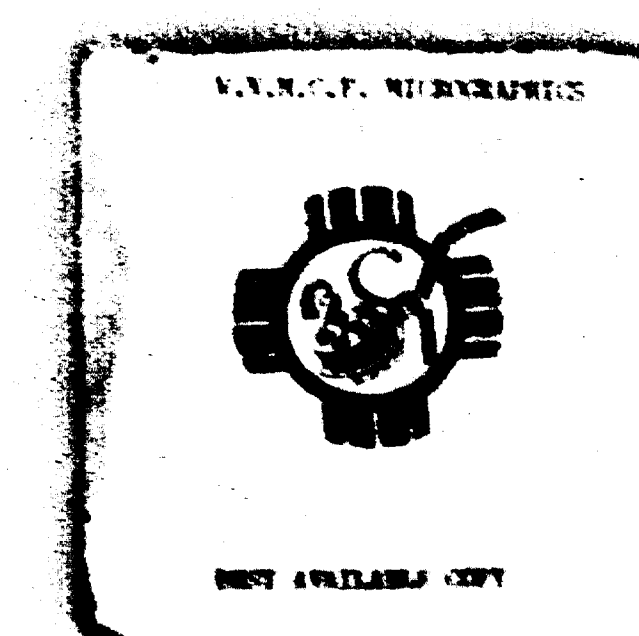
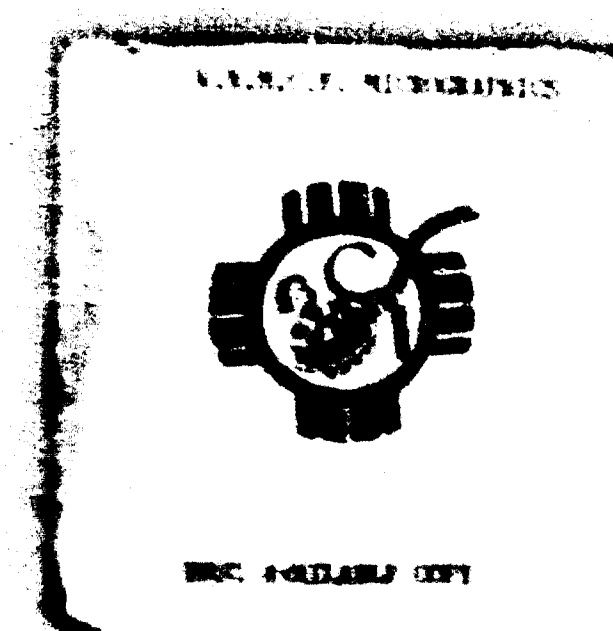
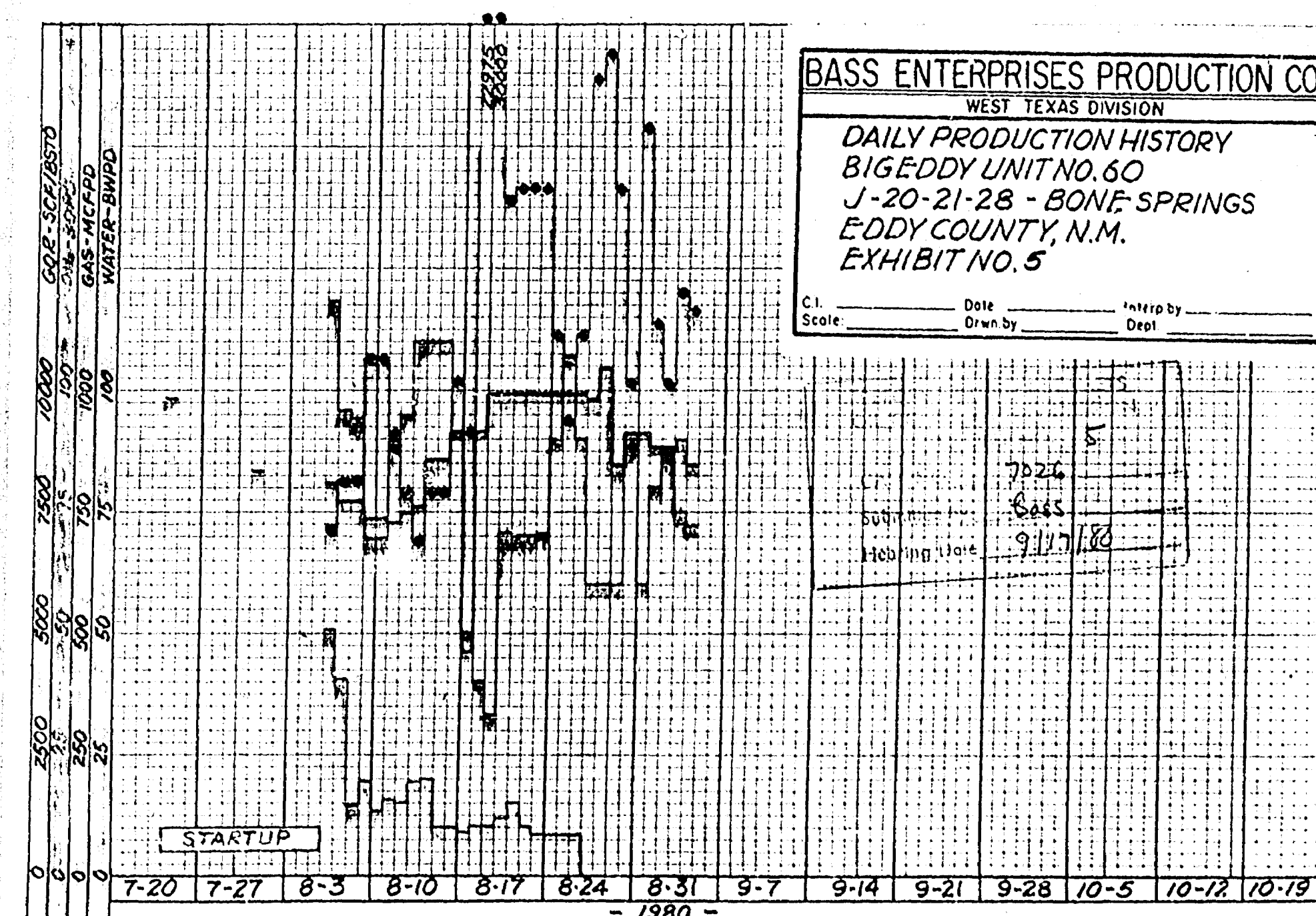


EXHIBIT NO. 4					
DAILY PRODUCTION HISTORY					
WELL NO. 10, 69					
J-20-21-28, BONE SPRINGS					
LOUISIANA, W.A.					
HOURS	NET	STOPPED	WATER	Production	PER
DOWN	LOSS	PER	PER	PER	PER
8-6	800	115	51	7035	1050
8-7	774	96	40	8063	1050
8-8	774	96	40	8063	1050
8-9	730	69	19	10696	1000
8-10	730	69	13	10696	1000
8-11	720	90	16	8089	1000
8-12	730	94	15	7851	1020
8-13	762	110	19	6927	1000
8-14	867	110	20	7882	850
8-15	867	110	10	7882	850
8-16	919	90	10	10211	850
8-17	(12)	460	50	8	9200
8-18	919	40	10	22975	850
8-19	(19)	990	33	10	30000
8-20	990	71	12	13844	800
8-21	996	70	15	14229	750
8-22	996	70	10	14229	750
8-23	996	71	8	14028	750
8-24	996	90	8	11067	700
8-25	996	107	8	9308	700
8-26	996	90	8	11067	700
8-27	979	60	0	16317	700
8-28	1043	50	0	17383	700
8-29	845	60	0	14083	700
8-30	919	88	0	10443	750
8-31	919	60	0	15317	700
9-1	906	80	0	11325	750
9-2	906	88	0	10295	750
9-3	900	75	0	12000	750
9-4	845	72	0	11736	760
CUM	33311*	3130**	350	---	---
AVG	---	---	---	10626	---

*Includes 7 WCF from previous tests-flayed.
 **Includes 751 WCF from previous tests-sold.





SOUTHWESTERN LABORATORIES
 FORT WORTH-DALLAS-HOUSTON-MIDLAND-IRVING-OKLAHOMA-TERRELL
 CONSULTING ANALYTICAL CHEMISTS
 AND TESTING ENGINEERS

Report of tests on _____
 To _____
 Received from _____
 Identification Marks _____

Date Rec'd. 8-11-80

Case No. _____
 S. File No. C-1902-50
 Hearing Date _____

Midland, Texas 8-14-80

Fluid -
 Bass Enterprises Prod.

Big 600 Unit No. 60, New Mexico, Separator Oil 580 psig @
 56° F., Supplied by Tefallor, 8-9-80

DISTILLATION, ASTM D-86

Percent Distilled	Observed Temperature* F
I. B. P. -----	90
5 -----	130
10 -----	150
20 -----	210
30 -----	256
40 -----	300
50 -----	382
60 -----	466
70 -----	580
80 -----	---
90 -----	---
95 -----	602 (End Point)

Percent Recovery ----- 75.0
 Percent Residue ----- 20.0
 Percent Loss ----- 5.0
 Gravity ----- 49.6 * A.P.I. @ 60° F
 Color ----- Straw Yellow

Bar. Press. ----- 688 mm Hg

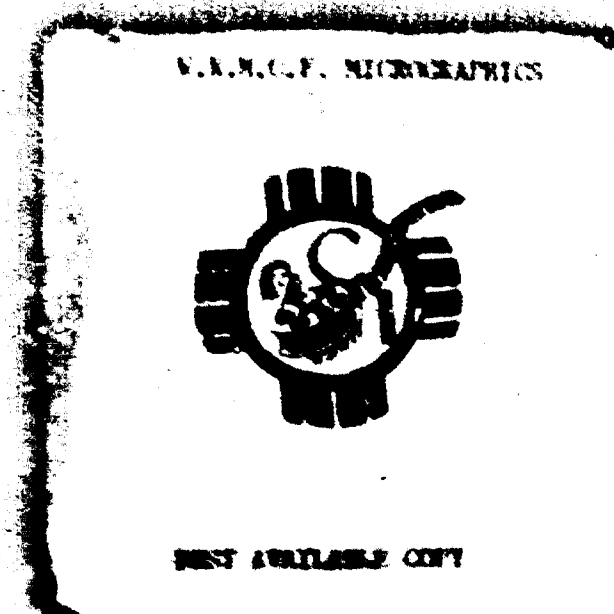
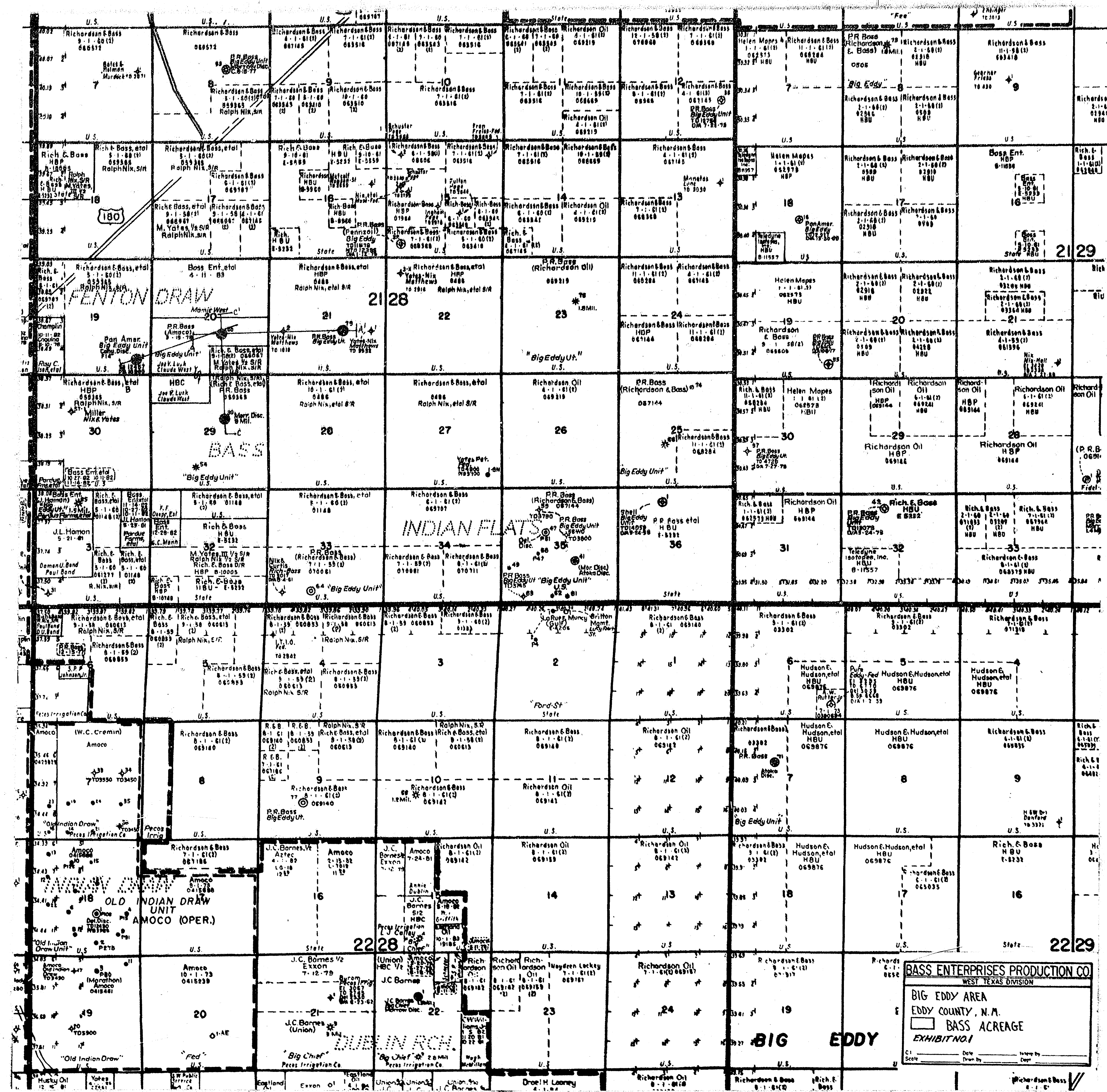
See Bass Enterprises Prod.
 See Tefallor

SOUTHWESTERN LABORATORIES
Jack H. Barton

Lab. No. 44420

The letters and figures on the certificate are for the exclusive use of the clients to whom they are addressed. The use of our names and marks on any other writing is prohibited. Our letters and reports apply only to the samples tested and are not necessarily indicative of the quality of a brand or manufacturer's product.





BIG EDDY UNIT NO. 60
3-20-21-28
EDDY COUNTY, N.M.
UNDESIGNATED (NONE SPRINGS) POOL

ELEVATION: OL 3204'
KB 3222'

8" x 8-5/8" 2000' csgd
8" 2000 x 6" 2000 tbgd

Tubing is 2-3/8" J-55

BEFORE ENTERING WELLS
OIL COMPANY LOCATION
DATE 3-20-21-28
CASE NO. 7070
Submittal to: BASIS
Hearing Date: 11/11/10

1/Otis Perma-Trieve 06342' w/1 jt tubing.
Otis nipple, and mule shoe below packer

Perfs 6425, 6427, 6432, 6435, 6451, 6455, 6459,
6485, 6490, 6494, 6497

Tag TD 06747' (wireline)

1/float collar 6779.30

5-1/2" 15.5 & 17 1/2" LTAC 06826.58
146 jts 15.54 to 6354.85
5 jts 17.04 to 6692.84
2 jts 15.54 to 6779.30

BASS ENTERPRISES PRODUCTION CO.
BIG EDDY UNIT NO. 60
3-20-21-28
EDDY COUNTY, N.M.
WELL SCHEMATIC DIAGRAM
EXHIBIT NO. 3

Drawn By: [Signature]
Date: [Blank]
Checked By: [Signature]
Date: [Blank]

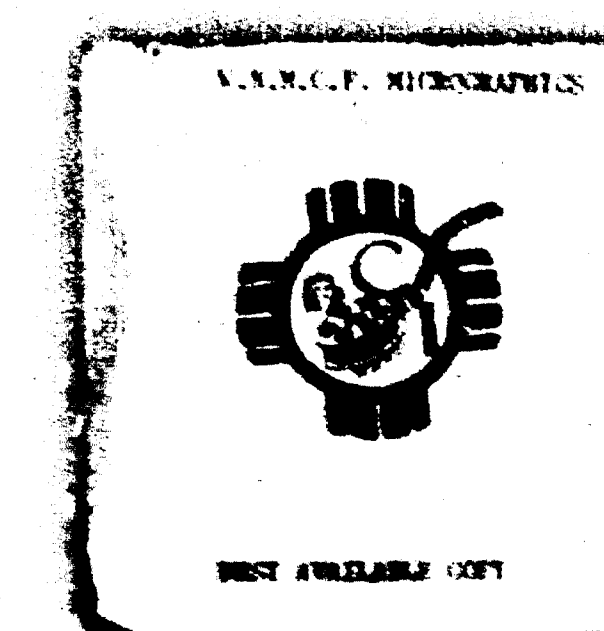


EXHIBIT NO. 4					
DAILY PRODUCTION HISTORY					
BIG EDDY UNIT NO. 60					
J-20-21-28, BONE SPRINGS					
EDDY COUNTY, N.M.					
HOURS	MCFT	BCFOPD	WATER	HEAD	FTD
DOWN	GAS	OIL		IN	
8-6	809	115	51	7035	1050
8-7	774	96	40	8063	1050
8-8	774	96	40	8063	1050
8-9	738	69	19	10696	1000
8-10	738	69	13	10696	1000
8-11	728	90	16	8089	1000
8-12	738	94	15	7851	1020
8-13	762	110	19	6927	1000
8-14	667	110	20	7882	850
8-15	867	110	10	7882	850
8-16	919	90	10	10211	850
8-17	(12)	460	50	8	9200
8-18	919	40	10	22975	850
8-19	(19)	990	33	10	30000
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8-22	996	70	10	14229	
8-23	996	71	8	14028	750
8-24	996	90	8	11067	700
8-25	996	107	8	9308	700
8-26	996	90	8	11067	700
8-27	979	60	0	16317	700
8-28	1043	60	0	17383	700
8-29	845	60	0	14083	700
8-30	919	88	0	10443	750
8-31	919	60	0	15317	700
9-1	906	80	0	11325	750
9-2	906	88	0	10295	750
9-3	900	75	0	12000	750
9-4	845	72	0	11736	760
CUM	33311*	3135**	350	---	---
AVG	---	---	---	10626	---

*Includes 7 MCF from previous tests-flared.

**Includes 751 BO from previous tests-sold.

