

4076

Bled

2

Case No.

4076

Large Exhibits

MORROW DATA
OSUDO, OSUDO NORTH & SE LEA AREAS
LEA COUNTY, NEW MEXICO
(2-14-69)

SOUTHEAST LEA
WOLF./DEV. WOLF./MOR.
ATAPCO

SOUTHEAST LEA
NO. 1 NO. 2
(26-20S-35E) (25-20S-35E)
12822 12826
(-9142) (-9140)

Morrow Perforations:
T/Perfs.
B/Perfs.

Morrow SIBHP 60"/6800 60"/7015 60"/6885

Morrow Treatments

Morrow IP (CAOF)

Morrow Comp.

Morrow Prod. Commenced:
**Cum. to Jan. 1968

Jan. 1968

Feb.

Mar.

Apr.

May

June

July

Aug.

Sept.

Oct.

Nov.

Dec. 1968

Cum. to 1-1-69

OSUDO, NORTH (MORROW)
JAKE L. HAMON

AMERADA-FED. ST. E-8913
NO. 1 NO. 1
(17-20S-36E) (20-20S-36E)
11225 11274
(-7585) (-7629)

11358 11440 OH
11388 11457

60"/6482 90"/6913 60"/6653

None None None

2,800 M + 23,823 M + 39,000 M

10-67 8-66 5-65

(10-67) (9-66) (6-65)

** 64360 2893606 6183873

6116 67090 71917

61479 106616 90603

4239 684 171

39406 93230 75326

2554 580 133

21129 98345 76629

1545 558 150

46483 80401 66367

2851 412 127

41105 83331 67094

2194 412 137

34447 75594 81784

1603 372 140

33557 71714 58452

1573 344 98

32500 68170 48099

UNDESIGNATED
ATOKA-WC OSUDO (MOR)

ST. "DB" ST. "CV"
NO. 1 NO. 1
(25-20S-35E) (36-20S-35E)
11812 11310
(-8133) (-7648)

* None 11378
(Atoka) 11422

No Tests Not Rep'd.

--- A/12,500 F/20,000

152 M + 5 14,500 M +

BC - 18/64" 18 BC/M

(12-64) (1-69)

4299780 26988

74981 182

69284 132

70306 159

67928 157

65389 129

59129 116

59584 108

57718 109

50608 111

56900 113

54323 112

52818 117

5038748 28533

26846

OSUDO (MORROW)
GULE (FORM. BR-1)

NO. 1 NO. 2
(31-20S-36E) (5-21S-35E)
11268 11284
(-7615) (-7623)

11353 11320
11376 11478

Not Rep'd. 60"/6170 Not Rep'd.

None None None

7,820 M + 1,540 M +

2-66 2-66

(3-66) (3-66)

5219789 469773

69673 15124

209283 14102

130787 11540

113731 10828

1865 8

123015 9759

1835 0

135231 5166

1907 0

130430 4078

1792 0

133573 8461

1795 11

141378 7088

165244 4275

2046 0

BEFORE EXAMINER
OIL CONSERVATION COMMISSION
CASE NO. 4-076

NO. 1 NO. 2
(6-21S-35E) (6-21S-35E)
1133 1133
(-7623) (-7623)

11255 11255
11478 11478

120"/5372 60"/6921

None None None

1,540 M + 1,540 M +

2-66 2-66

(3-66) (3-66)

469773 469773

15124 15124

14102 14102

11540 11540

10828 10828

8 8

9759 9759

0 0

5166 5166

0 0

4078 4078

0 0

8461 8461

11 11

7088 7088

4275 4275

0 0

WOLF./DEV. WOLF./MOR.
ATAPCO

SOUTHEAST LEA
NO. 1 NO. 2
(26-20S-35E) (25-20S-35E)
12822 12826
(-9142) (-9140)

None 12856
(WC & Dev.) 13082

60"/6800 60"/7015 60"/6885

--- A/7250 F/8050 A1/4000

134 M + 1.78 BC

12-68

(10-67) (9-66) (6-65)

** 64360 2893606 6183873

6116 67090 71917

61479 106616 90603

4239 684 171

39406 93230 75326

2554 580 133

21129 98345 76629

1545 558 150

46483 80401 66367

2851 412 127

41105 83331 67094

2194 412 137

34447 75594 81784

1603 372 140

33557 71714 58452

1573 344 98

32500 68170 48099

UNDESIGNATED
ATOKA-WC OSUDO (MOR)

ST. "DB" ST. "CV"
NO. 1 NO. 1
(25-20S-35E) (36-20S-35E)
11812 11310
(-8133) (-7648)

* None 11378
(Atoka) 11422

No Tests Not Rep'd.

--- A/12,500 F/20,000

152 M + 5 14,500 M +

BC - 18/64" 18 BC/M

(12-64) (1-69)

4299780 26988

74981 182

69284 132

70306 159

67928 157

65389 129

59129 116

59584 108

57718 109

50608 111

56900 113

54323 112

52818 117

5038748 28533

26846

UNDESIGNATED
ATOKA-WC OSUDO (MOR)

ST. "DB" ST. "CV"
NO. 1 NO. 1
(25-20S-35E) (36-20S-35E)
11812 11310
(-8133) (-7648)

* None 11378
(Atoka) 11422

No Tests Not Rep'd.

--- A/12,500 F/20,000

152 M + 5 14,500 M +

BC - 18/64" 18 BC/M

(12-64) (1-69)

4299780 26988

74981 182

69284 132

70306 159

67928 157

65389 129

59129 116

59584 108

57718 109

50608 111

56900 113

54323 112

52818 117

5038748 28533

26846

UNDESIGNATED
ATOKA-WC OSUDO (MOR)

ST. "DB" ST. "CV"
NO. 1 NO. 1
(25-20S-35E) (36-20S-35E)
11812 11310
(-8133) (-7648)

* None 11378
(Atoka) 11422

No Tests Not Rep'd.

--- A/12,500 F/20,000

152 M + 5 14,500 M +

BC - 18/64" 18 BC/M

(12-64) (1-69)

4299780 26988

74981 182

69284 132

70306 159

67928 157

65389 129

59129 116

59584 108

57718 109

50608 111

56900 113

54323 112

52818 117

5038748 28533

26846

UNDESIGNATED
ATOKA-WC OSUDO (MOR)

ST. "DB" ST. "CV"
NO. 1 NO. 1
(25-20S-35E) (36-20S-35E)
11812 11310
(-8133) (-7648)

* None 11378
(Atoka) 11422

No Tests Not Rep'd.

--- A/12,500 F/20,000

152 M + 5 14,500 M +

BC - 18/64" 18 BC/M

(12-64) (1-69)

4299780 26988

74981 182

69284 132

70306 159

67928 157

65389 129

59129 116

59584 108

57718 109

50608 111

56900 113

54323 112

52818 117

5038748 28533

26846

UNDESIGNATED
ATOKA-WC OSUDO (MOR)

ST. "DB" ST. "CV"
NO. 1 NO. 1
(25-20S-35E) (36-20S-35E)
11812 11310
(-8133) (-7648)

* None 11378
(Atoka) 11422

No Tests Not Rep'd.

--- A/12,500 F/20,000

152 M + 5 14,500 M +

MORROW DATA
PEARL, WILSON & GRAMA RIDGE AREAS
LEA COUNTY, NEW MEXICO

	PEARL			LYNCH			BERRY		WILSON		SO. WILSON				
	(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)				
	SHELL #1 HOOPER (27-19S-35E)	SHELL #2 RECORD (35-19S-35E)	HAMON #1 NE LYNCH UN. (17-20S-35E)	TEXACO #1 BERRY UNIT (7-21S-34E)	UN. OF CALIF. #1 WILSON UN. (13-21S-34E)	SINCLAIR #1 S. WILSON UN. (23-21S-34E)	SHELL #2 S. WILSON UN. (23-21S-34E)	SHELL #1 GRB ST. (23-21S-34E)	STATE GRA (3-22S-34E)	SHELL #4-1 FED.-GR (4-22S-34E)	SUPERIOR #1 GOV'T-"A" (10-22S-34E)				
T/Morrow	12410 (-8680)	12508 (-8811)	13270 (-9548)	13710 (-9940)	12134 (-8487)	12508 (-8843)	12508 (-8843)	12750 (-9099)	12722 (-9078)	12780 (-9137)	12762 (-9177)				
Morrow Perfs. T/Perfs. B/Perfs. (L. Morrow)	12796 13050	12642 12666	13659 13774	13908 13986	12320 12344	12642 12666	12642 12666	12921 13056	12827 13021 (incl. WO)	12886 13111	12953 12963				
Morrow SIBHP	ISIP-NR (FSIP 5495)	ISIP-NR (35" FSIP 6320)	ISIP-NR (162" FSIP 7468)	ISIP-NR (30" FSIP 7583)	ISIP-NR (120" FSIP 6927)	ISIP-NR (120" FSIP 7380)	ISIP-NR (120" FSIP 7380)	100"/7682	180"/7611	ISIP-NR (80" FSIP 7597)	NO ISIP (120" FSIP 6994)				
Morrow Treatments	NR	A/1500	A/1000	None	A/200	A/2000	NR	NR	None	A/NR	NR				
Morrow IP (CAOF)	133 BOPD 1" (GOR 1887/1)	125 BO & 1 BW 22/64"(GOR 4700/1)	3850 M + (GLR 7961/1)	1220 M + 34 BC -- 8/64"	20200 M + -----	2560 M + 67 BC/ 11'-1/2"	4635 M + 5.5 BC/MM 24/64"	31753 M + Cond.-NR	26500 M + Cond.-NR (Perfs. 12827-847)	4900 M	1675 M + 1 BC/MM				
Morrow Comp. (Date)	7-19-55	12-1-59	6-14-63	6-7-64	8-3-63	3-18-64	8-22-66	3-18-66	8-20-65 (Re-Comp. 3-12-68)	6-5-65	3-23-66				
Morrow Prod. Commenced:(7-55)	(11-59)	(6-63)	** 287423 27925 P&A 1964	(12-64) 234806 10885	(5-64) 2427745 34137	(11-66) 57340 2833	(3-66) 3666247 19629	(6-66) 2942707 12935	(2-66) 1703237 15330	(8-66) 495370 5133					
**Cum. to 1-1-68 (PB to Queen 12-56)	49129 P&A														
Jan. 1968				1351	31080	--	22026	147295	157000	56646	22270				
Feb.				8	376	--	74	367	503	342	211				
Mar.				1530	28784	--	23181	131355	117511	56950	26138				
Apr.				86	358	--	102	289	295	334	234				
May				2371	30079	--	21280	132173	162093	59679	27021				
June				96	362	--	82	269	1552	311	243				
July				4425	29065	--	20031	110227	184929	55389	21289				
Aug.				116	339	--	96	216	653	--	176				
Sept.				4313	28529	--	20958	99049	198001	52796	24179				
Oct.				200	304	--	35	173	479	--	212				
Nov.				1792	27486	--	20400	84095	151089	44379	23874				
Dec. 1968				58	240	--	5	144	310	--	209				
Cum. to 1-1-69				2574	28080	--	22799	77432	147400	15198	22500				
				58	294	--	--	112	253	--	195				
				2775	18899	--	24893	72291	151279	24181	23073				
				83	258	--	--	112	348	--	182				
				2605	30679	--	19699	61907	156262	8103	20960				
				129	388	--	--	96	307	14	207				
				2360	28116	--	19217	56664	153194	20829	21192				
				58	268	--	--	84	251	147	192				
				1575	25989	--	18412	38629	142462	19394	20323				
				--	275	--	--	56	216	152	172				
				515	25068	--	17817	33945	134359	21002	21598				
				3	330	--	--	24	187	145	178				
				262992	2759599	--	827053	4711309	4798286	2116781	769787				
				11780	37929	--	3227	21571	18289	16775	7544				

BEFORE EXAMINER NOTER

Opp. 4076

INVESTIGATION CODE 5

CASE NO. 5

BEFORE EXAMINER NOTAR
LEA COUNTY, NEW MEXICO
Oppe
4076

** Upper figures for each period denotes Gas in Mcf
Lower figures for each period denotes Condensate in Barrels