SUGGESTED FIELD DATA SHEET (Not Required To File)

1980 FSL
660 FWL

Type Test: ☒ Initial ☐ Annual ☐ Special — Test Date: 5-30-80

Lease No. or Serial No.:

Company: Amoco Production Co. — Connection: E PNG Co

Allottee:

Field: Wildcat — Reservoir: Morrow — Location:

Unit:

Completion Date: 12-13-79 — Total Depth: 10,826 — Plug Back TD: 10,780 — Elevation: 3910 Ground

Farm or Lease Name: State "HK" Com

Csg. Size: 5 1/2" — Wt. 17 / 15.5 — d — Set At: 10,826' — Perforations: From 10,640 To 10,655'

Well No.: 1

Tbg. Size: 2 3/8 — Wt. 4.7 — d 1.995 — Set At: 10,262 — Perforations: From open End — To

Sec. 6 — Twp.-Blk. 24 S — Rge.-Sur. 25 E

Type Completion (Describe): Single — Packer Set At: 10,197'

County or Parish: Eddy

Producing Thru: Tubing — Reservoir Temp. F: 161° @ 10,650' — Mean Annual Temp. F: 60 — Baro. Press. — P_a: 13.2

State: New Mexico

L / H — G_g: .575 — % CO_2: .91 — % N_2: .19 — % H_2S

Prover — Meter Run: 4" — Taps: Flange

DATE Time of Reading	ELAP. TIME Hrs.	Wellhead Working Pressure Tbg. Psig.	Csg. Psig.	Temp. F	METER OR PROVER Pressure Psig.	√ Diff.	Temp. F	Orifice	REMARKS (Include liquid production data: Type—A.P.I. Gravity—Amount)
								1.50	100" 1000 psi ' "
9:00		3313							Shut-IN Beg Top 2 Z water
9:30		[redacted]							open choke
9:45		2570		66°	449	3.7	120°		
10:00		2389		66°	452	3.5	124°		Made 2 Fluid
10:15		2337		68°	452	3.4	124°		RATE I
10:30		2332		68°	452	~~3.4~~ 11.54	124°		1,050,000
[redacted]		[redacted]		[redacted]					
10:45		2190		68°	456	4.4	122°		
11:00		2137		68°	456	4.3	119°		RATE II
11:15		2127		68°	458	4.3	115°		
11:30		2127		69°	458	~~4.3~~ 18.49	112°		1,340,000
11:45		1935		69°	463	5.1	106°		
12:00		1910		69°	463	4.8	103°		RATE III
12:15		1995		69°	463	~~4.6~~ 21.16	100°		1,460,000
12:30		1605		69°	464	7.2	87°		
12:45		1528		68°	464	6.6	85°		RATE IV
1:00		1507		68°	469	6.6	83°		
1:15		1509		68°	469	~~6.6~~ 43.56	82°		2,120,000

Made 3 Bbls water during Test

Distillate T. & T.

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