Amoco Production Company
Well Test Report
Scheduled For Month Of

District
Regulatory Field PADDOCK
Lease STATE CK
Completion Zone PADDOCK
Foreman Pumper 1196 1197

FLAC Well Horizon		
FLAC	Horiz Zone Sub	Chk Dig
925045	01	5

Submitted By

Checked By

Control Number	Transaction Code	Date Test Started Mo	Da	Yr	Well Status Kind	Cond.	Type Test	Type Report	PRS Alloc	Hours Shut-In Prior To Test	Hours Produced Prior To Test	Length Of Test Hours	Min	Production While On Test: Oil Barrels	Water Barrels	Gas MCF	Avg Hrs Prod Per Day Hours	Min
* 1	2	4								10	11				15	16	17	18
		0	05	96	N	N	6					24			75	3		

Sizes: Choke 64ths	Tubing Size O.D. In	16ths	Tubing Size I.D. In	16ths	Casing Size I.D. In	16ths	Injection String I.D. In	16ths
19	20		21		22		23	

Pressures (PSIG): Separator	Line	Final Tubing	Initial Casing	Final Casing	Producing Bottom Hole	Shut-In Tubing
24	25	26	27	28	29	30

Gas Lift Or Hydraulic Lift: Gas Or Hydraulic Lift: Art Lift Substance	Injected Volume	Avg. Inj. Pressure	Gas Lift Only: Type	Choke 64ths	Cycle Time Minutes	Inj. Minutes Per Cycle
31	32	33	34	35	36	37

Pump Information: Strokes Per Minute	Stroke Length Inches	Pump Off Hours	Min	Cycle Time For PO Hours	Min	Pump Plunger Size 16ths	Pump Depth Feet	Jet Pump: Nozzle Area	Throat Area
38	39	40	41	42	43	44	45	46	47

Oil Cond: Observed Gravity	Obs Temp
48	49

Calculated Data Items: GOR Source	Formation GOR Cu Ft/Bbl	Input GFR MCF/Bbl	Gravity Corrected To 60 F Degrees	Percent Watercut	Water Gas Ratio	Volumetric Efficiency For Rod Pump

Control Number	Transaction Code	Type Test	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
2		S												
* 1	2	4	5	6	7	8	9	10	11	12	13	14	15	16

Schedule: Test Filed with Reg. Agency

Control Number	Transaction Code	Type Test	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
2		G												
1	2	4	5	6	7	8	9	10	11	12	13	14	15	16

Schedule: Test Gas Measured or Estimated

Control Number	Transaction Code	Type Test	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
2		T												
1		4						10						

Schedule: Test Gas Not Measured or Estim.

Transaction Code
1 = To Delete
3 = To Add
6 = To Change

Test Code (See MC-2314)

Type Well Test Report Code (See MC-2315)

Artificial Lift Substance Code (See MC-2370)

Type Gas Lift Code (See MC-2316)

GOR Source Code (See MC-2371)

PRS Allocation Flag
Y = Yes (Default)
N = No

Remarks Paddock Lease Not 1996

* Field Numbers For Free Form Input - Shaded Field Number Areas Indicate Fields Required For New Test Data

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