

WRS COMPLETION REPORT

REISSUES SEC 29 TWP 19S RGE 35E
PI# 30-T-0004 08/30/90 30-025-30864-0000 PAGE 1

NMEX LEA * 100FSL 92FEL SEC SE SE
STATE COUNTY FOOTAGE SPOT
PYRAMID ENERGY D DO
OPERATOR WELL CLASS INIT FIN
194 WEST PEARL (QUEEN) UNIT
WELL NO. LEASE NAME
3746GR PEARL
OPER ELEV FIELD/POOL/AREA
API 30-025-30864-0000
LEASE NO. PERMIT OR WELL I.D. NO.
04/15/1990 05/21/1990 ROTARY VERT OIL
SPUD DATE COMP. DATE TYPE TOOL HOLE TYPE STATUS
5000 QUEEN PETERSON DRLG 2
PROJ. DEPTH PROJ. FORM CONTRACTOR
DTD 5100 PB 5060 FM/TD QUEEN L
DRILLERS T.D. LOG T.D. PLUG BACK TD OLD T.D. FORM T.D.

LOCATION DESCRIPTION

12 MI SE BUCKEYE, NM

WELL IDENTIFICATION/CHANGES

OPERATOR CHGD FROM SIRGO OPERATING

CASING/LINER DATA

CSG 8 5/8 @ 410 W/ 250 SACKS
CSG 5 1/2 @ 5100 W/ 1250 SACKS

TUBING DATA

TBG 2 7/8 AT 5015

INITIAL POTENTIAL

IPP 127BOPD 27 MCFD 29BW 24HRS
QUEEN U PERF W/ 27/IT 4761- 4769
QUEEN L PERF W/ 183/IT 4902- 4989 GROSS
GOR 212 GTY-NO DETAILS
FIELD /RESERVOIR
/QUEEN

TYPE FORMATION LTH TOP DEPTH/SUB BSE DEPTH/SUB

LOG QUEEN 4653 -907
SUBSEA MEASUREMENTS FROM GR

CONTINUED IC# 300257013990

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Petroleum Information

PI-WRS-GET
Form No 187

IBB a company of
The Dun & Bradstreet Corporation

PYRAMID ENERGY
194 WEST PEARL (QUEEN) UNIT

D DO

CORES

CORE 1 4612- 4672 REC 60.00FT QUEEN U CONV WET
* 2.0TAN, SCAT DOLO STRGR, SH PTG, FRAC, NS
* 4.0TDO, ANHY, SCATT LAM, SH PTG, STYL, LRG ANHY
STRGR, NS
* 2.0TAN, SCATT DOLO STRGR, SH PTG, NS
* 6.0TDO, SLI SLTY, ANHY, SH PTG, STYL, LRG VERT
FRAC, NS
* 3.0TDO, SDY, SHLY, ANHY, SH PTG, NS
* 5.0TAN, SLI SHLY, SCATT LAM, DOLO STRGR & SH PTG,
NS
* 2.0TDO, SLI SLTY, ANHY, SH PTG, STYL, LRG ANHY
STRGR, NS
* 3.0TAN, SLTY, SCATT DOLO STRGR, SH PTG, NS
* 7.0TDO, SLTY, SLI SHLY, ANHY LAM, SH PTG, SCATT
LRG RD-GRY SH STRGR, NS
* 1.0TDO, SD, GRY, SH PTG, DOLOC, STRGR, STYL,
PORO, WTR
* 1.0TDO, SD, GRY DOLOC, SH PTG, PORO WTR
* 1.0TDO, SD, RD-GRY, DOLOC, SHY, SH PTG, LRG SH
STRGR, PORO WTR
* 4.0TDO, SD, RD, SHY, DOLOC, LAM, SH PTG, STRGR, NS
* 10.0TDO, SD, RD, SHY, DOLOC, SCATT LRG SLTY STRGR,
LAM, SH PTG, STYL, FRAC, NS
* 9.0TDO, SLTY, SLI SHY, ANHY, LAM SH, RD SDY STRGR,
LAM SH PTG, STYL, NS

CORE 2 4672- 4730 REC 58.00FT QUEEN U CONV WET
* 1.0TSH, SD, GRY DOLOC, SH PTG LRG RD SH STRGR,
PORO, WTR
* 1.0TSH, SD, GRY SH PTG, LRG RD SH STRGR, PORO WTR
* 4.0TSH, RD SD, SCATT LAM, SH PTG, DOLO STRGR, LRG
ANHY STRGR, NS
* 2.0TAN, SHLY, SCATT RD SH STRGR, NS
* 2.0TDO, SHLY, LAM ANHY STRGR, LAM SH PTG,
LRG RD SH STRGR, STYL, NS
* 2.0TDO, ANHY, SCATT SH PTG, STYL, FRAC, NS
* 10.0TDO, SHLY, ANHY, SCATT LRG RD SH STRGR, SCATT
LAM, SH PTG, STYL, NS
* 8.0TAN, SLI SHLY, SCATT DOLO STRGR, SH PTG STYL,
NS
* 6.0TDO, ANHY, SCATT SH PTG & STYL, LRG SH STRGR,
FRAC, NS

CONTINUED

PYRAMID ENERGY WEST PEARL (QUEEN) UNIT D DO
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CORES

* 2.0TAN,SCATT DOLO STRGR, SH PTG, STYL, NS
 * 13.0TDO,ANY, SCATT SH PTG & STYL, FRAC, NS
 * 7.0TDO,SLI SHY, LRG AN STRGR, SCATT LRG RD SH
 STRGR, SH PTG, STYL, FRAC, NS

CORE 3 4730- 4780 REC 50.00FT QUEEN U CONV OIL
 * 1.5TSH,RD SDY LAM, SH PTG, NS
 * 5.0TDO,ANY, SCATT SH PTG & STYL, FRAC, NS
 * 2.0TAN,SLI SHY, DOLO STRGR, SH PTG, NS
 * 3.5TDO,SLI SHY, ANY, SCATT LAM, SH PTG, STYLE,
 NS
 * 6.0TDO,ANY, SH PTG, STYL, FRAC, NS
 * 3.0TAN,SLI SHY, DO STRGR, SCATT LAM SH PTG, STYL,
 NS
 * 3.0TDO,SHY, ANY, SCATT LAM, SH PTG, STYL, RG RD
 SH STRGR, NS
 * 5.0TDO,SH PTG, STYL, SCATT LRG SH STRGR, FRAC, NS
 * 1.0TDO,SHY, LAM SH PTG, STYL, LRG SH STRGR, NS
 * 1.0TSS,RD-GRY, SH, DOLOC, LAM SH PTG PORO, WTR
 * 1.0TSS,RD SHY, SCATT LAM SH PTG, PORO, WTR
 * .5TSS,GRY, SH PTG, PORO, WTR
 * .5TSS,GRY, SH PTG DULL GLD FLOU, PORO, OIL SHW
 * .3TSS,GRY SH PTG DULL GLD FLOU, PORO, OIL
 * .4T ,NO DESC
 * .8TSS,GRY, SH PTG DULL GLD FLOU, PORO, OIL
 * .4TSS,GRY SLI FRI, SH PTG, DULL GLD FLOU, OIL
 * .4T ,NO DESC
 * .2TSS,GRY FRI SH PTG DULL GLD FLOU, OIL
 * .5TSS,GRY FRI SH PTG BRKN DULL GLD FLOU, OIL
 * .5TSS,GRY FRI SH PTG DULL GLD FLOU, PORO, OIL
 * 1.0TSS,GRY SH PTG DULL GLD FLOU, OIL, PORO
 * .5TSS,GRY SH PTG, OIL, PORO
 * 2.0TSS,GRY-RD, SHY, LAM, SH PTG, DULL GLD FLOU,
 OIL, PORO
 * 3.0TDO,SHY, LAM, SH PTG, STYL, SCATT SH STRGR, NS
 * 7.0TDO,SH PTG, STYL, FRAC, NS

CORE 4 4880- 4940 REC 60.00FT QUEEN L CONV OIL
 * 6.0TDO,SLI SLTY, ANY, SH PTG, STYL FRAC, NS
 * 3.0TDO,SLTY, SHLY, ANY, SCATT LAM, SH PTG,
 STYL, LRG SH STRGR, NS
 * 1.0TDO,ANY, SCATT, SH PTG & STYL FRAC, NS

CONTINUED

PYRAMID ENERGY WEST PEARL (QUEEN) UNIT
 194

D DO

CORES

* 1.0TDO, ANHY INCL SH PTG, STYL, PORO, WTR
 * 1.0TDO, SLTY, ANHY INCL, SCATT LAM SH PTG
 STYL, PORO, WTR
 * 1.0TSS, GRY SLI DOLOC, SHLY, SCATT LAM, SH PTG,
 PORO, WTR
 * 1.0TSS, GRY SLI DOLOC, SHLY, LAM SH PTG, DOLO
 STRGR, PORO, WTR
 * 2.0TSS, GRY, SLI SHY, SKATT SH PTG, PORO, WTR,
 OIL SHW
 * .5TSS, GRY, SH PTG, PORO, OIL SHW
 * .5TSS, GRY, SLI FRI, SH PTG, PORO, OIL SHW
 * 2.0TSS, GRY, FRI, SH PTG, PORO, OIL SHW
 * .5TSS, GRY, SHLY, SH PTG, PORO, OIL SHW
 * .5TSS, GRY, SLI SHLY SH PTG, PORO, OIL SHW
 * .5TSS, GRY, SHLY, SH PTG, LRG SH STRGR, PORO,
 OIL SHW
 * 1.0TSS, GRY, FRI, PORO, OIL SHW
 * .5TSS, GRY, SLI SHLY, SH PTG, PORO, OIL SHW
 * .5TSS, GRY, SLI FRI, SH PTG, PORO, OIL SHW
 * 1.0TSS, GRY, SHLY LAM, SH PTG, PORO, NS
 * .5TSS, GRY, SLI FRI, SH PTG, PORO, OIL SHW
 * 1.0TSS, GRY, SHLY, SH PTG, NS, PORO
 * 2.0TSS, GRY, SHLY, DOLOC, LAM, SH PTG, LAM
 DOLO STRGR, PORO, NS
 * 1.0TSS, GRY, SHLY, SH PTG, PORO, NS
 * 1.0TSS, GRY, SHLY, SCATT LAM, SH PTG, PORO, NS
 * 2.0TSS, GRY, SHLY, DOLOC, SCATT SH PTG, PORO, NS
 * 2.0TSS, GRY, SLI SHLY, SCATT LAM, SH PTG, PORO, NS
 * 1.0TSS, GRY, SLI SHLY, DOLOC, LAM SH PTG, DOLO
 STRGR, PORO, NS
 * 1.0TDO, SDY, SHLY, SCATT LAM, SH PTG, PORO, NS
 * 2.0TDO, SLTY, SHLY, SCATT LAM SH PTG, PORO, NS
 * 1.0TDO, SDY, SHLY, SCATT LAM, SH PTG, PORO, NS
 * 3.0TSS, GRY, SLI SHLY, DOLOC, SCATT LAM, SH PTG,
 PORO, NS
 * 1.0TSS, GRY, SLI SHLY, DOLOC LAM, SH PTG DOLO
 STRGR, PORO, NS
 * 1.0TDO, SDY, SHLY, LAM, SH PTG, PORO, NS
 * 3.0TSS, GRY, SHLY, DOLOC, SCATT LAM, SH PTG, PORO,
 NS
 * 2.0TSS, GRY, SH PTG, PORO, NS
 * 1.0TSS, GRY, DOLOC, SCATT LAM SH PTG, PORO, NS

CONTINUED

PYRAMID ENERGY WEST PEARL (QUEEN) UNIT D DO
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CORES

* 2.0TSS,GRY, SHLY, DOLOC, LAM SH PTG, DOLO STRGR,
 PORO, NS

CORE 5 4940- 5000 REC 58.00FT QUEEN L CONV OFLU

* 1.0TSH,BLK, SDY, NS

* 6.0TDO,SLI SLTY, ANHY, SH PTG, STYL, FRAC, NS

* 10.0TSS,GRY, SHLY, DOLOC, LAM SH PTG, SCATT LRG
 SH STRGR, NS

* 8.0TDO,SLI SLTY, ANHY, SH PTG, STYL, FRAC, NS

* 2.0TDO,SLTY, SHLY, ANHY, SCATT LAM, SH PTG,
 FRAC, NS

* 1.0TDO,SHLY, ANHY INCL, LAM, SH PTG, SLTY, LRG
 SH STRGR, FRAC, PORO, NS

* .5TSS,GRY, SLI SLTY, DOLOC, SH PTG, TR FLU, PORO

* 1.5TSS,GRY, SH PTG, PORO, OIL SHW, GD FLU

* 2.5TSS,GRY, SLI FRI, PORO, OIL SHW, EX FLU

* 1.0TSS,GRY, SHLY, DOLOC, LAM, SH PTG, STYL
 LAM DOLO, PORO, NS

* 1.0TDO,SLTY, SLI SHLY, SH PTG, PORO, NS

* 4.0TDO,SLTY, SLI SHLY, ANHY, SCATT LAM, SH PTG,
 NS

* 1.0TDO,SDY, SHLY, LAM, SH PTG, PORO, NS

* .5TSS,GRY, SHLY, DOLOC, LAM SH PTG, TR FLU
 PORO, NS

* .5TSS,GRY, SLI SHLY, SH PTG, EX FLU, PORO, OIL
 SHW

* 1.0TSS,GRY, SH PTG, EX FLU, PORO, OIL SHW

* .3TSS,GRY SCATT LAM, SH PTG, EX FLU, PORO,
 OIL SHW

* .4T,LOST

* .3TSS,GRY, SH PTG, EX FLU, PORO, OIL SHW

* .5TSS,GRY, SLI SHLY, SCATT LAM, SH PTG
 EX FLU, PORO, OIL SHW

* .5TSS,GRY, SH PTG, EX FLU, PORO, OIL SHW

* .5TSS,GRY, PORO, OIL SHW, EX FLU

* .8TSS,GRY, SLI FRI, PORO, OIL SHW, EX FLU

* .3T,LOST

* 1.4TSS,GRY, SLI FRI, PORO, OIL SHW, EX FLU

* 1.0TSS,GRY, PORO, OIL SHW, EX FLU

* 1.0TSS,GRY, SLI SHLY, SH PTG, PORO, TR FLU, NS

* 3.0TDO,SDY, SHLY, ANHY, SCATT LAM, SH PTG, STYL
 NS

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PYRAMID ENERGY D DO
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CORES

* 4.0TDO,SLTY, ANHY, SH PTG, STYL, SCATT LRG SH
STRGR, FRAC, NS
* 3.0TDO,SLTY, SHLY, ANHY, LAM, SH PTG STYL, LRG
SH STRGR, FRAC, NS
* 2.0T ,LOST

PRODUCTION TEST DATA

PTF 34BO 36BW 21/64CK 9HRS
QUEEN L PERF W/ 183/IT 4902- 4989 GROSS
PERF 4902- 4914 4917- 4923 4926- 4931 4933- 4941
PERF 4950- 4957 4968- 4973 4979- 4989
ACID 4902- 4989 3600GALS
10% HCL
SFFR 4902- 4989 45000GALS 92500LBS SAND ADDTVGELA

50 QUALITY 12/20
92 TONS CO2
TP 75
FLWD 34 BO + 36 BW IN 9 HRS, THRU 21/64 CHK

PTP 120BOPD 72BW 24HRS
QUEEN L PERF 4902- 4989 GROSS

QUEEN U PERF W/ 27/IT 4761- 4769
PERF 4761- 4769
SFFR 4761- 4769 16200GALS 8200LBS SAND
12/20 71 TONS CO2

PTF 35BOPD 55BW 21/64CK 24HRS
QUEEN U PERF 4761- 4769
QUEEN L PERF 4902- 4989 GROSS

PTP 104BOPD 11 MCFD 9BW 24HRS
QUEEN U PERF 4761- 4769
QUEEN L PERF 4902- 4989 GROSS

PTP 127BOPD 29BW 24HRS
QUEEN U PERF 4761- 4769
QUEEN L PERF 4902- 4989 GROSS

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PYRAMID ENERGY
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WEST PEARL (QUEEN) UNIT

D DO

LOGS AND SURVEYS /INTERVAL,TYPE/

LOGS
LOGS

DLL
GR

CNL
CBL

FDC

CORE ANALYSIS

CORE ANALYSIS #001	CORE	CV	SAMPLE	WC
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INTERVAL		PERME- ABILITY	POR- OSITY	SATURATION			DEN- SITY
TOP	BASE			OIL	WTR	GAS	
4646.0	4647.0	.05	3.6	77.6		2.71	
4647.0	4648.0	.11	4.2	67.1		2.70	
4648.0	4649.0	.10	3.4	70.8		2.70	

INTERVAL		PERME-	POR-	SATURATION		DEN-
TOP	BASE	ABILITY	OSITY	OIL	WTR	SITY
4672.0	4673.0	.06	4.4	64.6		2.71
4673.0	4674.0	.08	4.2	76.8		2.71

INTERVAL		PERME- ABILITY	POR- OSITY	SATURATION			DEN- SITY
TOP	BASE			OIL	WTR	GAS	
4760.0	4761.0	.04	6.4		83.5	2.69	
4761.0	4762.0	.12	6.4		80.7	2.70	
4762.0	4762.5	.12	6.2		82.9	2.69	
4762.5	4763.0	6.90	13.5	8.2	57.4	2.66	
4763.0	4763.3	.58	6.7	17.8	79.8	2.71	
4763.7	4764.0	.28	9.9	9.7	70.0	2.69	
4764.0	4764.5	.52	12.3	7.6	68.6	2.68	
4764.5	4764.9	15.87	16.7	13.9	52.5	2.65	
4765.3	4765.5	13.24	17.4	15.5	57.8	2.64	
4765.5	4766.0	34.77	19.3	12.5	48.3	2.63	
4766.0	4766.5	21.91	17.0	14.6	52.0	2.64	
4766.5	4767.0	.22	9.3	6.2	88.8	2.67	
4767.0	4767.5	1.60	12.3	9.1	60.6	2.65	
4767.5	4768.0	.11	8.0	.0	82.1	2.67	
4768.0	4769.0	.20	10.1	.0	83.3	2.67	
4769.0	4770.0	.06	7.0	.0	81.2	2.68	
CORE ANALYSIS #004		CORE	CV	SAMPLE	WC		

INTERVAL		PERME- ABILITY	POR- OSITY	SATURATION		DEN- SITY
TOP	BASE			OIL	WTR	

CONTINUED

PYRAMID ENERGY
 194 WEST PEARL (QUEEN) UNIT

D DO

CORE ANALYSIS

4899.0	4900.0	.03	2.2	.0	69.8	2.84
4900.0	4901.0	.05	3.9	.0	53.1	2.74
4901.0	4902.0	.08	5.3	.0	80.1	2.72
4902.0	4903.0	.18	6.9	.0	77.7	2.70
4903.0	4904.0	.59	8.0	.0	72.9	2.70
4904.0	4904.5	.85	7.7	.0	86.8	2.71
4904.5	4905.0	.62	13.0	5.8	63.3	2.67
4905.0	4905.5	.21	7.1	8.8	73.7	2.74
4905.5	4906.0	.59	10.7	8.8	61.9	2.68
4906.0	4906.5	15.65	14.1	10.6	64.9	2.68
4906.5	4907.0	26.90	13.0	5.7	35.4	2.68
4907.0	4907.5	4.80	10.7	10.8	68.3	2.69
4907.5	4908.0	38.72	13.3	11.3	66.5	2.70
4908.0	4908.5	.82	11.2	8.5	81.5	2.68
4908.5	4909.0	3.10	13.2	16.8	50.4	2.68
4909.0	4909.5	1.04	7.7	15.5	82.5	2.73
4909.5	4910.0	31.19	19.2	9.1	54.7	2.67
4910.0	4910.5	19.52	14.0	13.2	76.7	2.68
4910.5	4911.0	.47	15.0	5.0	48.7	2.65
4911.0	4911.5	30.52	14.2	12.9	54.2	2.67
4911.5	4912.0	.14	8.2	.0	84.5	2.71
4912.0	4912.5	.19	8.1	.0	87.1	2.69
4912.5	4913.0	4.77	7.3	18.7	68.0	2.71
4913.0	4914.0	.06	6.2	.0	89.9	2.71
4914.0	4915.0	.03	5.6	.0	89.9	2.70
4915.0	4916.0	.05	4.1	.0	68.8	2.78
4916.0	4917.0	.07	4.9	.0	71.4	2.72
4917.0	4918.0	.08	8.5	.0	89.8	2.69
4918.0	4919.0	.04	4.7	.0	96.2	2.72
4919.0	4920.0	.04	4.6	.0	88.0	2.71
4920.0	4921.0	.07	6.3	.0	78.9	2.69
4921.0	4922.0	.06	6.3	.0	82.2	2.70
4922.0	4923.0	.05	5.1	.0	90.2	2.71
4923.0	4924.0	.03	4.3	.0	71.8	2.73
4924.0	4926.0	.02	3.1	.0	97.0	2.84
4926.0	4927.0	.03	4.2	.0	77.0	2.74
4927.0	4928.0	.03	5.4	.0	70.4	2.72
4928.0	4929.0	.05	4.9	.0	82.9	2.72
4929.0	4930.0	.03	5.6	.0	76.0	2.72
4930.0	4931.0	.03	5.6	.0	82.8	2.71
4931.0	4932.0	.04	3.7	.0	84.1	2.77
4932.0	4933.0	.03	5.8	.0	69.0	2.71

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PYRAMID ENERGY D DO
 194 WEST PEARL (QUEEN) UNIT

CORE ANALYSIS

4933.0	4934.0	.05	5.5	.0	88.1	2.71
4934.0	4935.0	.05	4.4	.0	96.6	2.72
4935.0	4936.0	.03	8.5	.0	75.5	2.70
4936.0	4937.0	.80	8.2	.0	83.1	2.70
4937.0	4938.0	.42	6.5	.0	88.7	2.70
4938.0	4939.0	.10	6.0	.0	90.7	2.71
4939.0	4940.0	.03	4.2	.0	87.0	2.73
CORE ANALYSIS #005		CORE	CV	SAMPLE	WC	

INTERVAL		PERME- ABILITY	POR- OSITY	SATURATION		DEN- SITY
TOP	BASE			OIL	WTR GAS	
4967.0	4968.0	.03	2.7	.0	68.8	2.80
4968.0	4968.5	.14	6.9	.0	82.9	2.70
4968.5	4969.0	1.11	9.2	16.7	64.9	2.68
4969.0	4969.5	.38	8.3	14.0	72.4	2.69
4969.5	4970.0	1.14	8.9	10.8	51.9	2.68
4970.0	4970.4	13.49	13.2	19.6	54.6	2.66
4970.7	4971.0	17.93	13.4	19.2	50.8	2.67
4971.0	4971.5	11.10	12.6	20.5	44.0	2.67
4971.5	4972.0	5.20	9.8	25.3	52.5	2.69
4972.0	4972.5	2.93	10.7	21.2	47.8	2.67
4972.5	4973.0	.11	5.8	.0	65.6	2.71
4973.0	4974.0	.04	4.8	.0	86.3	2.76
4978.0	4979.0	.04	5.0	.0	69.2	2.73
4979.0	4979.5	.05	6.1	.0	91.7	2.70
4979.5	4980.0	5.25	11.7	6.4	40.2	2.70
4980.0	4980.5	15.36	16.2	15.4	51.9	2.64
4980.5	4981.0	10.00	15.5	13.9	48.6	2.64
4981.0	4981.3	2.84	11.1	8.5	68.4	2.68
4981.7	4982.0	4.17	12.7	17.5	52.5	2.65
4982.0	4982.5	1.78	10.1	9.4	56.2	2.67
4982.5	4983.0	.66	9.7	11.8	59.2	2.68
4983.0	4983.5	1.36	11.6	8.1	59.7	2.67
4983.5	4984.0	6.16	13.8	17.3	65.0	2.66
4984.0	4984.3	6.55	14.8	18.4	58.8	2.65
4984.6	4985.0	2.94	11.4	16.5	46.1	2.67
4985.0	4985.5	97.94	10.7	21.1	45.8	2.67
4985.5	4986.0	4.06	10.9	22.4	43.1	2.67
4986.0	4986.5	3.73	11.6	19.4	43.6	2.67
4986.5	4987.0	1.35	9.9	15.3	37.5	2.67
4987.0	4988.0	.34	6.0	.0	75.0	2.73

CONTINUED

REISSUES
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PYRAMID ENERGY WEST PEARL (QUEEN) UNIT D DO
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DRILLING PROGRESS DETAILS

PYRAMID ENERGY
14100 SAN PEDRO STE 700
SAN ANTONIO, TX 78232
512-490-5000
04/06 LOC/1990/
04/16 DRLG 1350
04/18 DRLG 3637
04/24 DRLG 4800
05/01 5100 TD, DOC W/CT
05/01 DEVIATION SURVEYS @ 410 (1/4 DEG), 881 (1/2 DEG)
1385 (1/4 DEG), 1842 (1/2 DEG), 2340 (1 DEG),
2844 (1 1/4 DEG), 3298 (3 DEG), 3550 (2 1/2 DEG)
4057 (1 3/4 DEG), 4612 (1 DEG), 5100 (1 1/4 DEG)
05/09 5100 TD, PB 5060, PREP TEST
05/16 5100 TD, PB 5060, PREP TREAT
05/23 5100 TD, PB 5060, TOP
06/03 5100 TD, PB 5060, TOP
06/20 5100 TD, PB 5060, TOP
07/02 5100 TD, PB 5060, WOPT
07/19 RIG REL 04/28/90
5100 TD, PB 5060
COMP 5/21/90, IPP 127 BO, 27 MCFG, 29 BWPD
GOR 212, GTY (NR)
PROD ZONE - QUEEN 4761-4989
FIVE CORES, NO DSTS RPTD
08/28 REISSUE TO CORRECT IP PERFS
REPLACEMENT FOR CT ISSUED 7/20/90