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7. **THE FUTURE OF THE JEWELRY MARKET**

8. PLEASE DO NOT

Johns "B" DE
B. WILL. 30.

10. FIELD AND FORCE OF A LINEAR

Polk County, Idaho

11. SEC. 3. (a) The Secretary shall

24-176-221

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[illegible]

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PILLER, M. 1993. CANNIBALISM.

VOLUME 10, NUMBER 1

1. *Journal of the American Medical Association*, 1997; 277: 1033-1036.

13 AUGUST 2002

MULTI-MEDIA COMPUTATION

1. *Journal of the American Medical Association*, 1997; 277: 1033-1038.

1. *Journal of the American Medical Association*, 1997; 277: 1033-1038.

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As a result, the

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APPENDIX 1

References

GRAPHIC LEANS

(Continued)

(1994) *Play & Gender*

V

To 4224', Piled 4201'. Present perfs 4108-4119'. Top well 1215' ES. TOC by test interval 2310'. 4-5/8" OD 38# E-40 cas sec 1 161'. Core w/ 130 in to surf. 5-1/2" OD 16.1# 3-1/2" org set 6 4023' & cndd w/ 400 ex. This water infiltration well in the Sirenia-Valley project area flooded was shut-in on 3/22/78. This interference project is in the latter stages of development and the well is no longer economical to operate. Response to log in the following table:

1. Rig up, fill well, install BOP, POB w/rotation Assy.
2. RHH w/bit & scraper to 4025'.
3. RHH w/cut retr. set retr @ 4020'. Spudcore thru retr w/35 on GI C core cont'g 4% pot. Spot heavy gelled red horizon all cut pbys.
4. Perf 5-1/2" cas @ 1215' top of casing.
5. RHH w/cut retr. set retr @ 1165'. Spudcore cut perfor @ 1215' w/35 on GI C cont'g 4% pot. 6% salt/sh. 2% GACI.
6. Perf 5-1/2" cas @ 200' w/4 JS.
7. Int-flush circ thru 5-1/2" x 3-1/2" annulus. Pump top of 5-1/2" cas & diesel 100' to cut casing @ 100' & 6% salt/sh thru perfor. Stop & wait thru 5-1/2" x 3-1/2" annulus, allow 100' and install 5-1/2" cas.
8. Spot 10 ss cut 1 surface, install regulation & hole marker, clean & level horizon.

SEE ATTACHED FOR
CONDITIONS OF APPROVAL

18. *Journal of the American Statistical Association*, 1972, 67, 1, 1-12.

Results

1. *Journal of the American Medical Association*, 1997; 277: 1033-1038.

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(This report for Form 990-CR (2006) is required.)

As a result, the model is able to capture the nonlinear relationship between the variables and the response variable, and the model is able to capture the nonlinear relationship between the variables and the response variable.

2000

THEORY

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AS AMENDED

AUG 2 1978

A. G. Z

ACTING DISTRICT ENGINEER

*See Indicators 40-42 and 50.

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AUG 8 1978

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