JASTAL MANAGEMENT CORPORATION DRILLING/WORKOVER REPORT

<u>St. Mary Project</u> Parkway Delaware Unit #304 Drill & Complete AFE #96063 Capital \$ 308,775

05/05/97 Present Operation - Logging. Current Depth 4430'. Drilling new formation, survey, circ cond hole, POH for logs, logging. TD hole. Tallie dpipe, found TD @ 4431'. RU Western Atlas ran CNL & DLL in 2 runs. Found TD @ 4431'. RU Schlumberger, ran CMR from 4300' to 3900', no problems, RU Western Atlas ran RFT took samples. Tool malfunctioned POH changed tools. Ran 2nd tool. Same on btm @ 5:30 05/05/97.

> DWC - \$ 19,978 CWC - \$ 308,377

05/06/97 Present Operation - NU Wellhead. Current Depth 4431'. BJCMT'D w/250 SX "C". Preceeded CMT w/80 BBL. Drilling Fluid and 10 BBL fresh water. Had full returns. Reciprocated pipe. Bumped plug CIP @ 02:15 CDT, 5/06/97. Float held. Ran 10 Centralizers. 1In middle of shoe JT then every other collar. Diplaced CMT w/10 BBLS Acetic Acid and 58 BBL 3% KCL.

> DWC - \$ 45,975 CWC - \$ 354,352

05/07/97 Present Operation - Rig Released. Current Depth 4431'. 2 hrs. fininish NU flanced TBC head. Jet pits.

DWC - \$ 1,025 CWC - \$ 355,377

05/08/97 Will perf. and acidize on 05/09/97.

DWC **- \$** CWC **- \$**355,377

05/09/97 MIRU Computalog WL. RUN CBL tag 4380 WIM. CBL 4380-1430. TOC @ 1920. RD WL. RU flowback equip. MIRU BJ acidize W/2500 gal 7 1/2% NEFE. 96 7/8" 1.3 SG sealers spaced evenly throughout acid broke down 2100 psi. No ballout. Some ball action.

> DWC - \$ 11,697 CWC - \$ 372,299

05/10/97 11 hrs. SI 48 PSI CP, open a 3/4 choke, blew gas 4 min. and died. No fluid to surface, SI well.

DWC - **\$** CWC - **\$**372,299

05/11/97 21 hrs. SI 0 PSI CP

DWC **- \$** CWC **- \$**372,299