

## Incremental Penrose Problem wells

| Item # | OCD Para. # | Well # and requirement                  | TOC  | M/C  | LH Prob? | Penr. Prob | CURRENT PLANS |
|--------|-------------|-----------------------------------------|------|------|----------|------------|---------------|
| 1      | 9           | Show Adequate cmt or repair A U #27     | 1793 | Calc | No       | Yes        | No Plans      |
| 2      | 9           | Show Adequate cmt or repair A U #15     | 1760 | Meas | No       | Yes        | No Plans      |
| 3      | 9           | Show Adequate cmt or repair A U #31     | 1952 | Meas | No       | Yes        | No Plans      |
| 4      | 9           | Show Adequate cmt or repair A U #7      | 1949 | Calc | No       | Yes        | No Plans      |
| 5      | 9           | Show Adequate cmt or repair A U #32     | 1960 | Calc | No       | Yes        | No Plans      |
| 6      | 9           | Show Adequate cmt or repair 5-J #2 G-36 | 2154 | Calc | No       | Yes        | No Plans      |
| 7      | 9           | Show Adequate cmt or repair A U #39     | 1912 | Calc | No       | Yes        | No Plans      |
| 8      | 9           | Show Adequate cmt or repair A U #47     | 1897 | Calc | No       | Yes        | No Plans      |
| 9      | 9           | Show Adequate cmt or repair A U #48     | 1962 | Calc | No       | Yes        | No Plans      |

BEFORE THE  
OIL CONSERVATION DIVISION  
Case No. 13199 Exhibit No. — **11**  
Submitted By:  
*Melrose Operating Co.*  
Hearing Date: January 22, 2004