
FINAL ENVIRONMENTAL ASSESSMENT (12-023)

ANNUAL EXCHANGE AT THE MENDOTA POOL BETWEEN THE BUREAU OF RECLAMATION AND DONALD J. PERACCHI AND AFFILIATES FOR UP TO 3,600 ACRE-FEET OF FARMERS WATER DISTRICT'S GROUNDWATER FOR CENTRAL VALLEY PROJECT WATER THROUGH FEBRUARY 2015

Appendix C Set 2 (pages 42 to 45)

Mendota Pool Group Monitoring Program

June 2012

LEGEND

Pool Group Wells:

- **Shallow Well**
- **Deep Well**
- **Unused Well**

Introduction Site

Other Production Wells:

- ☐ Shallow Well
- ☒ Deep Well (Above Corcoran Clay)
- ☐ Composite Well (Above and Below Corcoran Clay)

- ☒
- Perforated Interval Unknown
-
- ☒
- Unused Well

Monitoring Wells:

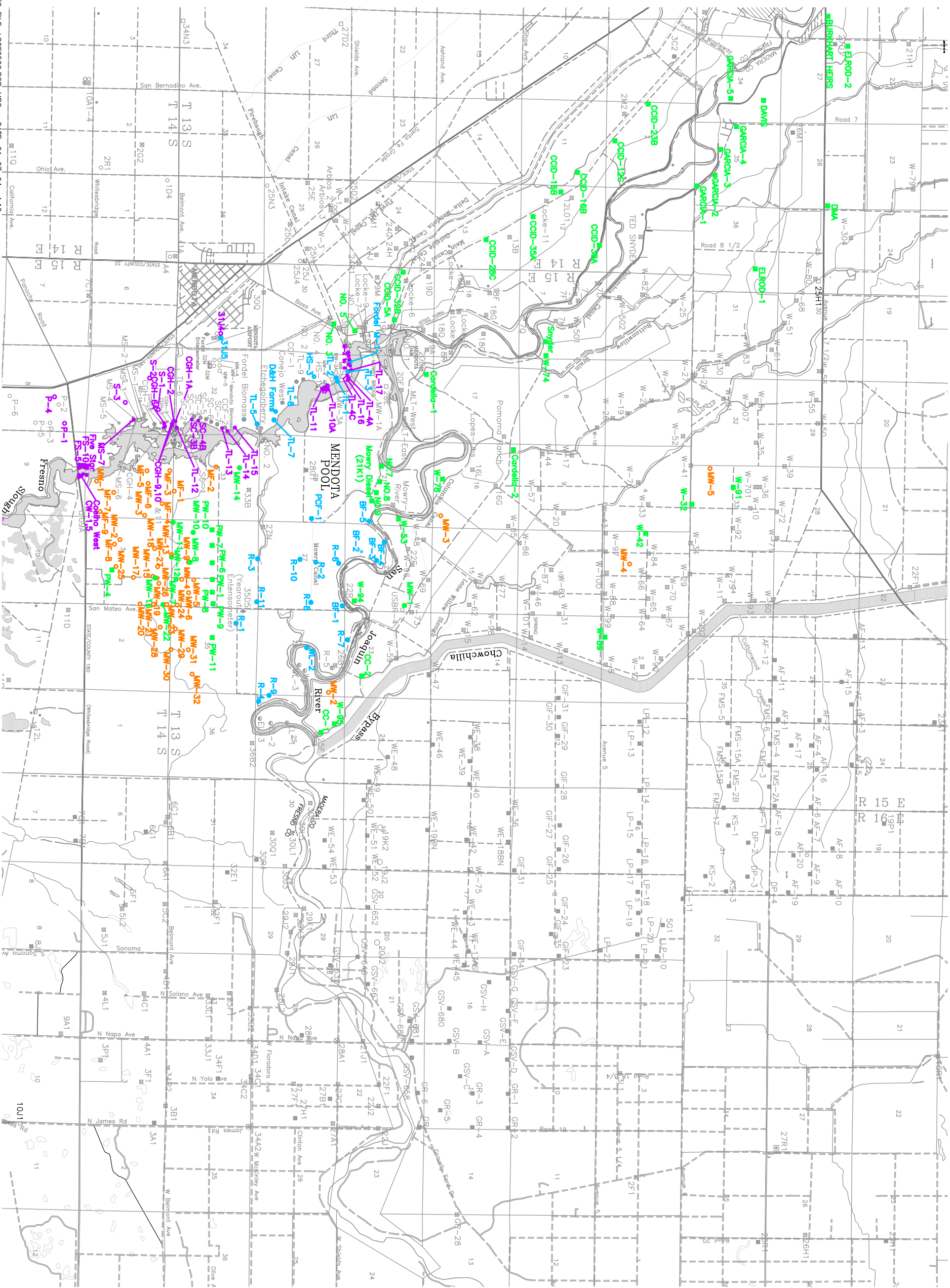
- Shallow Monitoring Well
- ⊗ Deep Monitoring Well
- ★ Perforated Interval Unknown
- ◆ Extensometer

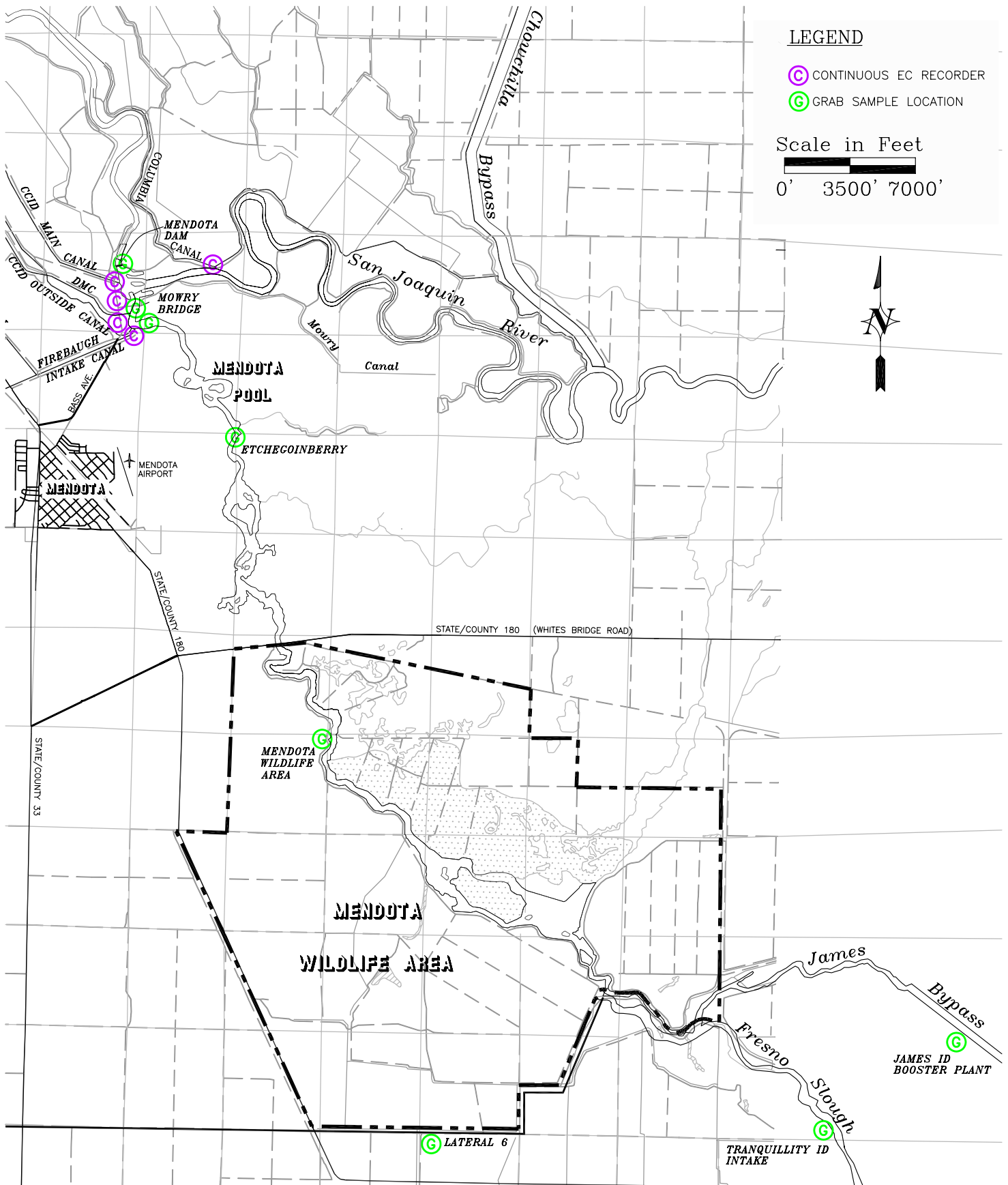
10-Year Monitoring Program:

- | | |
|---------|--|
| MAGENTA | Shallow Well Monitored by MPG |
| BLUE | Deep Well Monitored by MPG |
| ORANGE | Shallow Well Monitored by other Entity |
| GREEN | Deep Well Monitored by other Entity |

NOTE:

"Shallow" Wells are completed above the A-Clay (maximum depth = 130'). "Deep" wells are completed below the A-Clay and above the Corcoran Clay.





CAD FILE: G:/Projects/Mendota Pool/99-1-018/EA 2002/Fig B-3R.dwg CFG FILE: LSCE2500.PCP_MRG DATE: 01-16-04 10:43am

