COUNTY SAN LUIS OBISPO

COUNTY OF SAN LUIS OBISPO HEALTH AGENCY PUBLIC HEALTH DEPARTMENT

Nicholas Drews Health Agency Director

Penny Borenstein, MD, MPH Health Officer/Public Health Director

Well Permit Application Approval Process - Checklist

Application Submittal:

- √ \$25,000 Surety Bond is current.
- ✓ C-57 License is valid.
- ✓ Appropriate fees are included.
- ✓ C-57 Licensed Driller's signature is provided. The owner's signature is provided.
- ✓ Well Permit Application is complete and accurate including Plot Plan, with specific distances to potential contamination sources clearly labeled.
- ✓ Coastal Zone approval is included if applicable
- ✓ Approval from cities, water systems and or water purveyor if applicable
- ✓ Approval from Public Works for the Nacimiento Lake User Agreement boundary if applicable
- ✓ A letter from a geologist is included if applicable. Wells 800' or deeper anywhere in the county <u>OR</u> equal to or deeper than the Sub-Area thresholds in the Paso Robles Groundwater Basin (PRGWB).
- ✓ PRGWB Ag/Irrigation wells SLO County Planning & Building off-set requirements met if applicable provide documentation.
- ✓ Ag/Irrigation wells within a GSA (Groundwater Sustainability Agency) -EHS will notify theses agencies if applicable

Written approval is required prior to performing any work. Notify Environmental Health (EH) – in writing – of any changes to proposed plan. Obtain written approval prior to continuing work. Proposed depth changes greater than 40 ft. need written approval.

After Application is Approved:

- ✓ Driller notifies EH the day prior to sealing with a notice of intent to seal Make reasonable effort to schedule seals during weekday business hours.
- ✓ Notify this office in writing upon completion of work.
- ✓ Well Completion Reports (WCR) to be submitted within 60 days of completion of work.
- ✓ Water quality test results to be submitted within 60 days of completion of work.
- ✓ EH to send Final Letter after all data is submitted and reviewed WCR, Water Quality Results, Geologist's Letter, E-logs (if applicable). Additional data may be required.