Exhibit F



State of California

Well Completion Report WCR Form Submitted 09/06/2016 WCR2016-006202

| | ell Number | r Wayland | Date Work Bega | an 06/17/2016 | Date Work Ended 07/13/2016 |
|---|--|---|---|---|---|
| ocal Perm | | Environmental Health Services of | of Monterey County | | |
| | Permit Ag | ency | Permit Number | 15-12552 | Permit Date 11/19/2015 |
| | | | and the second second | -da (2752) | Planned Use and Activity |
| | A. Carlo | lurrer (mast remain confide | una bristair a states, | | |
| Name | Warren | Wayland | | | Activity New Well |
| Mailing A | ddress | 25309 Camino De Chamisal | | | Planned Use Water Supply Domestic |
| | | | | | |
| City S | alinas | | State CA | Zip 93908 | |
| | | | | | |
| | | | WellL | ocation | |
| Address | 68 Hv | W 68 | | , | APN 123062009 |
| | | Zip 9390 | 8 County Monte | rev | Township |
| City S | alinas | | · | | Range |
| Latitude | | N N | Longitude Dea. M | | Section |
| | Deg. | Min. Sec. | - 3 | | Baseline Meridian |
| Dec. Lat | | | Dec. Long. | | Ground Surface Elevation |
| Vertical I | | | rizontal Datum | | Elevation Accuracy |
| Location | Accuracy | Location Deter | mination Method | | Elevation Determination Method |
| | | | | | |
| | | The Total District | Ston | Wede | r Lovetand Visits of Equipment and |
| | | | Specify | Depth to first wa | ater 178 (Feet below surface) |
| Orientati | on Ver | tical | | Depth to Static | |
| Drilling N | Method | Direct Rotary Drill | ing Fluid Water | - Water Level | 222 (Feet) Date Measured 08/22/2016 |
| | - | | | | |
| | | | | Estimated Yield | * 22 Test Type Pump |
| Total De | pth of Bor | ing 380 | Feet | Estimated Yield Test Length | * 22 Test Type Pump 25 Total Drawdown 6 (Fee |
| | pth of Bor | | Feet Feet | Test Length | |
| | | | | Test Length | 25 Total Drawdown 6 (Fee |
| | pth of Cor | mpleted Well 380 | Feet | Test Length | 25 Total Drawdown 6 (Fee |
| | pth of Cor | | Feet | Test Length *May not be rep | 25 Total Drawdown 6 (Fee |
| Total De | pth of Cor from ace | mpleted Well 380 | Feet | Test Length *May not be rep | 25 Total Drawdown 6 (Fee |
| Depth Surf | from ace | Material Type | Feet Geologic | Test Length *May not be rep Log - Lite Material Texture | 25 Total Drawdown 6 (Fee presentative of a well's long term yield. |
| Depth Surf Feet to | from ace Feet | Material Type Sand | Feet Geologic | Test Length *May not be rep Log - Lite Material Texture Fine | 25 Total Drawdown 6 (Fee presentative of a well's long term yield. Material Description |
| Depth Surf Feet to | from ace Feet 3 | Material Type Sand Gravel | Feet Geologic Material Color | Test Length *May not be rep Log - Lite Material Texture | 25 Total Drawdown 6 (Fee presentative of a well's long term yield. Material Description some small Gravel |
| Depth Surf Feet to 0 3 10 | from ace 5 Feet 3 10 21 | Material Type Sand | Feet Geologic | Test Length *May not be rep Log - Lite Material Texture Fine | 25 Total Drawdown 6 (Fee presentative of a well's long term yield. Material Description some small Gravel Course sand; Fine Sand Coarse Sand; Fine Sand Shail; Fine Sand |
| Depth Surf Feet to | from ace Feet 3 | Material Type Sand Gravel Clay | Feet Geologic Material Color | Test Length *May not be rep Log - Lite Material Texture Fine Coarse | Total Drawdown 6 (Fee oresentative of a well's long term yield. Material Description some small Gravel Course sand; Fine Sand Coarse Sand; Fine Sand Shail; Fine Sand Coarse Sand; Fine Sand; Fine Sand |
| Depth Surf Feet to 0 3 10 21 | from ace 5 Feet 3 10 21 32 | Material Type Sand Gravel Clay Sand | Feet Geologic Material Color Light Gray | Test Length *May not be rep Log - Lite Material Texture Fine Coarse Coarse | 25 Total Drawdown 6 (Fee oresentative of a well's long term yield. Material Description some small Gravel Course sand; Fine Sand Coarse Sand; Fine Sand Coarse Sand; Fine Sand; Shail; Fine Sand; Shail Fine Sand; Shail |
| Depth Surf Feet to 0 3 10 21 32 | from ace 5 Feet 3 10 21 32 47 | Material Type Sand Gravel Clay Sand Clay | Material Color Light Gray Gray | Test Length *May not be rep Log - Lite Material Texture Fine Coarse Coarse Coarse | 25 Total Drawdown 6 (Fee oresentative of a well's long term yield. Material Description some small Gravel Course sand; Fine Sand Coarse Sand; Fine Sand Coarse Sand; Fine Sand; Shail Fine Sand; Shail Fine Sand; Shail |
| Depth Surf Feet to 0 3 10 21 32 47 | from ace 5 Feet 3 10 21 32 47 70 | Material Type Sand Gravel Clay Sand Clay Clay Clay | Material Color Light Gray Gray Gray Gray | Test Length *May not be rep Log - Lite Material Texture Fine Coarse Coarse Coarse Fine | 25 Total Drawdown 6 (Fee oresentative of a well's long term yield. Material Description some small Gravel Course sand; Fine Sand Coarse Sand; Fine Sand Coarse Sand; Fine Sand; Shail Fine Sand; Shail Fine Sand; Shail |
| Depth Surf Feet to 0 3 10 21 32 47 70 | from ace 5 Feet 3 10 21 32 47 70 100 | Material Type Sand Gravel Clay Sand Clay Clay Clay Clay Clay | Material Color Light Gray Gray Gray Gray | Test Length *May not be rep Log - Lite Material Texture Fine Coarse Coarse Coarse Fine Fine Coarse Fine Fine Fine Fine Fine Fine Fine | 25 Total Drawdown 6 (Fee oresentative of a well's long term yield. Material Description some small Gravel Course sand; Fine Sand Coarse Sand; Fine Sand Shail; Fine Sand Coarse Sand; Fine Sand Fine Sand; Shail Fine Sand; Shail Fine Sand; Shail |
| Depth Surf Feet to 0 3 10 21 32 47 70 100 | from ace 5 Feet 3 10 21 32 47 70 100 108 | Material Type Sand Gravel Clay Sand Clay Clay Clay Clay Clay Sand | Material Color Light Gray Gray Gray Brown | Test Length *May not be rep Log - Lite Material Texture Fine Coarse Coarse Fine Fine Coarse Fine Fine Sticky | Material Description some small Gravel Course sand; Fine Sand Shail; Fine Sand; Shail Fine Sand; Shail Fine Sand; Shail Fine Sand; Clay Shail; Fine Sand; Clay Fine Sand; Shail |
| Depth Surf Feet to 0 3 10 21 32 47 70 100 108 | from acc 5 Feet 3 10 21 32 47 70 100 108 150 | Material Type Sand Gravel Clay Sand Clay Clay Clay Clay Clay Clay Clay Sand Clay Sand Clay Sand Clay Sand Clay Sand Sand Clay Sand Clay Sand | Material Color Light Gray Gray Gray Brown Light Gray Gray | Test Length *May not be rep Log - Lite Material Texture Fine Coarse Coarse Coarse Fine Fine Coarse Fine Fine Fine Fine Fine Fine Fine | Material Description some small Gravel Course sand; Fine Sand Shail; Fine Sand; Fine Sand; Shail Fine Sand; Shail Fine Sand; Clay Shail; Fine Sand; Clay Fine Sand; Shail |
| Depth Surf Feet to 0 3 10 21 32 47 70 100 108 150 | from ace 5 Feet 3 10 21 32 47 70 100 108 150 155 | Material Type Sand Gravel Clay Sand Clay Clay Clay Clay Sand Clay Clay Clay Clay Clay Clay Clay Clay | Material Color Light Gray Gray Gray Brown Light Gray | Test Length *May not be rep Log - Lite Material Texture Fine Coarse Coarse Fine Fine Coarse Fine Sticky Coarse | Material Description Some small Gravel Course sand; Fine Sand Shail; Fine Sand; Shail Fine Sand; Shail Fine Sand; Clay Fine Sand; Clay Fine Sand; Shail |
| Depth Surf Feet to 0 3 10 21 32 47 70 100 108 150 155 | from ace 5 Feet 3 10 21 32 47 70 100 108 150 155 170 175 188 | Material Type Sand Gravel Clay Sand Clay Clay Clay Clay Clay Sand | Geologic Material Color Light Gray Gray Gray Brown Light Gray Gray Light Gray Light Gray Light Gray Gray | Test Length *May not be rep Log - Lite Material Texture Fine Coarse Coarse Fine Fine Coarse Fine Fine Sticky | Material Description some small Gravel Course sand; Fine Sand Shail; Fine Sand; Shail |
| Depth Surf Feet to 0 3 10 21 32 47 70 100 108 150 155 170 175 188 | from ace 5 Feet 3 10 21 32 47 70 100 108 155 170 175 188 192 | Material Type Sand Gravel Clay Sand Clay Clay Clay Sand | Material Color Light Gray Gray Gray Brown Light Gray Cray Light Gray Light Brown Light Brown | Test Length *May not be rep Log - Lite Material Texture Fine Coarse Coarse Fine Fine Coarse Fine Sticky Coarse Coarse | Material Description Some small Gravel Course sand; Fine Sand Shail; Fine Sand; Shail Fine Sand; Shail Fine Sand; Clay Fine Sand; Clay Fine Sand; Shail |
| Depth Surf Feet to 0 3 10 21 32 47 70 100 108 150 175 170 175 188 192 | from ace 5 Feet 3 10 21 32 47 70 100 108 150 175 170 175 188 192 200 | Material Type Sand Gravel Clay Sand Clay Clay Clay Clay Clay Clay Clay Clay | Material Color Light Gray Gray Gray Brown Light Gray Cray Light Gray Light Brown Light Brown Brown | Test Length *May not be rep Log - Lite Material Texture Fine Coarse Coarse Fine Fine Coarse Fine Sticky Coarse | Material Description Some small Gravel Course sand; Fine Sand Shail; Fine Sand; Fine Sand; Shail Fine Sand; Shail Fine Sand; Clay Fine Sand; Clay Fine Sand; Shail |
| Depth Surf Feet to 0 3 10 21 32 47 70 100 108 150 175 170 175 188 192 200 | from ace 5 Feet 3 10 21 32 47 70 100 108 150 155 170 175 188 192 200 209 | Material Type Sand Gravel Clay Sand Clay Clay Clay Clay Clay Clay Clay Clay | Material Color Light Gray Gray Gray Brown Light Gray Cray Light Brown Light Brown | Test Length *May not be rep Log - Lite Material Texture Fine Coarse Coarse Fine Fine Coarse Fine Sticky Coarse Coarse Coarse Fine Sticky Coarse Sticky | Material Description some small Gravel Course sand; Fine Sand Shail; Fine Sand; Shail |
| Depth Surf Feet to 0 3 10 21 32 47 70 100 155 170 175 188 192 200 209 | from ace 5 Feet 3 10 21 32 47 70 100 108 155 170 175 188 192 200 209 226 | Material Type Sand Gravel Clay Sand Clay Clay Clay Clay Sand Clay Clay Clay Clay Clay Clay Clay Clay | Material Color Light Gray Gray Gray Brown Light Gray Cray Light Gray Light Brown Light Brown Brown | Test Length *May not be rep Log - Lite Material Texture Fine Coarse Coarse Fine Fine Coarse Fine Sticky Coarse Coarse Sticky Sticky | Material Description some small Gravel Course sand; Fine Sand Shail; Fine Sand; Fine Sand; Shail Fine Sand; Shail |
| Depth Surf Feet to 0 3 10 21 32 47 70 100 108 150 175 188 192 200 209 226 | from ace 5 Feet 3 10 21 32 47 70 100 108 155 170 175 188 192 200 209 226 250 | Material Type Sand Gravel Clay Sand Clay Clay Clay Clay Sand Clay Sand Clay Clay Clay Clay Clay Clay Clay Clay | Material Color Light Gray Gray Gray Brown Light Gray Gray Light Brown Light Brown | Test Length *May not be rep Log - Lite Material Texture Fine Coarse Coarse Fine Fine Coarse Fine Sticky Coarse Coarse Coarse Fine Sticky Coarse Sticky | Material Description Some small Gravel Course sand; Fine Sand Shail; Fine Sand; Fine Sand; Shail Fine Sand; Shail Fine Sand; Clay Fine Sand; Clay Fine Sand; Shail |
| Depth Surf Feet to 0 3 10 21 32 47 70 100 155 170 175 188 192 200 209 | from ace 5 Feet 3 10 21 32 47 70 100 108 155 170 175 188 192 200 209 226 | Material Type Sand Gravel Clay Sand Clay Clay Clay Clay Sand Clay Clay Clay Clay Clay Clay Clay Clay | Material Color Light Gray Gray Gray Brown Light Gray Cray Light Brown Light Brown | Test Length *May not be rep Log - Lite Material Texture Fine Coarse Coarse Fine Fine Coarse Fine Sticky Coarse Coarse Sticky Sticky | Material Description some small Gravel Course sand; Fine Sand Shail; Fine Sand; Shail |

| Casings | | | | | | | | | | |
|-------------|-----|------------------------|-------------|----------|------------------------|-------------------------------|---------------------------------|----------------|---------------------------------|-------------------|
| Casing # | Sur | from face o Feet | Casing Type | Material | Casings Specifications | Wall Thickness (inches) | Outside Diameter (inches) | Screen Type | Slot Size if any (inches) | Description |
| 1 | 0 | 240 | Blank | Other | N/A | 25 | 8 | | | SDR17 - Certalok |
| 1 | 240 | 360 | Screen | Other | N/A | 25 | 8 | Milled Slots | 32 | SDR 17 - Certalok |
| 1 | 360 | 380 | Blank | Other | N/A | 25 | 8 | | | SDR 17 - Certalok |
| 2 | 0 | 340 | Other | Other | N/A | 25 | 1 | | | sounding tube |

| | | | Amedick Materia | | |
|-----|--------------------------|-----------|-------------------|------------------|-------------|
| Sur | n from face o Feet | Fill | Fill Type Details | Filter Pack Size | Description |
| 0 | 80 | Cement | 10.3 Sack Mix | | CEMENT SEAL |
| 80 | 380 | Bentonite | Other Bentonite | 25 ton Lapis #3 | |

Other Observations:

| Su | th from rface to Feet | Borehole Diameter (inches) |
|----|-----------------------------|----------------------------|
| 0 | 380 | 18 |

| I, the undersi | Certific gned, certify that this report is complete and | ation Statement d accurate to the best of my knowledge | ge and belief | ental | | |
|----------------|---|--|---------------|----------------|--|--|
| Name | COAST DRILLING INC | | | | | |
| - | Person. Firm or Corporation | | | <u> </u> | | |
| | P O BOX 1308 | GROVER BEACH | CA | 93483 | | |
| | Address | City | State | Zip | | |
| Signed | Loute Hay | lock 09/06/20 | | 905479 | | |
| _ | C-57 Licensed Water Well Contra | ctor Date Signe | ed C-57 | License Number | | |

| A CONTRACTOR OF THE PROPERTY O | |
|--|--|
| maps for wayland.pdf - Location Map | |

| - 1 | Description of the second | | | | | |
|----------------------|---------------------------|--|--|--|--|--|
| Site Number / | State Well Number | | | | | |
| | | | | | | |
| Latitude Deg/Min/Sec | Longitude Deg/Min/Sec | | | | | |
| TRS: | | | | | | |
| APN: | | | | | | |

MONTEREY COUNTY

DEPARTMENT OF HEALTH ENVIRONMENTAL HEALTH BUREAU 1270 Natividad Road Salinas, CA 93906 (831) 755-4507



WATER WELL CONSTRUCTION PERMIT

WELL PERMIT #15-12552

INTENDED USE: Domestic/Single Connection

SITE LOCATION: Off Whip Rd

OWNER: F. Warren Wayland/ Susan Merrill

ADDRESS: 25309 Camino de Chamisal

CITY: Salinas, CA 93908

DRILLING CONTRACTOR: Coast Drilling, Inc.

LICENSE:905479

ISSUED: 11/19/15

APN: 173-062-008

EXPIRES: 11/19/16

PHONE: 831-809-9853

ISSUED BY:

Domonique Pinata, REHS

CONDITIONS OF APPROVAL:

- 1. All requirements set forth in Monterey Code Chapter 15.08 and Bulletins 74-81 and 74-90, shall be complied with at all times.
- 2. The well shall be at least 100 feet from any septic tank; any portion of any leach field or animal enclosure; 50 feet from any sewer main, line or lateral; and 150 feet from any seepage pit. If type of absorption field is unknown, the distance shall be 150 feet.
- 3. Location of the well shall not prevent the installation, relocation or expansion of the septic system on any adjoining lot.
- 4. Water well permit shall be kept on site at all times while work is in progress.
- 5. The well shall be drilled in the approved location delineated on the attached map, Exhibit A. The well cannot be drilled in any other location without prior approval from Monterey County Health Department, Environmental Health Bureau (EHB) and receipt of an amended permit.
- 6. Any water well on the premises which is to be abandoned, or which has been abandoned shall be properly destroyed within six months of the completion of this well.
- 7. Notify the EHB at least 24 hours prior to moving on site.
- 8. Notify the EHB 24 hours prior to the time you expect to place any seal.
- 9. If the seal(s) cannot be witnessed by the EHB, a detailed, written description of the seal(s) shall be submitted to the EHB within ten days.
- Surface construction features of the completed well shall be in accordance with the California Well Standards Bulletin 74-81 and Bulletin 74-90 Section 10.

Owner: F. Warren Wayland/ Susan Merrill

- 11. The permit applicants shall indemnify and hold harmless the County and its officers, agents, and employees from actions or claims of any description brought on account of any injury or damages sustained, by any person or property resulting from the issuance of the permit and the conduct of the activities authorized under said permit.
- 12. Issuance of this permit to construct a water well does not create, transfer, assign or acknowledge any legal rights to water associated with this property.
- 13. Issuance of this permit to construct a water well does not guarantee that the well can be approved for domestic use.
- 14. A geologic log shall be performed and it shall be submitted to the EHB before the well is sealed. Interpretation of the geologic log shall be provided by the contractor indicating the best location(s) for sealing off poor quality water and the proposed seal depth. An electric log may be required based on the findings of the geologic log. The exact location of sanitary and strata seals shall be approved by the EHB in consultation with any appropriate water management agency before the well is sealed. The permit applicant may request review of the approved seal depth by a 3rd party licensed hydrogeologist at the applicant's expense if the applicant disagrees with EHB's decision.
- 15. Abide by the Resource Management Agency-RMA conditions of approval in Exhibit B and the Archaeology Report Waiver, Exhibit C. Please note that a pit is not allowed.
- 16. The well shall be properly disinfected before use.
- 17. In the event there shall be a chemical injector installed on the discharge line of this well, an approved backflow prevention device shall be installed between the well and the injection port.
- 18. Within 60 days of completing construction of the well, collect and submit water quality results to EHB. Sample collection shall be done after development of the well and shall include analysis of coliform bacteria, and primary inorganics and secondary compounds as listed in Tables 64431-A and64449-A&B in Title 22 of the California Code of Regulations. Waivers for asbestos, MTBE, and thiobencarb may be available.

PLEASE NOTE THE FOLLOWING:

1. Monterey Peninsula Water Management Requirements (MPWMD): The proposed well is located within the MPWMD boundary and will be subject to MPWMD requirements. Information on MPWMD requirements are listed below. It is recommended you review MPWMD requirements prior to construction:

Requirements for new water wells within the MPWMD

http://www.mpwmd.dst.ca.us/pae/wds/2014%20Imp%20Guidelines/WellRequirements/2014%20Well%20Requirements.htm

MPWMD Water Well Registration Form -

http://www.mpwmd.dst.ca.us/pae/wds/2014%20Imp%20Guidelines/WellRequirements/regform_and_instr14.pdf MPWMD Water Meter Installation Standards & Guidelines –

http://www.mpwmd.dst.ca.us/pae/wds/WellMetering/WMISG 2011.pdf

MPWMD Well Construction Specifications -

http://www.mpwmd.dst.ca.us/pae/wds/Requirements/SoundingTubeSpec.pdf

Application for a Water Distribution System Permit -

http://www.mpwmd.dst.ca.us/pae/wds/2014%20Imp%20Guidelines/WDS_Permit_Application_Form.pdf

Request for Exemption for a Water Distribution System -

http://www.mpwmd.dst.ca.us/pae/wds/2014%20Imp%20Guidelines/Exemption Request Form.pdf

Owner: F. Warren Wayland/ Susan Merrill

2. Hard rock wells draw water from smaller, less productive areas and water levels or yields may drop rapidly as fractures go dry. The experience of declining and failing yields in hard rock wells is due to the meager ability of fractured rock to store and transmit water. Although this well permit is issued based on set back requirements being met, a well completed in hard rock formation may not be a long-term sustainable water supply.

Warren Wayland New Well N 36.565813, E -121.776171 1130 LF from Property Line 1150 LF from Property line. \$ 0 \$ \$ \$ \$ lit View Tools Add Help 3, -121,776171

Iω 551 600 173-062-002 Exhibit A (Permit 15-12552)-Page 2 &3 1,73-062-008 ADJUSTED LOT LINE PROPOSED 60' ROAD & UTILITY EASEMENT 173-062-003 PROPOSED 60' ROAD & UTILITY EASEMENT PARCEL A 18.29 ACRES - EXISTING PONDS, TYP APN -062-004 APPROXIMATE LIMITS OF 100-YEAR FLOODPLAIN EXISTING LOT LINE TO BE ADJUSTED Dense Trees

173062002000 173062003000 Lon: -121,7762 Lat: 36,5658 Exhibit A (Permit 15-1252) (Permit 15-1252) - Page 3 \$3 youterey-sa Bit Rd