## Erik OLSborg Bunsing ause, Inc., 707 2923341 Well Permit Application

WLS-0	31
Site Address Highway 1	mit Number WEC 19-0148
City/Town Bodega Bay CA 94923 Ass	essor's Parcel Number
Owner Name Free T. T. We	Il Driller Name
Owner Name  Mailing Address  Moduling Address  Mailing Address	II Driller Name 483 W. College are
D 100-11 (A 95661	Town State Zip
	one 707 568 6095 Fax
The validity of this permit depends upon the accuracy of the information provi addition to the information required on the Minimum Standard Site Plan (Form existing well(s) location(s), GPS coordinates of proposed well, sewer mains and site plan is provided and a second field visit is required, a charge at the current well must be staked with the driller's name.	ded by the applicant. A site plan <u>must accompany</u> this application. In a CSS-019), the site plan shall also include the proposed well location, laterals, and other potential sources of contamination. If an inadequate
INDICATE TYPE AND NUMBER OF PROPOSED WELLS/BORINGS:	
Indicate use: Residential Community Irrigation Reason for new well:	Industrial backfill Warrut
□ Destruct □ Class I Well □ Class II Well □ Reconstruction	Reason for Class II:
[ ] Geotechnical Borings [ ] Geoexchange [ ] Monitoring	[ ] Cathodic [ ] Dewatering
[ ] Performance Well [ ] Piezometer [ ] Inclinometer	[ ] Other
Total number of wells on property: Number in use:	Number inactive: Number abandoned:
Well located within an existing public water system boundary: Yes ✗ No □ Na	ame of System: Body Bry
CONSTRUCTION PROPOSED:	
CONSTRUCTION PROPOSED:  Casing: Diameter: Gauge: Material:	
1/1	Gravel Pack Conductor: Yes No Sand Pack
Casing: Diameter: Gauge: Material:  Annular Space: Size: Depth of Seal: Method of Sealing	Gravel Pack Conductor: Yes No Sand Pack Seal Material:
Casing: Diameter:	Gravel Pack  Sand Pack  Seal Material:  Type of Joint:
Casing: Diameter: Gauge: Material:  Annular Space: Size: Depth of Seal:  Method of Sealing Access Opening:	Gravel Pack Conductor: Yes No Sand Pack Sand Pack Seal Material:  Type of Joint:
Casing: Diameter: Gauge: Material:  Annular Space: Size: Depth of Seal:  Method of Sealing Access Opening:  DESTRUCTION PROPOSED: Well Diameter: Well Depth:	Gravel Pack Conductor: Yes No Sand Pack Seal Material:  Seal Material:  Type of Joint:
Annular Space: Size: Depth of Seal: Method of Sealing Access Opening: DESTRUCTION PROPOSED: Well Diameter: Well Depth: Method of Destruction: Well Diameter: Well Depth: Method of Destruction: Well Diameter: Well Depth: Destruction: Worker's compensation on a sprovided for by Section 3700 of the Labor Code, for the performance of the work for which this permit is issued. In the very diameter of the work for which the performance of the performance of the work for which the performance of the work for which this permit is issued. My worker's compensation insurance, as required by Section 3700 of the Labor Code, for the performance of the work for which this permit is issued. My worker's compensation insurance of the work for which this permit is issued. My worker's compensation insurance of the work for which this permit is issued. My worker's compensation insurance of the work for which this permit is issued. My worker's compensation insurance of the work for which this permit is issued. My worker's compensation insurance of the work for which this permit is issued. My worker's compensation insurance of the work for which this permit is issued. My worker's compensation insurance of the work for which this permit is issued. Policy No.	Gravel Pack Gravel
Annular Space: Size: Depth of Seal: Method of Sealing Access Opening: DESTRUCTION PROPOSED: Well Diameter: Well Depth: Method of Destruction: Well Diameter: Well Depth: Method of Destruction:    WORKER'S COMPENSATION DECLARATION   I hereby affirm under penalty of perjury one of the following declarations: I have and will maintain a certificate of consent to self-insure for worker's compensation, as provided for by Section 3700 of the Labor Code, for the performance of the work for which this permit is issued. I have and will maintain worker's compensation insurance, as required by Section 3700 of the Labor Code, for the performance of the work for which this permit is issued. My worker's compensation insurance of the work for which this permit is issued. My worker's compensation insurance of the work for which this permit is issued. My worker's compensation insurance of the work for which this permit is issued. My worker's compensation insurance of the work for which this permit is issued. My worker's compensation insurance of the work for which this permit is issued. My worker's compensation insurance of the work for which this permit is issued. My worker's compensation insurance of the work for which this permit is issued. My worker's compensation insurance of the work for which this permit is issued. My worker's compensation insurance of the work for which this permit is issued. My worker's compensation insurance of the work for which this permit is issued. My worker's compensation insurance of the work for which this permit is issued. My worker's compensation insurance of the work for which this permit is issued. My worker's compensation insurance of the work for which this permit is issued. My worker's compensation insurance, as required by Section 3700 of the Labor Code, for the performance of the work for which this permit is issued. My worker's compensation insurance, as required by Section 3700 of the Labor Code, for the performance of the work for which this permit is issued.	Gravel Pack Gravel
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Sonoma County Permit and Resource Management Department