

**SANTA YNEZ RIVER WATER CONSERVATION DISTRICT
WATER PRODUCTION WORKSHEET**

METHOD A – WATER FLOW METER METHOD

IMPORTANT: Complete Worksheet(s) ***FIRST*** then transfer Acre-Feet produced to the Statement to calculate fees.
Submit completed original(s) with the Semi-Annual Groundwater Production Statement and payment.

The Method A Worksheet is used when your well is equipped with a water flow meter. When both Ag and Other Water (Non-Ag) production are being reported from the same well meter, a Method C form is also required to separate the Other Water (Non-Ag) from the total metered water.

Producer, Parcel: _____

1. Well Name or Number:	Well _____	Well _____
2. Unit of Measure (check one):	<input type="checkbox"/> Acre-Feet <input type="checkbox"/> Cubic Feet <input type="checkbox"/> Hundred Cubic Feet <input type="checkbox"/> Gallons <input type="checkbox"/> Hundred Gallons <input type="checkbox"/> Thousand Gallons <input type="checkbox"/> Other Units <i>If other units, please describe:</i> _____	<input type="checkbox"/> Acre-Feet <input type="checkbox"/> Cubic Feet <input type="checkbox"/> Hundred Cubic Feet <input type="checkbox"/> Gallons <input type="checkbox"/> Hundred Gallons <input type="checkbox"/> Thousand Gallons <input type="checkbox"/> Other Units <i>If other units, please describe:</i> _____

Meter readings should be sequential; i.e. ending reading for prior semi-annual period becomes beginning reading for current period. The only situations when a meter reading is not sequential is when a meter turns over, a meter malfunction occurred or a new meter installed; this must be explained. For assistance, contact our office.

3. Meter Reading at End of Reporting Period:	_____	_____
4. Meter Reading at Beginning of Period:	_____	_____
5. Total Metered Production: * (Subtract Line 4 from Line 3)	_____	_____
6. Acre Feet Each Well:	_____	_____

* *If Line 5 is NOT in acre-feet, convert to acre-feet by using the Table of Equivalents in the enclosed Information and Instructions and record on Line 6*