



ADDENDUM - MULTIPLE WELL DESTRUCTIONS

ENVIRONMENTAL MANAGEMENT DEPARTMENT (EMD) – ENVIRONMENTAL COMPLIANCE DIVISION
 11080 WHITE ROCK ROAD • SUITE 200 • RANCHO CORDOVA, CA 95670
 TELEPHONE (916) 875-8400 FAX: (916) 875-8513 EMAIL: wells@saccounty.net

WELL INSPECTION LINE: (916) 875-8524

WELL ID (Include a copy of the original Well Completion Report) Permit Number: _____ Date: _____					
Well Type:					
<input type="checkbox"/> Domestic/ Municipal (4930)	<input type="checkbox"/> Irrigation/ Agricultural (4930)	<input type="checkbox"/> Permanent Dewatering (494D)	<input type="checkbox"/> Cathodic Protection (494D)	<input type="checkbox"/> Water/Soil/Vapor Monitoring (494D)	<input type="checkbox"/> Geothermal Heat Exchange (494D)
Reason(s) for Destruction:					
<input type="checkbox"/> Dry <input type="checkbox"/> Contaminated <input type="checkbox"/> No Longer Needed/Used/ Abandoned <input type="checkbox"/> Other: _____					
Measurements:					
Depths	Total Borehole: _____ ft	Annular: _____ ft	Production Casing: _____ ft	Conductor Casing: _____ ft	To Water: _____ ft
Other	Borehole Diameter: _____ in	Casing Diameter: _____ in	Open Bottom Interval: From: _____ ft to: _____ ft	Filter Pack Interval: From: _____ ft to: _____ ft	Pump Type: _____
<input type="checkbox"/> Overdrill from: _____ ft BGS to existing grade (BGS = Below Ground Surface) <input type="checkbox"/> Pressure Grout from _____ ft BGS to _____ ft BGS					
<input type="checkbox"/> Blast Perforation	Detonation Cord from: _____ ft BGS to: _____ ft BGS		Explosive Boosters from: _____ ft BGS to: _____ ft BGS		
<input type="checkbox"/> Booster placement every: _____ ft <input type="checkbox"/> Mechanical Perforation: _____ cuts/ft, from: _____ ft BGS to: _____ ft BGS					
Additional information (i.e.- Method used to ID casing depth, Obstructions, etc.):					
Sealing Material: <input type="checkbox"/> Neat Cement <input type="checkbox"/> Sand Cement (10.3 Sacks/cu. yd.) <input type="checkbox"/> Concrete (6 Sack Mix) <input type="checkbox"/> Bentonite Chips/Pellets					
Estimated Void Volume:					

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