

February 4, 2005

WGR Southwest, Inc. - Lodi
315 W. Pine Street, Suite 8
Lodi, Ca. 95240

Attention: John Teravskis

Project: BP Carson LVW RW
021.APC.00, LVW RW
Sampled: 01/25/05
Del Mar Analytical Number: IOA1453

Dear Mr. Teravskis:

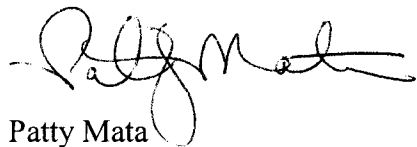
Aquatic Testing Laboratories performed Abalone Larval Development Short-Term Toxicity Test; Giant Kelp Germination and Growth Short –Term Toxicity Test; Topsmelt Larval Survival and Growth Test analyses for the project referenced above. Please use the following cross-reference table when reviewing your results.

WGR ID	Del Mar ID	Aquatic ID
RW1	IOA1453-01	A-05012603-001
RW2	IOA1453-02	A-05012603-002
RW3	IOA1453-03	A-05012603-003

Attached is the original report from the subcontract laboratory. If you have any questions or require further assistance, please contact me at (949) 261-1022, extension 213.

Sincerely yours,

DEL MAR ANALYTICAL



Patty Mata

Project Manager

Enclosure

[illegible]



17461 Derian Ave. Suite 100, Irvine, CA 92614 Ph (949) 261-1022 Fax (949) 261-1228
1014 E. Cooley Dr., Suite A, Colton, CA 92324 Ph (909) 370-4667 Fax (909) 370-1046
9484 Chesapeake Drive, Suite 805, San Diego, CA 92123 Ph (619) 505-9596 Fax (619) 505-9689
9830 South 51st Street, Suite B-120, Phoenix, AZ 85044 Ph (480) 785-0043 Fax (480) 785-0851
2520 E. Sunset Rd., Suite #3, Las Vegas, NV 89120 Ph (702) 798-3620 Fax (702) 798-3621

SUBCONTRACT ORDER - PROJECT # IOA1453

SENDING LABORATORY:

Del Mar Analytical, Irvine
17461 Derian Avenue. Suite 100
Irvine, CA 92614
Phone: (949) 261-1022
Fax: (949) 261-1228
Project Manager: Patty Mata

RECEIVING LABORATORY:

Aquatic Testing Laboratories-SUB
4350 Transport Street, Unit 107
Ventura, CA 93003
Phone : (805) 650-0546
Fax: (805) 650-0756

Standard TAT is requested unless specific due date is requested => Due Date: _____ Initials: _____

Analysis	Expiration	Comments
----------	------------	----------

Sample ID: IOA1453-01 Water Sampled: 01/25/05 11:00

Bioassay-7 dy Chnric 01/26/05 23:00 Sub ATL. 100%, 3 species saltwater

Containers Supplied:

1 gal Poly (IOA1453-01H)
2.5 gal Poly (IOA1453-01I)
2.5 gal Poly (IOA1453-01J)

Sample ID: IOA1453-02 Water Sampled: 01/25/05 11:15

Bioassay-7 dy Chnric 01/26/05 23:15 Sub ATL. 100%, 3 species saltwater

Containers Supplied:

1 gal Poly (IOA1453-02H)
2.5 gal Poly (IOA1453-02I)
2.5 gal Poly (IOA1453-02J)

Sample ID: IOA1453-03 Water Sampled: 01/25/05 11:40

Bioassay-7 dy Chnric 01/26/05 23:40 Sub ATL. 100%, 3 species saltwater

Containers Supplied:

1 gal Poly (IOA1453-03H)
5 gal Poly (IOA1453-03I)

SAMPLE INTEGRITY:

All containers intact: ☐ Yes ☐ No

Sample labels/COC agree: ☐ Yes ☐ No

Samples Received On Ice:: ☐ Yes ☐ No

Custody Seals Present: ☐ Yes ☐ No

Samples Preserved Properly: ☐ Yes ☐ No

Samples Received at (temp): _____

Released By _____ Date _____ Time _____ Received By _____ Date _____ Time _____

Released By _____ Date _____ Time _____ Received By _____ Date _____ Time _____