State of California

DEPARTMENT OF CONSERVATION

OFFICE OF MINE RECLAMATION

MRRC-1 Page 1 of 3 (Rev. 09/05)

## **SURFACE MINING INSPECTION REPORT**

Instructions for completing this form are on the reverse side. Attach notice(s) of violation(s) and order(s) to comply for all observed non-compliance.

Mine Name as reported by Operator on Min Pope Creek Quarry	ing Operation And	nual Report		Inspection Date: 5/8/08 & 1/22/09		CA MINE ID#: 91 - 28-0007
II. SMARA Lead Agency Name (City or Count County of Napa	y <u>only</u> )					
Inspector  Donald Barrella						ephone 07 )299-1338
Title Planner III			300000000	Organization Napa County Conservation	5500	
Mailing Address 1195 Third Street, Suite 210					<del></del>	
City Napa				State CA	VII. A CANADA	Code 559
E-mail Address (Optional) dbarrell@co.napa.ca.us						
III. Mine Operator Don Wesner Incorporated						
Contact Person Don Wesner						ephone 07 )481-6102
Malling Address 1525 Skellinger Lane						19
City Napa		***************************************		State CA	57.55	Code 558
E-mail Address (Optional)						
IV. Does the operation have:	Р	NR	No		Yes	
A permit to mine?	[X]			Permit # 97420-SMP / Pa	artial Revisi	on-Extension P08-0006
An approved Reclamation Plan?	k⊓			RP# 97420-SMP Rec	clamation P	'lan
Has the operator filed a Mining Operation Ann	ual Report (form	MRRC-2)?	Check on	e: X Yes	☐ No	Unknown
Is this operation on Federal Land? Check one if "Yes", provide one or both of the Federal Mi		ation Numbr	ers below:	Yes	X No	
California Mining Claim Number (CAMC#):						
U.S. Forest Service Identification Number (US	FS ID#):					

DISTRIBUTION: Original to Operator. Copies to: State (by Lead Agency), Lead Agency, State (by Operator), and BLM or USFS (if required).

State of California

DEPARTMENT OF CONSERVATION

OFFICE OF MINE RECLAMATION

MRRC-1 Page 2 of 3 (Rev. 09/05)

### SURFACE MINING INSPECTION REPORT

Check one: XYes ·	ad Agency approved Financial Assurance? No If "Yes", complete section below. arse of this page and complete Section VI.	Inspection Date: 5/8/08 & 1/22/09	CA MINE ID#: 91 - 28-0007
Type of Financial Assurance Mechanism(s)	Financial Assurance Mechanism Number(s)	Current Amount on File	Date of Expiration
Surety Bond	111827	\$ 63,039.00	none
Certificate of Deposit		\$	
Letter of Credit		s	380
Trust Fund		\$	
Pledge of Revenue		s	
Budget Set Aside		s	
		\$ 15	
The Financial Assurance Amount must be Financial Assurance Amount calculation		Date of Financial Assurance Amount Calculation:	August 2007
Does the current mechanism(s) on file cover	r the new annual calculation? X Yes No	If "No", date operator was that a new mechanism is requi	

#### VI. Financial Assurance comments.

August 2007, the Office of Mine Reclamation (OMR) concurred on an adjusted financial assurance cost estimate in the amount of \$63,039. The operator provided an updated bond in the amount of \$63,039 in April 2008.

The operator submitted an updated financial assurance cost estimate October 2, 2008, in the amount of \$34,860.50. Review of this cost estimate has identified several items that need to be included in the updated cost estimate, as follows:

- Costs associated with reclamation of the Batch/Wash Plant area (4-5 acres approximate);
- 5 years of monitoring costs (only 1 year of monitoring was indicated);
- Costs associated with removal of all structures, equipment, and debris;
- Consistency between equipment hours and operator hours;
- References for equipment rental rates and labor rates based on know/acceptable sources;
- Use of equipment rental rates and labor rates indentified above in the updated cost estimate;
- Recalculation of seed and mulch costs (amounts of each appear inadequate to cover entire site).

A revised cost estimate addressing these issues and including all areas subject to reclamation will need to be provided for the County to adequately review and approve, and ultimately forward to OMR for review and concurrence.

Regarding the financial assurance mechanism, the current amount covers the last approved cost estimate (\$63,039: August 2007); however, as discussed above a revised updated cost estimate to the one provided by the operator on 10/2/08 will need to be submitted for review before the County will be in a position approve an updated financial assurance amount and subsequently request the assurance mechanism be adjusted to cover that amount.

#### State of California DEPARTMENT OF CONSERVATION OFFICE OF MINE RECLAMATION MRRC-1 Page 3 of 3 (Rev. 09/05)

# SURFACE MINING INSPECTION REPORT

Revegetation  Agricultural Land  Stream Protection  Tailings and Mine Waste Management  Closure of Surface Openings  Building, Structure, and Equipment Removal  Topsoil Salvage, Maintenance, and Redistribution  Backfilling, Regrading, Slope Stability, and Recontouring  Drainage, Diversion Structures, Waterways, and Erosion	Dease indic				Inspection Date: 5/8/08 & 1/22/09  Weather Code(s): CR  Duration of Inspection: 5 hour  Approximate Disturbed Acreage: 10  Status of Operation Code(s): A
Agricultural Land  Stream Protection  Tailings and Mine Waste Management  Closure of Surface Openings  Building, Structure, and Equipment Removal  Topsoil Salvage, Maintenance, and Redistribution  Backfilling, Regrading, Slope Stability, and Recontouring  Drainage, Diversion Structures, Waterways, and Erosion  Other (list or explain below)  VIII. Comments/Description of Violation(s) and Corrective Measure(s) Required [NOTE: of violation(s) and correction order(s), in lieu of description on this form): The operator/owner will need to commence the following activities, con Removal of all debris and equipment throughout the site (i.e. the quar-Implementation of appropriate erosion control measures throughout th	please indic				Duration of Inspection: 5 hour  Approximate Disturbed Acreage: 10  Status of Operation Code(s): A
Stream Protection  Tailings and Mine Waste Management  Closure of Surface Openings  Building, Structure, and Equipment Removal  Topsoil Salvage, Maintenance, and Redistribution  Backfilling, Regrading, Slope Stability, and Recontouring  Drainage, Diversion Structures, Waterways, and Erosion  Other (list or explain below)  VIII. Comments/Description of Violation(s) and Corrective Measure(s) Required of violation(s) and correction order(s), in lieu of description on this form): The operator/owner will need to commence the following activities, con Removal of all debris and equipment throughout the site (i.e. the quar Implementation of appropriate erosion control measures throughout th	please indic				Duration of Inspection: 5 hour  Approximate Disturbed Acreage: 10  Status of Operation Code(s): A
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Topsoil Salvage, Maintenance, and Redistribution  Backfilling, Regrading, Slope Stability, and Recontouring  Drainage, Diversion Structures, Waterways, and Erosion  Other (list or explain below)  Tolli. Comments/Description of Violation(s) and Corrective Measure(s) Required [NOTE: of violation(s) and correction order(s), in lieu of description on this form): the operator/owner will need to commence the following activities, con Removal of all debris and equipment throughout the site (i.e. the quar Implementation of appropriate erosion control measures throughout the	please Indic				3
Backfilling, Regrading, Slope Stability, and Recontouring  Drainage, Diversion Structures, Waterways, and Erosion  Other (list or explain below)  INTE:  Of violation(s) and Corrective Measure(s) Required  Fivolation(s) and correction order(s), in lieu of description on this form]:  The operator/owner will need to commence the following activities, con  Removal of all debris and equipment throughout the site (i.e. the quar  Implementation of appropriate erosion control measures throughout th	please Indic				3
Drainage, Diversion Structures, Waterways, and Erosion  Dither (list or explain below)  IXI  Dither (list or explain below)  IXI  Dither (list or explain below)  IXI  IXI  Dither (list or explain below)  IXI  IXI  IXI  IXI  IXI  IXI  IXI  I	please Indic				Status of Reclamation Code(s): RN
Other (list or explain below)  [X]  [VIII. Comments/Description of Violation(s) and Corrective Measure(s) Required [NOTE: of violation(s) and correction order(s), in lieu of description on this form):  The operator/owner will need to commence the following activities, con Removal of all debris and equipment throughout the site (i.e. the quar Implementation of appropriate erosion control measures throughout the site (i.e.)	please indic			100.001	Status of Reclamation Code(s): RN
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of violation(s) and correction order(s), in lieu of description on this form]:  The operator/owner will need to commence the following activities, con  Removal of all debris and equipment throughout the site (i.e. the quar  Implementation of appropriate erosion control measures throughout the		<u> </u>		-	¥2
Abatement of noxious weeds (i.e. star thistle); Good housekeeping practices throughout the hard rock quarry and bat Ensure proper containment of potentially hazardous materials (i.e. pet Installation of tree protection fencing around trees scattered thought t eclamation efforts have not been commenced at this time. Reclamatio pring, including installation of screening vegetation identified in Conditi	y and bat le site to r um of 50 ch plant (i oleum pro ne project n of inacti	onsistent uarry and t the site nimum of batch pla betroleun ation of i	nt with nd batch te to mi of 50 fe lant (i.e im prod roject s	the cond th plant) in inimize seet from e. maintaducts and a ducts and a	ditions of approval of #97420-SMP:  not associated with the operation; soil loss and sedimentation; the top of bank of Pope Creek; ain a neat site); d chemicals); along Pope Creek (condition 19).  of operation should be commenced this