Notice of Completion & Environmental Document Transmittal

Mail to: State Clearinghouse, P.O. Box 3044, Sacramento, CA 95812-3044 (916) 445-0613 For Hand Delivery/Street Address: 1400 Tenth Street, Sacramento, CA 95814

sch# 2020020323

Project Title: Clayton Quarry Reclamation Plan Amendment		
Lead Agency: Contra Costa County Department of Conservation and D	Development	Contact Person: Francisco Avila
Mailing Address: 30 Muir Road		Phone: (855) 323-2626
City: Martinez	Zip: 94553	County: Contra Costa
Project Location: County: Contra Costa	City/Nearest Com	munity: Clayton
Cross Streets: Mitchell Canyon Road and Diablo Downs Road		Zip Code: 94517
Longitude/Latitude (degrees, minutes and seconds): 37 ° 55	<u>' 15.90 " N / 121 °</u>	<u>56</u> ' <u>46.53</u> " W Total Acres: <u>335</u>
Assessor's Parcel No.: 112-020-007 & 013, 112-010-016	Section: 14, 23	Twp.: 1N Range: 1W Base: MDM
Within 2 Miles: State Hwy #: None	Waterways: Mitchell	
Airports: None	Railways: None	Schools: Pine Hollow, Mt. Diablo and Highlands
Document Type: CEQA: NOP Draft EIR Early Cons Supplement/Subsequent EIR Neg Dec (Prior SCH No.) Mit Neg Dec Other:		NOI Other:
Local Action Type: General Plan Update General Plan Amendment General Plan Element Community Plan Specific Plan Master Plan Planned Unit Developmen Site Plan		Annexation Redevelopment Coastal Permit Sion (Subdivision, etc.) Other: Reclamation Plan Amendment
Development Type: Residential: Units Acres Office: Sq.ft. Commercial: Sq.ft. Acres Industrial: Sq.ft. Educational: Recreational: Water Facilities: Type MGD	☐ Mining: ☐ Power: ☐ Waste Tr ☐ Hazardou	rtation: Type Mineral Diabase rock and Knoxville Formation MW MW attention: Type MGD with Waste: Type MGD at Waste: Type MGD with Waste: Type MGD at Waste: Type MGD with Waste: Type MGD at Waste: Type MGD with Waste: Type with Waste: Type with Waste: Type MGD with Waste: Type MGD with Waste: Type MGD with Waste: Type with Waste: Type MGD with Waste: Type MGD with Waste: Type MGD with Waste: Type with Waste: Type MGD with Waste: Type MGD with Waste: Type with Waste: Type MGD with Waste: Type with Waste: Type
Project Issues Discussed in Document:		
Aesthetic/Visual Agricultural Land Air Quality Archeological/Historical Biological Resources Coastal Zone Drainage/Absorption Economic/Jobs Fiscal Flood Plain/Flooding Forest Land/Fire Hazard Geologic/Seismic Minerals Noise Population/Housing Balan Public Services/Facilities	Solid Waste	ersities Water Quality Water Supply/Groundwater Wetland/Riparian Compaction/Grading Growth Inducement Land Use Ous Cumulative Effects
Present Land Use/Zoning/General Plan Designation: Zoning: A-2, General Agricultural District; General Plan Project Description: (please use a separate page if necessary)		ds

Please see Attachment A, "Project Description."

Reviewing Agencies Checklist Lead Agencies may recommend State Clearing

Х	_ Air Resources Board	Office of Historic Preservation	
	Boating & Waterways, Department of	Office of Public School Construction	
	_ California Emergency Management Agency	Parks & Recreation, Department of	
	_ California Highway Patrol	Pesticide Regulation, Department of	
х	_ Caltrans District # 4	Public Utilities Commission	
	Caltrans Division of Aeronautics	x Regional WQCB # 2	
	Caltrans Planning	Resources Agency	
	Central Valley Flood Protection Board	Resources Recycling and Recovery, Department of	
		S.F. Bay Conservation & Development Comm.	
		San Gabriel & Lower L.A. Rivers & Mtns. Conservancy	
		San Joaquin River Conservancy	
	Conservation, Department of	Santa Monica Mtns. Conservancy	
		State Lands Commission	
		SWRCB: Clean Water Grants	
	Education, Department of	SWRCB: Water Quality	
	Energy Commission	SWRCB: Water Rights	
(Fish & Game Region # 3	Tahoe Regional Planning Agency	
	Food & Agriculture, Department of	Toxic Substances Control, Department of	
	Forestry and Fire Protection, Department of	Water Resources, Department of	
	_ General Services, Department of		
	Health Services, Department of	Other:	
	Housing & Community Development	Other:	
<	Native American Heritage Commission		
oca	Il Public Review Period (to be filled in by lead age	ncv)	
_000	in a sile notion i enea (to se illied ill sy load age	,	
Start	ing Date Friday, February 18, 2022	Ending Date Monday, April 4, 2022	
_eac	Agency (Complete if applicable):		
7	It' D' Panahmark Dagauraga	Applicant: CEMEX Construction Materials Pacific, LLC (CEMEX)	
Consulting Firm: Benchmark Resources Address: 2515 East Bidwell Street City/State/Zip: Folsom, CA 95630		Address: 2365 Iron Point Road, Suite 120	
		City/State/Zip: Folsom, CA 95630	
-	act: Bruce Steubing	Phone: 602-416-2912	
Conf	e: 916-983-3359		
hor	ature of Lead Agency Representative:	Date: 02/17/2022	

Revised 2010

ATTACHMENT A PROJECT DESCRIPTION

Site Location

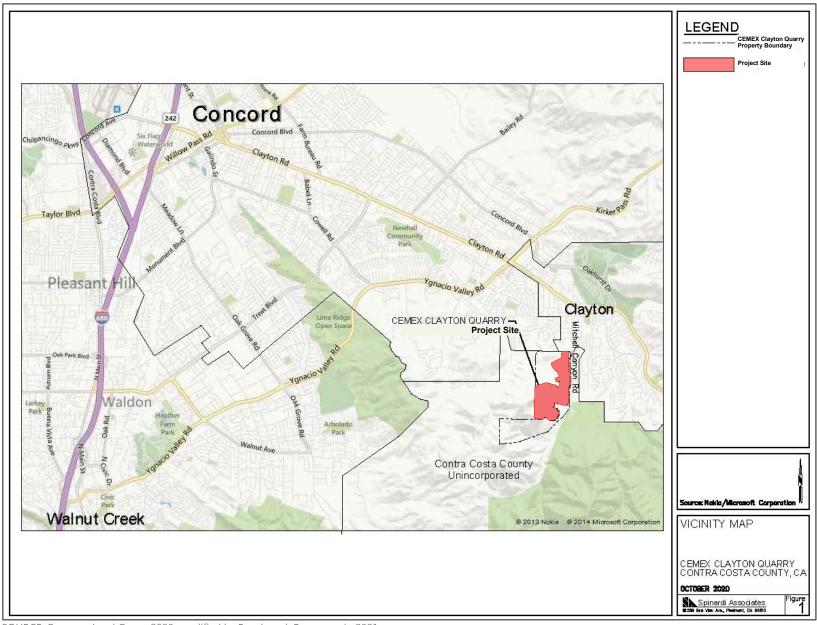
The project site is located at 515 Mitchell Canyon Road (Latitude/Longitude: 37° 55′ 15.90″/121°56 46.53″), on the east side of Mount Zion, approximately one-half mile south of the city of Clayton in an unincorporated portion of the County. See attached Figure 1, "Vicinity Map." Surface mining disturbances are planned on approximately 190 acres within a 335-acre property consisting of two parcels (Assessor's Parcel Numbers 112-020-007 and 112-020-013). The remaining area would be left undisturbed or reserved for other uses allowed under existing zoning, in unincorporated western Contra Costa County.

Project Description

The applicant, CEMEX Construction Materials Pacific, LLC (CEMEX) (2365 Iron Point Road, Suite 120 Folsom, CA 95630, (916) 521-0222), is requesting approval of a revised Reclamation Plan (County File #'s CDLP15-02030 and 31), which includes the following components:

- Reclamation over an anticipated period of 47 years to a post-mining land use of open space;
- Reduction of the surface mining disturbance footprint relative to the approved reclamation
 plan that leaves the east rim of the quarry intact, providing a visual buffer between the quarry
 and view sheds to the east;
- Permanent overburden fill areas;
- Final grading contours reflecting a maximum depth of excavation at elevation 110 feet above mean sea level (msl) with finish slope angles that achieve adequate factors of safety;
- A final drainage plan that provides for the quarry pit to slowly fill with stormwater following reclamation to form a quarry lake with a controlled outflow that conveys stormwater to natural drainage courses and man-made drainage facilities;
- Removal of facilities, structures and equipment associated with mining;
- Revegetation of the quarry east rim, overburden fill areas, and processing plant site to a combination of chaparral and grassland habitats that feature California native seed mixes;
- Elimination of requirements to backfill, grade, and compact the quarry floor and benches, given that the planned open space end use would provide for a future quarry lake;
- Clarification of pre-Surface Mining and Reclamation Act (SMARA) (1976) disturbance areas, including any areas disturbed outside the boundaries of the approved reclamation plan;
- A tree permit request to remove 79 out of 123 existing trees, to be replaced with 400 foothill pine trees that would form a tree screen along the quarry east rim;
- Compliance with current State reclamation standards to be achieved during reclamation; and
- An exception request to Division 914 of the Contra Costa Code of Ordinances (Offsite Collect and Convey requirement).

In addition, and in response to stakeholder input, CEMEX has incorporated into the project a new screening berm (between the existing processing plant site and residential communities to the north).



SOURCE: Compass Land Group 2020; modified by Benchmark Resources in 2021

NOTE: Figure not to scale

