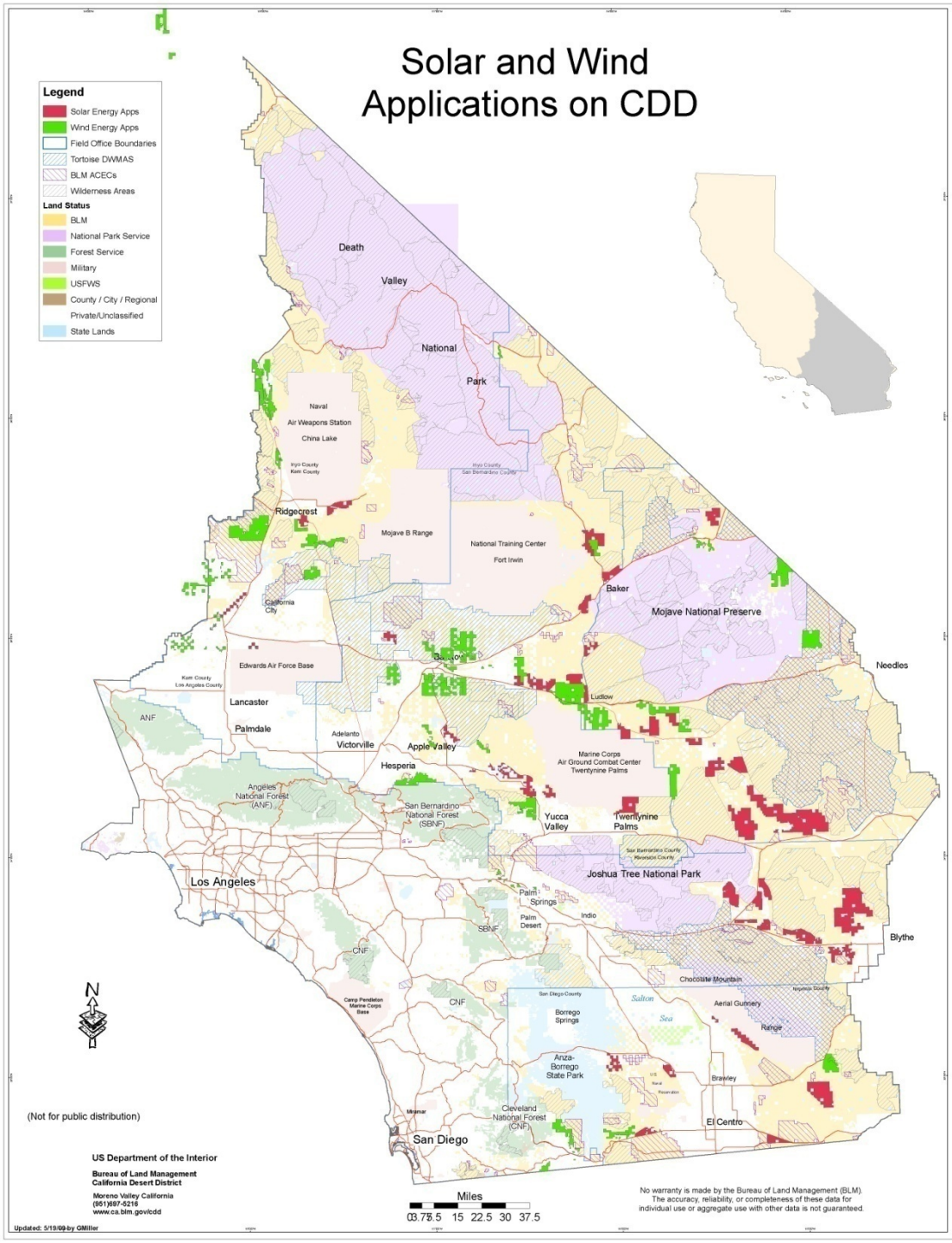
California Desert District Update to Renewable Energy Program

November 18, 2009

Greg Miller
Renewable Energy Coordinating Office
Program Manager

BLM Renewable Energy Applications in California

	Wind	Solar
Total Applications	95	62
Total Acres	820,813	577,287
Approx. Megawatts	N/A	43,817
CDD Applications	68 (51 pend & 17 auth)	62
CDD Acres	553,094	577,287
Central CA Apps	6	0
Central CA Acres	32,404	0
Northern CA App	21	0
Northern CA Acres	234,685	0

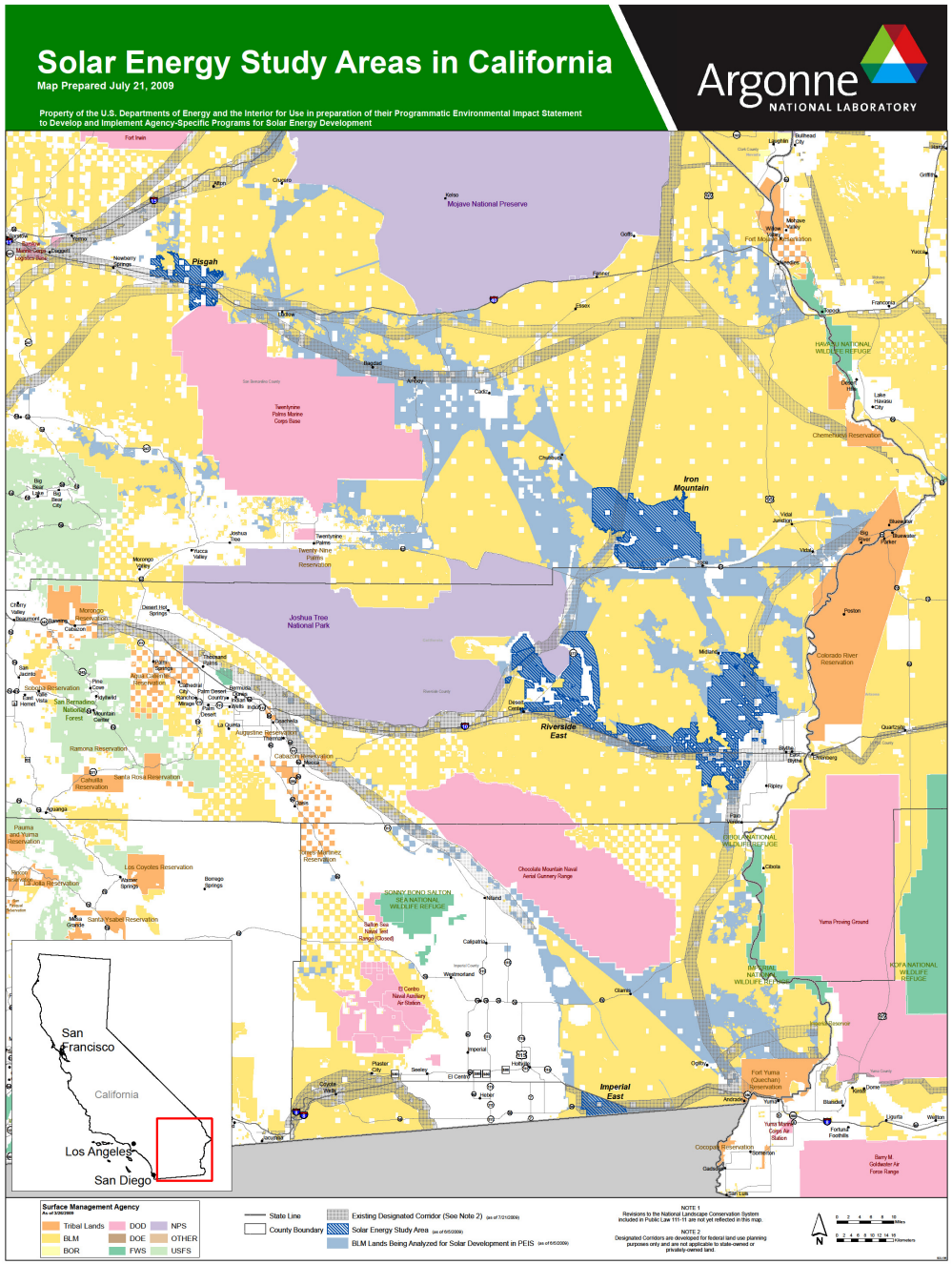

Solar and Wind Applications on CDD
Legend
Solar Energy Apps
Wind Energy Apps
Field Office Boundaries
Tortoise DWMAS
BLM ACECs
Wilderness Areas
Land Status
BLM
National Park Service
Forest Service
Military
USFWS
County / City / Regional
Private/Unclassified
State Lands
Death Valley National Park
Naval Air Weapons Station China Lake
Ridgecrest
Mojave B Range
National Training Center Fort Irwin
Baker
Mojave National Preserve
Needles
California City
Edwards Air Force Base
Lancaster
Palmdale
ANF
Adelanto
Victorville
Apple Valley
Hesperia
Ludlow
Marine Corps Air Ground Combat Center Twentynine Palms
Angeles National Forest (ANF)
San Bernardino National Forest (SBNF)
Yucca Valley
Twentynine Palms
Joshua Tree National Park
Los Angeles
Palm Springs
Palm Desert
Indio
SBNF
CNF
Blythe
Chocolate Mountain Aerial Gunnery Range
Camp Pendleton Marine Corps Base
Salton Sea
Borrego Springs
Anza-Borrego State Park
Brawley
Cleveland National Forest (CNF)
El Centro
San Diego
N
(Not for public distribution)
US Department of the Interior
Bureau of Land Management
California Desert District
Moreno Valley California
(951)697-5216
www.ca.blm.gov/cdd
Updated: 5/19/09 by GMiller
Miles
0 3.75 7.5 15 22.5 30 37.5
No warranty is made by the Bureau of Land Management (BLM). The accuracy, reliability, or completeness of these data for individual use or aggregate use with other data is not guaranteed.

GEMENT

Solar Programmatic Environmental Impact Statement

- Solar Energy Study Areas
- Draft June/July 2010
- Final June/July 2011

http://solareis.anl.gov/index.cfm



Ivanpah SEGS

- Available for Public Comment November 13, 2009
- Public Comment Period Ends February 11, 2010
- 1,248 pages
- Both Draft EIS (BLM) and Staff Assessment (CEC)

www.energy.ca.gov/sitingcases/ivanpah/index.html

Final Staff Assessment and
Draft Environmental Impact Statement
and
Draft California Desert Conservation Area Plan Amendment

IVANPAH SOLAR ELECTRIC GENERATING SYSTEM

Application For Certification (07-AFC-5)
San Bernardino County

U.S. BUREAU OF LAND MANAGEMENT and CALIFORNIA ENERGY COMMISSION

STAFF REPORT

DOCKET
07-AFC-5
DATE
RECD. 11/04/09

OCTOBER 2009
(07-AFC-5)
CEC-700-2008-013-FSA/DEIS
DES-09-46

PROOF OF SERVICE (REVISED 7/20/09) FILED WITH
ORIGINAL MAILED FROM SACRAMENTO ON TBD
MS

Chevron Lucerne Valley

- Admin DEIS for in for review by the CASO, CDD and Barstow
- To WO Strike Team for Review by first week of December

Administrative Draft Environmental Impact Statement and California Desert Conservation Area Plan Amendment for the Proposed Chevron Energy Solutions Lucerne Valley Solar Project

Volume I

October 2009

Prepared for:

BUREAU OF LAND MANAGEMENT
BARSTOW FIELD OFFICE

Prepared by:

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International Specialists in the Environment

Upcoming Renewable Energy Projects

- Solar Millennium Ridgecrest
  - ✓NOI Nov 23rd
  - ✓CEC Data Adequate Nov 18th
- Chevron/Solar Millennium Palen and Blythe
  - ✓NOI Nov 23rd
- NextEra Genesis Ford Dry Lake
  - ✓NOI Nov 23rd
- Daggett Ridge Wind
  - ✓NOI Nov 23rd