



San Joaquin Valley

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Large City

Seyed Sadredin
Executive Director
Air Pollution Control Officer

Northern Region Office
4800 Enterprise Way
Modesto, CA 95356-8718
(209) 557-6400 • FAX (209) 557-6475

Central Region Office
1990 East Gettysburg Avenue
Fresno, CA 93726-0244
(559) 230-6000 • FAX (559) 230-6061

Southern Region Office
34946 Flyover Court
Bakersfield, CA 93308-9725
(661) 392-5500 • FAX (661) 392-5585

www.valleyair.org

DATE: December 17, 2009

TO: SJVUAPCD Governing Board

FROM: Seyed Sadredin, Executive Director/APCO
Project Coordinator: Dave Warner

RE: RECEIVE AND FILE DISTRICT'S ANNUAL
OFFSET EQUIVALENCY REPORT TO THE
FEDERAL ENVIRONMENTAL PROTECTION
AGENCY

RECOMMENDATION:

Receive and file the District's annual offset equivalency report (attached), submitted to the federal Environmental Protection Agency (EPA) for the 12-month period from August 20, 2008 through August 19, 2009.

BACKGROUND:

Under the District's New and Modified Source Review (NSR) Rule, new facilities and modifications to existing facilities that cause increases in emissions above certain levels are required to provide emission reduction credits as mitigation. Although the District's NSR rule, overall, is more stringent than the federal regulations, it does not exactly match the federal requirements in all respects. In particular, the District's NSR rule does not require discounting of ERCs at the time of use. Discounting is a process of reducing the value of ERCs by adjusting them for emissions reductions that have been required by newer rules adopted since the original ERC banking action.

After years of negotiation with EPA and stakeholders, the parties agreed to an offset equivalency system designed to assess overall equivalency with EPA regulations on an annual basis. The details of this equivalency system have been embodied in the District's NSR rule, Rule 2201, since December 19, 2002.

DISCUSSION:

To demonstrate equivalency with the federal NSR offsetting requirements, the annual offset equivalency report must demonstrate both of the following:

1. The District has required an equivalent or larger amount of offsets from new and modified stationary sources as would have been required under direct implementation of federal regulations; and
2. The amount of reductions required by the District from new and modified stationary sources, after discounting at the time of use, equals or exceeds the amount of ERCs required under federal regulations.

The concept of an equivalency demonstration is only possible because the District's NSR program is, in several ways, more stringent than the federal requirements. Under federal NSR, offsets are only required for new major sources and major modifications to existing sources. For instance, for nitrogen oxides (NOx) and volatile organic compounds (VOC), the federal offsetting requirements would have been triggered at facility emission levels of 25 tons per year. In contrast, the District's NSR rule, as mandated by the California Clean Air Act, requires offsets for facilities emitting 10 tons per year of NOx or VOC. In addition to requiring offsets from smaller sources, the District's program is more stringent than the federal program in other ways, allowing for further credits towards the equivalency demonstration. Additional reductions that go beyond federal requirements and are therefore used by the District to show equivalency include the following:

- Higher offset ratios
- Extra discounting of credits at the time of banking
- Reductions from application of BACT to existing minor sources
- "Orphan" shutdowns (reductions from facility shutdowns for which ERCs are not granted to the owner)

During this reporting period, there was one project that constituted either a new major source or a federal major modification. As shown in the attached report, reductions required by the District exceed the amount required under the federal regulations.

Although equivalency was shown for this reporting period, future equivalency demonstrations will be more difficult due to the following:

- Expected re-designation as an extreme ozone non-attainment area. This action will lower the major source and federal offsetting requirement thresholds for NOx and VOC from the current 25 tons per year to 10 tons per year. As the federal offset threshold will be the same as the District

*SJVUAPCD Governing Board
RECEIVE AND FILE DISTRICT'S ANNUAL OFFSET EQUIVALENCY REPORT TO
THE FEDERAL ENVIRONMENTAL PROTECTION AGENCY
December 17, 2009*

offset threshold for these pollutants, this removes one area where the District's rule was more stringent, and leaves less reductions that can be claimed in the equivalency report.

- Permit actions in the next tracking year that trigger major modifications for all criteria pollutants.
- Continued development of additional rules by the District will limit the quantity of surplus reductions available for the equivalency demonstration.

In pursuit of solutions to the potential shortfall in our equivalency tracking system, District staff will continue working with ERC owners and other stakeholders during the next tracking year.

Attachment: Offset Equivalency Report to EPA (7 pages)



November 19, 2009

Deborah Jordan, Director
Air Division
U.S. EPA, Region IX
75 Hawthorne Street
San Francisco, CA 94105-3901

Re: Offset Equivalency Report, August 2008 – August 2009

Dear Ms. Jordan:

As required by the District's New Source Review Rule, the District has completed an annual offset equivalency report for the twelve-month period from August 20, 2008 to August 19, 2009. The attached report incorporates the following:

- The quantity of offsets that would have been required from new major sources and major modifications to existing sources under a federal NSR program.
- The quantity of offsets actually required by the District.
- The surplus-at-time-of-use value of the emission reductions used to offset emissions increases from stationary sources.
- The quantity of shortfall or excess carry-over credits.

As you can see from the attached report, the District required more offsets than would have been required under federal offset requirements, and the surplus value of the reductions used exceeded those required under federal NSR. Therefore, equivalency is demonstrated and no remedial actions are necessary.

For your information, there was one project of interest during this reporting period:

- Big West of California LLC

Seyed Sadredin
Executive Director/Air Pollution Control Officer

Northern Region
4800 Enterprise Way
Modesto, CA 95356-8718
Tel: (209) 557-6400 FAX: (209) 557-6475

Central Region (Main Office)
1990 E. Gettysburg Avenue
Fresno, CA 93726-0244
Tel: (559) 230-6000 FAX: (559) 230-6061


Southern Region
34946 Flyover Court
Bakersfield, CA 93308-9725
Tel: 661-392-5500 FAX: 661-392-5585

Ms. Jordan
Page 2

Permits for Big West of California LLC were issued by the Air District during this reporting period. Therefore, this project was included in this report as a trackable project.

Please call me at (559) 230-5900 if you have any questions regarding this matter, or if you need additional details.

Sincerely,

A handwritten signature in black ink, appearing to read "David Warner", with a long horizontal flourish extending to the right.

David Warner
Director of Permit Services

cc: Mike Tollstrup, CARB

San Joaquin Valley APCD Annual Offset Equivalency Report

Summary for 8/20/2008 through 8/19/2009

Pollutant	Number of New Major Sources	Number of Federal Major Mods	Offsets Required under Federal NSR*	Offset Requirement Equivalency *				Surplus at the Time of Use Equivalency*				
				Offsets Required under District NSR	Excess or Shortfall this Year	Excess or Shortfall previous Year	Total Excess or Shortfall	Shortfall from Previous Year	Reduction (surplus at the time of use) used for equivalency this year	Shortfall this year	Reductions eliminated by discounting at the time of use**	Unused Carry-over Creditable Reductions
NOx	0	0	0.0	298.4	298.4	2605.0	2903.4	0.0	0.0	0.0	2987.8	1624.0
VOC	0	1	113.6	453.8	340.2	1044.6	1384.8	0.0	113.6	0.0	778.5	1790.0
PM10	0	1	37.1	29.6	-7.5	592.5	585.0	0.0	37.1	0.0	43.0	1334.0
CO	0	0	0.0	61.1	61.1	125.3	186.4	0.0	0.0	0.0	110.7	110.0
SOx	0	0	0.0	478.0	478.0	920.1	1398.1	0.0	0.0	0.0	52.0	1800.0

* All numbers are in Tons per Year

** Total quantity of discount since initiating tracking in August 2001

San Joaquin Valley APCD

Annual Offset Equivalency Report - Detail

Transaction details for 8/20/2008 through 8/19/2009

Pollutant Company Name and Address

PM10

BIG WEST OF CA, LLC
6451 ROSEDALE HWY (AREA 1 & 2), BAKERSFIELD

Surplus at the time of use Reductions Used to Mitigate this Increase

<i>Tracking ID for ATC</i>	<i>Fed Offsets Req'd</i>	<i>ATC Date</i>	<i>Tracking ID for Reduction</i>	<i>Credit (t/y)</i>	<i>Time of Use</i>
2009-S-1061149-4504-0	37.1	7/28/2009	2010-S-1084518-4500-1	4.1	7/28/2009
2009-S-1061149-4504-0	33.0	7/28/2009	2008-C-8881725-3555-1	0.1	7/28/2009
2009-S-1061149-4504-0	32.9	7/28/2009	2008-C-8881725-3556-1	0.1	7/28/2009
2009-S-1061149-4504-0	32.8	7/28/2009	2008-C-8881725-3554-1	0.1	7/28/2009
2009-S-1061149-4504-0	32.7	7/28/2009	2008-C-8881725-3557-1	0.1	7/28/2009
2009-S-1061149-4504-0	32.6	7/28/2009	2008-C-8881725-3558-1	0.1	7/28/2009
2009-S-1061149-4504-0	32.5	7/28/2009	2008-C-8881759-3600-1	0.1	7/28/2009
2009-S-1061149-4504-0	32.4	7/28/2009	2008-C-8881759-3599-1	0.1	7/28/2009
2009-S-1061149-4504-0	32.3	7/28/2009	2008-C-8881759-3604-1	0.2	7/28/2009
2009-S-1061149-4504-0	32.1	7/28/2009	2008-C-8881759-3597-1	0.1	7/28/2009
2009-S-1061149-4504-0	32.0	7/28/2009	2008-C-8881759-3607-1	0.2	7/28/2009
2009-S-1061149-4504-0	31.8	7/28/2009	2008-C-8881759-3606-1	0.2	7/28/2009
2009-S-1061149-4504-0	31.6	7/28/2009	2008-C-8881759-3608-1	0.2	7/28/2009
2009-S-1061149-4504-0	31.4	7/28/2009	2008-C-8881759-3609-1	0.2	7/28/2009
2009-S-1061149-4504-0	31.2	7/28/2009	2008-C-8881759-3601-1	0.1	7/28/2009
2009-S-1061149-4504-0	31.1	7/28/2009	2008-C-8881759-3598-1	0.1	7/28/2009
2009-S-1061149-4504-0	31.0	7/28/2009	2008-C-8881759-3605-1	0.2	7/28/2009
2009-S-1061149-4504-0	30.8	7/28/2009	2008-C-8881729-3569-1	0.1	7/28/2009
2009-S-1061149-4504-0	30.7	7/28/2009	2008-C-8881759-3596-1	0.1	7/28/2009
2009-S-1061149-4504-0	30.6	7/28/2009	2008-C-8881757-3595-1	0.1	7/28/2009
2009-S-1061149-4504-0	30.5	7/28/2009	2008-C-8881724-3552-1	0.1	7/28/2009
2009-S-1061149-4504-0	30.4	7/28/2009	2008-C-8881761-3611-1	0.1	7/28/2009
2009-S-1061149-4504-0	30.3	7/28/2009	2008-C-8881762-3613-1	0.1	7/28/2009
2009-S-1061149-4504-0	30.2	7/28/2009	2008-C-8881761-3612-1	0.2	7/28/2009
2009-S-1061149-4504-0	30.0	7/28/2009	2008-C-8881763-3614-1	0.1	7/28/2009
2009-S-1061149-4504-0	29.9	7/28/2009	2008-C-8881775-3616-1	0.1	7/28/2009
2009-S-1061149-4504-0	29.8	7/28/2009	2008-C-8881776-3619-1	0.1	7/28/2009
2009-S-1061149-4504-0	29.7	7/28/2009	2008-C-8881775-3617-1	0.1	7/28/2009
2009-S-1061149-4504-0	29.6	7/28/2009	2008-C-8881761-3610-1	0.1	7/28/2009
2009-S-1061149-4504-0	29.5	7/28/2009	2008-C-8881778-3620-1	0.1	7/28/2009
2009-S-1061149-4504-0	29.4	7/28/2009	2008-C-8881805-3623-1	0.1	7/28/2009
2009-S-1061149-4504-0	29.3	7/28/2009	2008-C-8881799-3622-1	0.1	7/28/2009

Pollutant Company Name and Address

2009-S-1061149-4504-0	29.2	7/28/2009	2008-C-8881759-3603-1	0.2	7/28/2009
2009-S-1061149-4504-0	29.0	7/28/2009	2008-C-8881783-3621-1	0.1	7/28/2009
2009-S-1061149-4504-0	28.9	7/28/2009	2008-C-8881811-3624-1	0.1	7/28/2009
2009-S-1061149-4504-0	28.8	7/28/2009	2008-C-8881759-3602-1	0.1	7/28/2009
2009-S-1061149-4504-0	28.7	7/28/2009	2008-C-8881811-3625-1	0.1	7/28/2009
2009-S-1061149-4504-0	28.6	7/28/2009	2008-C-8881811-3626-1	0.1	7/28/2009
2009-S-1061149-4504-0	28.5	7/28/2009	2008-C-8881729-3568-1	0.1	7/28/2009
2009-S-1061149-4504-0	28.4	7/28/2009	2008-C-8881725-3553-1	0.1	7/28/2009
2009-S-1061149-4504-0	28.3	7/28/2009	2008-C-8881812-3632-1	0.1	7/28/2009
2009-S-1061149-4504-0	28.2	7/28/2009	2008-C-8881729-3570-1	0.1	7/28/2009
2009-S-1061149-4504-0	28.1	7/28/2009	2008-C-8881813-3633-1	0.1	7/28/2009
2009-S-1061149-4504-0	28.0	7/28/2009	2008-C-8881812-3631-1	0.1	7/28/2009
2009-S-1061149-4504-0	27.9	7/28/2009	2008-C-8881746-3586-1	0.1	7/28/2009
2009-S-1061149-4504-0	27.8	7/28/2009	2008-C-8881715-3548-1	0.1	7/28/2009
2009-S-1061149-4504-0	27.7	7/28/2009	2008-C-8881716-3549-1	0.1	7/28/2009
2009-S-1061149-4504-0	27.6	7/28/2009	2008-C-8881715-3547-1	0.1	7/28/2009
2009-S-1061149-4504-0	27.5	7/28/2009	2008-C-8881729-3571-1	0.1	7/28/2009
2009-S-1061149-4504-0	27.4	7/28/2009	2008-C-8881812-3629-1	0.1	7/28/2009
2009-S-1061149-4504-0	27.3	7/28/2009	2008-C-8881715-3540-1	0.1	7/28/2009
2009-S-1061149-4504-0	27.2	7/28/2009	2008-C-8881715-3539-1	0.1	7/28/2009
2009-S-1061149-4504-0	27.1	7/28/2009	2008-C-8881715-3541-1	0.1	7/28/2009
2009-S-1061149-4504-0	27.0	7/28/2009	2008-C-8881715-3542-1	0.1	7/28/2009
2009-S-1061149-4504-0	26.9	7/28/2009	2008-C-8881879-3662-1	0.1	7/28/2009
2009-S-1061149-4504-0	26.8	7/28/2009	2008-C-8881878-3661-1	0.2	7/28/2009
2009-S-1061149-4504-0	26.6	7/28/2009	2008-C-8881715-3538-1	0.1	7/28/2009
2009-S-1061149-4504-0	26.5	7/28/2009	2008-C-8881715-3543-1	0.1	7/28/2009
2009-S-1061149-4504-0	26.4	7/28/2009	2008-C-8881879-3664-1	0.1	7/28/2009
2009-S-1061149-4504-0	26.3	7/28/2009	2008-C-8881879-3663-1	0.1	7/28/2009
2009-S-1061149-4504-0	26.2	7/28/2009	2008-C-8881879-3665-1	0.1	7/28/2009
2009-S-1061149-4504-0	26.1	7/28/2009	2008-C-8881879-3666-1	0.1	7/28/2009
2009-S-1061149-4504-0	26.0	7/28/2009	2004-N-9994531-1384-1	0.8	7/28/2009
2009-S-1061149-4504-0	25.2	7/28/2009	2008-C-8881878-3660-1	0.1	7/28/2009
2009-S-1061149-4504-0	25.1	7/28/2009	2008-C-8881878-3659-1	0.1	7/28/2009
2009-S-1061149-4504-0	25.0	7/28/2009	2008-C-8881878-3658-1	0.1	7/28/2009
2009-S-1061149-4504-0	24.9	7/28/2009	2008-C-8881812-3627-1	0.1	7/28/2009
2009-S-1061149-4504-0	24.8	7/28/2009	2008-C-8881748-3590-1	0.1	7/28/2009
2009-S-1061149-4504-0	24.7	7/28/2009	2004-N-9994806-1386-1	0.1	7/28/2009
2009-S-1061149-4504-0	24.6	7/28/2009	2008-C-8881849-3645-1	0.1	7/28/2009
2009-S-1061149-4504-0	24.5	7/28/2009	2004-N-9994892-1388-1	0.8	7/28/2009
2009-S-1061149-4504-0	23.7	7/28/2009	2004-N-9994787-1385-1	0.2	7/28/2009
2009-S-1061149-4504-0	23.5	7/28/2009	2008-C-8881844-3643-1	0.1	7/28/2009
2009-S-1061149-4504-0	23.4	7/28/2009	2008-C-8881844-3644-1	0.1	7/28/2009
2009-S-1061149-4504-0	23.3	7/28/2009	2004-S-9992695-1377-1	0.1	7/28/2009

Pollutant Company Name and Address

2009-S-1061149-4504-0	23.2	7/28/2009	2004-S-9990252-1439-1	0.2	7/28/2009
2009-S-1061149-4504-0	23.0	7/28/2009	2005-S-9993346-1691-1	0.6	7/28/2009
2009-S-1061149-4504-0	22.5	7/28/2009	2005-S-9992788-1556-2	0.8	7/28/2009
2009-S-1061149-4504-0	21.7	7/28/2009	2005-S-9993510-1633-1	9.1	7/28/2009
2009-S-1061149-4504-0	12.6	7/28/2009	2005-N-9994620-1573-1	0.1	7/28/2009
2009-S-1061149-4504-0	12.5	7/28/2009	2008-C-8881702-3528-1	0.1	7/28/2009
2009-S-1061149-4504-0	12.4	7/28/2009	2005-S-9993510-1633-2	0.6	7/28/2009
2009-S-1061149-4504-0	11.8	7/28/2009	2005-S-9993758-1487-1	0.1	7/28/2009
2009-S-1061149-4504-0	11.7	7/28/2009	2008-C-8881863-3651-1	0.1	7/28/2009
2009-S-1061149-4504-0	11.6	7/28/2009	2004-S-9993976-1453-1	1.3	7/28/2009
2009-S-1061149-4504-0	10.3	7/28/2009	2008-C-8881713-3533-1	0.1	7/28/2009
2009-S-1061149-4504-0	10.2	7/28/2009	2008-C-8881713-3534-1	0.1	7/28/2009
2009-S-1061149-4504-0	10.1	7/28/2009	2008-C-8881706-3531-1	0.1	7/28/2009
2009-S-1061149-4504-0	10.0	7/28/2009	2008-C-8881715-3544-1	0.1	7/28/2009
2009-S-1061149-4504-0	9.9	7/28/2009	2008-C-8881698-3525-1	0.1	7/28/2009
2009-S-1061149-4504-0	9.8	7/28/2009	2008-C-8881702-3526-1	0.1	7/28/2009
2009-S-1061149-4504-0	9.7	7/28/2009	2008-C-8881698-3524-1	0.1	7/28/2009
2009-S-1061149-4504-0	9.6	7/28/2009	2006-N-9994803-1825-1	0.4	7/28/2009
2009-S-1061149-4504-0	9.2	7/28/2009	2008-C-8881697-3523-1	0.1	7/28/2009
2009-S-1061149-4504-0	9.1	7/28/2009	2008-C-8881702-3529-1	0.1	7/28/2009
2009-S-1061149-4504-0	9.0	7/28/2009	2008-C-8881702-3527-1	0.1	7/28/2009
2009-S-1061149-4504-0	8.9	7/28/2009	2006-S-9993517-1783-1	1.4	7/28/2009
2009-S-1061149-4504-0	7.6	7/28/2009	2008-C-8881697-3522-1	0.1	7/28/2009
2009-S-1061149-4504-0	7.5	7/28/2009	2005-N-1032011-1750-1	0.1	7/28/2009
2009-S-1061149-4504-0	7.4	7/28/2009	2005-N-1040727-1744-1	1.1	7/28/2009
2009-S-1061149-4504-0	6.3	7/28/2009	2006-N-9990878-1771-1	1.1	7/28/2009
2009-S-1061149-4504-0	5.1	7/28/2009	2007-C-9990777-2182-1	0.9	7/28/2009
2009-S-1061149-4504-0	4.3	7/28/2009	2007-C-9991574-2364-1	0.2	7/28/2009
2009-S-1061149-4504-0	4.1	7/28/2009	2006-C-9991324-2016-1	0.7	7/28/2009
2009-S-1061149-4504-0	3.4	7/28/2009	2006-S-1043732-1922-1	2.4	7/28/2009
2009-S-1061149-4504-0	1.0	7/28/2009	2007-C-9990665-2309-1	1.0	7/28/2009

Total Reductions, this reporting period, for this project

37.1

VOC

BIG WEST OF CA, LLC
6451 ROSEDALE HWY (AREA 1 & 2), BAKERSFIELD

Surplus at the time of use Reductions Used to Mitigate this Increase

<i>Tracking ID for ATC</i>	<i>Fed Offsets Req'd</i>	<i>ATC Date</i>	<i>Tracking ID for Reduction</i>	<i>Credit (t/y)</i>	<i>Time of Use</i>
2009-S-1061149-4504-0	113.6	7/28/2009	2010-S-1061149-4491-1	10.5	7/28/2009
2009-S-1061149-4504-0	103.1	7/28/2009	2010-S-1084518-4503-1	10.0	7/28/2009
2009-S-1061149-4504-0	93.1	7/28/2009	2007-C-9993873-2297-1	5.0	7/28/2009
2009-S-1061149-4504-0	88.1	7/28/2009	2006-C-9994158-2085-1	5.0	7/28/2009
2009-S-1061149-4504-0	83.1	7/28/2009	2006-C-9994301-2074-1	1.2	7/28/2009
2009-S-1061149-4504-0	81.9	7/28/2009	2007-N-9991043-2326-1	3.7	7/28/2009

Pollutant Company Name and Address

2009-S-1061149-4504-0	78.2	7/28/2009	2007-C-9993730-2148-1	2.7	7/28/2009
2009-S-1061149-4504-0	75.5	7/28/2009	2007-N-9991066-2344-1	19.5	7/28/2009
2009-S-1061149-4504-0	56.0	7/28/2009	2006-C-9993714-2033-1	10.0	7/28/2009
2009-S-1061149-4504-0	46.0	7/28/2009	2007-N-9991129-2255-1	0.5	7/28/2009
2009-S-1061149-4504-0	45.6	7/28/2009	2007-C-9993684-2281-1	0.5	7/28/2009
2009-S-1061149-4504-0	45.1	7/28/2009	2007-N-9991181-2176-1	1.8	7/28/2009
2009-S-1061149-4504-0	43.4	7/28/2009	2006-N-9992077-2082-1	0.6	7/28/2009
2009-S-1061149-4504-0	42.8	7/28/2009	2007-N-9993270-2222-1	0.3	7/28/2009
2009-S-1061149-4504-0	42.5	7/28/2009	2007-C-9993628-2339-1	5.0	7/28/2009
2009-S-1061149-4504-0	37.5	7/28/2009	2007-N-9993339-2141-1	1.1	7/28/2009
2009-S-1061149-4504-0	36.3	7/28/2009	2007-C-9993480-2253-1	5.0	7/28/2009
2009-S-1061149-4504-0	31.3	7/28/2009	2007-N-9993438-2239-1	0.1	7/28/2009
2009-S-1061149-4504-0	31.2	7/28/2009	2007-C-9993397-2224-1	5.0	7/28/2009
2009-S-1061149-4504-0	26.2	7/28/2009	2007-N-9993608-2218-1	5.0	7/28/2009
2009-S-1061149-4504-0	21.2	7/28/2009	2007-N-9993700-2246-1	2.6	7/28/2009
2009-S-1061149-4504-0	18.7	7/28/2009	2007-N-9993837-2325-1	4.3	7/28/2009
2009-S-1061149-4504-0	14.4	7/28/2009	2007-C-9993363-2337-1	3.0	7/28/2009
2009-S-1061149-4504-0	11.3	7/28/2009	2007-N-9994090-2181-1	1.8	7/28/2009
2009-S-1061149-4504-0	9.6	7/28/2009	2007-C-9991574-2367-1	1.1	7/28/2009
2009-S-1061149-4504-0	8.4	7/28/2009	2007-C-9991862-2217-1	3.7	7/28/2009
2009-S-1061149-4504-0	4.8	7/28/2009	2007-C-9991183-2282-1	3.7	7/28/2009
2009-S-1061149-4504-0	1.1	7/28/2009	2007-C-9992002-2113-1	1.1	7/28/2009

Total Reductions, this reporting period, for this project

113.6