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CORRELATING AGRICULTURAL USE WITH AMBIENT AIR CONCENTRATIONS OF METHYL BROMIDE DURING THE PERIOD OF 2011-2014.

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Abstract

The Department of Pesticide Regulation (DPR) collected 24-hour samples each week to measure ambient air concentrations of 37 chemicals including methyl bromide in three California communities (Shafter, Ripon, and Salinas) for its air monitoring network (AMN) from 2011 to 2014. In addition, DPR collected pesticide use information through its pesticide use reporting (PUR) database during the same time period. A linear regression model was built that compared ambient methyl bromide concentrations to methyl bromide applications made within one to five miles of the Salinas and Ripon AMN stations. The model took into account spatial and temporal variables into the regression analysis.

We found that methyl bromide concentrations detected by the Salinas AMN station were moderately correlated (r^2 = 0.47) with agricultural methyl bromide applications made within five miles. AMN detections of methyl bromide at the Ripon AMN station were poorly correlated (r^2 = 0.11) with agricultural applications made within five miles. High frequency of non-detectable concentrations of methyl bromide at the Shafter AMN station prevented statistical analysis. The results suggest that additional factors may account for a majority of the variation in AMN detected methyl bromide concentrations. The limitations of the linear regression model and likely confounding factors such as non-agricultural methyl bromide use, meteorological conditions, and application methods are discussed.

1 Background

Methyl bromide is a broad-spectrum soil fumigant used for the control of fungi, weeds, insects, nematodes, and rodents. It was introduced as a pesticide in 1932, and was first registered in the United States in 1961 (US EPA, 2009). Methyl bromide is a gas fumigant labeled for several uses such as preplant field fumigation and commodity fumigation in chambers, under sealed tarpaulins, shipholds or structures, including warehouses, grain elevators, and food processing plants. Many trade names are used for products containing methyl bromide, such as Tri-Con, MBC, and Terr-O-Gas (CalPIP, 2016). Although formulations may include methyl bromide as the

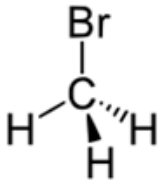
only active ingredient (a.i.), formulations for field fumigation products may also include other fumigants used as a warning agent (i.e., chloropicrin) or for greater efficacy on a broader range of soil pathogens (Yates et al., 2003).

Under the Montreal Protocol and the US Clean Air Act, production and import of methyl bromide was phased out in 2005; however, certain agricultural uses, as well as quarantine and pre-shipment uses of methyl bromide are exempt from the phase-out (US EPA, 2016). In California, agricultural use of methyl bromide is primarily for strawberries, preplant soil preparation, outdoor container/field grown plants, and outdoor grown transplants (CalPIP, 2016; Oros & Neal, 2010). California produces 90% of the strawberries in the United States, and strawberries are the fifth highest grossing crop in the state (CDFA, 2015).

Methyl bromide is one of 32 pesticides and five pesticide breakdown products measured in DPR's Air Monitoring Network (AMN). The AMN was established in 2011 in three California Communities: Salinas, Shafter, and Ripon (Vidrio et al., 2013). Additionally, DPR has required full reporting of agricultural pesticide applications made in the State through DPR's pesticide use reporting (PUR) program since 1990 (DPR, 2000).

In this report we use regression analysis to relate AMN measured ambient methyl bromide air concentrations with reported agricultural methyl bromide applications within five miles of the Salinas, Shafter, and Ripon AMN stations between June 16, 2011 and December 31, 2014. We also discuss how the spatial distribution of methyl bromide applications, seasonal and crop-specific methyl bromide use, and non-agricultural methyl bromide use may influence measured ambient methyl bromide air concentrations.

2 Chemical Description



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Methyl bromide (Figure 1) is a colorless, non-flammable gas (US EPA, 2005). Methyl bromide has a high vapor pressure, and will tend to partition in the air (Oros & Neal, 2010; US EPA, 2009; DPR, 2002). Table 1 lists the chemical and physical properties of methyl bromide. In air, methyl bromide is stable and is degraded slowly by photochemically-generated hydroxyl radicals (Figure 2a), with an estimated total global atmospheric lifetime of 1.5 years based on this reaction (Ko et al., 2013). In water and soil, volatilization of methyl bromide is sufficiently rapid such that there is usually minor degradation via hydrolysis (Figure 2d), methylation of organic components, or microbial decomposition (Yates et al., 2003). Methyl bromide has a relatively small K_{OC} value, which indicates a low affinity for soil sorption from aqueous solution. Soil volatilization half-lives range from 0.2 to 0.5 days, increasing with soil depth (Jury et al., 1984).

Table 1. Physical and chemical properties of methyl bromide

Property	Value	Property	Value
CAS Registry Number	74-83-9	**Melting Point**	-93.7° C
Chemical Family	alkyl halide	**Boiling Point (1 atm)**	3.56° C
Chemical Formula	CH_3Br	**Water Solubility**	16,000-17,500 mg/L
Molecular Mass	94.94 g/mol	**Vapor Pressure (20°C)**	1,395 ± 19 mm Hg
Vapor Density (20°C)	3.974 g/L	**Henry's Law**	0.30 ± 0.02
Liquid Density (20 °C)	1.676 g/mL	**Octanol/Water**	1.19
Odor*	odorless unless at very high concentration odor threshold: 80 mg/m^3 (20.6 ppm)	**Soil Adsorption**	9-22
		Conversion Factor (25°C)*	1 ppm = 3.89 mg/m^3

Data from Yates et al., 2003 unless otherwise specified. *DPR, 2002

3 Environmental Fate

As a volatile organic compound (VOC), methyl bromide can lead to formation of ground level ozone (Neal et al., 2016), which can damage crops and ecosystems (Wendel, 2014) and has been linked to numerous adverse health effects (US EPA, 2015). The half-life of methyl bromide in the atmosphere is less than one year (depending on atmospheric hydroxyl radical concentration); however, methyl bromide may diffuse into the stratosphere where it is much more slowly degraded and contributes to ozone depletion (US EPA, 2005). Soil fumigation and other agricultural uses of methyl bromide may contribute 3-10% of stratospheric ozone depletion (USDA, 2005) and are the only known controllable sources of atmospheric methyl bromide (Gan et al., 1997). These impacts highlight the importance of understanding the fate of methyl bromide in the environment.

The environmental fate of methyl bromide is determined by its physical and chemical properties, application methods, and environmental conditions such as soil properties, temperature, humidity, wind speed and rainfall (Yates et al., 2003). Volatilization is the primary route of dissipation of methyl bromide in the environment (Oros & Neal, 2010; US EPA, 2009; US EPA, 2005) and other major mechanisms of dissipation include hydrolysis, soil methylation, and microbial degradation (Yates et al., 2003; US EPA, 2005). The high vapor pressure of methyl bromide (Table 1) indicates a propensity for offsite atmospheric transport away from the application site, and detectable air concentrations of methyl bromide have been reported as far as >70 km (43.5 miles) away from the nearest reported source (Honaganahalli & Seiber, 2000; Gemmill, 2013).

The average total lifetime of methyl bromide in the atmosphere has been estimated to be 1.16 years using measured atmospheric conditions, reported data on stratospheric processes, and methyl bromide degradation rates (Lobert et al., 1995). Above 20 km (12.4 miles) altitude, ultraviolet light is present at wavelengths required for breakdown of methyl bromide by

photolytic cleavage (Robbins, 1976). Upon photodissociation of methyl bromide (Figure 2b), bromine may catalyze the breakdown of ozone molecules (Figure 2c).

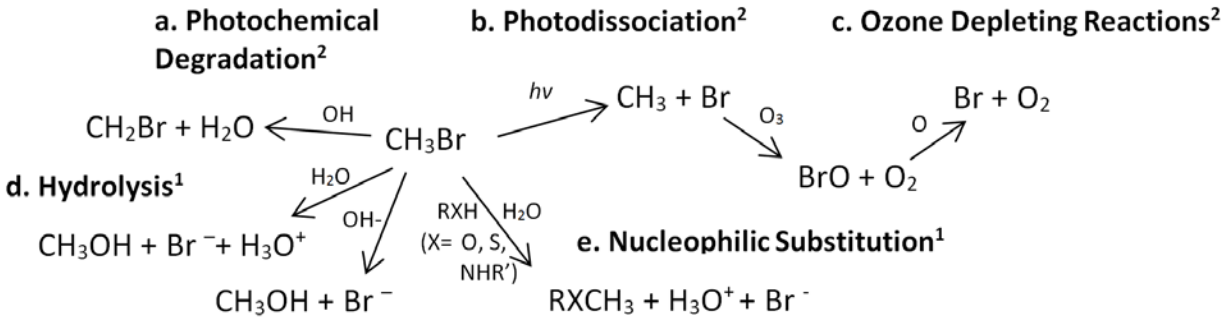

Figure 2. Environmental degradation of methyl bromide and major chemical reactions. Adapted from original text: [1](Yates et al., 2003); [2](Wofsky et al., 1975)

Although methyl bromide is highly soluble in water and has a low affinity to sorb to soils (low K_{oc}) (Table 1), methyl bromide readily evaporates, and surface water contamination from agricultural runoff is not common (Oros & Neal, 2010). Trace amounts of methyl bromide have rarely been detected in groundwater, and US EPA has determined that potential exposures to methyl bromide in groundwater are negligible (US EPA, 2006). However, some concern for groundwater and surface water contamination exists for untarped methyl bromide applications that are followed by rainfall, especially in areas with poorly draining soils or shallow groundwater (US EPA, 2009).

Soil conditions (e.g., moisture, organic matter, and texture) and application methods (e.g., soil injection depth and use of various surface tarpaulins) greatly affect the soil residency time and losses of methyl bromide to the atmosphere (Ajwa et al., 2015; Yates et al., 2003; Yagi et al., 1995; US EPA, 2005). Soil degradation is largely due to nucleophilic substitution (Figure 2e) of the bromine atom by hydroxyl, thiol, or amine functional groups present in soil organic matter (Yates et al., 2003). Field emissions of methyl bromide are lower when thiosulfate salts or organic amendments are used or when the treated soils are higher in organic matter content, moisture content (Yates et al., 2003; Yagi et al., 1995), soil density (Yates et al., 2003), and pH (Yagi et al., 1995).

Laboratory and field studies have also shown that field emissions may be reduced with deeper soil injection and tarpaulin use (Gan et al., 1997). High-density polyethylene (HDPE) tarp is less permeable to methyl bromide than low-density polyethylene (LDPE) tarp; however, some field-scale studies have shown that 27-87% of applied methyl bromide may be emitted in to the atmosphere, even with the use of HDPE tarps (Yates et al., 1998). Metallized films are more impermeable to methyl bromide than polyethylene tarps, and “virtually impermeable films” (VIF) and “totally impermeable films” (TIF) may be hundreds to thousands of times more impermeable than polyethylene tarps (Noling, 2013; Yates et al., 2003). An investigation of the total mass loss of methyl bromide from one-acre field applications (shank, broadcast, tarped, noble plow) revealed a 27% decrease in emissions when a TIF tarp was used compared to a HDPE tarp, and a 65% decrease when both a TIF tarp and pre-treatment application of

potassium thiosulfate were used (Ajwa & Sullivan, 2010). However, available data is highly variable (See Table 2) and further research on TIF tarp use is needed (Barry, 2013).

Table 2. Summary of average total emissions within 24 hours of methyl bromide soil applications documented by laboratory and field studies.

Source	Studies Reviewed	Application Type, Injection Depth	Emissions (%)	
			24-hr Average	Total Mass Loss
Review of DPR and registrant field studies[1]	30	Broadcast, HDPE tarp, 12" soil depth	24	-
		Bed/Broadcast, Non-tarped, 12-24" soil depth	37	-
		Bed, HDPE tarp, 6" soil depth	81	-
Review of registrant field studies[2]	3	Various methods, TIF tarp	-	15.3 - 45.5

[1]Barry, 2007; [2]Barry, 2013

Peak emissions of methyl bromide occur during and shortly after application and during perforation or removal of tarpaulins (US EPA, 2009). Approximately 50% of the total volatilization occurs within the first 24 hours after application (Majewski et al., 1995), with the highest emissions occurring during the warmest parts of the day (Noling, 2013; Wang et al. 1997). Yagi et al. (1995) observed negligible emissions from two tarped fields by the seventh day. Tarped conditions have been shown to result in longer off-gassing periods of 7-10 days, compared to 3-4 days for non-tarped conditions (Yates et al., 2003). Timing of tarpaulin removal may greatly influence atmospheric losses of methyl bromide (Noling, 2013; Wang et al., 1997). Wang et al. (1997) reported that experimental fields treated at the normal application rate using PE tarp resulted in total emissions of 68% (tarp removal at 5 days) and 56.4% (tarp removal 10 days), while fields treated with reduced application rates and covered with VIF tarp resulted in total emissions of 37.5% (5 days) and 1.1-3.2% (10 days) (Wang et al., 1997).

4 Regulation and Human Health

Methyl bromide is a federal restricted use pesticide (RUP), and can only be sold to or applied by certified pesticide applicators, or persons under their direct supervision (US EPA, 2009). Methyl bromide is also a state RUP, which requires that prior to purchase, possession, or use, the property operator must obtain a permit from the County Agricultural Commissioner (CAC) under California state regulations (3 CCR § 6412). Additionally, methyl bromide is a federal Hazardous Air Pollutant (HAP) and a California Toxic Air Contaminant (TAC) (OEHHA, 2001). Other California-specific requirements include submission of a worksite plan prior to CAC permit approval (3 CCR § 6447.1), tarpaulin use restrictions (6447[e]), a monthly township cap (6447[g]), inner and outer buffer zones (6447.2), and additional field fumigation restrictions (6447.3 and 6784[b]).

Methyl bromide is neurotoxic (DPR, 2002) and although human occupational studies and animal laboratory studies have shown that methyl bromide is genotoxic, animal studies have not shown methyl bromide to be carcinogenic (OEHHA, 2001). Proposition 65 lists methyl bromide used as a structural fumigant as a developmental toxicant (DPR, 2016a). In addition, methyl bromide contributes to stratospheric ozone depletion and increased ultraviolet (UV) radiation penetration at the Earth's surface, which increases incidence of skin cancer and other public health impacts (US EPA, 2009).

Methyl bromide is a class one stratospheric ozone-depleting substance under the United Nations Montreal Protocol, which was signed by the United States in 1987. Amendments to the Clean Air Act in 1990 aimed to reduce and eliminate production and consumption of ozone-depleting compounds. In 1993, the US EPA halted US production and imports at 1991 levels and established a phase-out for all uses of methyl bromide by 2005 (Protection of Stratospheric Ozone…, 2015). However, several categories of exemptions are permitted, including: critical use exemption (CUE) for agricultural uses without feasible alternatives, quarantine and pre-shipment exemption (QPS), or emergency exemption (US EPA, 2009). From 2011-2014, CUEs for methyl bromide uses in California varied, with approved use exemptions including some uses for nursery stock and orchard replant, ornamentals, strawberry fruit, strawberry nurseries, and sweet potato propagation transplants. Some food processing, commodities, storage, and dry cured pork product uses were also included (76 F.R. 60736, 77 F.R. 29218, 78 F.R. 43797).

The US EPA placed new federal use restrictions for fumigants including methyl bromide in a two-phase implementation schedule, effective on December 31, 2010 and December 1, 2012, including maximum application rate changes, buffer zones and additional requirements for worker and bystander safety. New labels also included credits for buffer zone reductions with use of high-barrier tarp types (US EPA, 2012a). In California, regulations addressing the use of methyl bromide for field applications do not allow for reductions in buffer zone distances due to tarp types (3 CCR § 6447[e]). If TIF tarps are used for an application, a nine day period before tarp perforation and a 24-hour period before tarp removal following any perforation or cutting is required (3 CCR § 6447.3), due to higher volatilization losses when tarps are cut or removed after only a five day period (Wang et al., 1997), as required federally (US EPA, 2012b).

Under the federal Clean Air Act, the US EPA has established National Ambient Air Quality Standards (NAAQS) for criteria air pollutants. States must develop a federally approved State Implementation Plan (SIP) that specifies how the state will meet the federal air quality standards. If the air concentration of a criteria pollutant exceeds the NAAQS within a specified area, then that area may be classified as a nonattainment area (NAA). California's SIP requires DPR to track and control VOC emissions from agricultural and commercial structural applications of pesticides during California's ozone season, from May through October 31st, in five NAAs: the South Coast, Southeast Desert, Ventura, San Joaquin Valley, and Sacramento Metro. The AMN stations located in Ripon and Shafter are within the San Joaquin Valley NAA for ozone (DPR, 2014). High-VOC products, including fumigants such as methyl bromide, are subject to additional use restrictions in this area (Neal et al., 2016).

In 2007, DPR analyzed the available field and laboratory emissions data to develop fumigant application method adjustment factors (DPR, 2008). Field adjustment factors were developed for three categories of applications permitted by state regulations: broadcast tarp (48%), broadcast non-tarp (74%), and bed tarp/non-tarp (100%) (Barry et al., 2007; 3 CCR § 6447.3). During the ozone season, only tarped application methods with the lowest emissions rating are permitted in non-attainment areas, and applicators must report a four digit fumigation method code on the PUR form (DPR, 2013; DPR, 2009).

5 Air Monitoring Network

In 2011, DPR established the AMN to monitor ambient air concentrations of 32 pesticides and five pesticide breakdown products in Salinas, Shafter, and Ripon (Monterey County, Kern County, and San Joaquin County, respectively). Selection of these locations for monitoring considered multiple factors including pesticide use, demographic data, and availability of other exposure and health data.

As stated in Tuli et al. (2015), objectives of the AMN include an attempt to correlate measured air concentrations with reported pesticide use and local weather patterns. A primary objective of the AMN is to track air concentrations of multiple pesticides over time in order to estimate human exposures to pesticides in the ambient air and compare those concentrations to sub-chronic and chronic human health screening levels. Previous studies by DPR and the California Air Resources Board (ARB) for the TAC program usually consisted of shorter term monitoring for individual pesticides (ARB, 2001; Cook, 2002; ARB, 2006; ARB, 2007; Vidrio et al., 2014). The AMN results allow for more accurate estimates of chronic exposures to pesticides. In order to estimate acute exposures, DPR uses application-site monitoring in the surrounding area of a treated field. Since ambient samples may be collected a mile or more away from treated fields, maximum acute exposures are likely higher than indicated by AMN results (Tuli et al., 2015).

5.1 Air Monitoring Network Methods

DPR collected one set of 24-hour samples each week, on a randomly chosen day, at each monitoring station from June 2011 through December 2014. For methyl bromide sampling, a vacuumed 6-L SilcoCan® Canister (Restek® cat. No. 24142-65) with an attached flow controller (Veriflo® SC423XL) was utilized to maintain a constant air flow for a 24-hour period. Flow rates were checked at the beginning and end of each sampling period. To detect field and laboratory errors, quality control measures such as trip blanks, field spikes, and co-located samples were applied monthly (Tuli et al., 2015).

Collected samples were transported to the California Department of Food and Agriculture (CDFA) Center for Analytical Chemistry laboratory for extraction and analysis. Gas Chromatography-Mass Spectrometry and Liquid Chromatography-Ion Trap Mass Spectrometry methods similar to US EPA's Method TO-15 were utilized by CDFA laboratory personnel to analyze the collected air samples for methyl bromide (CDFA, 2008; Tuli et al., 2015). The

average 24-hour ambient air concentration of methyl bromide was determined by dividing the measured amount by the volume of air sampled (Tuli et al., 2015).

Quantifiable detections are concentrations of pesticides measured above the limit of quantification (LOQ), which is the level at which concentrations may be reliably measured (Tuli et al., 2015). Samples with no detectable amounts of methyl bromide were assumed to have a concentration of one-half the LOQ (198 ng/m^3 from 6/16/2011-10/15/2013 and 19.8 ng/ m^3 from 10/16/2013-12/31/2014). For this report, the AMN results include the adjusted concentrations for non-detect samples.

5.2 Air Monitoring Network Results

The AMN results for Ripon, Shafter and Salinas from June 16, 2011 to December 31, 2014 are summarized in Table 3. All three AMN stations measured quantifiable concentrations of methyl bromide during all four years. For all three locations, the number of detectable concentrations was highest in 2014, followed by 2011, 2012, and 2013. Shafter had the lowest number of quantitative detections of the three locations. The average and the maximum 1-day and 4-week concentrations measured at each location were the highest in 2011 with a generally decreasing trend in the subsequent years. The highest measured concentration of methyl bromide of the three locations monitored was observed in Salinas during September of 2011. It is of importance to note that the LOQ for methyl bromide and the adjusted concentration reported for non-detect samples was lowered by one order of magnitude in October 2013.

Table 3. Summary of ambient AMN results for methyl bromide at Ripon, Shafter, and Salinas AMN stations from June 16, 2011 – December 31, 2014.

Results	Ripon				Salinas				Shafter			
	2011	**2012**	**2013**	**2014**	**2011**	**2012**	**2013**	**2014**	**2011**	**2012**	**2013**	**2014**
Annual Average Concentration (ng/m^3)*	656	315	195	172	991	355	301	187	425	247	163	70
Maximum 1-day concentration (ng/m^3)*	2,934	2,667	1,153	1,634	6,055	2,527	4,425	3,062	2,934	2,135	209	963
Maximum 4-week average concentration (ng/m^3)*	1,659	1,119	437	867	4,124	1,098	1,871	1,262	1,403	682	198	389
Non-detects (n)	18	48	48	37	20	47	46	38	24	50	51	44
Quantitative Detects (n)	9	4	4	16	9	5	5	14	4	2	2	8
Samples (n)	27	52	52	53	29	52	51	52	28	52	53	52
Percent Non-detects (%)	66.7	92.3	92.3	69.8	69.0	90.4	90.2	73.1	85.7	96.2	96.2	84.6
Average (2011-2014) Percent Non-detects (%)	82.1				82.1				91.4			

* Non-detectable concentrations of methyl bromide were substituted with one-half the LOQ.

6 Pesticide Use Reporting

California requires full reporting of agricultural pesticide use statewide (3 CCR § 6624-6628). DPR receives pesticide use reports collected by the CACs for each agricultural pesticide use, which includes information on the pesticide product used, crop or site use type, location, date, amount, and type of application. Location information is recorded in the PUR database as one mile square sections as defined by the Public Land Survey System (PLSS) (DPR, 2000). This information includes base line meridian, township, range, and section (MTRS). The locations of the Salinas, Shafter, and Ripon AMN stations were used as a centroid to query the PUR database on April 19, 2016 for agricultural applications of methyl bromide made from June 16, 2011 through December 31, 2014 at each PLSS section within a one, two, three, four and five mile radius of each station (DPR, 2016b).

Reports of non-agricultural methyl bromide use, such as structural or commodity fumigations, are recorded in the PUR database by county in monthly summaries. The PUR database was queried on August 17, 2016 to identify potential non-agricultural sources of methyl bromide for San Joaquin, Monterey, and Kern Counties (DPR, 2016b). In order to further investigate specific locations and dates of methyl bromide fumigations which may have contributed to peak AMN detections, the respective county agricultural commissioners or deputy agricultural commissioners were contacted to identify facilities that held permits for methyl bromide use for commodity fumigations during 2011-2014. Commodity fumigation locations were mapped using ArcMap® 10.3.1 and methyl bromide application records were requested from facilities that were within a 15 mile radius of the Ripon and Shafter AMN stations. Application records including the application date and amount of methyl bromide applied are required to be retained by the certified applicator for at least two years (7 C.F.R. §110.3).

6.1 Data Quality

A total of 429, 373, and 14 records were queried from the PUR database that were within five miles of the Ripon, Salinas, and Shafter AMN stations, respectively, from June 16, 2011 to December 31, 2014. Application rate was calculated for each record by dividing the reported pounds of the active ingredient methyl bromide applied by the treatment area in acres. Application rates over 110% of the crop-specific maximum label application rate were flagged for review and were excluded from the use profile analysis. One record near Ripon exceeded the maximum label rates by more than 10% and was excluded from further analysis. A histogram displaying application rates for agricultural methyl bromide use within five miles of each AMN station is shown in the Appendix (Figure 15).

6.2 Use Profile

Methyl bromide was formerly one the most heavily used pesticides in California (DPR, 2001). Although the phase-out of methyl bromide under the Montreal Protocol was completed in 2005, exemptions to the phase-out continue to be approved for some uses (Protection of Stratospheric Ozone…, 2016). As shown in Figure 3, the acres treated with methyl bromide and

the total amount of methyl bromide (pounds of active ingredient) applied statewide have steadily decreased since 2005. Figure 4 shows the total amount of methyl bromide applied annually from 2005 through 2014 within five miles of each of the three AMN station sites. Methyl bromide use declined each year near the Salinas AMN station during the study period (2011-2014). Methyl bromide use near Ripon and Shafter increased during the same period, converse of statewide trends.

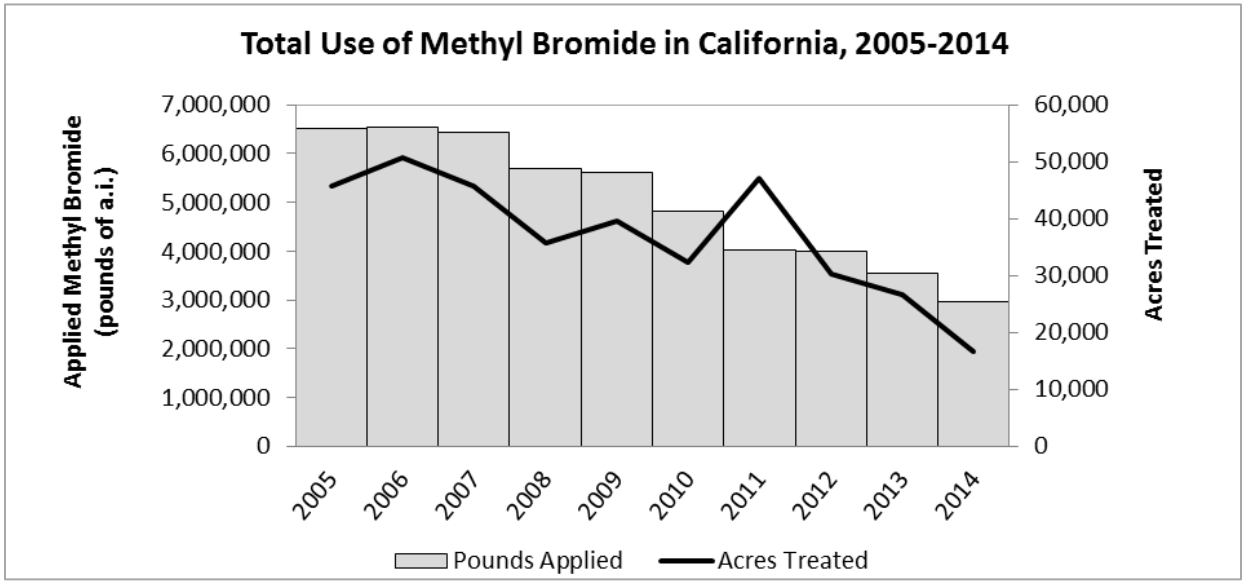

Figure 3. Total annual agricultural and non-agricultural methyl bromide (pounds of a.i.) use and acreage treated in California from 2005-2014. Data was taken from data tables in DPR's annual PUR summary reports, "Summary of Pesticide Use Report Data Indexed by Chemical," (DPR, 2016a; DPR, 2015).

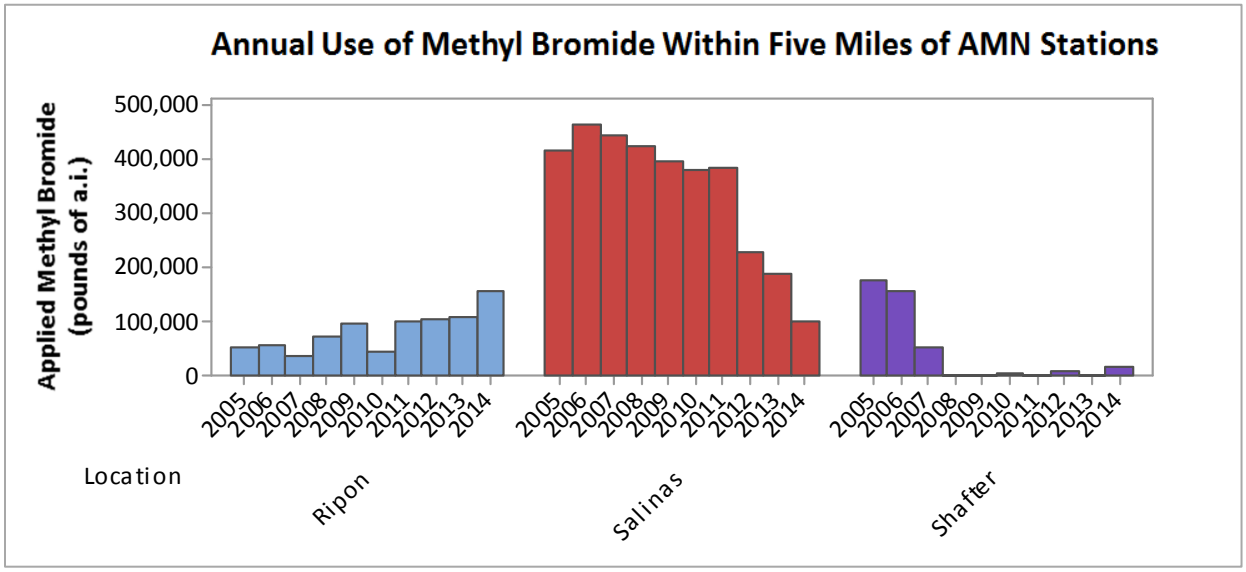

Figure 4. Total annual reported agricultural use of methyl bromide (pounds of a.i.) from 2005 to 2014 within five miles of the Ripon, Salinas, and Shafter AMN stations (DPR, 2016b).

The top ten counties using the highest amount of methyl bromide statewide during 2011-2014 included the three counties in which the AMN stations are located (Table 4). The Salinas AMN station is located in Monterey County, which ranked second highest in the state for methyl bromide use with 18% of total statewide use of methyl bromide. The Ripon AMN station is located in San Joaquin County, which ranked sixth in the state for methyl bromide use with 5% of total statewide use of methyl bromide. The Shafter AMN station is located in Kern County, which ranked ninth in the state for methyl bromide use with 3% of total statewide use of methyl bromide.

Table 4. Total reported agricultural and non-agricultural use of methyl bromide (hundreds of pounds of a.i.) in California from June 16, 2011 to December 31, 2014, summarized by county.

County	Methyl Bromide Applied (hundreds of pounds of a.i.)	Percent of Statewide Total	Rank
Siskiyou	3,305,100	24%	1
Monterey	2,464,000	18%	2
Ventura	1,264,800	9%	3
Stanislaus	796,400	6%	4
Santa Cruz	783,300	6%	5
San Joaquin	758,700	5%	6
Merced	660,100	5%	7
Santa Barbara	651,700	5%	8
Kern	443,400	3%	9
Sutter	424,700	3%	10
All Other Counties	2,269,300	16 %	-
Statewide Total	13,821,700	-	-

Regional differences in pesticide application seasonality (Figure 5; Appendix, Table 8) reflected variations in site uses for each of the three areas (Figure 6). In Ripon, the highest reported agricultural uses occurred in the spring and fall months. Preplant soil fumigations (64%) and treatments on nursery or outdoor grown transplants and propagative materials (34%) accounted for almost all of agricultural use reported near Ripon. In Salinas, highest reported agricultural uses of methyl bromide occurred during the late summer and early fall months of August, September and October, with 96% of methyl bromide use reported for strawberry production. The highest use of methyl bromide near Shafter was during April of 2012 and 2014 and during June of 2014. Grape (64%) and wine grape (29%) production accounted for the greatest proportion of agricultural methyl bromide use near Shafter. Regional differences in the percent of agricultural and non-agricultural methyl bromide use in the three counties are shown in Table 5.

Tarpaulin use reporting was variable in the three regions examined during June 2011 to December 2014 (Table 6). Reported use of TIF tarpaulin types increased in 2013 and 2014 statewide (Appendix, Figure 16) reflecting regulatory changes in 2013 that allowed the use of these tarpaulin types in California (DPR, 2013). Fumigation method reporting is required in the

San Joaquin Valley NAA for ozone (which includes Ripon and Shafter) from May 1st through October 31st. Reporting is voluntary outside of this time period and is voluntary in Salinas year round, since Monterey County is not located within a NAA area for ozone (DPR, 2009).

Table 5. Reported agricultural and non-agricultural use of methyl bromide (hundreds of pounds of a.i.) in Kern, Monterey, and San Joaquin Counties from June 16, 2011-December 31, 2014.

County	Agricultural Methyl Bromide Use	Non-agricultural Methyl Bromide Use	Percent Non-Agricultural Use (%)
San Joaquin	646,600	112,100	15
Monterey	2,454,400	9,600	<1
Kern	420,300	23,100	5

Table 6. Reported agricultural use of methyl bromide applied (hundreds of pounds of a.i.) within five miles of each AMN station in Ripon, Salinas, and Shafter from June 2011 to December 2014, summarized by fumigation method.

Application Method	Ripon	Salinas	Shafter
Tarpaulin/Shallow/Broadcast-Nobel Plow	156,100	276,600	27,600
Tarpaulin/Shallow/Broadcast-Nobel Plow, with tarp eligible for 60% credit	3,000	45,500	600
Tarpaulin/Shallow/Broadcast-Closing shoes and compaction roller	0	3,200	0
Other label method	4,300	0	100
No method indicated	256,100	574,800	0
(Percent not indicated)	(61%)	(64%)	(0%)
Total Pounds Applied (All Methods)	**419,500**	**900,200**	**28,300**

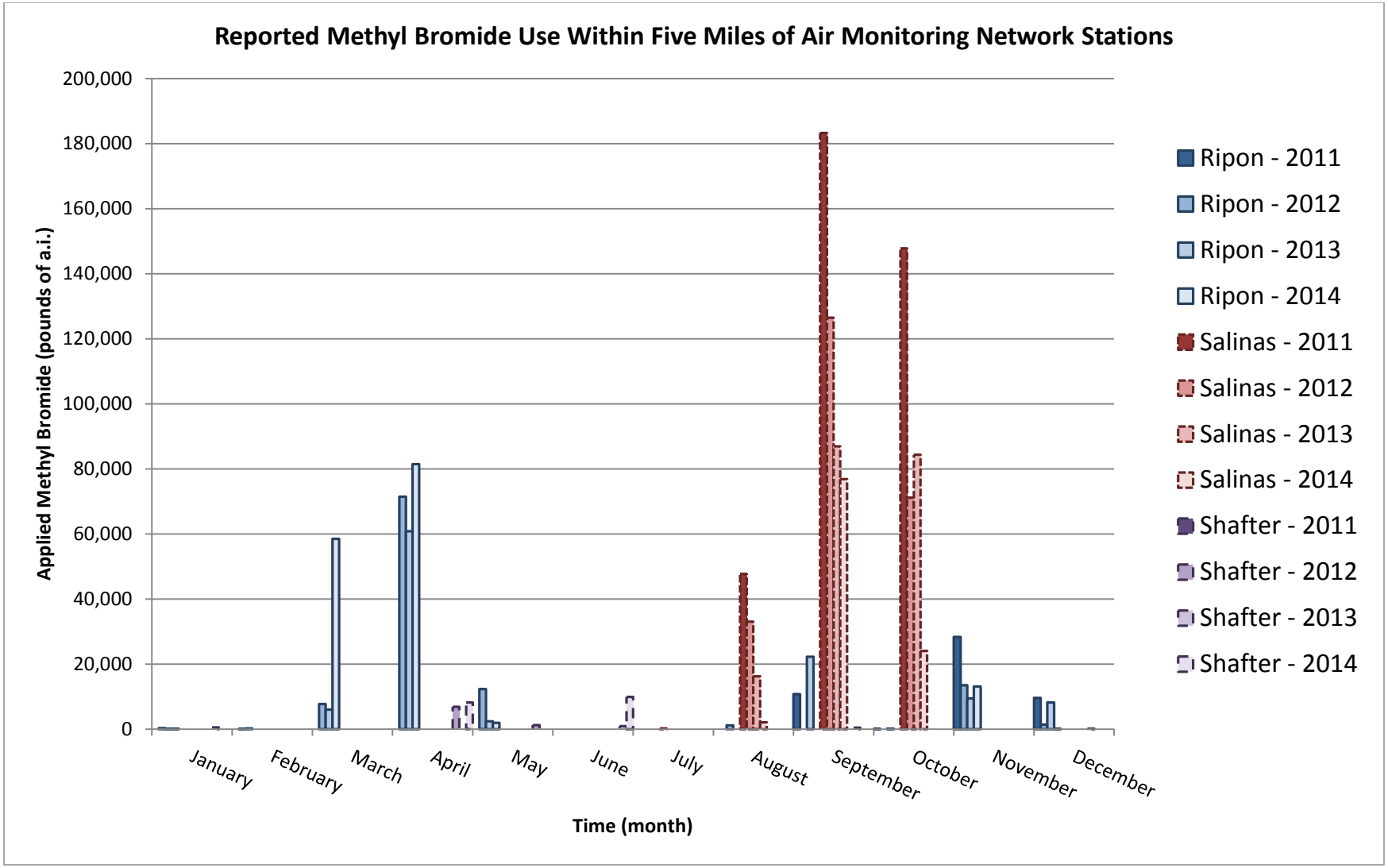

Figure 5. Reported agricultural use of methyl bromide (pounds of a.i.) by month within five miles of the Ripon, Shafter, and Salinas AMN stations from June 16, 2011 to December 31, 2014.

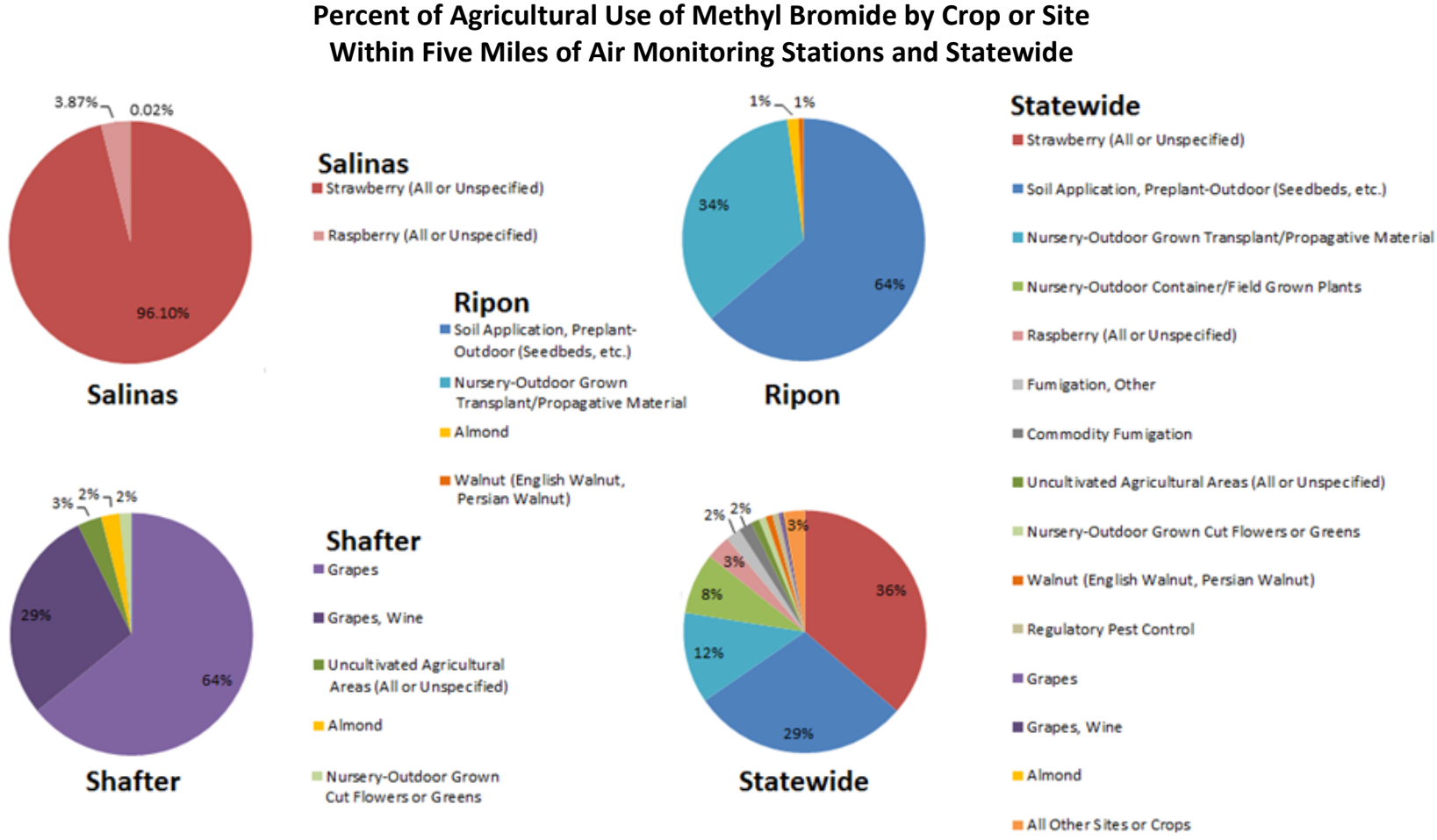

Figure 6. Percent of agricultural use of methyl bromide (pounds of a.i.) as reported by crop or site use within five miles of the AMN stations in Salinas, Shafter, and Ripon, from June 16, 2011- December 31, 2014.

6.3 Pesticide Use Profiles and Meteorological Data

Meteorological data was obtained from selected weather stations operated by the Department of Water Resources, as part of the California Irrigation Management Information System (CIMIS). CIMIS consists of a network of weather stations in agricultural areas that record hourly data for precipitation, solar radiation, vapor pressure, air temperature, relative humidity, dew point, wind speed, wind direction, and soil temperature (CIMIS, 2015).

CIMIS Station #71 Modesto was used to provide meteorological information for the Ripon AMN station. This station is roughly 7 miles southwest of the Ripon AMN sampling station. The elevation is 35 feet and the surrounding terrain is flat.

CIMIS Station #116 Salinas was used to provide meteorological information for the Salinas AMN station. This station is roughly 6 miles northwest of the Salinas AMN station. The elevation is 61 feet and the surrounding terrain is flat.

CIMIS Station #138 Famoso was used to provide meteorological information for the Shafter AMN station. This station is roughly 7 miles northeast of the Shafter AMN station. The elevation is 415 feet and the surrounding terrain is flat. CIMIS station #5 Shafter is closer to the Shafter AMN station; however, the station has a gap in wind direction data of over 2 years, and could not be used in this analysis. The Famoso site was the next closest CIMIS weather station to the Shafter AMN station.

Weather data from June 16, 2011 through December 31, 2014 was downloaded from the respective CIMIS weather stations and wind rose graphs were created for each monitoring site (Figures 7-9). Wind roses graphically display wind speed and direction at a particular location. The wind rose shows the frequency of wind blowing from a cardinal direction over time, with the length of each spoke relating to the percentage of time the wind came *from* that direction.

The geographic distribution of methyl bromide applications made within five miles of the three AMN stations was examined. The cumulative use of methyl bromide as pounds of a.i. from June 16, 2011 through December 31, 2014 for each square mile PLSS section was summed and entered into ArcMap® 10.3.1 graphical software. To display the degree of usage for each location, the range of methyl bromide (pounds of a.i.) applied was displayed as quantiles.

Cumulative use of methyl bromide as an active ingredient from June 16, 2011 through December 31, 2014 for each of the three communities is shown below in Figures 7-9, along with the accompanying wind roses. The boundaries of each community shown in the figures were obtained from US Census data. The community boundaries defined by the US Census in 2010 were used for Salinas and Ripon, whereas the 2000 Census boundary was used for Shafter. The updated 2010 boundary included a community boundary expansion in anticipation of future development; however, the development has not yet occurred as of the date of this report (LSA, 2005).

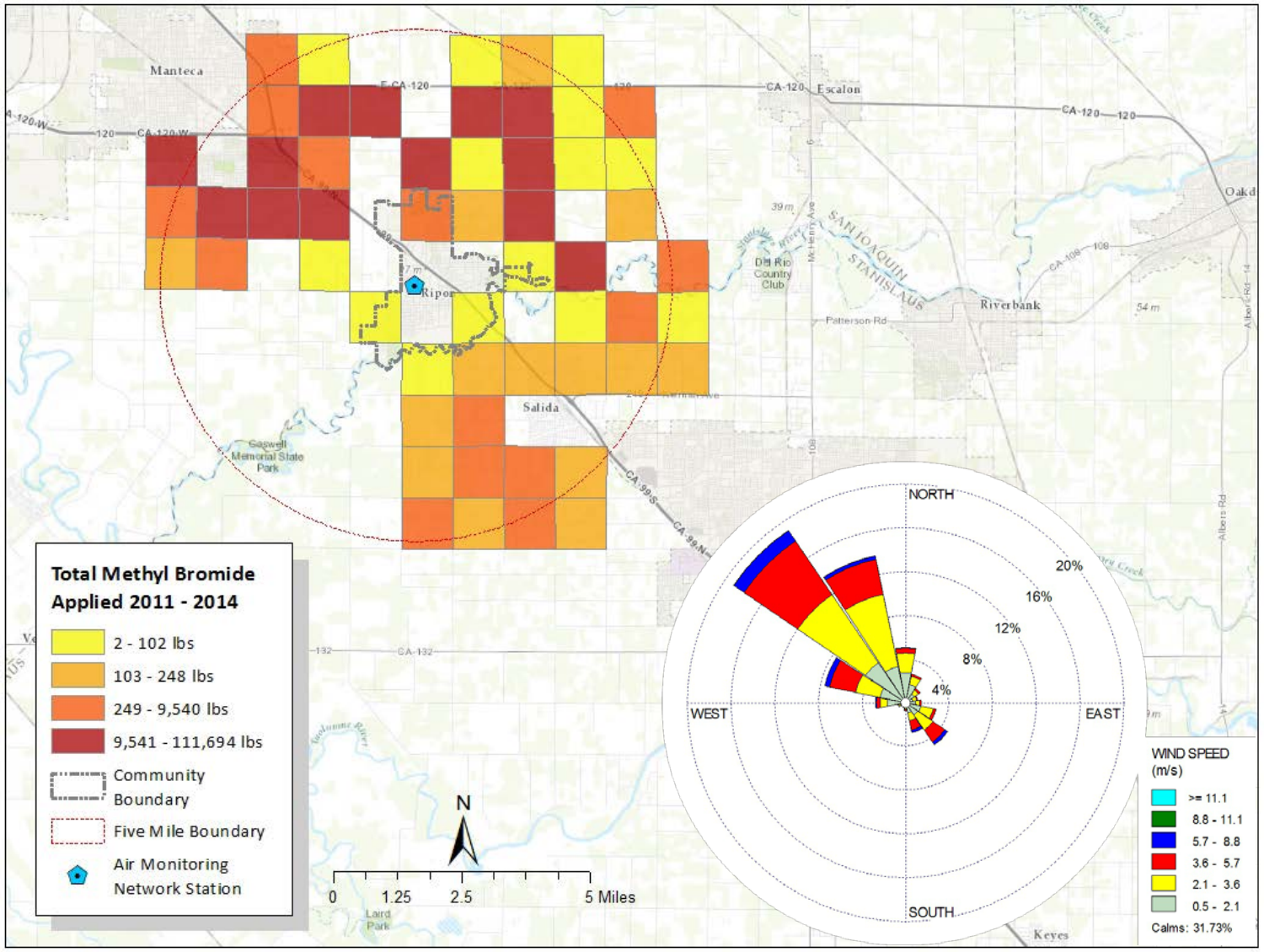

Figure 7. Cumulative reported agricultural use of methyl bromide (pounds of a.i.) for each 1mi^2 PLSS section within a five mile radius of the Ripon AMN station from June 2011-December 2014. The map is displayed with a windrose showing the average wind speed and percent of time that wind is blowing from each indicated direction.

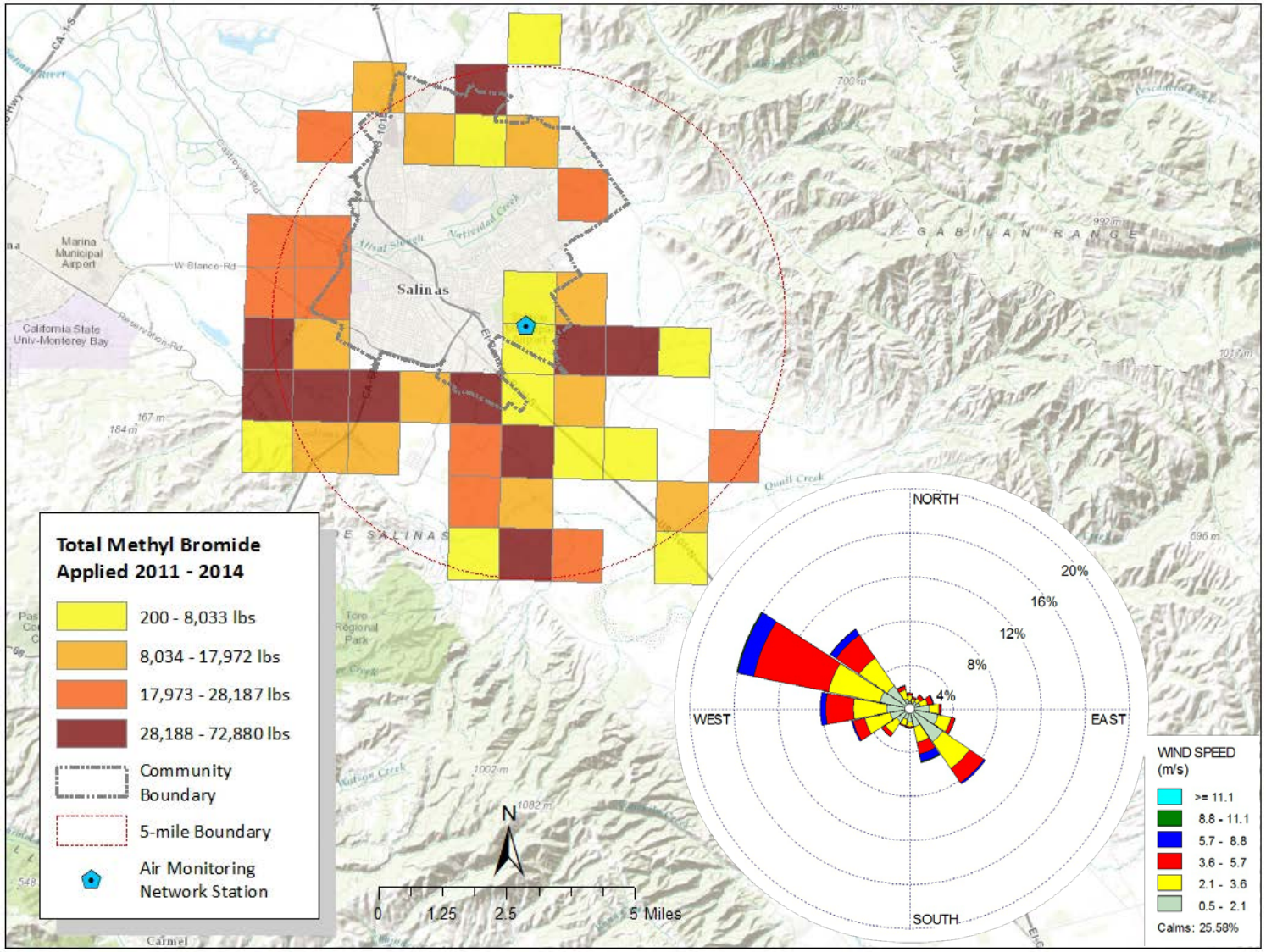

Figure 8**.** Cumulative reported agricultural use of methyl bromide (pounds of a.i.) for each 1mi^2 PLSS section within a five mile radius of the Salinas AMN station from June 2011-December 2014. The map is displayed with a windrose showing the average wind speed and percent of time that wind is blowing from each indicated direction.

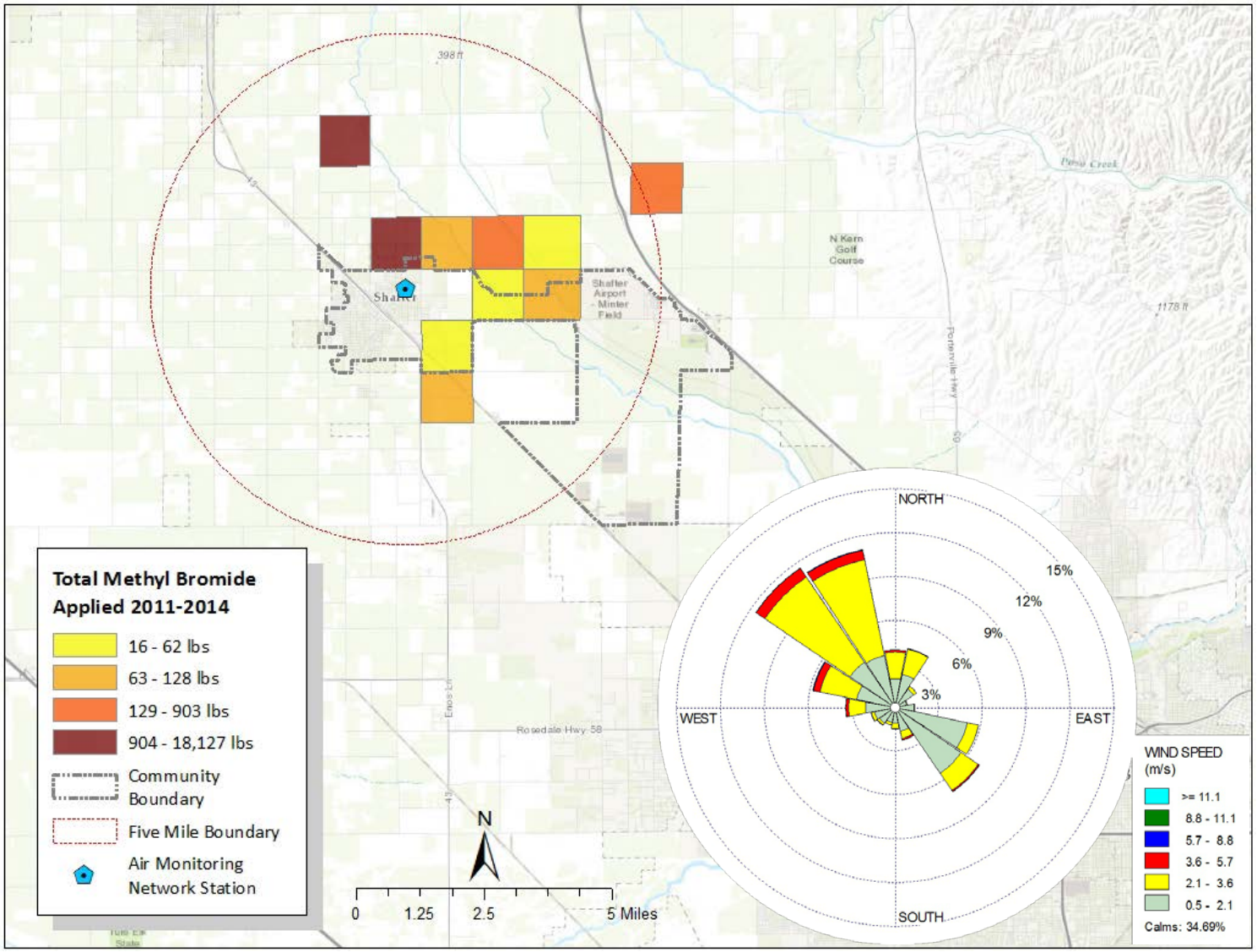

Figure 9. Cumulative reported agricultural use of methyl bromide (pounds of a.i.) for each 1mi^2 PLSS section within a five mile radius of the Shafter AMN station from June 2011-December 2014. The map is displayed with a windrose showing the average wind speed and percent of time that wind is blowing from each indicated direction.

7 Comparison of Air Monitoring Network Measured Concentrations with Agricultural Pesticide Use Reports

The PUR records for methyl bromide applications made within five miles of each AMN station were compared to AMN results from June 2011 to December 2014; shown in Figures 10-12. Agricultural methyl bromide applications (pounds of a.i.) were summed for each week (Saturday to Friday) and compared with weekly AMN results in order to investigate seasonality and other possible trends.

As shown in Figure 10, AMN detections in Ripon tended to occur during seasonal periods of high agricultural use of methyl bromide within five miles of the Ripon AMN station. Agricultural use of methyl bromide near Ripon peaked during the spring (March-May) and autumn (September-December) months. AMN detections usually occurred during these months, but also occurred during June and July of 2013 and 2014. The highest detection (2,934 ng/m^3 on September 6, 2011) and several other peak detections (including 1,708 ng/m^3 on December 26, 2011; 1,634 ng/m^3 on September 29, 2014; and 1,615 ng/m^3 on September 16, 2012) occurred without agricultural methyl bromide applications reported within a five-mile radius for three or more weeks prior to each detection.

As shown in Figure 11, detections of methyl bromide in Salinas usually occurred during seasonal periods of higher methyl bromide use from August through October. During periods of no reported agricultural use, AMN detections were typically below the LOQ. However, two peak detections (2,150 ng/m^3 on June 6, 2012 and 2,096 ng/m^3 on December 10, 2012), in addition to detections of lower concentrations (113-245 ng/m^3 in June and July of 2014), occurred without reported agricultural applications within five miles of the AMN station for six or more weeks prior to the detections.

As shown in Figure 12, use of methyl bromide near Shafter was variable over the period examined, with the highest uses of methyl bromide during April of 2012 and 2014 as well as June of 2014. AMN detections were generally below the LOQ during periods of no methyl bromide use; however, a majority of the peak AMN detections did not occur during periods of agricultural use reported within five miles of the AMN station. For example, the two highest peak detections on September 6, 2011 (2,934 ng/m^3) and September 13, 2011 (2,282 ng/m^3) occurred when there were no reported agricultural applications within the five mile radius for over three months prior.

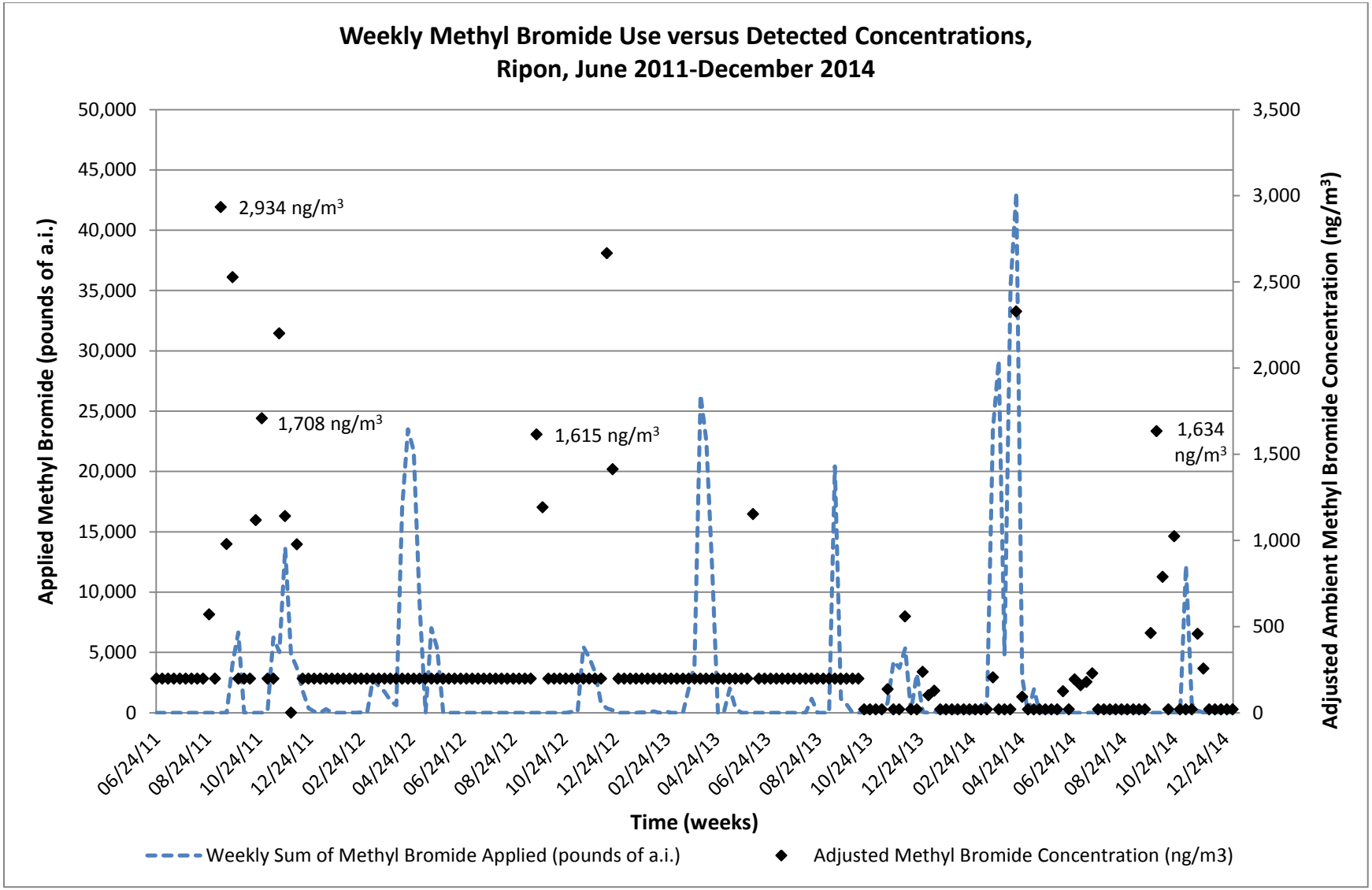

Figure 10. Comparison of AMN results and weekly reported agricultural methyl bromide (pounds of a.i.) use within five miles of the Ripon AMN station from June 16, 2011 to December 31, 2014. Non-detectable concentrations of methyl bromide are substituted as one half of the LOQ.

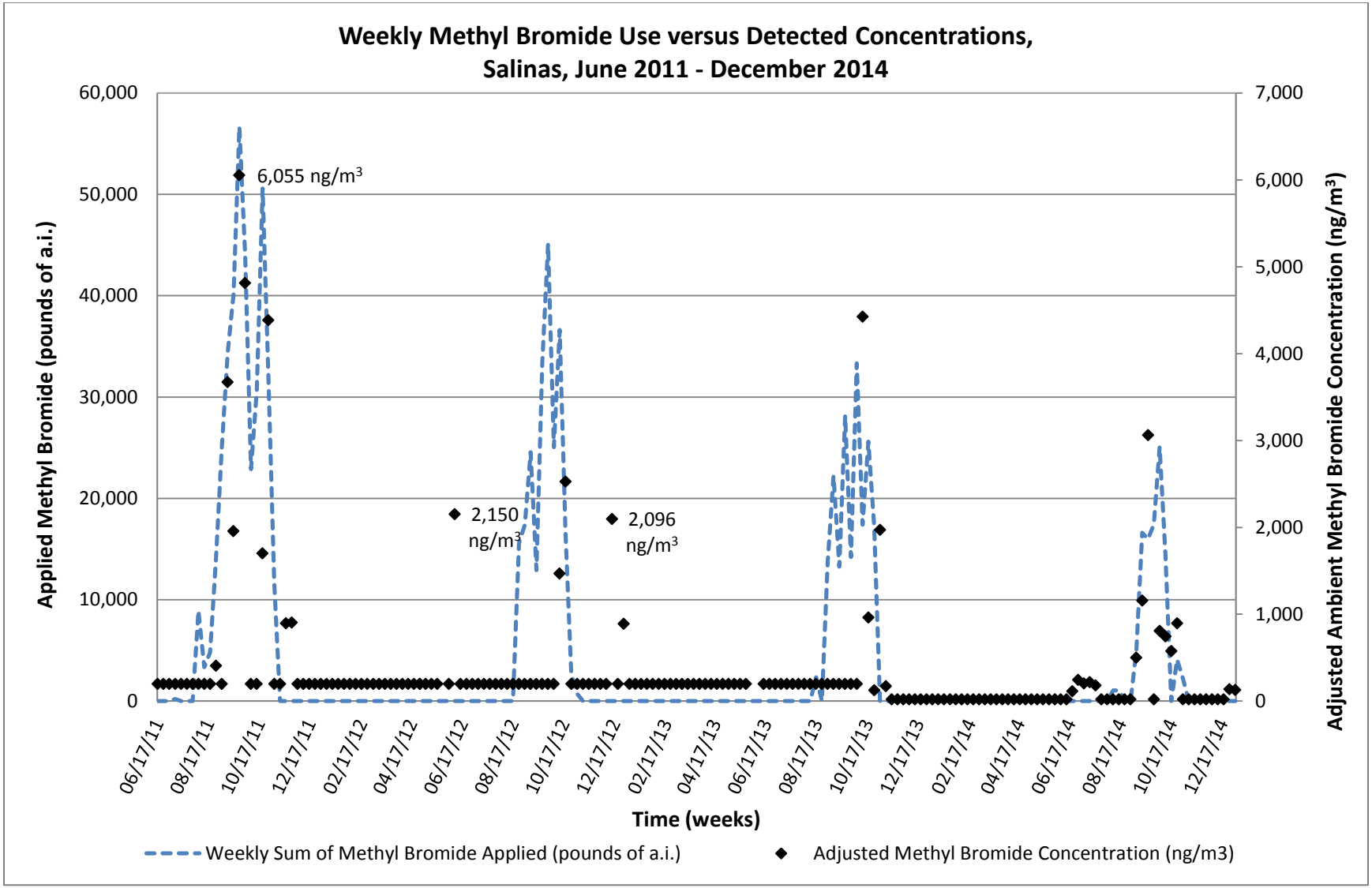

Figure 11. Comparison of AMN results and weekly reported agricultural methyl bromide (pounds of a.i.) use within five miles of the Salinas AMN station from June 16, 2011 to December 31, 2014. Non-detectable concentrations of methyl bromide are substituted as one half of the LOQ.

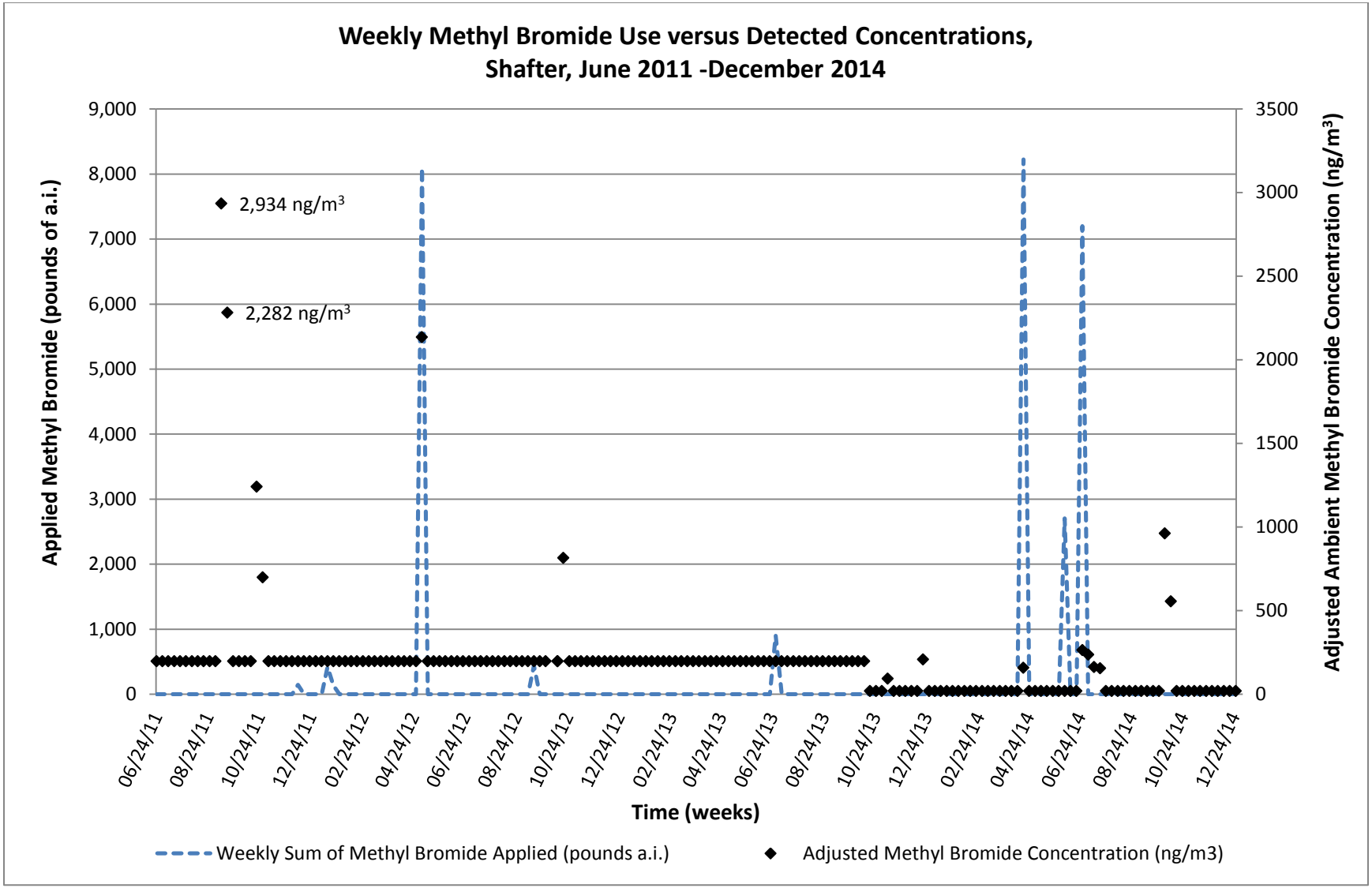

Figure 12**.** Comparison of AMN results and weekly reported agricultural methyl bromide (pounds of a.i.) use within five miles of the Shafter AMN station from June 16, 2011 to December 31, 2014. Non-detectable concentrations of methyl bromide are substituted as one half of the LOQ.

8 Linear Regression Analysis

Linear regression was used to investigate the potential correlations between methyl bromide air concentrations detected by the AMN and agricultural methyl bromide applications made within five miles of the AMN stations. Agricultural methyl bromide applications within five miles made up to five days prior to the AMN sampling period were considered in the analysis since long-distance transport is plausible (Honaganahalli & Seiber, 2000) and field emissions of methyl bromide may occur for several days after application (Ajwa & Sullivan, 2010; Majewski et al., 1995; Wang et al., 1997; Williams et al., 1999; Yagi et al., 1995). Majewski et al. (1995) reported over 50% of total emissions within 24 hours of tarped and untarped field applications of methyl bromide, with nearly all applied methyl bromide (89%) volatilizing from the untarped agricultural field within five days (Majewski et al, 1995). When highly impermeable tarpaulins are used, significant emissions may still occur during tarp removal at five days post-application, due to gaseous methyl bromide trapped between the tarpaulin and soil surface (Wang et al., 1997).

8.1 Methods

The percent of quantitative methyl bromide AMN detections varied annually and by location (See Table 3). For AMN locations that had more than 90% of the total samples with no detectable concentrations of methyl bromide measured for all the sampling years, linear regression analysis was not performed. Using this criterion, the Shafter AMN results were excluded from analysis. This approach differs from previous approaches used for the analysis of similar data, where annual datasets with more than 90% non-detections were excluded and the combined remaining years were analyzed (Collins, 2016; Brown, 2015). An exclusion of AMN results for Salinas and Shafter in 2012 and 2013 due to greater than 90% annual non-detections would have limited the linear regression analysis to eighteen months of data (six months of data in 2011 and 12 months of data in 2014). Additionally, since methyl bromide use in Ripon and Salinas is highly seasonal (Figures 5, 10 & 11), excluding 2012 and 2013 from the analysis may eliminate seasonal patterns and potential correlations.

For each distance (1, 2, 3, 4, and 5 miles) from the Ripon and Salinas AMN stations, the same model and statistical methods were employed. AMN sampling dates were matched with applications of methyl bromide from the PUR data according to temporal relationship. Applications made during the 24-hour AMN sampling period (sampling start and end date) were considered day *i*. The total amount of applications made during the AMN sampling period and on the day prior to the sampling period were considered *i*-1 day; this pattern of consideration continued to include *i*-2 days, *i*-3 days, *i*-4, and *i*-5 days.

The distribution of the AMN results was evaluated and the data was determined to be non-normally distributed. Natural log transformation of the AMN results did not improve the distribution of the residuals of the linear regressions and we therefore performed analysis using untransformed data. We ran a linear regression model using R (3.2.1) statistical programming software comparing AMN results to methyl bromide applications (total pounds of a.i.) made at

different spatial scales (1, 2, 3, 4 and 5 miles) from the AMN station during our defined time intervals (*i*, *i*-1 day, … *i*-5 days). No other factors or covariates were applied to the model.

8.2 Results

The linear regression results for Salinas are shown in Table 7. The results were statistically significant, with the exception of applications made within one mile of the AMN station on one or more days preceding the AMN detection. The estimated correlation between AMN results and methyl bromide applications generally increased with distance. The adjusted r^2 value was highest with three days added to the day lag, with decreasing r^2 values for additional day lags beyond three days. The r^2 value ranged between -0.01 to 0.47. The highest r^2 value (0.47) was observed for applications made within five miles of the Salinas AMN station and three days prior to the AMN sampling period.

The adjusted r^2 values ranged between -0.01 to 0.11 for Ripon, with a majority of the data investigated producing non-statistically significant results (Appendix: Table 9). The highest r^2 value (0.11) was observed for applications made within three miles of the Ripon AMN station and three days prior to the AMN sampling period. However, a majority of the AMN detections were left unmatched to any agricultural methyl bromide applications and the slope of the estimated fitted line was determined by very few non-zero data points (Appendix: Figure 17).

A significant correlation was observed between detected methyl bromide concentrations and agricultural methyl bromide use within certain temporal and spatial constraints for Salinas; however, linear regression may not be the appropriate method of analysis to explain the relationship. As shown in Figure 13, the regression with the highest r^2 (applications made within five miles of the Salinas AMN station with a three day lag) fits the data poorly and does not show a clear linear relationship. As shown in Figure 14, the residue plots of the regression for methyl bromide applications made within five miles of the Salinas AMN station and three days prior to the AMN detection indicate that the residuals of the linear regression are not normally distributed and are not constant across the range of predictors.

Table 7. Adjusted r^2 values resulting from linear regression of methyl bromide ambient air concentration and agricultural methyl bromide applications within one to five miles of the Salinas AMN station, June 2011- December 2014.

Day lag	Distance (miles)				
	1	2	3	4	5
Use within day *i*	0.03*	0.16***	0.22***	0.21***	0.30***
Use within day *i*-1	-0.01	0.14***	0.16***	0.27***	0.34***
Use within day *i*-2	0.01	0.14***	0.17***	0.18***	0.27***
Use within day *i*-3	0.01	0.25***	0.31***	0.36***	0.47***
Use within day *i*-4	-0.01	0.18***	0.18***	0.31***	0.38***
Use within day *i*-5	0.00	0.12***	0.10***	0.15***	0.29***

*$p < 0.01$, **$p < 0.001$, ***$p < 0.0001$

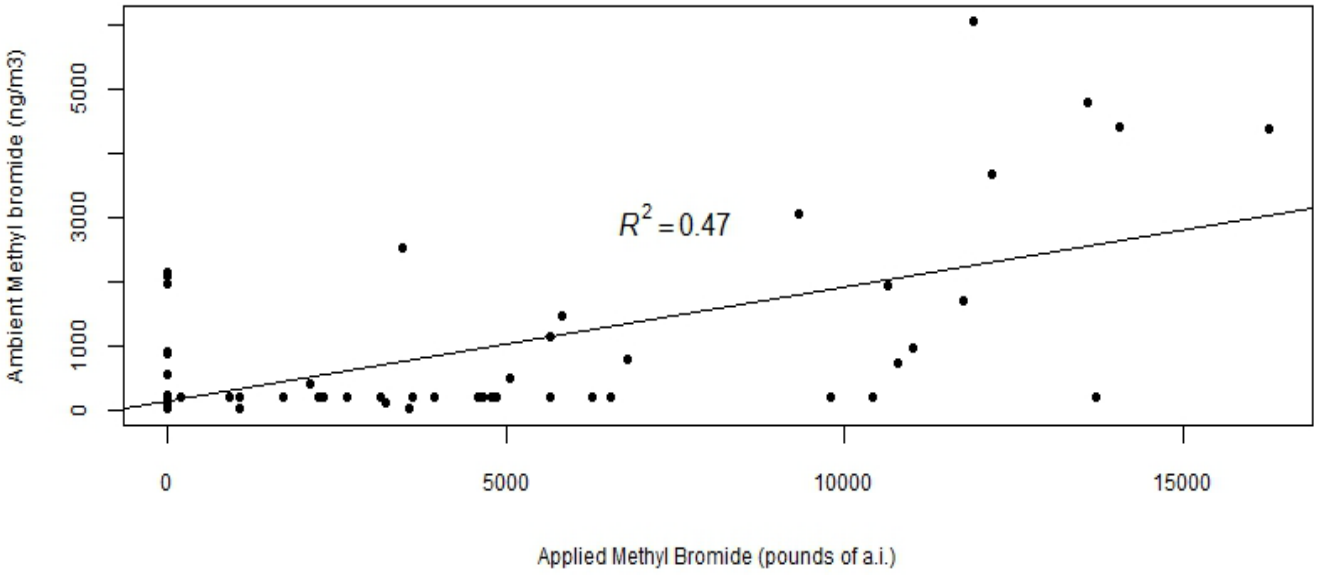

Figure 13. Linear regression of adjusted methyl bromide concentrations and agricultural methyl bromide applications from June 2011- December 2014 made within five miles of the Salinas AMN station three days prior to the sampling period. Non-detectable concentrations of methyl bromide are substituted as one half of the LOQ.

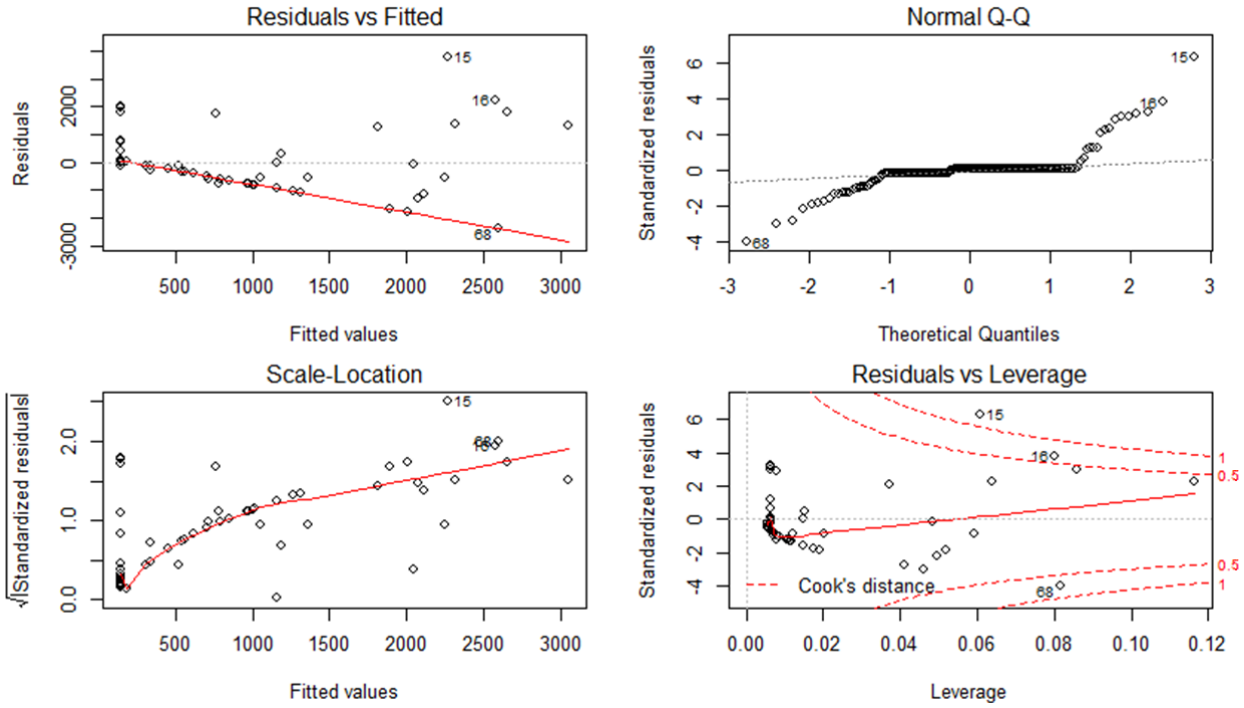

Figure 14. Diagnostic plots of linear regression on adjusted methyl bromide concentrations and agricultural methyl bromide applications from June 2011- December 2014 made within five miles of the Salinas AMN station three days prior to the sampling period.

10 Discussion

We observed a stronger correlative relationship between detected methyl bromide air concentrations and agricultural use of methyl bromide within five miles of the Salinas AMN station, compared to the Ripon AMN station. Our best fitting linear regression for applications made within five miles and three days prior to the detection explained 47% of the variation in ambient methyl bromide concentrations detected at the Salinas AMN station. Decreasing use of methyl bromide within five miles of the Salinas AMN station from 2011 to 2014 generally coincided with decreasing concentrations of methyl bromide detected at the station (Figure 11).

For applications made within each specified time frame, the r^2 value generally increased with distance from the Salinas AMN station. Long-distance transport of methyl bromide is plausible and has been previously reported (Honaganahalli & Seiber, 2000). Since the predominant wind direction is from the northwest, the location of the Salinas AMN station, which is located in the southeastern corner of the city, reduced the occurrence of field application sites upwind of the AMN station, which may have contributed to this trend. Evidence of significant volatilization losses of methyl bromide several days post-field applications (Ajwa & Sullivan, 2010) also agree with our best fitting linear regression of field applications within five miles and three days prior to the AMN detections.

Near Ripon, several peak detections were not associated with agricultural methyl bromide use within five miles (Figure 10), which reduced the strength of the correlation in our linear regression model. Long distance transport of methyl bromide from agricultural fields greater than five miles from the AMN station, non-agricultural methyl bromide use, application method, or meteorological conditions may have contributed to the observed relationships between the amount of methyl bromide applied and the concentration of methyl bromide detected in the ambient air.

Agricultural methyl bromide applications were moderately correlated (r^2=0.47) with field applications within five miles of the Salinas AMN station; and were poorly correlated (r^2=0.11) with ambient air concentrations recorded at the Ripon AMN station, suggesting the influence of factors outside of the model.

10.1 Long-distance transport of methyl bromide

The occurrence of agricultural applications of methyl bromide at distances greater than five miles away may have influenced the methyl bromide concentrations detected by the AMN. Due to temporal limitations, linear regression analysis was not performed for agricultural methyl bromide applications greater than five miles away from the AMN stations. Since methyl bromide is highly volatile (US EPA, 2005), and long-distance transport of methyl bromide up to 43.5 miles has been suggested by a previous monitoring study in the Salinas Valley (Honaganahalli & Seiber, 2000), future analyses should consider larger search radii.

10.2 Non-agricultural methyl bromide use

Concentrations detected by the AMN may have been influenced by methyl bromide originating from non-agricultural sources and regional differences in methyl bromide use may help explain the observed differences in the Salinas and Ripon regression results. Since <1% of methyl bromide use is non-agricultural in Monterey County, agricultural use of methyl bromide may be considered an appropriate estimator of total methyl bromide use near Salinas (Table 5). However, within San Joaquin County, 15% of methyl bromide use is non-agricultural (Table 5). Therefore, agricultural use of methyl bromide may not include a substantial fraction of the total amount of methyl bromide applied near Ripon. Compared to Salinas, a greater number of AMN detections were unmatched with agricultural methyl bromide applications within five miles of the Ripon AMN station.

Monthly summary PUR records for San Joaquin County were examined and non-agricultural applications of methyl bromide were found to have occurred during the same month as 100% of the 16 quantifiable detections not preceded by agricultural applications within five miles of the Ripon AMN station. However, specific locations and application dates are not available from the monthly PUR summaries. Three facilities that were within 15 miles of the AMN station and that had obtained permits for the use of methyl bromide from 2011-2014 were contacted for application records.

Non-agricultural sources of methyl bromide in Monterey County occurred during the same month as 60 % of the quantifiable detections not preceded by agricultural applications within five miles of the Salinas AMN station, including a peak detection of 2,150 ng/m^3 on June 6, 2011.

Non-agricultural sources of methyl bromide in Kern County occurred during the same month as 40% of the quantifiable detections not preceded by agricultural applications within five miles, including the highest peak Shafter AMN detection (2,934 ng/m^3 on September 6, 2011). Three facilities that obtained permits for commodity fumigations using methyl bromide within 15 miles of the Shafter AMN station during 2011-2014 were contacted for application records.

Since application records are not required to be retained for periods longer than two years (7 C.F.R. §110.3[d]), a majority of the facilities that were contacted were unable to provide fumigation records for 2011-2014. Therefore, we were not able to further evaluate the contribution of non-agricultural methyl bromide to AMN measurements.

10.3 Application Method

Our model assumed that all methyl bromide applications (pounds of a.i. applied) were equal, and pounds of methyl bromide applied using different methods (with different emission potentials) were equally weighted in our model. The analysis would have been strengthened if year-round reporting of tarpaulin type use was available.

The influence of application method was considered by applying fumigant application method adjustment factors developed by DPR (DPR, 2008) to adjust the sum of pounds of methyl bromide according the application method fumigation code reported. Tarpaulin shallow broadcast application with nobel plow was the most commonly application method used during 2011-2014 in California and within five miles of each AMN station. Therefore, the 48% emission rate for this application method (Barry et al., 2007) was applied for PUR records that did not include a fumigation code (see Table 6). This 48% emission rate substitution was applied to 297 records (69 %) in Ripon, 243 records (65 %) in Salinas, and 0 records in Shafter. Due to the high percentage of records with unreported application method and the lack of substantial improvement in adjusted r^2 values for the regressions, these results were not reported.

Within Monterey County, methyl bromide use is second highest in the state (Table 4), and use of methyl bromide is almost exclusively on strawberries (Figure 6). Similar application rates (Appendix, Figure 15) and site uses for field applications near Salinas may have resulted in the use of similar field application methods. Since crop or site use is less uniform in Ripon than in Salinas (Figure 6) and application rates were more variable (Appendix, Figure 15), it is plausible that application method may have had greater influence on the variation in observed methyl bromide concentrations at the Ripon AMN station.

Additional factors likely to influence methyl bromide concentrations could not be taken into account, such as soil injection depth, soil properties and the timing of tarp perforation or removal. Additional regulations were put in place on methyl bromide use during our study period; however, we did not attempt to quantify how regulations may change use patterns and therefore ambient air concentrations.

10.4 Limit of Quantitation

The influence of changes to the analytical method LOQ for methyl bromide was considered in an attempt to improve the model. The LOQ for methyl bromide changed during the study period on October 15, 2013 from 396 ng/m^3 to 39.6 ng/m^3 (Tuli et al., 2015). The lower LOQ value likely contributed to the occurrence of higher percent detections of methyl bromide during 2014 compared to previous years (Table 3). Grouping PUR and AMN data into two subsets for each LOQ to prevent errors from combining the datasets (Brown, 2016) did not result in improved adjusted r^2 values for either grouping or improved distributions of the residuals, and generated a majority of non-statistically significant results for the 2013-2014 dataset. Therefore, the results from this approach were not reported.

10.5 Meteorological Conditions

Meteorological conditions such as wind speed and wind direction are potential factors that were not included in our model. Lower wind speeds may reduce atmospheric dilution of methyl bromide originating from nearby fields and the inclusion of meteorological variables in a multiple linear regression could result in an improved model for the correlation of agricultural methyl bromide use and detected ambient concentrations. Use near Salinas and Ripon is

seasonal, with regional differences (Figures 5, 10, and 11) that may introduce differences in meteorological conditions during the high use seasons at each location. Additionally, prevailing wind direction and relative location of high-use areas to AMN stations was not considered.

10.5 Additional Considerations

Unique data characteristics suggest that linear regression analysis may not be the appropriate method of analysis. The diagnostic plots for the best fitting linear regression of data from the Salinas AMN station (Figure 14) show that there are at least two fundamental assumptions for linear regression analysis that are not met: normal distribution and homoscedasticity of the residuals. The residuals vs. fitted plot shows that there is a widening in the variance of the residuals and the residues are not centered on the regression line, suggesting heteroscedasticity. The Normal Q-Q plot highlights the deviation of the residuals from normal distribution. The standard deviation of the error terms should not vary across the range of predictors, and should not depend on the independent value (pounds of methyl bromide applied).

Potential errors in the PUR database may influence the results of the linear regressions. Although the PUR database is subject to several quality control checks for uploaded records, an analysis of PUR data from 1990-1997 (Wilhoit et al., 2001) identified errors in several data fields that could influence spatial and temporal inputs for our linear regressions. Spatial data errors such as inconsistent county code, MTRS outside reporting county, and inconsistent MTRS for a geographical location were found to be less than 5% (Wilhoit et al., 2001). Temporal errors are more difficult to assess, and potential errors such as incorrect application date could produce substantial changes to the results of the linear regressions.

The results of previous results of a linear regression model performed on PUR reported methyl bromide use and ambient methyl bromide concentrations detected over shorter time periods in Kern, Monterey, and Santa Cruz Counties are described by Li et al. (2001). In 2000, the California Air Resources Board monitored ambient methyl bromide concentrations at six locations recommended by DPR as part of the toxic air contaminant program. Methyl bromide was monitored in this study to aid in the estimation of sub-chronic exposures in areas of historically high use during the seasonal high use period. The best fitting regression in this study (r^2=0.946) suggested that 95% of the variation in average ambient methyl bromide concentrations over 7/8 weeks were dependent upon methyl bromide use within a 7x7 mile area, centered on the monitoring location. An r^2 of 0.912 resulting from a 5x5 mile area linear regression with methyl bromide concentrations was also reported (Li et al. 2001).

We hypothesize that future analyses could be improved by taking into account additional factors such as application method and weather patterns into a multiple regression model. Additionally, logistic regression may present an alternative option for future analysis to estimate the probability that field applications will influence air concentrations exceeding a specific value, such as the LOQ for methyl bromide.

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Appendix

Table 8. Summary of reported monthly agricultural use of methyl bromide (hundreds of pounds of a.i.) within five miles of the Ripon, Salinas, and Shafter AMN stations from June 16, 2011 to December 31, 2014.

	Ripon				Salinas				Shafter			
	2011	**2012**	**2013**	**2014**	**2011**	**2012**	**2013**	**2014**	**2011**	**2012**	**2013**	**2014**
January	-	300	0	200	-	-	-	-	-	600	-	-
February	-	100	200	-	-	-	-	-	-	-	-	-
March	-	7,700	6,000	58,500	-	-	-	-	-	-	-	-
April	-	71,500	60,900	81,500	-	-	-	-	-	6,900	-	8,200
May	-	12,400	2,400	2,000	-	-	-	-	-	1,200	-	-
June	-	-	-	-	-	-	-	-	-	-	900	9,900
July	-	-	-	-	200	-	-	-	-	-	-	-
August	-	-	1,200	-	47,700	33,000	16,300	2,100	-	-	-	-
September	10,700	-	22,300	-	183,300	126,500	86,900	76,900	-	400	-	-
October	0	-	0	-	147,800	71,100	84,300	24,100	-	-	-	-
November	26,300	13,500	9,500	13,100	-	-	-	-	-	-	-	-
December	9,600	1,400	8,200	0	-	-	-	-	100	100	-	-
Annual Total	**46,600**	**106,900**	**110,700**	**155,300**	**379,000**	**230,600**	**187,500**	**103,100**	**100**	**9,200**	**900**	**18,100**

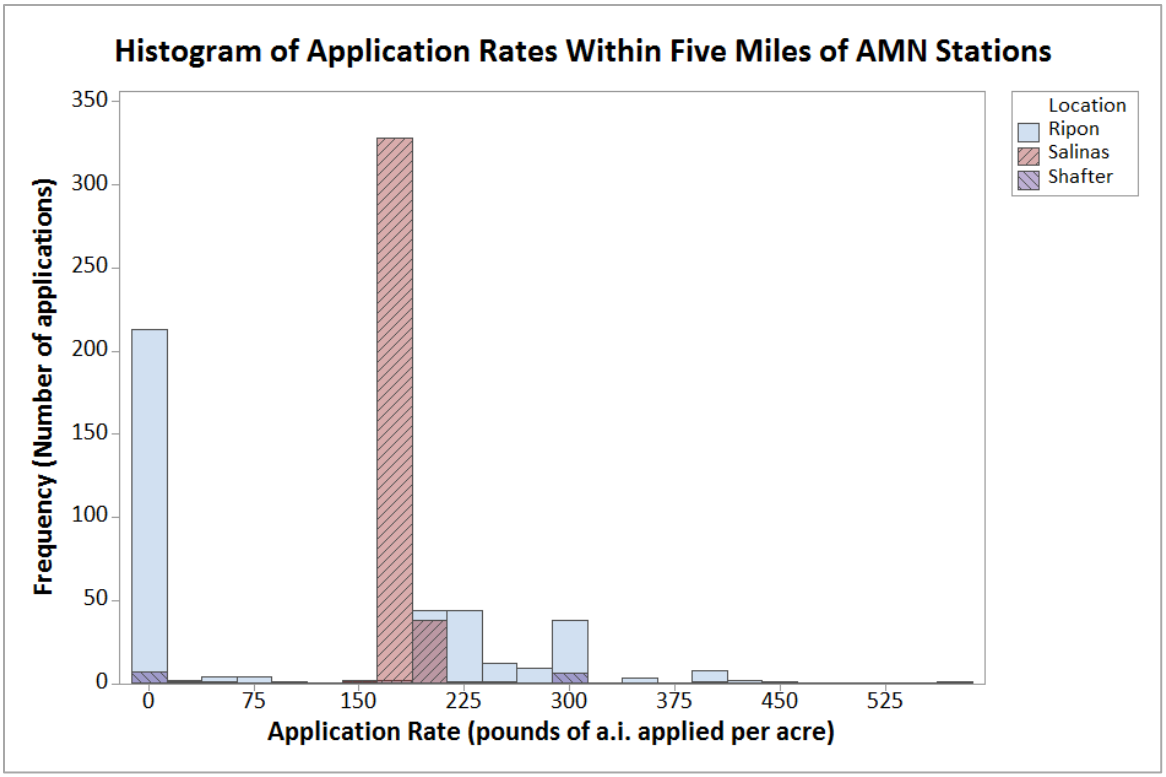

Figure 15. Methyl bromide application rates reported within 5 miles of the Ripon, Shafter, and Salinas AMN stations displayed by frequency (number of applications) versus rate (pounds of methyl bromide applied/acres treated). Records with 'miscellaneous' area units were not included and one outlier in the Ripon data set was removed due to an application rate >110% of the maximum allowable label rate.

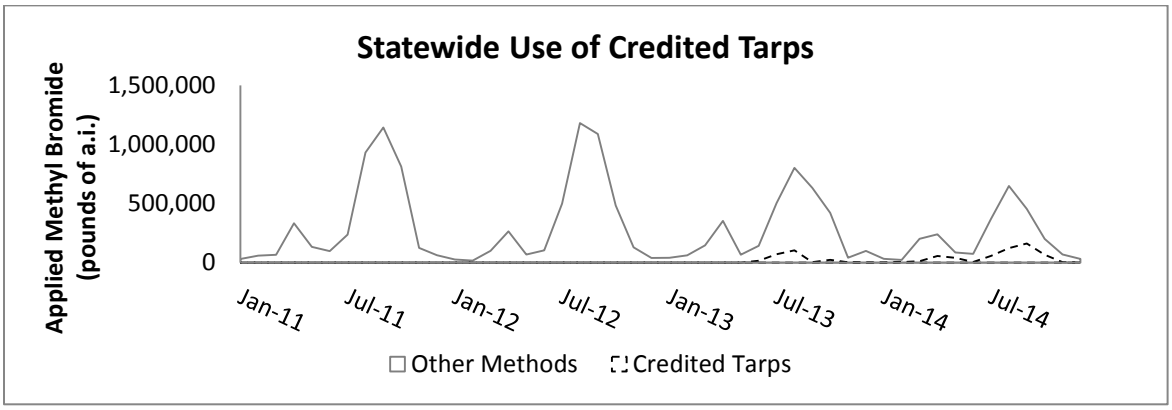

Figure 16. Cumulative reported monthly applications of methyl bromide statewide (pounds of a.i.), displayed by application method. Credited tarps refer to TIF tarps, which may reduce emissions of methyl bromide from soil applications compared to other tarp types. Other methods refer to all applications not utilizing TIF tarp. Application method reporting is mandatory year-round in the five California non-attainment areas; however, application method reporting is not mandatory outside of these areas, and is not required for certain uses, such as nursery and greenhouse fumigations or individual tree and vine replant applications (DPR, 2009). This figure may not be fully representative of application methods used statewide.

Table 9. Adjusted r^2 values resulting from linear regression of methyl bromide ambient air concentration and agricultural methyl bromide applications within one to five miles of the Ripon AMN station, June 2011- December 2014.

Day lag	Distance (miles)				
	1	2	3	4	5
Use within day *i*	-0.01	0.03	0.04*	0.04*	0.04*
Use within day *i*-1	-0.01	0.04*	0.02	0.02	0.02
Use within day *i*-2	-0.01	-0.01	0.00	0.00	0.00
Use within day *i*-3	NA	0.11***	0.11***	0.01	0.00
Use within day *i*-4	-0.01	0.00	0.00	0.01	0.00
Use within day *i*-5	0.00	0.01	0.00	0.01	0.01

* p < 0.01, ** p < 0.001, *** p < 0.0001

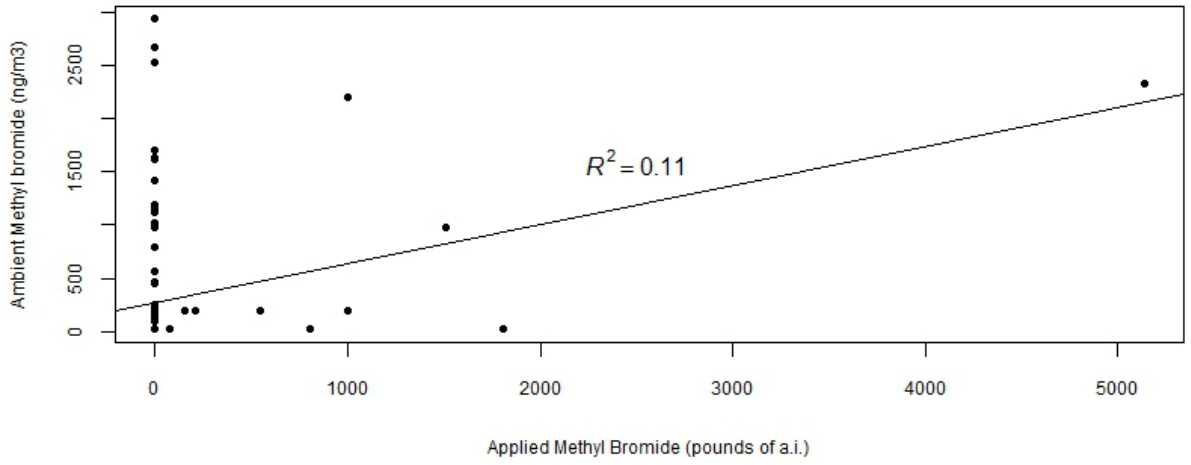

Figure 17. Linear regression of adjusted methyl bromide concentrations and agricultural methyl bromide applications from June 2011- December 2014 made within five miles of the Ripon AMN station three days prior to the sampling period. Non-detectable concentrations of methyl bromide are substituted as one half of the LOQ.

Table 10. Adjusted methyl bromide concentrations (ng/m^3) detected by the AMN station in Ripon, Salinas, and Shafter from June 16, 2011-December 31, 2014. Non-detectable concentrations are substituted with a value equal to half of the LOQ.

Air Monitoring Network Results, June 16, 2011-December 31, 2014							
Ripon			Salinas			Shafter	
Start Date	Adjusted Methyl Bromide Concentration (ng/m3)		Start Date	Adjusted Methyl Bromide Concentration (ng/m3)		Start Date	Adjusted Methyl Bromide Concentration (ng/m3)
NA	NA		6/16/2011	198		NA	NA
6/22/2011	198.00		6/20/2011	198		6/20/2011	198
6/28/2011	198.00		6/29/2011	198		6/29/2011	198
7/6/2011	198.00		7/5/2011	198		7/5/2011	198
7/11/2011	198.00		7/11/2011	198		7/13/2011	198
7/19/2011	198.00		7/20/2011	198		7/18/2011	198
7/27/2011	198.00		7/25/2011	198		7/26/2011	198
8/4/2011	198.00		8/4/2011	198		8/1/2011	198
8/8/2011	198.00		8/8/2011	198		8/10/2011	198
8/17/2011	198.00		8/15/2011	198		8/16/2011	198
8/23/2011	570.57		8/24/2011	407.55		8/22/2011	198
8/31/2011	198.00		8/29/2011	198		8/30/2011	198
9/6/2011	2934.37		9/7/2011	3671.84		9/6/2011	2934.37
9/14/2011	978.12		9/14/2011	1956.25		9/13/2011	2282.29
9/19/2011	2526.82		9/19/2011	6055.04		9/21/2011	198
9/28/2011	198.00		9/27/2011	4812.98		9/26/2011	198
10/4/2011	198.00		10/3/2011	198		10/3/2011	198
10/12/2011	198.00		10/11/2011	198		10/10/2011	198
10/17/2011	1117.85		10/20/2011	1700.07		10/20/2011	1242.06
10/26/2011	1707.83		10/25/2011	4386.03		10/25/2011	698.66
11/1/2011	198.00		11/3/2011	198		11/3/2011	198
11/9/2011	198.00		11/8/2011	198		11/8/2011	198
11/14/2011	2200.78		11/17/2011	896.61		11/16/2011	198
11/22/2011	1141.14		11/22/2011	903.6		11/21/2011	198
NA	NA		12/1/2011	198		11/30/2011	198
12/9/2011	977.73		12/5/2011	198		12/5/2011	198
12/15/2011	198.00		12/11/2011	198		12/15/2011	198
12/20/2011	198.00		12/19/2011	198		12/19/2011	198
12/27/2011	198.00		12/28/2011	198		12/28/2011	198
1/5/2012	198.00		1/3/2012	198		1/4/2012	198
1/9/2012	198.00		1/9/2012	198		1/12/2012	198

1/18/2012	198.00		1/19/2012	198		1/17/2012	198
1/23/2012	198.00		1/25/2012	198		1/23/2012	198
2/2/2012	198.00		1/29/2012	198		2/1/2012	198
2/6/2012	198.00		2/7/2012	198		2/9/2012	198
2/15/2012	198.00		2/12/2012	198		2/13/2012	198
2/21/2012	198.00		2/22/2012	198		2/22/2012	198
2/28/2012	198.00		2/28/2012	198		2/27/2012	198
3/5/2012	198.00		3/8/2012	198		3/7/2012	198
3/15/2012	198.00		3/12/2012	198		3/12/2012	198
3/19/2012	198.00		3/20/2012	198		3/21/2012	198
3/28/2012	198.00		3/26/2012	198		3/27/2012	198
4/2/2012	198.00		4/2/2012	198		4/4/2012	198
4/11/2012	198.00		4/8/2012	198		4/10/2012	198
4/15/2012	198.00		4/19/2012	198		4/19/2012	198
4/24/2012	198.00		4/25/2012	198		4/23/2012	198
5/2/2012	198.00		4/30/2012	198		5/1/2012	2134.79
5/10/2012	198.00		5/7/2012	198		5/8/2012	198
5/15/2012	198.00		5/14/2012	198		5/17/2012	198
5/23/2012	198.00		5/23/2012	198		5/24/2012	198
5/29/2012	198.00		5/31/2012	198		5/30/2012	198
6/6/2012	198.00		6/6/2012	2150.32		6/5/2012	198
6/14/2012	198.00		6/12/2012	198		6/13/2012	198
6/20/2012	198.00		6/18/2012	198		6/18/2012	198
6/27/2012	198.00		6/24/2012	198		6/27/2012	198
7/6/2012	198.00		7/5/2012	198		7/2/2012	198
7/9/2012	198.00		7/10/2012	198		7/12/2012	198
7/18/2012	198.00		7/18/2012	198		7/17/2012	198
7/22/2012	198.00		7/23/2012	198		7/24/2012	198
8/2/2012	198.00		7/30/2012	198		8/1/2012	198
8/7/2012	198.00		8/6/2012	198		8/9/2012	198
8/15/2012	198.00		8/12/2012	198		8/13/2012	198
8/19/2012	198.00		8/24/2012	198		8/21/2012	198
8/30/2012	198.00		8/29/2012	198		8/29/2012	198
9/4/2012	198.00		9/5/2012	198		9/6/2012	198
9/12/2012	198.00		9/11/2012	198		9/10/2012	198
9/16/2012	1614.68		9/17/2012	198		9/19/2012	198
9/27/2012	1191.60		9/26/2012	198		9/25/2012	198
10/1/2012	198.00		10/3/2012	198		10/8/2012	198

10/10/2012	198.00		10/11/2012	1467.18		10/10/2012	198
10/14/2012	198.00		10/17/2012	2526.82		10/23/2012	198
10/25/2012	198.00		10/22/2012	198		10/15/2012	815.1
10/29/2012	198.00		10/29/2012	198		10/30/2012	198
11/7/2012	198.00		11/4/2012	198		11/5/2012	198
11/13/2012	198.00		11/14/2012	198		11/14/2012	198
11/20/2012	198.00		11/19/2012	198		11/19/2012	198
11/29/2012	198.00		11/29/2012	198		11/27/2012	198
12/7/2012	198.00		12/4/2012	198		12/3/2012	198
12/11/2012	2666.55		12/10/2012	2095.98		12/12/2012	198
12/19/2012	1412.84		12/18/2012	198		12/17/2012	198
12/26/2012	198.00		12/28/2012	888.85		12/26/2012	198
1/3/2013	198.00		1/2/2013	198		1/2/2013	198
1/7/2013	198.00		1/9/2013	198		1/8/2013	198
1/15/2013	198.00		1/15/2013	198		1/14/2013	198
1/23/2013	198.00		1/25/2013	198		1/22/2013	198
2/1/2013	198.00		1/29/2013	198		1/29/2013	198
2/6/2013	198.00		2/4/2013	198		2/4/2013	198
2/12/2013	198.00		2/13/2013	198		2/12/2013	198
2/21/2013	198.00		2/19/2013	198		2/19/2013	198
2/26/2013	198.00		2/25/2013	198		2/25/2013	198
3/7/2013	198.00		3/4/2013	198		3/6/2013	198
3/14/2013	198.00		3/10/2013	198		3/11/2013	198
3/17/2013	198.00		3/22/2013	198		3/19/2013	198
3/29/2013	198.00		3/26/2013	198		3/27/2013	198
4/2/2013	198.00		4/3/2013	198		4/3/2013	198
4/10/2013	198.00		4/8/2013	198		4/9/2013	198
4/14/2013	198.00		4/15/2013	198		4/19/2013	198
4/24/2013	198.00		4/25/2013	198		4/22/2013	198
4/30/2013	198.00		4/30/2013	198		4/29/2013	198
5/8/2013	198.00		5/10/2013	198		5/7/2013	198
5/14/2013	198.00		5/14/2013	198		5/15/2013	198
5/23/2013	198.00		5/20/2013	198		5/21/2013	198
5/29/2013	198.00		NA	NA		5/28/2013	198
6/5/2013	1152.79		NA	NA		6/3/2013	198
6/10/2013	198.00		6/13/2013	198		6/12/2013	198
6/20/2013	198.00		6/16/2013	198		6/18/2013	198
6/26/2013	198.00		6/25/2013	198		6/27/2013	198

7/2/2013	198.00		7/1/2013	198		7/1/2013	198
7/8/2013	198.00		7/8/2013	198		7/10/2013	198
7/18/2013	198.00		7/17/2013	198		7/16/2013	198
7/24/2013	198.00		7/26/2013	198		7/22/2013	198
8/1/2013	198.00		7/28/2013	198		7/30/2013	198
8/5/2013	198.00		8/7/2013	198		8/8/2013	198
8/14/2013	198.00		8/13/2013	198		8/12/2013	198
8/18/2013	198.00		8/18/2013	198		8/21/2013	198
8/30/2013	198.00		8/29/2013	198		8/27/2013	198
9/5/2013	198.00		9/3/2013	198		9/5/2013	198
9/12/2013	198.00		9/9/2013	198		9/9/2013	198
9/15/2013	198.00		9/18/2013	198		9/18/2013	198
9/26/2013	198.00		9/23/2013	198		9/23/2013	198
10/1/2013	198.00		9/29/2013	198		9/30/2013	198
10/9/2013	198.00		10/6/2013	4424.84		10/8/2013	198
10/18/2013	19.80		10/15/2013	962.6		10/16/2013	19.8
10/24/2013	19.80		10/21/2013	124.21		10/22/2013	19.8
10/29/2013	19.80		10/30/2013	1971.77		10/31/2013	19.8
11/7/2013	19.80		11/4/2013	170.78		11/6/2013	93.15
11/12/2013	135.85		11/13/2013	19.8		11/14/2013	19.8
11/20/2013	19.80		11/19/2013	19.8		11/18/2013	19.8
11/25/2013	19.80		11/25/2013	19.8		11/25/2013	19.8
12/4/2013	558.93		12/2/2013	19.8		12/2/2013	19.8
12/10/2013	19.80		12/10/2013	19.8		12/12/2013	19.8
12/18/2013	19.80		12/16/2013	19.8		12/17/2013	208.82
12/26/2013	236.77		12/22/2013	19.8		12/26/2013	19.8
1/2/2014	100.92		12/29/2013	19.8		12/30/2013	19.8
1/6/2014	128.09		1/9/2014	19.8		1/8/2014	19.8
1/16/2014	19.80		1/13/2014	19.8		1/14/2014	19.8
1/24/2014	19.80		1/22/2014	19.8		1/23/2014	19.8
1/31/2014	19.80		1/26/2014	19.8		1/28/2014	19.8
2/4/2014	19.80		2/3/2014	19.8		2/5/2014	19.8
2/13/2014	19.80		2/12/2014	19.8		2/10/2014	19.8
2/19/2014	19.80		2/18/2014	19.8		2/20/2014	19.8
2/26/2014	19.80		2/25/2014	19.8		2/25/2014	19.8
3/3/2014	19.80		3/3/2014	19.8		3/5/2014	19.8
3/12/2014	19.80		3/11/2014	19.8		3/10/2014	19.8
3/21/2014	205.72		3/17/2014	19.8		3/20/2014	19.8

3/26/2014	19.80		3/27/2014	19.8		3/25/2014	19.8
4/2/2014	19.80		4/3/2014	19.8		4/3/2014	19.8
4/9/2014	19.80		4/7/2014	19.8		4/7/2014	19.8
4/15/2014	2328.86		4/16/2014	19.8		4/14/2014	159.14
4/23/2014	93.15		4/20/2014	19.8		4/23/2014	19.8
5/1/2014	19.80		4/30/2014	19.8		4/28/2014	19.8
5/8/2014	19.80		5/7/2014	19.8		5/5/2014	19.8
5/13/2014	19.80		5/14/2014	19.8		5/14/2014	19.8
5/21/2014	19.80		5/21/2014	19.8		5/20/2014	19.8
5/27/2014	19.80		5/27/2014	19.8		5/29/2014	19.8
6/4/2014	19.80		6/1/2014	19.8		6/3/2014	19.8
6/13/2014	124.21		6/9/2014	19.8		6/11/2014	19.8
6/19/2014	19.80		6/15/2014	112.56		6/16/2014	19.8
6/23/2014	194.07		6/25/2014	244.53		6/24/2014	263.94
7/2/2014	159.14		6/30/2014	201.83		6/30/2014	236.77
7/8/2014	178.55		7/8/2014	217.36		7/9/2014	163.02
7/16/2014	229.00		7/18/2014	178.55		7/14/2014	155.26
7/25/2014	19.80		7/21/2014	19.8		7/24/2014	19.8
7/30/2014	19.80		7/27/2014	19.8		7/28/2014	19.8
8/6/2014	19.80		8/4/2014	19.8		8/6/2014	19.8
8/14/2014	19.80		8/11/2014	19.8		8/12/2014	19.8
8/18/2014	19.80		8/21/2014	19.8		8/20/2014	19.8
8/27/2014	19.80		8/25/2014	19.8		8/25/2014	19.8
9/5/2014	19.80		9/3/2014	500.71		9/2/2014	19.8
9/10/2014	19.80		9/11/2014	1156.67		9/8/2014	19.8
9/16/2014	19.80		9/15/2014	3062.46		9/18/2014	19.8
9/24/2014	461.89		9/25/2014	19.8		9/23/2014	19.8
9/29/2014	1634.09		9/29/2014	807.34		10/2/2014	962.6
10/8/2014	787.93		10/7/2014	745.24		10/6/2014	555.05
10/16/2014	19.80		10/13/2014	574.45		10/15/2014	19.8
10/22/2014	1024.70		10/19/2014	896.61		10/21/2014	19.8
10/28/2014	19.80		10/29/2014	19.8		10/30/2014	19.8
11/5/2014	19.80		11/3/2014	19.8		11/4/2014	19.8
11/13/2014	19.80		11/12/2014	19.8		11/12/2014	19.8
11/19/2014	458.01		11/18/2014	19.8		11/17/2014	19.8
11/24/2014	256.17		11/24/2014	19.8		11/24/2014	19.8
12/4/2014	19.80		11/30/2014	19.8		12/3/2014	19.8
12/12/2014	19.80		12/8/2014	19.8		12/9/2014	19.8

12/17/2014	19.80		12/15/2014	19.8		12/16/2014	19.8
12/22/2014	19.80		12/22/2014	135.85		12/22/2014	19.8
12/30/2014	19.80		12/29/2014	128.09		12/29/2014	279.46

Table 11. PLSS sections used to query DPR's PUR database for methyl bromide applications within a five mile radius of the AMN stations.

PLSS Sections Within a Five Mile Radius of Air Monitoring Network Stations							
Ripon			Salinas			Shafter	
MTRS	Miles		MTRS	Miles		MTRS	Miles
M02S07E13	1		M14S03E26	1		M28S25E02	1
M02S07E24	1		M14S03E27	1		M28S25E03	1
M02S07E25	1		M14S03E34	1		M28S25E04	1
M02S08E18	1		M14S03E35	1		M28S25E09	1
M02S08E19	1		M14S03E36	1		M28S25E10	1
M02S08E20	1		M15S03E01	1		M28S25E11	1
M02S08E29	1		M15S03E02	1		M28S25E14	1
M02S08E30	1		M15S03E03	1		M28S25E15	1
M02S07E12	2		M14S03E22	2		M28S25E16	1
M02S07E14	2		M14S03E23	2		M27S25E33	2
M02S07E23	2		M14S03E25	2		M27S25E34	2
M02S07E26	2		M14S03E28	2		M27S25E35	2
M02S07E35	2		M14S03E33	2		M28S25E01	2
M02S07E36	2		M14S04E30	2		M28S25E05	2
M02S08E07	2		M14S04E31	2		M28S25E08	2
M02S08E08	2		M15S03E04	2		M28S25E12	2
M02S08E16	2		M15S03E09	2		M28S25E13	2
M02S08E17	2		M15S03E10	2		M28S25E17	2
M02S08E21	2		M15S03E11	2		M28S25E21	2
M02S08E28	2		M15S03E12	2		M28S25E22	2
M02S08E31	2		M15S04E06	2		M28S25E23	2
M02S08E32	2		M14S03E14	3		M27S25E25	3
M02S07E01	3		M14S03E15	3		M27S25E26	3
M02S07E11	3		M14S03E20	3		M27S25E27	3
M02S07E15	3		M14S03E21	3		M27S25E28	3
M02S07E22	3		M14S03E24	3		M27S25E29	3
M02S07E27	3		M14S03E29	3		M27S25E31	3
M02S07E34	3		M14S03E32	3		M27S25E32	3
M02S08E05	3		M14S04E19	3		M27S25E36	3
M02S08E06	3		M14S04E29	3		M27S26E31	3
M02S08E09	3		M14S04E32	3		M28S25E06	3
M02S08E15	3		M15S03E05	3		M28S25E07	3
M02S08E22	3		M15S03E08	3		M28S25E18	3

M02S08E27	3		M15S03E13	3		M28S25E19	3
M02S08E33	3		M15S03E14	3		M28S25E20	3
M02S08E34	3		M15S03E15	3		M28S25E24	3
M03S07E01	3		M15S03E16	3		M28S25E25	3
M03S07E02	3		M15S04E05	3		M28S25E26	3
M03S08E04	3		M15S04E07	3		M28S25E27	3
M03S08E05	3		M15S04E08	3		M28S25E28	3
M03S08E06	3		M15S04E18	3		M28S25E29	3
M01S07E36	4		M14S03E10	4		M28S26E06	3
M01S08E31	4		M14S03E11	4		M28S26E07	3
M01S08E32	4		M14S03E13	4		M28S26E18	3
M02S07E02	4		M14S03E16	4		M28S26E19	3
M02S07E03	4		M14S03E17	4		M27S24E36	4
M02S07E09	4		M14S03E19	4		M27S25E20	4
M02S07E10	4		M14S03E30	4		M27S25E21	4
M02S07E16	4		M14S03E31	4		M27S25E22	4
M02S07E21	4		M14S04E18	4		M27S25E23	4
M02S07E28	4		M14S04E20	4		M27S25E24	4
M02S07E33	4		M14S04E28	4		M27S25E30	4
M02S08E03	4		M14S04E33	4		M27S26E30	4
M02S08E04	4		M15S03E06	4		M27S26E32	4
M02S08E10	4		M15S03E07	4		M28S24E01	4
M02S08E14	4		M15S03E17	4		M28S24E12	4
M02S08E23	4		M15S03E18	4		M28S24E13	4
M02S08E26	4		M15S03E20	4		M28S24E24	4
M02S08E35	4		M15S03E21	4		M28S25E30	4
M03S07E03	4		M15S03E22	4		M28S25E32	4
M03S07E04	4		M15S03E23	4		M28S25E33	4
M03S07E10	4		M15S03E24	4		M28S25E34	4
M03S07E11	4		M15S04E04	4		M28S25E35	4
M03S07E12	4		M15S04E09	4		M28S25E36	4
M03S08E03	4		M15S04E17	4		M28S26E05	4
M03S08E07	4		M15S04E19	4		M28S26E08	4
M03S08E08	4		M14S02E24	5		M28S26E17	4
M03S08E09	4		M14S02E25	5		M28S26E20	4
M01S07E25	5		M14S02E36	5		M28S26E30	4
M01S07E34	5		M14S03E01	5		M27S24E24	5
M01S07E35	5		M14S03E02	5		M27S24E25	5

M01S08E29	5		M14S03E03	5		M27S24E35	5
M01S08E30	5		M14S03E08	5		M27S25E13	5
M01S08E33	5		M14S03E09	5		M27S25E14	5
M01S08E34	5		M14S03E12	5		M27S25E15	5
M02S07E04	5		M14S03E18	5		M27S25E16	5
M02S07E08	5		M14S04E07	5		M27S25E17	5
M02S07E17	5		M14S04E08	5		M27S25E19	5
M02S07E20	5		M14S04E16	5		M27S26E19	5
M02S07E29	5		M14S04E17	5		M27S26E29	5
M02S07E32	5		M14S04E21	5		M27S26E33	5
M02S08E02	5		M14S04E27	5		M28S24E02	5
M02S08E11	5		M14S04E34	5		M28S24E11	5
M02S08E13	5		M15S02E01	5		M28S24E14	5
M02S08E24	5		M15S02E12	5		M28S24E23	5
M02S08E25	5		M15S02E13	5		M28S24E25	5
M02S08E36	5		M15S03E19	5		M28S25E31	5
M03S07E05	5		M15S03E25	5		M28S26E04	5
M03S07E09	5		M15S03E26	5		M28S26E09	5
M03S07E13	5		M15S03E27	5		M28S26E16	5
M03S07E14	5		M15S03E28	5		M28S26E21	5
M03S07E15	5		M15S03E29	5		M28S26E29	5
M03S08E02	5		M15S04E03	5		M28S26E31	5
M03S08E10	5		M15S04E10	5		M28S26E32	5
M03S08E11	5		M15S04E16	5		M29S25E01	5
M03S08E15	5		M15S04E20	5		M29S25E02	5
M03S08E16	5		M15S04E21	5		M29S25E03	5
M03S08E17	5		M15S04E29	5		M29S25E04	5
M03S08E18	5		M15S04E30	5		M29S25E05	5
						M29S26E06	5

Table 12. Reported agricultural use of methyl bromide within five miles of the Ripon AMN station from June 16, 2011-December 31, 2014, retrieved from DPR's PUR database on April 29, 2016.

Methyl Bromide Applications Within Five Miles of the Ripon AMN Station								
Date	**Product Name**	**Pounds Product Applied**	**Pounds Methyl Bromide Applied**	**Area Treated**	**Unit Treated**	**Site Name**	**Fumigation Method**	**MTRS**
9/23/2011	TERR-O-GAS 98	4160	4076.8	10.4	A	SOIL APPLICATION, PREPLANT-OUTDOOR (SEEDBEDS,ETC.)		M 02S 08E 22
9/24/2011	TERR-O-GAS 98	920	901.6	2.3	A	SOIL APPLICATION, PREPLANT-OUTDOOR (SEEDBEDS,ETC.)		M 02S 08E 22
9/26/2011	TERR-O-GAS 98	2480	2430.4	6.2	A	SOIL APPLICATION, PREPLANT-OUTDOOR (SEEDBEDS,ETC.)		M 02S 08E 22
9/27/2011	TERR-O-GAS 98	2600	2548	6.5	A	SOIL APPLICATION, PREPLANT-OUTDOOR (SEEDBEDS,ETC.)		M 02S 08E 22
9/28/2011	TERR-O-GAS 98	800	784	2	A	SOIL APPLICATION, PREPLANT-OUTDOOR (SEEDBEDS,ETC.)		M 02S 08E 22
10/31/2011	PIC-BROM 25	29	21.75	20	A	WALNUT (ENGLISH WALNUT, PERSIAN WALNUT)	Methyl Bromide - Other label method [6447.3]	M 03S 08E 17
11/1/2011	TERR-O-GAS 98	77	75.46	20	A	ALMOND		M 03S 08E 06
11/1/2011	TERR-O-GAS 98	27	26.46	20	A	ALMOND		M 03S 08E 18
11/1/2011	TERR-O-GAS 98	15	14.7	20	A	ALMOND		M 02S 08E 32
11/5/2011	TERR-O-GAS 67	1750	1172.5	4	A	SOIL APPLICATION, PREPLANT-OUTDOOR (SEEDBEDS,ETC.)		M 02S 07E 15
11/5/2011	TERR-O-GAS 98	71	69.58	28	A	WALNUT (ENGLISH WALNUT, PERSIAN WALNUT)		M 02S 08E 29
11/7/2011	TERR-O-GAS 57	2457	1400.49	4	A	SOIL APPLICATION, PREPLANT-OUTDOOR (SEEDBEDS,ETC.)		M 02S 07E 15
11/8/2011	TERR-O-GAS 57	2808	1600.56	4	A	SOIL APPLICATION, PREPLANT-OUTDOOR (SEEDBEDS,ETC.)		M 02S 07E 15
11/10/2011	TERR-O-GAS 57	1755.5	1000.635	4	A	SOIL APPLICATION, PREPLANT-OUTDOOR (SEEDBEDS,ETC.)		M 02S 07E 15
11/11/2011	TERR-O-GAS 57	1755.5	1000.635	4	A	SOIL APPLICATION, PREPLANT-OUTDOOR (SEEDBEDS,ETC.)		M 02S 07E 15
11/12/2011	TERR-O-GAS 57	3019	1720.83	4	A	SOIL APPLICATION, PREPLANT-OUTDOOR (SEEDBEDS,ETC.)		M 02S 07E 15
11/14/2011	TERR-O-GAS 57	3019	1720.83	4	A	SOIL APPLICATION, PREPLANT-OUTDOOR (SEEDBEDS,ETC.)		M 02S 07E 15
11/14/2011	TERR-O-GAS 57	2514.827	1433.451	4	A	SOIL APPLICATION, PREPLANT-OUTDOOR (SEEDBEDS,ETC.)		M 02S 07E 15
11/17/2011	PIC-BROM 25	46	34.5	13	A	ALMOND		M 02S 08E 26
11/17/2011	PIC-BROM 25	76	57	28	A	ALMOND		M 02S 08E 09

11/18/2011	TERR-O-GAS 98	30	29.4	40	A	ALMOND		M 02S 08E 10
11/18/2011	TERR-O-GAS 98	25	24.5	40	A	ALMOND		M 02S 08E 03
11/18/2011	TERR-O-GAS 98	1	0.98	10	A	ALMOND		M 02S 08E 11
11/18/2011	TERR-O-GAS 98	1	0.98	12	A	ALMOND		M 02S 08E 02
11/18/2011	TERR-O-GAS 98	2	1.96	29	A	ALMOND		M 02S 08E 11
11/21/2011	TERR-O-GAS 67	5400	3618	12	A	N-OUTDR GRWN TRNSPLNT/PRPGTV MTRL		M 02S 08E 16
11/21/2011	TERR-O-GAS 98	64	62.72	21	A	ALMOND		M 02S 08E 11
11/22/2011	TERR-O-GAS 67	5400	3618	12	A	N-OUTDR GRWN TRNSPLNT/PRPGTV MTRL		M 02S 08E 16
11/23/2011	TERR-O-GAS 67	5400	3618	12	A	SOIL APPLICATION, PREPLANT-OUTDOOR (SEEDBEDS,ETC.)		M 02S 08E 16
11/23/2011	TERR-O-GAS 67	4050	2713.5	9	A	SOIL APPLICATION, PREPLANT-OUTDOOR (SEEDBEDS,ETC.)		M 02S 08E 16
11/23/2011	TERR-O-GAS 98	19	18.62	9	A	ALMOND		M 03S 08E 16
11/23/2011	TERR-O-GAS 98	40	39.2	25	A	ALMOND		M 03S 08E 16
11/23/2011	TERR-O-GAS 98	15	14.7	54	A	ALMOND		M 03S 08E 07
11/26/2011	METHYL BROMIDE 98%	30	29.4	38	A	ALMOND		M 02S 08E 08
11/27/2011	TERR-O-GAS 67	1800	1206	4	A	SOIL APPLICATION, PREPLANT-OUTDOOR (SEEDBEDS,ETC.)		M 02S 08E 16
12/2/2011	TERR-O-GAS 67	5400	3618	12	A	SOIL APPLICATION, PREPLANT-OUTDOOR (SEEDBEDS,ETC.)		M 02S 08E 16
12/4/2011	TERR-O-GAS 67	1800	1206	4	A	SOIL APPLICATION, PREPLANT-OUTDOOR (SEEDBEDS,ETC.)		M 02S 08E 16
12/5/2011	TERR-O-GAS 98	46	45.08	46	A	WALNUT (ENGLISH WALNUT, PERSIAN WALNUT)		M 02S 08E 32
12/5/2011	TERR-O-GAS 98	36	35.28	36	A	WALNUT (ENGLISH WALNUT, PERSIAN WALNUT)		M 02S 08E 31
12/5/2011	TERR-O-GAS 98	4	3.92	4	A	WALNUT (ENGLISH WALNUT, PERSIAN WALNUT)		M 02S 08E 32
12/5/2011	PIC-BROM 25	11	8.25	9	A	WALNUT (ENGLISH WALNUT, PERSIAN WALNUT)		M 02S 08E 25
12/6/2011	TERR-O-GAS 67	2250	1507.5	5	A	SOIL APPLICATION, PREPLANT-OUTDOOR (SEEDBEDS,ETC.)		M 02S 08E 16
12/7/2011	TERR-O-GAS 98	26	25.48	0.5	A	ALMOND		M 03S 08E 09
12/7/2011	TERR-O-GAS 98	49	48.02	23.52	A	ALMOND		M 03S 08E 18
12/7/2011	TERR-O-GAS 98	49	48.02	23.52	A	ALMOND		M 03S 08E 18
12/7/2011	TERR-O-GAS 98	49	48.02	23.52	A	ALMOND		M 03S 08E 18
12/7/2011	TERR-O-GAS 98	49	48.02	23.52	A	ALMOND		M 03S 08E 18
12/7/2011	TERR-O-GAS 98	49	48.02	23.52	A	ALMOND		M 03S 08E 18
12/7/2011	TERR-O-GAS 98	49	48.02	23.52	A	ALMOND		M 03S 08E 18
12/7/2011	TERR-O-GAS 98	12	11.76	5.76	A	ALMOND		M 03S 08E 18
12/7/2011	TERR-O-GAS 98	16	15.68	7.68	A	ALMOND		M 03S 08E 05
12/7/2011	TERR-O-GAS 98	6	5.88	2.88	A	ALMOND		M 03S 08E 05
12/7/2011	TERR-O-GAS 98	8	7.84	3.84	A	ALMOND		M 03S 08E 05
12/7/2011	TERR-O-GAS 98	6	5.88	2.88	A	ALMOND		M 03S 08E 05

12/7/2011	TERR-O-GAS 98	8	7.84	3.84	A	ALMOND		M 03S 08E 05
12/7/2011	TERR-O-GAS 98	12	11.76	5.76	A	ALMOND		M 03S 08E 18
12/7/2011	TERR-O-GAS 98	16	15.68	7.68	A	ALMOND		M 03S 08E 05
12/7/2011	TERR-O-GAS 98	12	11.76	5.76	A	ALMOND		M 03S 08E 18
12/7/2011	TERR-O-GAS 98	16	15.68	7.68	A	ALMOND		M 03S 08E 05
12/7/2011	TERR-O-GAS 98	6	5.88	2.88	A	ALMOND		M 03S 08E 05
12/7/2011	TERR-O-GAS 98	8	7.84	3.84	A	ALMOND		M 03S 08E 05
12/7/2011	TERR-O-GAS 98	12	11.76	5.76	A	ALMOND		M 03S 08E 18
12/7/2011	TERR-O-GAS 98	16	15.68	7.68	A	ALMOND		M 03S 08E 05
12/7/2011	TERR-O-GAS 98	6	5.88	2.88	A	ALMOND		M 03S 08E 05
12/7/2011	TERR-O-GAS 98	8	7.84	3.84	A	ALMOND		M 03S 08E 05
12/7/2011	TERR-O-GAS 98	6	5.88	2.88	A	ALMOND		M 03S 08E 05
12/7/2011	TERR-O-GAS 98	8	7.84	3.84	A	ALMOND		M 03S 08E 05
12/7/2011	TERR-O-GAS 98	12	11.76	5.76	A	ALMOND		M 03S 08E 18
12/7/2011	TERR-O-GAS 98	16	15.68	7.68	A	ALMOND		M 03S 08E 05
12/7/2011	TERR-O-GAS 98	12	11.76	5.76	A	ALMOND		M 03S 08E 18
12/7/2011	TERR-O-GAS 98	16	15.68	7.68	A	ALMOND		M 03S 08E 05
12/7/2011	TERR-O-GAS 98	6	5.88	2.88	A	ALMOND		M 03S 08E 05
12/7/2011	TERR-O-GAS 98	8	7.84	3.84	A	ALMOND		M 03S 08E 05
12/7/2011	PIC-BROM 25	20	15	9	A	WALNUT (ENGLISH WALNUT, PERSIAN WALNUT)		M 02S 08E 35
12/7/2011	PIC-BROM 25	44	33	35	A	ALMOND		M 02S 07E 20
12/7/2011	PIC-BROM 25	8	6	8	A	ALMOND		M 03S 08E 15
12/7/2011	PIC-BROM 25	10	7.5	10	A	WALNUT (ENGLISH WALNUT, PERSIAN WALNUT)		M 03S 08E 15
12/7/2011	PIC-BROM 25	9	6.75	17	A	ALMOND		M 02S 07E 20
12/8/2011	TERR-O-GAS 67	450	301.5	1	A	SOIL APPLICATION, PREPLANT-OUTDOOR (SEEDBEDS,ETC.)		M 02S 08E 16
12/10/2011	TERR-O-GAS 67	1050	703.5	3	A	SOIL APPLICATION, PREPLANT-OUTDOOR (SEEDBEDS,ETC.)		M 02S 08E 16
12/12/2011	TERR-O-GAS 67	810	542.7	1.8	A	SOIL APPLICATION, PREPLANT-OUTDOOR (SEEDBEDS,ETC.)		M 02S 08E 16
12/14/2011	TERR-O-GAS 67	495	331.65	1.1	A	N-OUTDR GRWN TRNSPLNT/PRPGTV MTRL		M 02S 08E 16
12/14/2011	TERR-O-GAS 98	58	56.84	20	A	WALNUT (ENGLISH WALNUT, PERSIAN WALNUT)		M 03S 08E 15
12/14/2011	TERR-O-GAS 98	55	53.9	55	A	WALNUT (ENGLISH WALNUT, PERSIAN WALNUT)		M 02S 08E 24
12/16/2011	PIC-BROM 25	100	75	1	A	ALMOND	Methyl Bromide - Other label method [6447.3]	M 02S 08E 18
12/18/2011	PIC-BROM 25	100	75	1	A	ALMOND	Methyl Bromide - Other label method [6447.3]	M 02S 08E 18
12/19/2011	TERR-O-GAS 98	8	7.84	8	A	ALMOND		M 01S 07E 35
12/20/2011	PIC-BROM 25	100	75	1	A	ALMOND	Methyl Bromide - Other label method [6447.3]	M 02S 08E 18

12/22/2011	PIC-BROM 25	100	75	1	A	ALMOND	Methyl Bromide - Other label method [6447.3]	M 02S 08E 18
12/23/2011	PIC-BROM 25	72	54	23	A	ALMOND		M 02S 08E 02
12/23/2011	PIC-BROM 25	92	69	43	A	WALNUT (ENGLISH WALNUT, PERSIAN WALNUT)		M 02S 08E 02
12/23/2011	PIC-BROM 25	10	7.5	41	A	ALMOND		M 02S 08E 02
12/27/2011	PIC-BROM 25	127	95.25	19.47	A	ALMOND		M 02S 07E 23
1/10/2012	TERR-O-GAS 98	182	178.36	76	A	WALNUT (ENGLISH WALNUT, PERSIAN WALNUT)		M 03S 08E 08
1/10/2012	TERR-O-GAS 98	30	29.4	20	A	WALNUT (ENGLISH WALNUT, PERSIAN WALNUT)		M 03S 08E 05
1/10/2012	TERR-O-GAS 98	90	88.2	62	A	WALNUT (ENGLISH WALNUT, PERSIAN WALNUT)		M 03S 08E 05
1/10/2012	TERR-O-GAS 98	12	11.76	36	A	WALNUT (ENGLISH WALNUT, PERSIAN WALNUT)		M 03S 08E 07
2/5/2012	PIC-BROM 25	54	40.5	15	A	WALNUT (ENGLISH WALNUT, PERSIAN WALNUT)		M 02S 07E 25
2/24/2012	PIC-BROM 25	35	26.25	4	A	WALNUT (ENGLISH WALNUT, PERSIAN WALNUT)		M 01S 08E 32
3/7/2012	TERR-O-GAS 67	420	281.4	1.2	A	SOIL APPLICATION, PREPLANT-OUTDOOR (SEEDBEDS,ETC.)	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 01S 07E 34
3/8/2012	TERR-O-GAS 57	1755	1000.35	5	A	SOIL APPLICATION, PREPLANT-OUTDOOR (SEEDBEDS,ETC.)	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 02S 07E 16
3/9/2012	TERR-O-GAS 57	1755	1000.35	5	A	SOIL APPLICATION, PREPLANT-OUTDOOR (SEEDBEDS,ETC.)	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 02S 07E 17
3/9/2012	TERR-O-GAS 67	735	492.45	3	A	SOIL APPLICATION, PREPLANT-OUTDOOR (SEEDBEDS,ETC.)	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 01S 07E 34
3/10/2012	TERR-O-GAS 57	109.6875	62.52188	10	A	N-OUTDR GRWN TRNSPLNT/PRPGTV MTRL	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 02S 07E 16
3/12/2012	TERR-O-GAS 57	3510	2000.7	10	A	SOIL APPLICATION, PREPLANT-OUTDOOR (SEEDBEDS,ETC.)	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 02S 07E 16
3/14/2012	TERR-O-GAS 98	130	127.4	26	A	WALNUT (ENGLISH WALNUT, PERSIAN WALNUT)	Methyl Bromide - Other label method [6447.3]	M 03S 08E 10
3/14/2012	TERR-O-GAS 98	30	29.4	30	A	WALNUT (ENGLISH WALNUT, PERSIAN WALNUT)	Methyl Bromide - Other label method [6447.3]	M 02S 08E 36
3/21/2012	TERR-O-GAS 57	2562	1460.34	7.3	A	SOIL APPLICATION, PREPLANT-OUTDOOR (SEEDBEDS,ETC.)	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 02S 07E 16
3/22/2012	TERR-O-GAS 57	491	279.87	1.4	A	SOIL APPLICATION, PREPLANT-OUTDOOR (SEEDBEDS,ETC.)	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 02S 07E 17
3/30/2012	TERR-O-GAS 57	1755	1000.35	5	A	SOIL APPLICATION, PREPLANT-OUTDOOR (SEEDBEDS,ETC.)	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 02S 07E 16
4/2/2012	TERR-O-GAS 57	1088.1	620.217	3.1	A	SOIL APPLICATION, PREPLANT-OUTDOOR (SEEDBEDS,ETC.)	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 02S 07E 16
4/9/2012	MBC-33 SOIL FUMIGANT	13081	8764.27	36.9	A	N-OUTDR GRWN TRNSPLNT/PRPGTV MTRL	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 02S 07E 15

4/9/2012	TERR-O-GAS 57	210	119.7	4	A	SOIL APPLICATION, PREPLANT-OUTDOOR (SEEDBEDS,ETC.)	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 02S 07E 16
4/10/2012	MBC-33 SOIL FUMIGANT	12098	8105.66	34	A	N-OUTDR GRWN TRNSPLNT/PRPGTV MTRL	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 02S 07E 14
4/17/2012	TERR-O-GAS 98	1190	1166.2	5	A	SOIL APPLICATION, PREPLANT-OUTDOOR (SEEDBEDS,ETC.)	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 02S 07E 03
4/18/2012	MBC-33 SOIL FUMIGANT	7765	5202.55	22	A	N-OUTDR GRWN TRNSPLNT/PRPGTV MTRL	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 02S 07E 14
4/19/2012	TERR-O-GAS 98	1190	1166.2	5	A	SOIL APPLICATION, PREPLANT-OUTDOOR (SEEDBEDS,ETC.)	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 02S 07E 03
4/19/2012	TERR-O-GAS 57	1755	1000.35	5	A	SOIL APPLICATION, PREPLANT-OUTDOOR (SEEDBEDS,ETC.)	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 02S 07E 08
4/20/2012	MBC-33 SOIL FUMIGANT	9251	6198.17	26	A	N-OUTDR GRWN TRNSPLNT/PRPGTV MTRL	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 02S 07E 14
4/20/2012	MBC-33 SOIL FUMIGANT	13086	8767.62	36.8	A	N-OUTDR GRWN TRNSPLNT/PRPGTV MTRL	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 02S 07E 14
4/21/2012	MBC-33 SOIL FUMIGANT	5098	3415.66	14.5	A	N-OUTDR GRWN TRNSPLNT/PRPGTV MTRL	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 02S 07E 08
4/21/2012	TRI-CON 57/43	4737	2700.09	12.5	A	N-OUTDR GRWN TRNSPLNT/PRPGTV MTRL	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 02S 07E 21
4/21/2012	TERR-O-GAS 57	2316.6	1320.462	6.6	A	SOIL APPLICATION, PREPLANT-OUTDOOR (SEEDBEDS,ETC.)	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 02S 07E 16
4/21/2012	TERR-O-GAS 57	14040	8002.8	40	A	SOIL APPLICATION, PREPLANT-OUTDOOR (SEEDBEDS,ETC.)	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 02S 07E 16
4/21/2012	TERR-O-GAS 57	1684	959.88	4.8	A	SOIL APPLICATION, PREPLANT-OUTDOOR (SEEDBEDS,ETC.)	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 02S 07E 08
4/21/2012	TERR-O-GAS 98	1190	1166.2	5	A	SOIL APPLICATION, PREPLANT-OUTDOOR (SEEDBEDS,ETC.)		M 02S 07E 03
4/23/2012	TERR-O-GAS 57	525	299.25	1.5	A	SOIL APPLICATION, PREPLANT-OUTDOOR (SEEDBEDS,ETC.)	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 02S 07E 08
4/26/2012	TERR-O-GAS 98	714	699.72	5	A	SOIL APPLICATION, PREPLANT-OUTDOOR (SEEDBEDS,ETC.)	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 02S 07E 03
4/27/2012	TRI-CON 57/43	5522	3147.54	18	A	N-OUTDR GRWN TRNSPLNT/PRPGTV MTRL	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 02S 07E 02
4/30/2012	MBC-33 SOIL FUMIGANT	12943	8671.81	36.6	A	N-OUTDR GRWN TRNSPLNT/PRPGTV MTRL	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 02S 07E 14
5/18/2012	MBC-33 SOIL FUMIGANT	5410	3624.7	14.8	A	N-OUTDR GRWN TRNSPLNT/PRPGTV MTRL	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 02S 07E 10
5/18/2012	MBC-33 SOIL FUMIGANT	5067	3394.89	13.9	A	N-OUTDR GRWN TRNSPLNT/PRPGTV MTRL	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 02S 07E 10
5/25/2012	MBC-33 SOIL FUMIGANT	7977	5344.59	22.6	A	N-OUTDR GRWN TRNSPLNT/PRPGTV MTRL	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 02S 07E 10
11/2/2012	TERR-O-GAS 98	71	69.58	40	A	ALMOND		M 02S 08E 10
11/3/2012	TERR-O-GAS 98	58	56.84	20	A	WALNUT (ENGLISH WALNUT, PERSIAN WALNUT)	Methyl Bromide - Other label method [6447.3]	M 03S 08E 17

11/7/2012	TERR-O-GAS 98	7	6.86	7	A	ALMOND		M 01S 07E 35
11/12/2012	TERR-O-GAS 98	4	3.92	4	A	ALMOND		M 02S 08E 02
11/15/2012	TERR-O-GAS 67	2700	1809	6	A	SOIL APPLICATION, PREPLANT-OUTDOOR (SEEDBEDS,ETC.)	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 02S 08E 05
11/16/2012	TERR-O-GAS 67	5400	3618	12	A	SOIL APPLICATION, PREPLANT-OUTDOOR (SEEDBEDS,ETC.)	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 02S 08E 04
11/16/2012	TERR-O-GAS 98	29	28.42	20	A	ALMOND		M 03S 08E 06
11/16/2012	TERR-O-GAS 98	12	11.76	20	A	ALMOND		M 02S 08E 32
11/17/2012	TERR-O-GAS 98	13	12.74	20	A	ALMOND		M 03S 08E 18
11/19/2012	TERR-O-GAS 67	2700	1809	6	A	SOIL APPLICATION, PREPLANT-OUTDOOR (SEEDBEDS,ETC.)	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 02S 08E 05
11/19/2012	TERR-O-GAS 98	22	21.56	9	A	ALMOND		M 03S 08E 16
11/19/2012	TERR-O-GAS 98	30	29.4	25	A	ALMOND		M 03S 08E 16
11/20/2012	TERR-O-GAS 67	1800	1206	4	A	SOIL APPLICATION, PREPLANT-OUTDOOR (SEEDBEDS,ETC.)	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 02S 08E 04
11/21/2012	METHYL BROMIDE 98%	1120	1097.6	2.8	A	ALMOND	Methyl Bromide - Other label method [6447.3]	M 02S 08E 16
11/23/2012	TERR-O-GAS 98	163	159.74	76	A	WALNUT (ENGLISH WALNUT, PERSIAN WALNUT)	Methyl Bromide - Other label method [6447.3]	M 03S 08E 08
11/23/2012	TERR-O-GAS 98	29	28.42	20	A	WALNUT (ENGLISH WALNUT, PERSIAN WALNUT)	Methyl Bromide - Other label method [6447.3]	M 03S 08E 05
11/23/2012	TERR-O-GAS 98	79	77.42	62	A	WALNUT (ENGLISH WALNUT, PERSIAN WALNUT)	Methyl Bromide - Other label method [6447.3]	M 03S 08E 05
11/23/2012	TERR-O-GAS 98	47	46.06	47	A	WALNUT (ENGLISH WALNUT, PERSIAN WALNUT)	Methyl Bromide - Other label method [6447.3]	M 02S 08E 31
11/23/2012	TERR-O-GAS 98	35	34.3	35	A	WALNUT (ENGLISH WALNUT, PERSIAN WALNUT)	Methyl Bromide - Other label method [6447.3]	M 02S 08E 32
11/23/2012	TERR-O-GAS 98	22	21.56	22	U	WALNUT (ENGLISH WALNUT, PERSIAN WALNUT)	Methyl Bromide - Other label method [6447.3]	M 03S 08E 07
11/24/2012	TERR-O-GAS 67	1800	1206	4	A	SOIL APPLICATION, PREPLANT-OUTDOOR (SEEDBEDS,ETC.)	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 02S 08E 05
11/24/2012	TERR-O-GAS 67	900	603	2	A	N-OUTDR GRWN TRNSPLNT/PRPGTV MTRL	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 02S 08E 04
11/24/2012	TERR-O-GAS 67	900	603	2	A	SOIL APPLICATION, PREPLANT-OUTDOOR (SEEDBEDS,ETC.)	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 02S 08E 05
11/26/2012	TERR-O-GAS 67	900	603	2	A	SOIL APPLICATION, PREPLANT-OUTDOOR (SEEDBEDS,ETC.)	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 02S 08E 04
11/26/2012	TERR-O-GAS 67	225	150.75	0.5	A	SOIL APPLICATION, PREPLANT-OUTDOOR (SEEDBEDS,ETC.)	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 02S 08E 05
11/26/2012	TERR-O-GAS 98	82	80.36	30	A	ALMOND		M 02S 08E 14
11/26/2012	TERR-O-GAS 98	18	17.64	18	A	ALMOND		M 02S 08E 11
11/27/2012	TERR-O-GAS 98	18	17.64	5	A	WALNUT (ENGLISH WALNUT, PERSIAN WALNUT)	Methyl Bromide - Other label method [6447.3]	M 03S 08E 16
11/27/2012	TERR-O-GAS 98	22	21.56	9.5	A	ALMOND	Methyl Bromide - Other label method [6447.3]	M 03S 08E 15

11/27/2012	TERR-O-GAS 98	5	4.9	5	A	WALNUT (ENGLISH WALNUT, PERSIAN WALNUT)	Methyl Bromide - Other label method [6447.3]	M 03S 08E 15
11/27/2012	TERR-O-GAS 98	6	5.88	6	A	WALNUT (ENGLISH WALNUT, PERSIAN WALNUT)	Methyl Bromide - Other label method [6447.3]	M 03S 08E 15
11/27/2012	TERR-O-GAS 98	26	25.48	54	A	ALMOND		M 03S 08E 07
12/3/2012	TERR-O-GAS 98	0.5208	0.510384	0.25	A	ALMOND		M 03S 08E 18
12/3/2012	TERR-O-GAS 98	0.5208	0.510384	0.25	A	ALMOND		M 03S 08E 18
12/3/2012	TERR-O-GAS 98	0.5208	0.510384	0.25	A	ALMOND		M 03S 08E 18
12/3/2012	TERR-O-GAS 98	0.5208	0.510384	0.25	A	ALMOND		M 03S 08E 18
12/3/2012	TERR-O-GAS 98	0.5208	0.510384	0.25	A	ALMOND		M 03S 08E 18
12/3/2012	TERR-O-GAS 98	0.5208	0.510384	0.25	A	ALMOND		M 03S 08E 18
12/3/2012	TERR-O-GAS 98	0.5207	0.510286	0.25	A	ALMOND		M 03S 08E 18
12/4/2012	TERR-O-GAS 98	55.5	54.39	26.64	A	ALMOND		M 03S 08E 18
12/4/2012	TERR-O-GAS 98	6.5	6.37	3.12	A	ALMOND		M 03S 08E 05
12/4/2012	TERR-O-GAS 98	55.5	54.39	26.64	A	ALMOND		M 03S 08E 18
12/4/2012	TERR-O-GAS 98	6.5	6.37	3.12	A	ALMOND		M 03S 08E 05
12/4/2012	TERR-O-GAS 98	55.5	54.39	26.64	A	ALMOND		M 03S 08E 18
12/4/2012	TERR-O-GAS 98	6.5	6.37	3.12	A	ALMOND		M 03S 08E 05
12/4/2012	TERR-O-GAS 98	55.5	54.39	26.64	A	ALMOND		M 03S 08E 18
12/4/2012	TERR-O-GAS 98	6.5	6.37	3.12	A	ALMOND		M 03S 08E 05
12/4/2012	TERR-O-GAS 98	55.5	54.39	26.64	A	ALMOND		M 03S 08E 18
12/4/2012	TERR-O-GAS 98	6.5	6.37	3.12	A	ALMOND		M 03S 08E 05
12/4/2012	TERR-O-GAS 98	55.5	54.39	26.64	A	ALMOND		M 03S 08E 18
12/4/2012	TERR-O-GAS 98	6.5	6.37	3.12	A	ALMOND		M 03S 08E 05
12/4/2012	TERR-O-GAS 98	55.5	54.39	26.64	A	ALMOND		M 03S 08E 18
12/4/2012	TERR-O-GAS 98	6.5	6.37	3.12	A	ALMOND		M 03S 08E 05
12/4/2012	TERR-O-GAS 98	15.2	14.896	7.3	A	ALMOND		M 03S 08E 05
12/4/2012	TERR-O-GAS 98	15.2	14.896	7.3	A	ALMOND		M 03S 08E 05
12/4/2012	TERR-O-GAS 98	15.2	14.896	7.3	A	ALMOND		M 03S 08E 05
12/4/2012	TERR-O-GAS 98	15.2	14.896	7.3	A	ALMOND		M 03S 08E 05
12/4/2012	TERR-O-GAS 98	15.2	14.896	7.3	A	ALMOND		M 03S 08E 05
12/4/2012	TERR-O-GAS 98	15.2	14.896	7.3	A	ALMOND		M 03S 08E 05
12/4/2012	TERR-O-GAS 98	15.2	14.896	7.3	A	ALMOND		M 03S 08E 05
12/4/2012	TERR-O-GAS 98	8.7	8.526	4.18	A	ALMOND		M 03S 08E 05
12/4/2012	TERR-O-GAS 98	8.7	8.526	4.18	A	ALMOND		M 03S 08E 05
12/4/2012	TERR-O-GAS 98	8.7	8.526	4.18	A	ALMOND		M 03S 08E 05
12/4/2012	TERR-O-GAS 98	8.7	8.526	4.18	A	ALMOND		M 03S 08E 05
12/4/2012	TERR-O-GAS 98	8.7	8.526	4.18	A	ALMOND		M 03S 08E 05
12/4/2012	TERR-O-GAS 98	8.7	8.526	4.18	A	ALMOND		M 03S 08E 05
12/4/2012	TERR-O-GAS 98	8.7	8.526	4.18	A	ALMOND		M 03S 08E 05
12/5/2012	TERR-O-GAS 98	22.9	22.442	10.99	A	ALMOND		M 03S 08E 09
12/5/2012	TERR-O-GAS 98	22.9	22.442	10.99	A	ALMOND		M 03S 08E 09
12/5/2012	TERR-O-GAS 98	22.9	22.442	10.99	A	ALMOND		M 03S 08E 09

12/5/2012	TERR-O-GAS 98	22.9	22.442	10.99	A	ALMOND		M 03S 08E 09
12/5/2012	TERR-O-GAS 98	22.9	22.442	10.99	A	ALMOND		M 03S 08E 09
12/5/2012	TERR-O-GAS 98	22.9	22.442	10.99	A	ALMOND		M 03S 08E 09
12/5/2012	TERR-O-GAS 98	22.9	22.442	10.99	A	ALMOND		M 03S 08E 09
12/7/2012	TERR-O-GAS 98	22	21.56	10.5	A	ALMOND		M 02S 08E 08
12/7/2012	TERR-O-GAS 98	19	18.62	12.5	A	ALMOND		M 02S 08E 11
12/11/2012	TERR-O-GAS 67	350	234.5	1	A	SOIL APPLICATION, PREPLANT-OUTDOOR (SEEDBEDS,ETC.)	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 02S 08E 05
12/11/2012	TERR-O-GAS 98	107	104.86	30	A	ALMOND		M 02S 08E 17
12/11/2012	TERR-O-GAS 98	16	15.68	16	A	ALMOND		M 02S 08E 17
12/14/2012	TERR-O-GAS 98	11	10.78	9	A	WALNUT (ENGLISH WALNUT, PERSIAN WALNUT)	Methyl Bromide - Other label method [6447.3]	M 02S 08E 25
12/17/2012	PIC-BROM 25	57	42.75	6	A	ALMOND		M 02S 07E 10
12/19/2012	TERR-O-GAS 98	11	10.78	20	A	WALNUT (ENGLISH WALNUT, PERSIAN WALNUT)	Methyl Bromide - Other label method [6447.3]	M 03S 08E 15
12/20/2012	TERR-O-GAS 98	125	122.5	80	A	WALNUT (ENGLISH WALNUT, PERSIAN WALNUT)		M 02S 08E 24
12/20/2012	TERR-O-GAS 98	20	19.6	20	A	ALMOND		M 02S 07E 20
12/20/2012	TERR-O-GAS 98	7	6.86	7	A	ALMOND		M 02S 07E 20
1/19/2013	TERR-O-GAS 98	33	32.34	33	A	ALMOND		M 02S 08E 09
2/7/2013	TERR-O-GAS 98	10	9.8	9	U	WALNUT (ENGLISH WALNUT, PERSIAN WALNUT)	Methyl Bromide - Other label method [6447.3]	M 02S 08E 35
2/8/2013	TERR-O-GAS 98	70	68.6	9	A	ALMOND		M 01S 08E 33
2/8/2013	TERR-O-GAS 98	36	35.28	7.2	A	ALMOND		M 01S 08E 33
2/18/2013	TERR-O-GAS 98	83	81.34	26	A	WALNUT (ENGLISH WALNUT, PERSIAN WALNUT)	Methyl Bromide - Other label method [6447.3]	M 03S 08E 10
2/18/2013	TERR-O-GAS 98	16	15.68	10	A	WALNUT (ENGLISH WALNUT, PERSIAN WALNUT)	Methyl Bromide - Other label method [6447.3]	M 02S 08E 36
2/18/2013	TERR-O-GAS 98	13	12.74	11	A	WALNUT (ENGLISH WALNUT, PERSIAN WALNUT)	Methyl Bromide - Other label method [6447.3]	M 02S 08E 36
3/19/2013	TERR-O-GAS 57	1755	1000.35	5	A	SOIL APPLICATION, PREPLANT-OUTDOOR (SEEDBEDS,ETC.)		M 02S 07E 08
3/21/2013	TERR-O-GAS 57	1755	1000.35	5	A	SOIL APPLICATION, PREPLANT-OUTDOOR (SEEDBEDS,ETC.)		M 02S 07E 08
3/23/2013	TERR-O-GAS 57	1719.9	980.343	4.9	A	SOIL APPLICATION, PREPLANT-OUTDOOR (SEEDBEDS,ETC.)		M 02S 07E 08
3/26/2013	TERR-O-GAS 57	1755	1000.35	5	A	SOIL APPLICATION, PREPLANT-OUTDOOR (SEEDBEDS,ETC.)		M 02S 07E 08
3/29/2013	TERR-O-GAS 57	3510	2000.7	10	A	SOIL APPLICATION, PREPLANT-OUTDOOR (SEEDBEDS,ETC.)		M 02S 07E 16
4/2/2013	TERR-O-GAS 57	1333.8	760.266	3.8	A	SOIL APPLICATION, PREPLANT-OUTDOOR (SEEDBEDS,ETC.)		M 02S 07E 17
4/3/2013	MBC-33	7843	5254.81	22.3	A	N-OUTDR GRWN TRNSPLNT/PRPGTV MTRL	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 02S 07E 14

4/3/2013	MBC-33	8184	5483.28	23.3	A	N-OUTDR GRWN TRNSPLNT/PRPGTV MTRL	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 02S 07E 14
4/3/2013	MBC-33	11351	7605.17	32.4	A	N-OUTDR GRWN TRNSPLNT/PRPGTV MTRL	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 02S 07E 14
4/3/2013	TERR-O-GAS 57	1755	1000.35	5	A	SOIL APPLICATION, PREPLANT-OUTDOOR (SEEDBEDS,ETC.)		M 02S 07E 16
4/5/2013	MBC-33	7843	5254.81	22.3	A	N-OUTDR GRWN TRNSPLNT/PRPGTV MTRL	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 02S 07E 14
4/5/2013	TERR-O-GAS 57	1755	1000.35	5	A	SOIL APPLICATION, PREPLANT-OUTDOOR (SEEDBEDS,ETC.)		M 02S 07E 17
4/6/2013	TERR-O-GAS 57	1158.3	660.231	3.3	A	SOIL APPLICATION, PREPLANT-OUTDOOR (SEEDBEDS,ETC.)		M 02S 07E 16
4/10/2013	MBC-33	8184	5483.28	23.3	A	N-OUTDR GRWN TRNSPLNT/PRPGTV MTRL	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 02S 07E 14
4/11/2013	TERR-O-GAS 67	280	187.6	0.8	A	SOIL APPLICATION, PREPLANT-OUTDOOR (SEEDBEDS,ETC.)		M 02S 08E 04
4/11/2013	TERR-O-GAS 57	807.3	460.161	2.3	A	SOIL APPLICATION, PREPLANT-OUTDOOR (SEEDBEDS,ETC.)		M 02S 07E 17
4/11/2013	TERR-O-GAS 57	1755	1000.35	5	A	SOIL APPLICATION, PREPLANT-OUTDOOR (SEEDBEDS,ETC.)		M 02S 07E 08
4/12/2013	MBC-33	13588	9103.96	38	A	N-OUTDR GRWN TRNSPLNT/PRPGTV MTRL	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 02S 07E 14
4/12/2013	MBC-33	8374	5610.58	23.9	A	N-OUTDR GRWN TRNSPLNT/PRPGTV MTRL	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 02S 07E 14
4/13/2013	TERR-O-GAS 57	1755	1000.35	5	A	SOIL APPLICATION, PREPLANT-OUTDOOR (SEEDBEDS,ETC.)		M 02S 07E 08
4/14/2013	TRI-CON 57/43	5772	3290.04	14	A	N-OUTDR GRWN TRNSPLNT/PRPGTV MTRL		M 02S 07E 02
4/14/2013	TRI-CON 57/43	3682	2098.74	9.7	A	N-OUTDR GRWN TRNSPLNT/PRPGTV MTRL		M 02S 07E 02
4/19/2013	TERR-O-GAS 57	2843.1	1620.567	8.1	A	SOIL APPLICATION, PREPLANT-OUTDOOR (SEEDBEDS,ETC.)		M 02S 07E 16
4/19/2013	TERR-O-GAS 57	7020	4001.4	20	A	SOIL APPLICATION, PREPLANT-OUTDOOR (SEEDBEDS,ETC.)		M 02S 07E 16
5/5/2013	TERR-O-GAS 57	1755	1000.35	5	A	SOIL APPLICATION, PREPLANT-OUTDOOR (SEEDBEDS,ETC.)		M 02S 07E 11
5/7/2013	TERR-O-GAS 57	17.55	10.0035	5	A	SOIL APPLICATION, PREPLANT-OUTDOOR (SEEDBEDS,ETC.)		M 02S 07E 11
5/9/2013	TERR-O-GAS 57	1755	1000.35	5	A	SOIL APPLICATION, PREPLANT-OUTDOOR (SEEDBEDS,ETC.)		M 02S 07E 11
5/13/2013	TERR-O-GAS 57	631.8	360.126	1.8	A	SOIL APPLICATION, PREPLANT-OUTDOOR (SEEDBEDS,ETC.)		M 02S 07E 11
8/10/2013	TERR-O-GAS 98	1190	1166.2	5	A	SOIL APPLICATION, PREPLANT-OUTDOOR (SEEDBEDS,ETC.)		M 02S 07E 03
9/10/2013	TERR-O-GAS 98	1190	1166.2	5	A	SOIL APPLICATION, PREPLANT-OUTDOOR (SEEDBEDS,ETC.)		M 02S 07E 03

9/12/2013	TERR-O-GAS 98	1190	1166.2	5	A	SOIL APPLICATION, PREPLANT-OUTDOOR (SEEDBEDS,ETC.)		M 02S 07E 03
9/13/2013	TERR-O-GAS 98	18468	18098.64	52	A	N-OUTDR GRWN TRNSPLNT/PRPGTV MTRL		M 02S 07E 15
9/14/2013	TERR-O-GAS 98	1190	1166.2	5	A	SOIL APPLICATION, PREPLANT-OUTDOOR (SEEDBEDS,ETC.)		M 02S 07E 03
9/21/2013	TERR-O-GAS 98	690.2	676.396	2.9	A	SOIL APPLICATION, PREPLANT-OUTDOOR (SEEDBEDS,ETC.)		M 02S 07E 03
10/31/2013	PIC-BROM 25	173	129.75	40	A	ALMOND	Methyl Bromide - Other label method [6447.3]	M 02S 08E 33
11/7/2013	TERR-O-GAS 98	59	57.82	20	A	WALNUT (ENGLISH WALNUT, PERSIAN WALNUT)	Methyl Bromide - Other label method [6447.3]	M 03S 08E 17
11/7/2013	TERR-O-GAS 98	46	45.08	16	A	ALMOND		M 03S 08E 06
11/7/2013	TERR-O-GAS 98	15	14.7	20	A	ALMOND		M 02S 08E 32
11/11/2013	PIC-BROM 25	74	55.5	34	A	ALMOND	Methyl Bromide - Other label method [6447.3]	M 02S 07E 20
11/14/2013	PIC-BROM 25	30	22.5	4	A	WALNUT (ENGLISH WALNUT, PERSIAN WALNUT)	Methyl Bromide - Other label method [6447.3]	M 03S 08E 18
11/15/2013	TERR-O-GAS 67	1085	726.95	3.1	A	SOIL APPLICATION, PREPLANT-OUTDOOR (SEEDBEDS,ETC.)	Tarpaulin/Shallow/Broadcast – Nobel Plow–with tarp eligible for 60% credit [6447.3(a)(3)]	M 02S 08E 09
11/15/2013	TRI-CON 50/50	18	9	9	A	WALNUT (ENGLISH WALNUT, PERSIAN WALNUT)	Methyl Bromide - Other label method [6447.3]	M 02S 08E 25
11/16/2013	TERR-O-GAS 67	1715	1149.05	4.9	A	SOIL APPLICATION, PREPLANT-OUTDOOR (SEEDBEDS,ETC.)	Tarpaulin/Shallow/Broadcast – Nobel Plow–with tarp eligible for 60% credit [6447.3(a)(3)]	M 02S 08E 09
11/19/2013	TERR-O-GAS 67	1715	1149.05	2	A	SOIL APPLICATION, PREPLANT-OUTDOOR (SEEDBEDS,ETC.)		M 02S 08E 09
11/20/2013	TERR-O-GAS 67	1750	1172.5	5	A	SOIL APPLICATION, PREPLANT-OUTDOOR (SEEDBEDS,ETC.)	Tarpaulin/Shallow/Broadcast – Nobel Plow–with tarp eligible for 60% credit [6447.3(a)(3)]	M 02S 08E 09
11/22/2013	TERR-O-GAS 67	1200	804	3	A	SOIL APPLICATION, PREPLANT-OUTDOOR (SEEDBEDS,ETC.)		M 02S 08E 09
11/23/2013	TERR-O-GAS 67	1200	804	3	A	SOIL APPLICATION, PREPLANT-OUTDOOR (SEEDBEDS,ETC.)		M 02S 08E 09
11/23/2013	TRI-CON 50/50	15	7.5	33	A	ALMOND		M 01S 07E 35
11/25/2013	PIC-BROM 25	34	25.5	34	A	ALMOND	Methyl Bromide - Other label method [6447.3]	M 02S 07E 17
11/25/2013	MBC CONCENTRATE SOIL FUMIGANT	999	979.02	2.4	A	SOIL APPLICATION, PREPLANT-OUTDOOR (SEEDBEDS,ETC.)		M 02S 08E 26
11/25/2013	TERR-O-GAS 67	1200	804	3	A	SOIL APPLICATION, PREPLANT-OUTDOOR (SEEDBEDS,ETC.)		M 02S 08E 09

11/25/2013	PIC-BROM 25	28	21	28	U	WALNUT (ENGLISH WALNUT, PERSIAN WALNUT)	Methyl Bromide - Other label method [6447.3]	M 02S 08E 34
11/25/2013	PIC-BROM 25	6	4.5	6	U	WALNUT (ENGLISH WALNUT, PERSIAN WALNUT)	Methyl Bromide - Other label method [6447.3]	M 03S 08E 16
11/25/2013	PIC-BROM 25	50	37.5	50	U	WALNUT (ENGLISH WALNUT, PERSIAN WALNUT)	Methyl Bromide - Other label method [6447.3]	M 02S 08E 34
11/25/2013	PIC-BROM 25	43	32.25	43	U	WALNUT (ENGLISH WALNUT, PERSIAN WALNUT)	Methyl Bromide - Other label method [6447.3]	M 02S 08E 34
11/25/2013	PIC-BROM 25	34	25.5	34	U	WALNUT (ENGLISH WALNUT, PERSIAN WALNUT)	Methyl Bromide - Other label method [6447.3]	M 02S 08E 34
11/25/2013	PIC-BROM 25	166	124.5	166	U	ALMOND	Methyl Bromide - Other label method [6447.3]	M 03S 08E 05
11/26/2013	PIC-BROM 25	49	36.75	0.7	A	ALMOND	Methyl Bromide - Other label method [6447.3]	M 02S 08E 21
11/27/2013	TERR-O-GAS 98	530	519.4	621	A	WALNUT (ENGLISH WALNUT, PERSIAN WALNUT)		M 02S 08E 22
11/29/2013	TERR-O-GAS 67	450	301.5	1	A	SOIL APPLICATION, PREPLANT-OUTDOOR (SEEDBEDS,ETC.)		M 02S 08E 09
11/30/2013	PIC-BROM 25	542.3913	406.7935	38	A	ALMOND	Methyl Bromide - Other label method [6447.3]	M 03S 08E 09
11/30/2013	PIC-BROM 25	29	21.75	29	U	ALMOND	Methyl Bromide - Other label method [6447.3]	M 03S 08E 18
11/30/2013	PIC-BROM 25	93	69.75	20	A	ALMOND	Methyl Bromide - Other label method [6447.3]	M 03S 08E 16
11/30/2013	PIC-BROM 25	7	5.25	7	U	ALMOND	Methyl Bromide - Other label method [6447.3]	M 03S 08E 05
11/30/2013	PIC-BROM 25	8	6	8	U	ALMOND	Methyl Bromide - Other label method [6447.3]	M 03S 08E 05
11/30/2013	PIC-BROM 25	29	21.75	22	A	ALMOND	Methyl Bromide - Other label method [6447.3]	M 03S 08E 18
11/30/2013	PIC-BROM 25	16	12	14	A	ALMOND	Methyl Bromide - Other label method [6447.3]	M 03S 08E 05
12/2/2013	TERR-O-GAS 67	1200	804	3	A	SOIL APPLICATION, PREPLANT-OUTDOOR (SEEDBEDS,ETC.)		M 02S 08E 09
12/3/2013	TERR-O-GAS 67	1800	1206	4	A	SOIL APPLICATION, PREPLANT-OUTDOOR (SEEDBEDS,ETC.)		M 02S 08E 09
12/3/2013	TERR-O-GAS 67	900	603	2	A	SOIL APPLICATION, PREPLANT-OUTDOOR (SEEDBEDS,ETC.)		M 02S 08E 09
12/3/2013	TRI-CON 50/50	109	54.5	24	A	ALMOND		M 02S 08E 02
12/3/2013	TERR-O-GAS 98	15	14.7	9	A	ALMOND		M 03S 08E 16
12/3/2013	TERR-O-GAS 98	40	39.2	25	A	ALMOND		M 03S 08E 16
12/4/2013	TERR-O-GAS 67	1200	804	3	A	SOIL APPLICATION, PREPLANT-OUTDOOR (SEEDBEDS,ETC.)		M 02S 08E 09
12/4/2013	PIC-BROM 25	99	74.25	990	S	WALNUT (ENGLISH WALNUT, PERSIAN WALNUT)	Methyl Bromide - Other label method [6447.3]	M 02S 08E 24

12/6/2013	TERR-O-GAS 67	1800	1206	4.5	A	SOIL APPLICATION, PREPLANT-OUTDOOR (SEEDBEDS,ETC.)		M 02S 08E 09
12/11/2013	PIC-BROM 25	94	70.5	41	A	ALMOND	Methyl Bromide - Other label method [6447.3]	M 02S 08E 02
12/11/2013	PIC-BROM 25	50	37.5	43	A	WALNUT (ENGLISH WALNUT, PERSIAN WALNUT)	Methyl Bromide - Other label method [6447.3]	M 02S 08E 02
12/14/2013	PIC-BROM 25	21	15.75	10	A	WALNUT (ENGLISH WALNUT, PERSIAN WALNUT)	Methyl Bromide - Other label method [6447.3]	M 03S 08E 15
12/14/2013	PIC-BROM 25	17	12.75	9.5	A	ALMOND	Methyl Bromide - Other label method [6447.3]	M 03S 08E 15
12/14/2013	PIC-BROM 25	4	3	12	A	WALNUT (ENGLISH WALNUT, PERSIAN WALNUT)	Methyl Bromide - Other label method [6447.3]	M 03S 08E 15
12/14/2013	PIC-BROM 25	47	35.25	47	U	WALNUT (ENGLISH WALNUT, PERSIAN WALNUT)	Methyl Bromide - Other label method [6447.3]	M 03S 08E 07
12/14/2013	PIC-BROM 25	10	7.5	10	U	WALNUT (ENGLISH WALNUT, PERSIAN WALNUT)	Methyl Bromide - Other label method [6447.3]	M 03S 08E 07
12/14/2013	PIC-BROM 25	7	5.25	7	U	WALNUT (ENGLISH WALNUT, PERSIAN WALNUT)	Methyl Bromide - Other label method [6447.3]	M 03S 08E 16
12/14/2013	PIC-BROM 25	16	12	16	U	WALNUT (ENGLISH WALNUT, PERSIAN WALNUT)	Methyl Bromide - Other label method [6447.3]	M 03S 08E 18
12/17/2013	TERR-O-GAS 67	1305	874.35	2.9	A	SOIL APPLICATION, PREPLANT-OUTDOOR (SEEDBEDS,ETC.)		M 02S 08E 09
12/17/2013	TERR-O-GAS 67	3240	2170.8	8	A	SOIL APPLICATION, PREPLANT-OUTDOOR (SEEDBEDS,ETC.)		M 02S 08E 09
12/17/2013	PIC-BROM 25	29	21.75	10	A	WALNUT (ENGLISH WALNUT, PERSIAN WALNUT)		M 03S 08E 15
12/17/2013	TRI-CON 50/50	14	7	14	A	ALMOND		M 02S 07E 20
12/17/2013	TRI-CON 50/50	13	6.5	13	A	ALMOND		M 02S 07E 20
12/18/2013	PIC-BROM 25	55	41.25	6	A	ALMOND	Methyl Bromide - Other label method [6447.3]	M 02S 08E 14
12/19/2013	PIC-BROM 25	37	27.75	39	A	WALNUT (ENGLISH WALNUT, PERSIAN WALNUT)	Methyl Bromide - Other label method [6447.3]	M 02S 08E 32
12/23/2013	TRI-CON 50/50	105	52.5	24	A	ALMOND		M 02S 08E 02
1/6/2014	PIC-BROM 25	29	21.75	10	A	WALNUT (ENGLISH WALNUT, PERSIAN WALNUT)	Methyl Bromide - Other label method [6447.3]	M 02S 08E 36
1/6/2014	PIC-BROM 25	11	8.25	11	U	WALNUT (ENGLISH WALNUT, PERSIAN WALNUT)	Methyl Bromide - Other label method [6447.3]	M 02S 08E 36
1/6/2014	PIC-BROM 25	53	39.75	26	A	WALNUT (ENGLISH WALNUT, PERSIAN WALNUT)	Methyl Bromide - Other label method [6447.3]	M 03S 08E 10
1/10/2014	PIC-BROM 25	39	29.25	4	A	WALNUT (ENGLISH WALNUT, PERSIAN WALNUT)	Methyl Bromide - Other label method [6447.3]	M 01S 08E 32
1/21/2014	PIC-BROM 25	80	60	35	A	ALMOND	Methyl Bromide - Other label method [6447.3]	M 02S 08E 26
3/8/2014	TERR-O-GAS 57	1755	1000.35	5	A	SOIL APPLICATION, PREPLANT-OUTDOOR (SEEDBEDS,ETC.)		M 02S 07E 11

3/16/2014	MBC-33	9179	6149.93	20.5	A	SOIL APPLICATION, PREPLANT-OUTDOOR (SEEDBEDS,ETC.)		M 02S 07E 01
3/19/2014	MBC-33	9477	6349.59	23.6	A	SOIL APPLICATION, PREPLANT-OUTDOOR (SEEDBEDS,ETC.)		M 02S 08E 09
3/20/2014	TERR-O-GAS 57	1755	1000.35	20	A	SOIL APPLICATION, PREPLANT-OUTDOOR (SEEDBEDS,ETC.)		M 02S 08E 04
3/20/2014	TERR-O-GAS 67	450	301.5	20	A	SOIL APPLICATION, PREPLANT-OUTDOOR (SEEDBEDS,ETC.)		M 02S 08E 04
3/21/2014	MBC-33	12169	8153.23	26.7	A	SOIL APPLICATION, PREPLANT-OUTDOOR (SEEDBEDS,ETC.)		M 02S 08E 09
3/21/2014	TERR-O-GAS 67	2250	1507.5	5	A	SOIL APPLICATION, PREPLANT-OUTDOOR (SEEDBEDS,ETC.)		M 02S 08E 05
3/22/2014	TERR-O-GAS 67	450	301.5	1	A	SOIL APPLICATION, PREPLANT-OUTDOOR (SEEDBEDS,ETC.)		M 02S 08E 04
3/22/2014	TERR-O-GAS 57	1755	1000.35	5	A	SOIL APPLICATION, PREPLANT-OUTDOOR (SEEDBEDS,ETC.)		M 02S 07E 11
3/23/2014	TERR-O-GAS 67	2700	1809	6	A	SOIL APPLICATION, PREPLANT-OUTDOOR (SEEDBEDS,ETC.)		M 02S 08E 05
3/24/2014	TERR-O-GAS 67	837	560.79	1.86	A	SOIL APPLICATION, PREPLANT-OUTDOOR (SEEDBEDS,ETC.)		M 02S 08E 04
3/24/2014	TERR-O-GAS 57	3510	2000.7	10	A	SOIL APPLICATION, PREPLANT-OUTDOOR (SEEDBEDS,ETC.)		M 02S 07E 08
3/24/2014	TERR-O-GAS 57	1755	1000.35	5	A	SOIL APPLICATION, PREPLANT-OUTDOOR (SEEDBEDS,ETC.)		M 02S 07E 11
3/24/2014	TERR-O-GAS 57	351	200.07	1	A	SOIL APPLICATION, PREPLANT-OUTDOOR (SEEDBEDS,ETC.)		M 02S 07E 17
3/24/2014	TERR-O-GAS 67	49	32.83	14	A	SOIL APPLICATION, PREPLANT-OUTDOOR (SEEDBEDS,ETC.)		M 02S 08E 04
3/25/2014	TERR-O-GAS 67	1710	1145.7	3.8	A	SOIL APPLICATION, PREPLANT-OUTDOOR (SEEDBEDS,ETC.)		M 02S 08E 05
3/25/2014	MBC-33	18778	12581.26	42	A	SOIL APPLICATION, PREPLANT-OUTDOOR (SEEDBEDS,ETC.)		M 02S 07E 01
3/26/2014	TERR-O-GAS 67	1350	904.5	3	A	SOIL APPLICATION, PREPLANT-OUTDOOR (SEEDBEDS,ETC.)		M 02S 08E 04
3/26/2014	TERR-O-GAS 57	351	200.07	1	A	SOIL APPLICATION, PREPLANT-OUTDOOR (SEEDBEDS,ETC.)		M 02S 07E 11
3/27/2014	TRI-CON 57/43	2869	1635.33	7	A	SOIL APPLICATION, PREPLANT-OUTDOOR (SEEDBEDS,ETC.)	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 01S 07E 34
3/27/2014	TERR-O-GAS 67	900	603	2	A	SOIL APPLICATION, PREPLANT-OUTDOOR (SEEDBEDS,ETC.)		M 02S 08E 05
3/27/2014	TERR-O-GAS 57	1755	1000.35	5	A	SOIL APPLICATION, PREPLANT-OUTDOOR (SEEDBEDS,ETC.)		M 02S 07E 08
3/27/2014	TERR-O-GAS 57	386.1	220.077	2	A	SOIL APPLICATION, PREPLANT-OUTDOOR (SEEDBEDS,ETC.)		M 02S 07E 17

3/28/2014	TRI-CON 57/43	2869	1635.33	8	A	SOIL APPLICATION, PREPLANT-OUTDOOR (SEEDBEDS,ETC.)	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 01S 07E 34
3/28/2014	TERR-O-GAS 67	2025	1356.75	4.5	A	SOIL APPLICATION, PREPLANT-OUTDOOR (SEEDBEDS,ETC.)		M 02S 08E 04
3/28/2014	TERR-O-GAS 57	1765	1006.05	5	A	SOIL APPLICATION, PREPLANT-OUTDOOR (SEEDBEDS,ETC.)		M 02S 07E 11
3/29/2014	TERR-O-GAS 57	1755	1000.35	5	A	SOIL APPLICATION, PREPLANT-OUTDOOR (SEEDBEDS,ETC.)		M 02S 07E 08
3/29/2014	TERR-O-GAS 57	666.9	380.133	1.9	A	SOIL APPLICATION, PREPLANT-OUTDOOR (SEEDBEDS,ETC.)		M 02S 07E 08
3/31/2014	TERR-O-GAS 67	2160	1447.2	4.8	A	SOIL APPLICATION, PREPLANT-OUTDOOR (SEEDBEDS,ETC.)		M 02S 08E 04
3/31/2014	TERR-O-GAS 67	525	351.75	1.5	A	SOIL APPLICATION, PREPLANT-OUTDOOR (SEEDBEDS,ETC.)		M 02S 08E 05
3/31/2014	TERR-O-GAS 57	1684.8	960.336	4.8	A	SOIL APPLICATION, PREPLANT-OUTDOOR (SEEDBEDS,ETC.)		M 02S 07E 11
3/31/2014	TERR-O-GAS 57	1228.5	700.245	3.5	A	SOIL APPLICATION, PREPLANT-OUTDOOR (SEEDBEDS,ETC.)		M 02S 07E 08
4/7/2014	MBC-33	4795	3212.65	13.7	A	SOIL APPLICATION, PREPLANT-OUTDOOR (SEEDBEDS,ETC.)		M 02S 07E 10
4/7/2014	MBC-33	5495	3681.65	15.7	A	SOIL APPLICATION, PREPLANT-OUTDOOR (SEEDBEDS,ETC.)		M 02S 07E 10
4/8/2014	TRI-CON 57/43	238	135.66	0.6	A	SOIL APPLICATION, PREPLANT-OUTDOOR (SEEDBEDS,ETC.)	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 01S 07E 34
4/8/2014	TERR-O-GAS 67	1750	1172.5	3.8	A	SOIL APPLICATION, PREPLANT-OUTDOOR (SEEDBEDS,ETC.)		M 02S 08E 04
4/8/2014	MBC-33	11705	7842.35	33.1	A	SOIL APPLICATION, PREPLANT-OUTDOOR (SEEDBEDS,ETC.)		M 02S 07E 14
4/8/2014	TERR-O-GAS 57	1755	1000.35	5	A	SOIL APPLICATION, PREPLANT-OUTDOOR (SEEDBEDS,ETC.)		M 02S 07E 11
4/8/2014	TERR-O-GAS 57	351	200.07	3.5	A	SOIL APPLICATION, PREPLANT-OUTDOOR (SEEDBEDS,ETC.)		M 02S 07E 08
4/10/2014	MBC-33	13500	9045	38	A	SOIL APPLICATION, PREPLANT-OUTDOOR (SEEDBEDS,ETC.)		M 02S 07E 14
4/10/2014	TERR-O-GAS 57	1755	1000.35	5	A	SOIL APPLICATION, PREPLANT-OUTDOOR (SEEDBEDS,ETC.)		M 02S 07E 11
4/11/2014	TRI-CON 57/43	4689	2672.73	12.4	A	SOIL APPLICATION, PREPLANT-OUTDOOR (SEEDBEDS,ETC.)	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 02S 07E 21
4/11/2014	MBC-33	8105	5430.35	22.8	A	SOIL APPLICATION, PREPLANT-OUTDOOR (SEEDBEDS,ETC.)		M 02S 07E 10
4/12/2014	MBC-33	7671	5139.57	21.9	A	SOIL APPLICATION, PREPLANT-OUTDOOR (SEEDBEDS,ETC.)		M 02S 07E 14
4/13/2014	TRI-CON 57/43	2022	1152.54	5.4	A	SOIL APPLICATION, PREPLANT-OUTDOOR (SEEDBEDS,ETC.)	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 02S 07E 08

4/15/2014	MBC-33	14575	9765.25	34.2	A	SOIL APPLICATION, PREPLANT-OUTDOOR (SEEDBEDS,ETC.)		M 02S 08E 07
4/15/2014	MBC-33	6394	4283.98	18.2	A	SOIL APPLICATION, PREPLANT-OUTDOOR (SEEDBEDS,ETC.)		M 02S 07E 10
4/16/2014	MBC-33	13244	8873.48	37.6	A	SOIL APPLICATION, PREPLANT-OUTDOOR (SEEDBEDS,ETC.)		M 02S 07E 15
4/16/2014	MBC-33	10406	6972.02	29.8	A	SOIL APPLICATION, PREPLANT-OUTDOOR (SEEDBEDS,ETC.)		M 02S 07E 14
4/17/2014	MBC-33	5535.58	3708.839	15.7	A	SOIL APPLICATION, PREPLANT-OUTDOOR (SEEDBEDS,ETC.)		M 02S 07E 10
4/17/2014	MBC-33	4830.41	3236.375	13.7	A	SOIL APPLICATION, PREPLANT-OUTDOOR (SEEDBEDS,ETC.)		M 02S 07E 10
4/19/2014	TRI-CON 57/43	5179	2952.03	13.7	A	SOIL APPLICATION, PREPLANT-OUTDOOR (SEEDBEDS,ETC.)	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 02S 07E 02
5/6/2014	MBC-33	2915	1953.05	8.2	A	SOIL APPLICATION, PREPLANT-OUTDOOR (SEEDBEDS,ETC.)		M 02S 07E 14
11/6/2014	MBC-33	18200	12194	52	A	SOIL APPLICATION, PREPLANT-OUTDOOR (SEEDBEDS,ETC.)		M 02S 08E 07
11/10/2014	TERR-O-GAS 98	21	20.58	21	U	ALMOND	Methyl Bromide - Other label method [6447.3]	M 03S 08E 16
11/10/2014	TERR-O-GAS 98	34	33.32	34	U	ALMOND	Methyl Bromide - Other label method [6447.3]	M 02S 08E 35
11/10/2014	TERR-O-GAS 98	54	52.92	54	U	ALMOND	Methyl Bromide - Other label method [6447.3]	M 03S 08E 06
11/10/2014	TERR-O-GAS 98	59	57.82	59	U	ALMOND	Methyl Bromide - Other label method [6447.3]	M 03S 08E 07
11/10/2014	TERR-O-GAS 98	19	18.62	19	U	ALMOND	Methyl Bromide - Other label method [6447.3]	M 03S 08E 18
11/10/2014	TERR-O-GAS 98	19	18.62	19	U	ALMOND	Methyl Bromide - Other label method [6447.3]	M 02S 08E 32
11/10/2014	TERR-O-GAS 98	85	83.3	85	U	ALMOND	Methyl Bromide - Other label method [6447.3]	M 03S 08E 16
11/12/2014	TERR-O-GAS 98	11.9	11.662	5.71	A	ALMOND		M 03S 08E 18
11/12/2014	TERR-O-GAS 98	11.9	11.662	5.71	A	ALMOND		M 03S 08E 18
11/12/2014	TERR-O-GAS 98	11.9	11.662	5.71	A	ALMOND		M 03S 08E 18
11/12/2014	TERR-O-GAS 98	11.9	11.662	5.71	A	ALMOND		M 03S 08E 18
11/12/2014	TERR-O-GAS 98	11.9	11.662	5.71	A	ALMOND		M 03S 08E 18
11/12/2014	TERR-O-GAS 98	40.18	39.3764	19.29	A	ALMOND		M 03S 08E 18
11/12/2014	TERR-O-GAS 98	40.18	39.3764	19.29	A	ALMOND		M 03S 08E 18
11/12/2014	TERR-O-GAS 98	40.18	39.3764	19.29	A	ALMOND		M 03S 08E 18
11/12/2014	TERR-O-GAS 98	40.18	39.3764	19.29	A	ALMOND		M 03S 08E 18
11/12/2014	TERR-O-GAS 98	40.18	39.3764	19.29	A	ALMOND		M 03S 08E 18
11/12/2014	TERR-O-GAS 98	40.18	39.3764	41	U	ALMOND		M 03S 08E 18
11/12/2014	TERR-O-GAS 98	11.9	11.662	12	U	ALMOND		M 03S 08E 18

11/13/2014	TERR-O-GAS 98	7.44	7.2912	3.57	A	ALMOND		M 03S 08E 05
11/13/2014	TERR-O-GAS 98	7.44	7.2912	3.57	A	ALMOND		M 03S 08E 05
11/13/2014	TERR-O-GAS 98	7.44	7.2912	3.57	A	ALMOND		M 03S 08E 05
11/13/2014	TERR-O-GAS 98	7.44	7.2912	3.57	A	ALMOND		M 03S 08E 05
11/13/2014	TERR-O-GAS 98	7.44	7.2912	3.57	A	ALMOND		M 03S 08E 05
11/13/2014	TERR-O-GAS 98	2.98	2.9204	1.43	A	ALMOND		M 03S 08E 05
11/13/2014	TERR-O-GAS 98	2.98	2.9204	1.43	A	ALMOND		M 03S 08E 05
11/13/2014	TERR-O-GAS 98	23.81	23.3338	24	U	ALMOND		M 03S 08E 09
11/13/2014	TERR-O-GAS 98	2.98	2.9204	1.43	A	ALMOND		M 03S 08E 05
11/13/2014	TERR-O-GAS 98	2.98	2.9204	1.43	A	ALMOND		M 03S 08E 05
11/13/2014	TERR-O-GAS 98	2.98	2.9204	1.43	A	ALMOND		M 03S 08E 05
11/13/2014	TERR-O-GAS 98	23.81	23.3338	11.43	A	ALMOND		M 03S 08E 09
11/13/2014	TERR-O-GAS 98	8.18	8.0164	3.93	A	ALMOND		M 03S 08E 05
11/13/2014	TERR-O-GAS 98	8.18	8.0164	3.93	A	ALMOND		M 03S 08E 05
11/13/2014	TERR-O-GAS 98	8.18	8.0164	3.93	A	ALMOND		M 03S 08E 05
11/13/2014	TERR-O-GAS 98	8.18	8.0164	3.93	A	ALMOND		M 03S 08E 05
11/13/2014	TERR-O-GAS 98	8.18	8.0164	3.93	A	ALMOND		M 03S 08E 05
11/13/2014	TERR-O-GAS 98	7.44	7.2912	8	U	ALMOND		M 03S 08E 05
11/13/2014	TERR-O-GAS 98	2.98	2.9204	3	U	ALMOND		M 03S 08E 05
11/13/2014	TERR-O-GAS 98	8.18	8.0164	9	U	ALMOND		M 03S 08E 05
11/15/2014	TERR-O-GAS 98	75	73.5	75	A	WALNUT (ENGLISH WALNUT, PERSIAN WALNUT)	Methyl Bromide - Other label method [6447.3]	M 02S 08E 35
11/15/2014	TERR-O-GAS 98	2	1.96	2	U	ALMOND	Methyl Bromide - Other label method [6447.3]	M 02S 08E 27
11/17/2014	TERR-O-GAS 98	36	35.28	36	U	WALNUT (ENGLISH WALNUT, PERSIAN WALNUT)	Methyl Bromide - Other label method [6447.3]	M 03S 08E 17
11/19/2014	TERR-O-GAS 98	20	19.6	20	U	WALNUT (ENGLISH WALNUT, PERSIAN WALNUT)	Methyl Bromide - Other label method [6447.3]	M 02S 08E 26
11/19/2014	TERR-O-GAS 98	29	28.42	29	U	WALNUT (ENGLISH WALNUT, PERSIAN WALNUT)		M 02S 08E 25
11/19/2014	TERR-O-GAS 98	19	18.62	19	A	WALNUT (ENGLISH WALNUT, PERSIAN WALNUT)	Methyl Bromide - Other label method [6447.3]	M 02S 08E 36
11/25/2014	TERR-O-GAS 98	23	22.54	23	U	ALMOND		M 02S 08E 05
11/26/2014	TERR-O-GAS 98	2	1.96	2	U	ALMOND		M 01S 07E 35
12/9/2014	TERR-O-GAS 98	18	17.64	18	U	ALMOND		M 02S 08E 02
12/9/2014	TERR-O-GAS 98	3	2.94	3	U	ALMOND		M 01S 08E 34
12/9/2014	TERR-O-GAS 98	8	7.84	8	U	ALMOND		M 01S 08E 34
12/9/2014	TERR-O-GAS 98	4	3.92	4	U	WALNUT (ENGLISH WALNUT, PERSIAN WALNUT)		M 02S 08E 03

Table 13. Reported agricultural use of methyl bromide within five miles of the Salinas AMN station from June 16, 2011-December 31, 2014, retrieved from DPR's PUR database on April 29, 2016.

Methyl Bromide Applications Within Five Miles of the Salinas AMN Station								
Date	**Product Name**	**Pounds Product Applied**	**Pounds Methyl Bromide Applied**	**Area Treated**	**Unit Treated**	**Site Name**	**Fumigation Method**	**MTRS**
6/5/2011	TRI-CON 50/50	8610	4305	14.6	A	RASPBERRY (ALL OR UNSPEC)		M 15S 03E 26
7/2/2011	MBC-33 SOIL FUMIGANT	298	199.66	0.8	A	LETTUCE, LEAF (ALL OR UNSPEC)		M 14S 03E 35
8/2/2011	TRI-CON 50/50	9296	4648	26.7	A	STRAWBERRY (ALL OR UNSPEC)		M 14S 03E 18
8/3/2011	TRI-CON 50/50	2100	1050	6	A	RASPBERRY (ALL OR UNSPEC)		M 15S 03E 26
8/3/2011	TRI-CON 50/50	6490	3245	18.3	A	STRAWBERRY (ALL OR UNSPEC)		M 15S 04E 20
8/7/2011	TRI-CON 50/50	1610	805	4.6	A	RASPBERRY (ALL OR UNSPEC)		M 15S 03E 26
8/11/2011	TRI-CON 50/50	5110	2555	14.6	A	STRAWBERRY (ALL OR UNSPEC)		M 14S 02E 25
8/13/2011	TRI-CON 50/50	6263	3131.5	17.9	A	STRAWBERRY (ALL OR UNSPEC)		M 14S 03E 18
8/15/2011	TRI-CON 50/50	3333	1666.5	9	A	STRAWBERRY (ALL OR UNSPEC)		M 14S 03E 18
8/20/2011	TRI-CON 50/50	4551	2275.5	13	A	STRAWBERRY (ALL OR UNSPEC)		M 14S 03E 31
8/20/2011	TRI-CON 50/50	7735	3867.5	22.1	A	STRAWBERRY (ALL OR UNSPEC)		M 15S 02E 12
8/21/2011	TRI-CON 50/50	2102	1051	6	A	STRAWBERRY (ALL OR UNSPEC)		M 15S 03E 26
8/22/2011	TRI-CON 50/50	2101	1050.5	6	A	STRAWBERRY (ALL OR UNSPEC)		M 15S 03E 26
8/23/2011	TRI-CON 50/50	735	367.5	2.1	A	STRAWBERRY (ALL OR UNSPEC)		M 15S 03E 26
8/24/2011	TRI-CON 50/50	3354	1677	9.5	A	STRAWBERRY (ALL OR UNSPEC)		M 14S 03E 36
8/24/2011	TRI-CON 50/50	2800	1400	8	A	STRAWBERRY (ALL OR UNSPEC)		M 15S 03E 18
8/24/2011	TRI-CON 50/50	2273	1136.5	6.5	A	STRAWBERRY (ALL OR UNSPEC)		M 15S 03E 26
8/26/2011	TRI-CON 50/50	2098	1049	6	A	STRAWBERRY (ALL OR UNSPEC)		M 15S 03E 18
8/27/2011	TRI-CON 50/50	7455	3727.5	21.3	A	STRAWBERRY (ALL OR UNSPEC)		M 15S 02E 12
8/27/2011	TRI-CON 50/50	2960	1480	7.4	A	STRAWBERRY (ALL OR UNSPEC)		M 14S 03E 30
8/28/2011	TRI-CON 50/50	10150	5075	29	A	STRAWBERRY (ALL OR UNSPEC)		M 15S 03E 23
8/30/2011	TRI-CON 50/50	3488	1744	10	A	STRAWBERRY (ALL OR UNSPEC)		M 14S 03E 14
8/30/2011	TRI-CON 50/50	3535	1767.5	10.1	A	STRAWBERRY (ALL OR UNSPEC)		M 14S 02E 25
8/31/2011	TRI-CON 50/50	5915	2957.5	16.9	A	STRAWBERRY (ALL OR UNSPEC)		M 14S 02E 25
9/1/2011	TRI-CON 50/50	2418	1209	6.6	A	STRAWBERRY (ALL OR UNSPEC)		M 14S 03E 14
9/2/2011	TRI-CON 50/50	7817	3908.5	22.2	A	STRAWBERRY (ALL OR UNSPEC)		M 14S 03E 18
9/2/2011	TRI-CON 50/50	5880	2940	16.8	A	STRAWBERRY (ALL OR UNSPEC)		M 14S 02E 25
9/3/2011	TRI-CON 50/50	6560	3280	18.6	A	STRAWBERRY (ALL OR UNSPEC)		M 15S 04E 20
9/3/2011	TRI-CON 50/50	2442	1221	6.9	A	STRAWBERRY (ALL OR UNSPEC)		M 14S 03E 14
9/3/2011	TRI-CON 50/50	1286	643	3.5	A	STRAWBERRY (ALL OR UNSPEC)		M 14S 03E 18
9/4/2011	TRI-CON 50/50	5565	2782.5	15.9	A	STRAWBERRY (ALL OR UNSPEC)		M 14S 03E 31
9/4/2011	TRI-CON 50/50	5950	2975	17	A	STRAWBERRY (ALL OR UNSPEC)		M 15S 03E 18
9/5/2011	TRI-CON 50/50	12840	6420	32.1	A	STRAWBERRY (ALL OR UNSPEC)		M 15S 03E 14
9/6/2011	TRI-CON 50/50	4969	2484.5	14.2	A	STRAWBERRY (ALL OR UNSPEC)		M 15S 03E 23
9/6/2011	TRI-CON 50/50	3502	1751	10	A	STRAWBERRY (ALL OR UNSPEC)		M 15S 03E 18

9/7/2011	TRI-CON 50/50	3360	1680	9.6	A	STRAWBERRY (ALL OR UNSPEC)		M 15S 03E 25
9/7/2011	TRI-CON 50/50	5390	2695	15.4	A	STRAWBERRY (ALL OR UNSPEC)		M 15S 03E 08
9/8/2011	TRI-CON 50/50	9554	4777	27.3	A	STRAWBERRY (ALL OR UNSPEC)		M 15S 02E 12
9/9/2011	TRI-CON 50/50	2833	1416.5	8.1	A	STRAWBERRY (ALL OR UNSPEC)		M 15S 03E 18
9/9/2011	TRI-CON 50/50	4656	2328	13.3	A	STRAWBERRY (ALL OR UNSPEC)		M 15S 03E 08
9/10/2011	TRI-CON 50/50	2590	1295	7.3	A	STRAWBERRY (ALL OR UNSPEC)		M 14S 03E 14
9/10/2011	TRI-CON 50/50	6276	3138	17.9	A	STRAWBERRY (ALL OR UNSPEC)		M 15S 04E 20
9/10/2011	TRI-CON 50/50	6800	3400	17	A	STRAWBERRY (ALL OR UNSPEC)		M 14S 03E 30
9/10/2011	TRI-CON 50/50	3080	1540	8.8	A	STRAWBERRY (ALL OR UNSPEC)		M 15S 03E 25
9/11/2011	TRI-CON 50/50	2030	1015	5.8	A	STRAWBERRY (ALL OR UNSPEC)		M 15S 03E 18
9/11/2011	TRI-CON 50/50	7910	3955	22.6	A	STRAWBERRY (ALL OR UNSPEC)		M 15S 03E 15
9/12/2011	TRI-CON 50/50	5592	2796	16	A	STRAWBERRY (ALL OR UNSPEC)		M 14S 03E 08
9/12/2011	TRI-CON 50/50	3920	1960	11.2	A	STRAWBERRY (ALL OR UNSPEC)		M 15S 03E 09
9/12/2011	TRI-CON 50/50	1825	912.5	5.2	A	STRAWBERRY (ALL OR UNSPEC)		M 14S 03E 14
9/13/2011	TRI-CON 50/50	8049	4024.5	23	A	STRAWBERRY (ALL OR UNSPEC)		M 15S 02E 12
9/13/2011	TRI-CON 50/50	3500	1750	10	A	STRAWBERRY (ALL OR UNSPEC)		M 15S 03E 09
9/13/2011	TRI-CON 50/50	2451	1225.5	7	A	STRAWBERRY (ALL OR UNSPEC)		M 15S 03E 17
9/15/2011	TRI-CON 50/50	5571	2785.5	15.9	A	STRAWBERRY (ALL OR UNSPEC)		M 14S 03E 08
9/15/2011	TRI-CON 50/50	2100	1050	6	A	STRAWBERRY (ALL OR UNSPEC)		M 15S 03E 09
9/15/2011	TRI-CON 50/50	6998	3499	20	A	STRAWBERRY (ALL OR UNSPEC)		M 15S 03E 25
9/15/2011	TRI-CON 50/50	2380	1190	6.8	A	STRAWBERRY (ALL OR UNSPEC)		M 15S 03E 17
9/16/2011	TRI-CON 50/50	2453	1226.5	7	A	STRAWBERRY (ALL OR UNSPEC)		M 14S 03E 14
9/16/2011	TRI-CON 50/50	6800	3400	17	A	STRAWBERRY (ALL OR UNSPEC)		M 15S 03E 14
9/17/2011	TRI-CON 50/50	11931	5965.5	15.1	A	STRAWBERRY (ALL OR UNSPEC)		M 15S 02E 12
9/17/2011	TRI-CON 50/50	2639	1319.5	6.6	A	STRAWBERRY (ALL OR UNSPEC)		M 14S 03E 30
9/18/2011	TRI-CON 50/50	1820	910	5.2	A	STRAWBERRY (ALL OR UNSPEC)		M 14S 03E 08
9/19/2011	TRI-CON 50/50	2098	1049	6	A	STRAWBERRY (ALL OR UNSPEC)		M 15S 03E 09
9/19/2011	TRI-CON 50/50	6459	3229.5	18.3	A	STRAWBERRY (ALL OR UNSPEC)		M 15S 02E 12
9/19/2011	TRI-CON 50/50	5600	2800	16	A	STRAWBERRY (ALL OR UNSPEC)		M 15S 03E 11
9/19/2011	TRI-CON 50/50	4484	2242	12.8	A	STRAWBERRY (ALL OR UNSPEC)		M 14S 03E 18
9/19/2011	TRI-CON 50/50	3291	1645.5	9.3	A	STRAWBERRY (ALL OR UNSPEC)		M 14S 03E 14
9/20/2011	TRI-CON 50/50	3842	1921	10.9	A	STRAWBERRY (ALL OR UNSPEC)		M 14S 03E 36
9/20/2011	TRI-CON 50/50	2100	1050	6	A	STRAWBERRY (ALL OR UNSPEC)		M 15S 03E 27
9/21/2011	TRI-CON 50/50	5634	2817	16.1	A	STRAWBERRY (ALL OR UNSPEC)		M 14S 03E 08
9/21/2011	TRI-CON 50/50	1015	507.5	2.9	A	STRAWBERRY (ALL OR UNSPEC)		M 15S 03E 09
9/21/2011	TRI-CON 50/50	2129	1064.5	2.4	A	STRAWBERRY (ALL OR UNSPEC)		M 14S 03E 18
9/21/2011	TRI-CON 50/50	2100	1050	6	A	STRAWBERRY (ALL OR UNSPEC)		M 15S 03E 11
9/22/2011	TRI-CON 50/50	7187	3593.5	20.3	A	STRAWBERRY (ALL OR UNSPEC)		M 14S 03E 36
9/22/2011	TRI-CON 50/50	10018	5009	28.5	A	STRAWBERRY (ALL OR UNSPEC)		M 15S 02E 12
9/22/2011	TRI-CON 50/50	2100	1050	6	A	STRAWBERRY (ALL OR UNSPEC)		M 15S 03E 13
9/22/2011	TRI-CON 50/50	3499	1749.5	10	A	STRAWBERRY (ALL OR UNSPEC)		M 15S 03E 27
9/22/2011	TRI-CON 50/50	2660	1330	7.6	A	STRAWBERRY (ALL OR UNSPEC)		M 15S 03E 13
9/22/2011	TRI-CON 50/50	2450	1225	7	A	STRAWBERRY (ALL OR UNSPEC)		M 15S 03E 10

9/23/2011	TRI-CON 50/50	2450	1225	7	A	STRAWBERRY (ALL OR UNSPEC)		M 15S 03E 11
9/23/2011	TRI-CON 50/50	7595	3797.5	21.7	A	STRAWBERRY (ALL OR UNSPEC)		M 15S 02E 12
9/23/2011	TRI-CON 50/50	4200	2100	12	A	STRAWBERRY (ALL OR UNSPEC)		M 15S 03E 11
9/23/2011	TRI-CON 50/50	10500	5250	30	A	STRAWBERRY (ALL OR UNSPEC)		M 15S 03E 22
9/23/2011	TRI-CON 50/50	5551	2775.5	15	A	STRAWBERRY (ALL OR UNSPEC)		M 14S 03E 08
9/24/2011	TRI-CON 50/50	3501	1750.5	10	A	STRAWBERRY (ALL OR UNSPEC)		M 15S 03E 10
9/24/2011	TRI-CON 50/50	7805	3902.5	22.3	A	STRAWBERRY (ALL OR UNSPEC)		M 15S 03E 10
9/24/2011	TRI-CON 50/50	1960	980	5.6	A	STRAWBERRY (ALL OR UNSPEC)		M 15S 03E 18
9/24/2011	TRI-CON 50/50	3151	1575.5	9	A	STRAWBERRY (ALL OR UNSPEC)		M 15S 03E 27
9/25/2011	TRI-CON 50/50	8711	4355.5	24.6	A	STRAWBERRY (ALL OR UNSPEC)		M 15S 02E 12
9/25/2011	TRI-CON 50/50	2067	1033.5	5.9	A	STRAWBERRY (ALL OR UNSPEC)		M 14S 03E 08
9/26/2011	TRI-CON 50/50	3500	1750	10	A	STRAWBERRY (ALL OR UNSPEC)		M 15S 03E 10
9/26/2011	TRI-CON 50/50	5845	2922.5	16.7	A	STRAWBERRY (ALL OR UNSPEC)		M 15S 03E 14
9/27/2011	TRI-CON 50/50	4830	2415	13.8	A	STRAWBERRY (ALL OR UNSPEC)		M 15S 03E 08
9/27/2011	TRI-CON 50/50	6475	3237.5	18.5	A	STRAWBERRY (ALL OR UNSPEC)		M 15S 03E 15
9/28/2011	TRI-CON 50/50	2801	1400.5	8	A	STRAWBERRY (ALL OR UNSPEC)		M 15S 03E 10
9/28/2011	TRI-CON 50/50	8354	4177	23.6	A	STRAWBERRY (ALL OR UNSPEC)		M 15S 02E 12
9/28/2011	TRI-CON 50/50	4550	2275	13	A	STRAWBERRY (ALL OR UNSPEC)		M 15S 03E 22
9/28/2011	TRI-CON 50/50	2800	1400	8	A	STRAWBERRY (ALL OR UNSPEC)		M 15S 03E 10
9/29/2011	TRI-CON 50/50	7210	3605	20.6	A	STRAWBERRY (ALL OR UNSPEC)		M 14S 03E 31
9/29/2011	TRI-CON 50/50	5367	2683.5	15	A	STRAWBERRY (ALL OR UNSPEC)		M 14S 03E 14
9/30/2011	TRI-CON 50/50	1906	953	5.4	A	STRAWBERRY (ALL OR UNSPEC)		M 15S 04E 05
9/30/2011	TRI-CON 50/50	3500	1750	10	A	STRAWBERRY (ALL OR UNSPEC)		M 15S 03E 10
9/30/2011	TRI-CON 50/50	3499	1749.5	10	A	STRAWBERRY (ALL OR UNSPEC)		M 15S 03E 10
10/1/2011	TRI-CON 50/50	2558	1279	7.8	A	STRAWBERRY (ALL OR UNSPEC)		M 14S 03E 14
10/1/2011	TRI-CON 50/50	4720	2360	11.8	A	STRAWBERRY (ALL OR UNSPEC)		M 14S 03E 30
10/1/2011	TRI-CON 50/50	4640	2320	11.6	A	STRAWBERRY (ALL OR UNSPEC)		M 14S 03E 30
10/2/2011	TRI-CON 50/50	8050	4025	23	A	STRAWBERRY (ALL OR UNSPEC)		M 15S 03E 10
10/2/2011	TRI-CON 50/50	4800	2400	12	A	STRAWBERRY (ALL OR UNSPEC)		M 15S 03E 23
10/2/2011	TRI-CON 50/50	8120	4060	23.2	A	STRAWBERRY (ALL OR UNSPEC)		M 15S 03E 15
10/2/2011	TRI-CON 50/50	1770	885	5	A	STRAWBERRY (ALL OR UNSPEC)		M 15S 04E 05
10/3/2011	TRI-CON 50/50	11144	5572	31.5	A	STRAWBERRY (ALL OR UNSPEC)		M 15S 04E 18
10/11/2011	TRI-CON 50/50	3500	1750	10	A	STRAWBERRY (ALL OR UNSPEC)		M 15S 04E 16
10/12/2011	TRI-CON 50/50	3250	1625	31.5	A	STRAWBERRY (ALL OR UNSPEC)		M 15S 04E 18
10/13/2011	TRI-CON 50/50	4550	2275	13	A	STRAWBERRY (ALL OR UNSPEC)		M 15S 03E 26
10/13/2011	TRI-CON 50/50	8400	4200	24	A	STRAWBERRY (ALL OR UNSPEC)		M 15S 04E 16
10/13/2011	TRI-CON 50/50	7280	3640	20.8	A	STRAWBERRY (ALL OR UNSPEC)		M 15S 03E 25
10/14/2011	TRI-CON 50/50	4260	2130	14.2	A	STRAWBERRY (ALL OR UNSPEC)		M 15S 03E 25
10/14/2011	TRI-CON 50/50	8330	4165	23.8	A	STRAWBERRY (ALL OR UNSPEC)		M 15S 03E 17
10/14/2011	TRI-CON 50/50	7925	3962.5	22.5	A	STRAWBERRY (ALL OR UNSPEC)		M 14S 03E 02
10/14/2011	TRI-CON 50/50	8750	4375	25.2	A	STRAWBERRY (ALL OR UNSPEC)		M 15S 02E 12
10/14/2011	TRI-CON 50/50	5081	2540.5	12.7	A	STRAWBERRY (ALL OR UNSPEC)		M 14S 03E 30
10/15/2011	TRI-CON 50/50	8400	4200	24	A	STRAWBERRY (ALL OR UNSPEC)		M 15S 04E 16

10/16/2011	TRI-CON 50/50	6615	3307.5	18.9	A	STRAWBERRY (ALL OR UNSPEC)		M 15S 03E 15
10/16/2011	TRI-CON 50/50	9632	4816	27.3	A	STRAWBERRY (ALL OR UNSPEC)		M 15S 02E 12
10/16/2011	TRI-CON 50/50	2427	1213.5	6.8	A	STRAWBERRY (ALL OR UNSPEC)		M 15S 02E 12
10/16/2011	TRI-CON 50/50	5215	2607.5	14.9	A	STRAWBERRY (ALL OR UNSPEC)		M 14S 03E 30
10/17/2011	TRI-CON 50/50	8643	4321.5	24.7	A	STRAWBERRY (ALL OR UNSPEC)		M 15S 03E 10
10/17/2011	TRI-CON 50/50	3187	1593.5	9.1	A	RASPBERRY (ALL OR UNSPEC)		M 14S 03E 02
10/17/2011	TRI-CON 50/50	5355	2677.5	15.3	A	STRAWBERRY (ALL OR UNSPEC)		M 15S 04E 16
10/18/2011	TRI-CON 50/50	3942	1971	11.4	A	STRAWBERRY (ALL OR UNSPEC)		M 14S 02E 36
10/18/2011	TRI-CON 50/50	2400	1200	6	A	STRAWBERRY (ALL OR UNSPEC)		M 14S 03E 30
10/19/2011	TRI-CON 50/50	5495	2747.5	15.7	A	STRAWBERRY (ALL OR UNSPEC)		M 15S 03E 10
10/19/2011	TRI-CON 50/50	2115	1057.5	6	A	STRAWBERRY (ALL OR UNSPEC)		M 14S 03E 18
10/19/2011	TRI-CON 50/50	2342	1171	6.7	A	RASPBERRY (ALL OR UNSPEC)		M 14S 03E 02
10/19/2011	TRI-CON 50/50	2100	1050	6	A	STRAWBERRY (ALL OR UNSPEC)		M 15S 04E 16
10/20/2011	TRI-CON 50/50	3200	1600	8	A	STRAWBERRY (ALL OR UNSPEC)		M 14S 03E 30
10/20/2011	TRI-CON 50/50	3200	1600	8	A	STRAWBERRY (ALL OR UNSPEC)		M 14S 03E 30
10/20/2011	TRI-CON 50/50	1926	963	5.6	A	STRAWBERRY (ALL OR UNSPEC)		M 14S 02E 36
10/21/2011	TRI-CON 50/50	2625	1312.5	7.5	A	STRAWBERRY (ALL OR UNSPEC)		M 15S 03E 23
10/21/2011	TRI-CON 50/50	3501	1750.5	10	A	STRAWBERRY (ALL OR UNSPEC)		M 15S 04E 16
10/21/2011	TRI-CON 50/50	5732	2866	16.3	A	STRAWBERRY (ALL OR UNSPEC)		M 14S 03E 18
10/21/2011	TRI-CON 50/50	13130	6565	37.5	A	STRAWBERRY (ALL OR UNSPEC)		M 15S 04E 06
10/22/2011	TRI-CON 50/50	1801	900.5	4.5	A	STRAWBERRY (ALL OR UNSPEC)		M 14S 03E 30
10/22/2011	TRI-CON 50/50	4200	2100	12	A	STRAWBERRY (ALL OR UNSPEC)		M 14S 03E 31
10/22/2011	TRI-CON 50/50	1601	800.5	4	A	STRAWBERRY (ALL OR UNSPEC)		M 14S 03E 30
10/22/2011	TRI-CON 50/50	7070	3535	20.2	A	STRAWBERRY (ALL OR UNSPEC)		M 15S 03E 10
10/23/2011	TRI-CON 50/50	4900	2450	14	A	STRAWBERRY (ALL OR UNSPEC)		M 15S 04E 16
10/23/2011	TRI-CON 50/50	2800	1400	7	A	STRAWBERRY (ALL OR UNSPEC)		M 15S 03E 23
10/23/2011	TRI-CON 50/50	10167	5083.5	28.9	A	STRAWBERRY (ALL OR UNSPEC)		M 15S 04E 06
10/24/2011	TRI-CON 50/50	4900	2450	14	A	STRAWBERRY (ALL OR UNSPEC)		M 14S 03E 31
10/25/2011	TRI-CON 50/50	10568	5284	30.1	A	STRAWBERRY (ALL OR UNSPEC)		M 14S 03E 10
10/26/2011	TRI-CON 50/50	3712	1856	10.4	A	STRAWBERRY (ALL OR UNSPEC)		M 14S 03E 18
10/26/2011	TRI-CON 50/50	4883	2441.5	13.8	A	STRAWBERRY (ALL OR UNSPEC)		M 15S 02E 12
10/26/2011	TRI-CON 50/50	2100	1050	6	A	STRAWBERRY (ALL OR UNSPEC)		M 15S 03E 06
10/27/2011	TRI-CON 50/50	2100	1050	6	A	STRAWBERRY (ALL OR UNSPEC)		M 15S 03E 08
10/28/2011	TRI-CON 50/50	2041	1020.5	5.7	A	STRAWBERRY (ALL OR UNSPEC)		M 15S 02E 12
10/28/2011	TRI-CON 50/50	1015	507.5	2.9	A	STRAWBERRY (ALL OR UNSPEC)		M 15S 03E 06
10/29/2011	TRI-CON 50/50	5950	2975	17	A	STRAWBERRY (ALL OR UNSPEC)		M 15S 03E 08
10/30/2011	TRI-CON 50/50	4301	2150.5	12.2	A	STRAWBERRY (ALL OR UNSPEC)		M 15S 02E 12
10/31/2011	TRI-CON 50/50	13105	6552.5	37.2	A	STRAWBERRY (ALL OR UNSPEC)		M 14S 02E 36
8/19/2012	TRI-CON 50/50	3266	1633	9.4	A	STRAWBERRY (ALL OR UNSPEC)		M 15S 03E 26
8/19/2012	TRI-CON 50/50	7281	3640.5	20.8	A	STRAWBERRY (ALL OR UNSPEC)		M 15S 02E 01
8/23/2012	TRI-CON 50/50	4935	2467.5	14.1	A	STRAWBERRY (ALL OR UNSPEC)		M 15S 03E 10
8/23/2012	TRI-CON 50/50	9800	4900	28	A	RASPBERRY (ALL OR UNSPEC)		M 15S 02E 12
8/23/2012	TRI-CON 50/50	3500	1750	10	A	STRAWBERRY (ALL OR UNSPEC)		M 15S 03E 18

8/24/2012	TRI-CON 50/50	2400	1200	6	A	STRAWBERRY (ALL OR UNSPEC)		M 15S 03E 14
8/25/2012	TRI-CON 50/50	4550	2275	13	A	STRAWBERRY (ALL OR UNSPEC)		M 15S 03E 18
8/25/2012	TRI-CON 50/50	10850	5425	31	A	STRAWBERRY (ALL OR UNSPEC)		M 15S 03E 10
8/25/2012	TRI-CON 50/50	2447	1223.5	6.9	A	STRAWBERRY (ALL OR UNSPEC)	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 14S 03E 16
8/26/2012	TRI-CON 50/50	2680	1340	6.7	A	STRAWBERRY (ALL OR UNSPEC)		M 15S 03E 14
8/26/2012	TRI-CON 50/50	2585	1292.5	7.3	A	STRAWBERRY (ALL OR UNSPEC)		M 14S 03E 31
8/28/2012	TRI-CON 50/50	2657	1328.5	7.6	A	STRAWBERRY (ALL OR UNSPEC)		M 15S 03E 17
8/29/2012	TRI-CON 50/50	4147	2073.5	11.8	A	STRAWBERRY (ALL OR UNSPEC)		M 15S 03E 25
8/30/2012	TRI-CON 50/50	4897	2448.5	14	A	STRAWBERRY (ALL OR UNSPEC)		M 15S 03E 17
9/1/2012	TRI-CON 50/50	5960.98	2980.49	16.8	A	STRAWBERRY (ALL OR UNSPEC)		M 15S 03E 10
9/1/2012	TRI-CON 50/50	2249	1124.5	6	A	STRAWBERRY (ALL OR UNSPEC)		M 15S 03E 26
9/1/2012	TRI-CON 50/50	5561	2780.5	15.9	A	STRAWBERRY (ALL OR UNSPEC)		M 14S 03E 36
9/1/2012	TRI-CON 50/50	2103	1051.5	6	A	STRAWBERRY (ALL OR UNSPEC)	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 14S 03E 16
9/1/2012	TRI-CON 50/50	8574	4287	24.5	A	STRAWBERRY (ALL OR UNSPEC)	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 15S 03E 01
9/2/2012	TRI-CON 50/50	5425	2712.5	15.5	A	STRAWBERRY (ALL OR UNSPEC)		M 14S 03E 31
9/3/2012	TRI-CON 50/50	3712	1856	9.9	A	STRAWBERRY (ALL OR UNSPEC)		M 15S 03E 26
9/5/2012	TRI-CON 50/50	3681	1840.5	9.2	A	STRAWBERRY (ALL OR UNSPEC)		M 15S 03E 14
9/6/2012	TRI-CON 50/50	4204	2102	12	A	STRAWBERRY (ALL OR UNSPEC)		M 15S 03E 25
9/7/2012	TRI-CON 50/50	2200	1100	5.5	A	STRAWBERRY (ALL OR UNSPEC)		M 15S 03E 14
9/7/2012	TRI-CON 50/50	5462	2731	15.6	A	STRAWBERRY (ALL OR UNSPEC)		M 14S 03E 36
9/8/2012	TRI-CON 50/50	445	222.5	1.1	A	STRAWBERRY (ALL OR UNSPEC)		M 14S 03E 31
9/8/2012	TRI-CON 50/50	1903	951.5	5.4	A	STRAWBERRY (ALL OR UNSPEC)	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 14S 03E 16
9/9/2012	TRI-CON 50/50	2098	1049	6	A	STRAWBERRY (ALL OR UNSPEC)		M 14S 03E 36
9/9/2012	TRI-CON 50/50	5113	2556.5	17.4	A	STRAWBERRY (ALL OR UNSPEC)	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 15S 03E 01
9/10/2012	TRI-CON 50/50	2801	1400.5	7	A	STRAWBERRY (ALL OR UNSPEC)		M 14S 03E 31
9/11/2012	TRI-CON 50/50	3187	1593.5	9	A	STRAWBERRY (ALL OR UNSPEC)		M 14S 03E 36
9/12/2012	TRI-CON 50/50	7039	3519.5	19.9	A	STRAWBERRY (ALL OR UNSPEC)		M 15S 03E 26
9/12/2012	TRI-CON 50/50	3239	1619.5	8.1	A	STRAWBERRY (ALL OR UNSPEC)		M 14S 03E 31
9/15/2012	TRI-CON 50/50	4920	2460	12.3	A	STRAWBERRY (ALL OR UNSPEC)		M 15S 03E 08
9/15/2012	TRI-CON 50/50	2949	1474.5	8.4	A	STRAWBERRY (ALL OR UNSPEC)	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 14S 03E 16
9/16/2012	TRI-CON 50/50	10730	5365	30	A	STRAWBERRY (ALL OR UNSPEC)		M 15S 03E 01
9/16/2012	TRI-CON 50/50	6881	3440.5	17.2	A	STRAWBERRY (ALL OR UNSPEC)		M 14S 03E 30
9/19/2012	TRI-CON 50/50	7195	3597.5	18	A	STRAWBERRY (ALL OR UNSPEC)		M 15S 03E 08
9/19/2012	TRI-CON 50/50	2400	1200	6	A	STRAWBERRY (ALL OR UNSPEC)		M 15S 03E 08
9/19/2012	TRI-CON 50/50	4800	2400	12	A	STRAWBERRY (ALL OR UNSPEC)		M 15S 03E 08
9/19/2012	TRI-CON 50/50	6520	3260	16.3	A	STRAWBERRY (ALL OR UNSPEC)		M 15S 03E 14
9/19/2012	TRI-CON 50/50	6520	3260	16.3	A	STRAWBERRY (ALL OR UNSPEC)		M 15S 03E 14
9/19/2012	TRI-CON 50/50	2400	1200	6	A	STRAWBERRY (ALL OR UNSPEC)		M 15S 03E 08

9/20/2012	TRI-CON 50/50	4242	2121	12	A	STRAWBERRY (ALL OR UNSPEC)		M 14S 03E 18
9/21/2012	TRI-CON 50/50	1600	800	4	A	STRAWBERRY (ALL OR UNSPEC)		M 15S 03E 08
9/21/2012	TRI-CON 50/50	5462	2731	15.6	A	STRAWBERRY (ALL OR UNSPEC)	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 14S 03E 24
9/22/2012	TRI-CON 50/50	4126	2063	11.7	A	STRAWBERRY (ALL OR UNSPEC)		M 14S 02E 25
9/22/2012	TRI-CON 50/50	2093	1046.5	5.9	A	RASPBERRY (ALL OR UNSPEC)		M 14S 03E 10
9/23/2012	TRI-CON 50/50	2240	1120	5.6	A	STRAWBERRY (ALL OR UNSPEC)		M 15S 03E 08
9/23/2012	TRI-CON 50/50	2259	1129.5	6.4	A	STRAWBERRY (ALL OR UNSPEC)		M 14S 03E 18
9/23/2012	TRI-CON 50/50	4550	2275	13	A	STRAWBERRY (ALL OR UNSPEC)		M 15S 03E 02
9/23/2012	TRI-CON 50/50	5253	2626.5	15.2	A	STRAWBERRY (ALL OR UNSPEC)		M 14S 03E 36
9/23/2012	TRI-CON 50/50	5762	2881	16	A	STRAWBERRY (ALL OR UNSPEC)	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 14S 03E 24
9/23/2012	TRI-CON 50/50	2059	1029.5	5.9	A	STRAWBERRY (ALL OR UNSPEC)	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 14S 03E 15
9/24/2012	TRI-CON 50/50	5307	2653.5	15.1	A	RASPBERRY (ALL OR UNSPEC)		M 14S 03E 10
9/25/2012	TRI-CON 50/50	3150	1575	9	A	STRAWBERRY (ALL OR UNSPEC)		M 15S 02E 01
9/25/2012	TRI-CON 50/50	2765	1382.5	7.9	A	STRAWBERRY (ALL OR UNSPEC)		M 15S 03E 02
9/25/2012	TRI-CON 50/50	3500	1750	9.9	A	STRAWBERRY (ALL OR UNSPEC)	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 14S 03E 24
9/26/2012	TRI-CON 50/50	2164	1082	6.1	A	STRAWBERRY (ALL OR UNSPEC)	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 14S 03E 15
9/27/2012	TRI-CON 50/50	5775	2887.5	16.5	A	STRAWBERRY (ALL OR UNSPEC)		M 15S 03E 07
9/27/2012	TRI-CON 50/50	5722	2861	16.1	A	STRAWBERRY (ALL OR UNSPEC)		M 14S 03E 10
9/27/2012	TRI-CON 50/50	6931	3465.5	19.8	A	STRAWBERRY (ALL OR UNSPEC)		M 15S 02E 01
9/27/2012	TRI-CON 50/50	4237	2118.5	12.1	A	STRAWBERRY (ALL OR UNSPEC)		M 15S 03E 25
9/27/2012	TRI-CON 50/50	2538	1269	7	A	STRAWBERRY (ALL OR UNSPEC)	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 14S 03E 24
9/28/2012	TRI-CON 50/50	8750	4375	25	A	STRAWBERRY (ALL OR UNSPEC)		M 15S 03E 02
9/28/2012	TRI-CON 50/50	6021	3010.5	16.8	A	STRAWBERRY (ALL OR UNSPEC)	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 15S 02E 01
9/28/2012	TRI-CON 50/50	4994	2497	14.2	A	STRAWBERRY (ALL OR UNSPEC)	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 14S 03E 15
9/29/2012	TRI-CON 50/50	5355	2677.5	15.3	A	STRAWBERRY (ALL OR UNSPEC)		M 15S 03E 07
9/29/2012	TRI-CON 50/50	5180	2590	14.8	A	STRAWBERRY (ALL OR UNSPEC)		M 15S 03E 07
9/29/2012	TRI-CON 50/50	4197	2098.5	11.9	A	STRAWBERRY (ALL OR UNSPEC)	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 14S 03E 24
9/30/2012	TRI-CON 50/50	6408	3204	18.5	A	STRAWBERRY (ALL OR UNSPEC)	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 15S 02E 01
10/1/2012	TRI-CON 50/50	4902	2451	14	A	RASPBERRY (ALL OR UNSPEC)		M 15S 03E 22
10/2/2012	TRI-CON 50/50	2109	1054.5	6	A	STRAWBERRY (ALL OR UNSPEC)	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 15S 02E 01
10/3/2012	TRI-CON 50/50	6754	3377	20	A	STRAWBERRY (ALL OR UNSPEC)	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 14S 03E 24
10/4/2012	TRI-CON 50/50	2098	1049	6	A	STRAWBERRY (ALL OR UNSPEC)		M 15S 03E 26

10/4/2012	TRI-CON 50/50	3364	1682	9.5	A	STRAWBERRY (ALL OR UNSPEC)	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 14S 03E 24
10/4/2012	TRI-CON 50/50	2112	1056	6	A	STRAWBERRY (ALL OR UNSPEC)	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 15S 02E 01
10/5/2012	TRI-CON 50/50	3587	1793.5	10.2	A	STRAWBERRY (ALL OR UNSPEC)	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 14S 03E 24
10/5/2012	TRI-CON 50/50	4027	2013.5	11.5	A	STRAWBERRY (ALL OR UNSPEC)		M 15S 03E 25
10/6/2012	TRI-CON 50/50	1611	805.5	4.6	A	STRAWBERRY (ALL OR UNSPEC)		M 15S 03E 26
10/6/2012	TRI-CON 50/50	5560	2780	13.9	A	STRAWBERRY (ALL OR UNSPEC)		M 14S 02E 25
10/6/2012	TRI-CON 50/50	13650	6825	39	A	STRAWBERRY (ALL OR UNSPEC)		M 15S 03E 14
10/6/2012	TRI-CON 50/50	3658	1829	10.4	A	STRAWBERRY (ALL OR UNSPEC)	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 14S 03E 24
10/6/2012	TRI-CON 50/50	1330	665	3.8	A	STRAWBERRY (ALL OR UNSPEC)	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 15S 02E 01
10/7/2012	TRI-CON 50/50	1671	835.5	4.8	A	STRAWBERRY (ALL OR UNSPEC)	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 14S 03E 24
10/7/2012	TRI-CON 50/50	3498	1749	10	A	STRAWBERRY (ALL OR UNSPEC)		M 15S 03E 25
10/7/2012	TRI-CON 50/50	2100	1050	6	A	STRAWBERRY (ALL OR UNSPEC)		M 15S 03E 06
10/7/2012	TRI-CON 50/50	6652	3326	19	A	STRAWBERRY (ALL OR UNSPEC)		M 15S 03E 09
10/8/2012	TRI-CON 50/50	6597	3298.5	18.9	A	STRAWBERRY (ALL OR UNSPEC)	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 15S 02E 01
10/9/2012	TRI-CON 50/50	1191	595.5	3.4	A	STRAWBERRY (ALL OR UNSPEC)		M 15S 03E 06
10/9/2012	TRI-CON 50/50	3850	1925	11	A	STRAWBERRY (ALL OR UNSPEC)		M 15S 03E 25
10/10/2012	TRI-CON 50/50	3426	1713	9.7	A	STRAWBERRY (ALL OR UNSPEC)		M 15S 03E 26
10/10/2012	TRI-CON 50/50	8091	4045.5	23	A	STRAWBERRY (ALL OR UNSPEC)	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 15S 04E 06
10/10/2012	TRI-CON 50/50	1855	927.5	5.3	A	STRAWBERRY (ALL OR UNSPEC)	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 15S 02E 01
10/12/2012	TRI-CON 50/50	8528	4264	24.3	A	STRAWBERRY (ALL OR UNSPEC)	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 15S 04E 06
10/13/2012	TRI-CON 50/50	1178	589	3.3	A	STRAWBERRY (ALL OR UNSPEC)	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 15S 02E 01
10/14/2012	TRI-CON 50/50	6950	3475	19.5	A	STRAWBERRY (ALL OR UNSPEC)	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 15S 04E 06
10/17/2012	TRI-CON 50/50	5916	2958	16.9	A	STRAWBERRY (ALL OR UNSPEC)		M 14S 02E 25
10/17/2012	TRI-CON 50/50	10922	5461	31.2	A	STRAWBERRY (ALL OR UNSPEC)	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 14S 03E 24
10/18/2012	TRI-CON 50/50	4903	2451.5	14	A	STRAWBERRY (ALL OR UNSPEC)		M 15S 03E 26
10/19/2012	TRI-CON 50/50	3418	1709	9.8	A	STRAWBERRY (ALL OR UNSPEC)	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 14S 03E 24
10/22/2012	TRI-CON 50/50	2100	1050	6	A	STRAWBERRY (ALL OR UNSPEC)		M 15S 03E 06
10/24/2012	TRI-CON 50/50	1051	525.5	3.1	A	STRAWBERRY (ALL OR UNSPEC)		M 15S 03E 06
10/26/2012	TRI-CON 50/50	2110	1055	6	A	STRAWBERRY (ALL OR UNSPEC)		M 15S 03E 06
10/28/2012	TRI-CON 50/50	1470	735	4.2	A	STRAWBERRY (ALL OR UNSPEC)		M 15S 03E 06

8/13/2013	TRI-CON 50/50	4681	2340.5	13.3	A	STRAWBERRY (ALL OR UNSPEC)	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 15S 03E 26
8/25/2013	TRI-CON 50/50	8069	4034.5	22.8	A	RASPBERRY (ALL OR UNSPEC)		M 15S 02E 13
8/27/2013	TRI-CON 50/50	4422	2211	12.5	A	RASPBERRY (ALL OR UNSPEC)		M 15S 02E 13
8/28/2013	TRI-CON 50/50	7011	3505.5	20	A	STRAWBERRY (ALL OR UNSPEC)	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 15S 02E 01
8/30/2013	TRI-CON 50/50	8001	4000.5	21.7	A	STRAWBERRY (ALL OR UNSPEC)	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 15S 02E 01
8/31/2013	TRI-CON 50/50	350	175	1	A	STRAWBERRY (ALL OR UNSPEC)	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 15S 03E 26
9/1/2013	TRI-CON 50/50	6886	3443	19.4	A	STRAWBERRY (ALL OR UNSPEC)	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 15S 03E 10
9/2/2013	TRI-CON 50/50	5255.85	2627.925	15	A	STRAWBERRY (ALL OR UNSPEC)	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 15S 03E 26
9/3/2013	TRI-CON 50/50	7478	3739	21.2	A	STRAWBERRY (ALL OR UNSPEC)	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 15S 03E 26
9/4/2013	TRI-CON 50/50	7700	3850	22	A	STRAWBERRY (ALL OR UNSPEC)	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 15S 02E 01
9/4/2013	TRI-CON 50/50	7823	3911.5	22	A	STRAWBERRY (ALL OR UNSPEC)	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 15S 02E 01
9/4/2013	TRI-CON 50/50	7136	3568	20.4	A	STRAWBERRY (ALL OR UNSPEC)	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 15S 03E 01
9/6/2013	TRI-CON 50/50	1835	917.5	5.3	A	STRAWBERRY (ALL OR UNSPEC)		M 14S 03E 08
9/9/2013	TRI-CON 50/50	5301	2650.5	13.9	A	RASPBERRY (ALL OR UNSPEC)	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 15S 03E 22
9/13/2013	TRI-CON 50/50	8530	4265	24	A	STRAWBERRY (ALL OR UNSPEC)	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 15S 03E 22
9/13/2013	TRI-CON 50/50	5960	2980	16.9	A	STRAWBERRY (ALL OR UNSPEC)	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 15S 03E 01
9/13/2013	TRI-CON 50/50	6737	3368.5	19.2	A	STRAWBERRY (ALL OR UNSPEC)	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 15S 03E 07
9/14/2013	TRI-CON 50/50	8855	4427.5	25.3	A	STRAWBERRY (ALL OR UNSPEC)	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 15S 03E 15
9/14/2013	TRI-CON 50/50	8359	4179.5	24.7	A	STRAWBERRY (ALL OR UNSPEC)		M 15S 03E 15
9/15/2013	TRI-CON 50/50	1571	785.5	4.6	A	STRAWBERRY (ALL OR UNSPEC)	Tarpaulin/Shallow/Broadcast – Nobel Plow–with tarp eligible for 60% credit [6447.3(a)(3)]	M 14S 03E 08
9/15/2013	TRI-CON 50/50	705	352.5	2	A	STRAWBERRY (ALL OR UNSPEC)	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 15S 03E 01
9/15/2013	TRI-CON 50/50	8055	4027.5	23	A	STRAWBERRY (ALL OR UNSPEC)	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 15S 03E 07
9/16/2013	TRI-CON 50/50	9268	4634	26.3	A	STRAWBERRY (ALL OR UNSPEC)	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 14S 03E 10

9/17/2013	TRI-CON 50/50	4725	2362.5	13.5	A	STRAWBERRY (ALL OR UNSPEC)	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 15S 03E 22
9/17/2013	TRI-CON 50/50	595	297.5	1.7	A	STRAWBERRY (ALL OR UNSPEC)	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 15S 03E 26
9/17/2013	TRI-CON 50/50	5517	2758.5	15.9	A	STRAWBERRY (ALL OR UNSPEC)	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 14S 03E 10
9/18/2013	TRI-CON 50/50	2105	1052.5	6	A	STRAWBERRY (ALL OR UNSPEC)	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 15S 03E 08
9/18/2013	TRI-CON 50/50	1979	989.5	5.8	A	STRAWBERRY (ALL OR UNSPEC)	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 14S 03E 10
9/20/2013	TRI-CON 50/50	2813	1406.5	8	A	STRAWBERRY (ALL OR UNSPEC)		M 15S 03E 08
9/20/2013	TRI-CON 50/50	1783	891.5	4.9	A	STRAWBERRY (ALL OR UNSPEC)	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 14S 03E 10
9/22/2013	TRI-CON 50/50	3941	1970.5	11	A	STRAWBERRY (ALL OR UNSPEC)	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 15S 03E 01
9/22/2013	TRI-CON 50/50	1719	859.5	4.9	A	STRAWBERRY (ALL OR UNSPEC)		M 15S 03E 08
9/22/2013	TRI-CON 50/50	2253	1126.5	6.2	A	STRAWBERRY (ALL OR UNSPEC)	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 14S 03E 10
9/24/2013	TRI-CON 50/50	5637	2818.5	16.1	A	STRAWBERRY (ALL OR UNSPEC)	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 15S 03E 01
9/24/2013	TRI-CON 50/50	1232	616	3.3	A	STRAWBERRY (ALL OR UNSPEC)		M 15S 03E 08
9/24/2013	TRI-CON 50/50	3947	1973.5	10.9	A	STRAWBERRY (ALL OR UNSPEC)	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 14S 03E 10
9/26/2013	TRI-CON 50/50	37	18.5	1	A	STRAWBERRY (ALL OR UNSPEC)		M 15S 03E 08
9/27/2013	TRI-CON 50/50	3500	1750	10	A	STRAWBERRY (ALL OR UNSPEC)	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 15S 03E 08
9/27/2013	TRI-CON 50/50	6185	3092.5	17.6	A	STRAWBERRY (ALL OR UNSPEC)	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 15S 03E 07
9/28/2013	TRI-CON 50/50	4942	2471	14	A	STRAWBERRY (ALL OR UNSPEC)	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 14S 03E 10
9/29/2013	TRI-CON 50/50	7142	3571	20.4	A	STRAWBERRY (ALL OR UNSPEC)		M 15S 03E 08
9/29/2013	TRI-CON 50/50	6375	3187.5	17	A	STRAWBERRY (ALL OR UNSPEC)	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 15S 03E 08
10/1/2013	TRI-CON 50/50	5605	2802.5	16	A	STRAWBERRY (ALL OR UNSPEC)	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 14S 02E 25
10/1/2013	TRI-CON 50/50	4574	2287	13	A	STRAWBERRY (ALL OR UNSPEC)	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 15S 03E 07
10/2/2013	TRI-CON 50/50	6249	3124.5	17.7	A	STRAWBERRY (ALL OR UNSPEC)	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 15S 03E 07
10/2/2013	TRI-CON 50/50	3630	1815	10.3	A	STRAWBERRY (ALL OR UNSPEC)	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 14S 03E 10
10/3/2013	TRI-CON 50/50	5906	2953	16.7	A	STRAWBERRY (ALL OR UNSPEC)	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 14S 02E 25
10/3/2013	TRI-CON 50/50	14103	7051.5	39.5	A	STRAWBERRY (ALL OR UNSPEC)	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 15S 03E 07

10/4/2013	TRI-CON 50/50	1992	996	5.7	A	STRAWBERRY (ALL OR UNSPEC)	Tarpaulin/Shallow/Broadcast – Nobel Plow–with tarp eligible for 60% credit [6447.3(a)(3)]	M 15S 03E 12
10/4/2013	TRI-CON 50/50	6126	3063	18.5	A	RASPBERRY (ALL OR UNSPEC)	Tarpaulin/Shallow/Broadcast – Nobel Plow–with tarp eligible for 60% credit [6447.3(a)(3)]	M 14S 03E 10
10/5/2013	TRI-CON 50/50	16450	8225	47	A	STRAWBERRY (ALL OR UNSPEC)	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 14S 03E 10
10/6/2013	TRI-CON 50/50	1989	994.5	5.7	A	STRAWBERRY (ALL OR UNSPEC)	Tarpaulin/Shallow/Broadcast – Nobel Plow–with tarp eligible for 60% credit [6447.3(a)(3)]	M 15S 03E 12
10/6/2013	TRI-CON 50/50	1565	782.5	4.3	A	STRAWBERRY (ALL OR UNSPEC)	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 15S 03E 01
10/8/2013	TRI-CON 50/50	1050	525	3	A	STRAWBERRY (ALL OR UNSPEC)	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 15S 03E 06
10/9/2013	TRI-CON 50/50	10007	5003.5	29.6	A	STRAWBERRY (ALL OR UNSPEC)	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 15S 03E 12
10/9/2013	TRI-CON 50/50	3771	1885.5	11.5	A	STRAWBERRY (ALL OR UNSPEC)	Tarpaulin/Shallow/Broadcast – Nobel Plow–with tarp eligible for 60% credit [6447.3(a)(3)]	M 15S 04E 29
10/13/2013	TRI-CON 50/50	13353	6676.5	37.9	A	STRAWBERRY (ALL OR UNSPEC)	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 15S 02E 01
10/13/2013	TRI-CON 50/50	8663	4331.5	24.4	A	STRAWBERRY (ALL OR UNSPEC)	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 15S 03E 07
10/14/2013	TRI-CON 50/50	3469	1734.5	9.9	A	STRAWBERRY (ALL OR UNSPEC)	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 14S 02E 36
10/15/2013	TRI-CON 50/50	3466	1733	9.9	A	STRAWBERRY (ALL OR UNSPEC)	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 15S 03E 07
10/15/2013	TRI-CON 50/50	3975	1987.5	11.4	A	RASPBERRY (ALL OR UNSPEC)	Tarpaulin/Shallow/Broadcast – Nobel Plow–with tarp eligible for 60% credit [6447.3(a)(3)]	M 14S 03E 10
10/16/2013	TRI-CON 50/50	8201	4100.5	23.4	A	STRAWBERRY (ALL OR UNSPEC)	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 14S 02E 36
10/17/2013	TRI-CON 50/50	3401	1700.5	9.7	A	STRAWBERRY (ALL OR UNSPEC)	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 15S 03E 07
10/17/2013	TRI-CON 50/50	264	132	0.8	A	RASPBERRY (ALL OR UNSPEC)	Tarpaulin/Shallow/Broadcast – Nobel Plow–with tarp eligible for 60% credit [6447.3(a)(3)]	M 14S 03E 10

10/18/2013	TRI-CON 50/50	6410	3205	18	A	STRAWBERRY (ALL OR UNSPEC)	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 15S 03E 06
10/20/2013	TRI-CON 50/50	2446	1223	6.8	A	STRAWBERRY (ALL OR UNSPEC)	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 14S 02E 36
10/22/2013	TRI-CON 50/50	6844	3422	19.4	A	STRAWBERRY (ALL OR UNSPEC)	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 15S 03E 06
10/22/2013	TRI-CON 50/50	8271	4135.5	23.6	A	STRAWBERRY (ALL OR UNSPEC)	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 15S 04E 06
10/24/2013	TRI-CON 50/50	16911	8455.5	47.1	A	STRAWBERRY (ALL OR UNSPEC)	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 15S 04E 06
8/8/2014	TRI-CON 50/50	2124	1062	6	A	RASPBERRY (ALL OR UNSPEC)	Tarpaulin/Shallow/Broadcast – Nobel Plow–with tarp eligible for 60% credit [6447.3(a)(3)]	M 15S 02E 12
8/10/2014	TRI-CON 50/50	2136	1068	6	A	RASPBERRY (ALL OR UNSPEC)	Tarpaulin/Shallow/Broadcast – Nobel Plow–with tarp eligible for 60% credit [6447.3(a)(3)]	M 15S 02E 12
9/1/2014	TRI-CON 50/50	5369	2684.5	13.4	A	STRAWBERRY (ALL OR UNSPEC)	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 15S 03E 22
9/1/2014	TRI-CON 50/50	4758	2379	13.5	A	STRAWBERRY (ALL OR UNSPEC)	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 15S 03E 22
9/9/2014	TRI-CON 50/50	4900	2450	14	A	STRAWBERRY (ALL OR UNSPEC)	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 15S 03E 22
9/9/2014	TRI-CON 50/50	6406	3203	18.3	A	STRAWBERRY (ALL OR UNSPEC)	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 15S 03E 13
9/10/2014	TRI-CON 50/50	15487.5	7743.75	41.3	A	STRAWBERRY (ALL OR UNSPEC)		M 15S 02E 01
9/12/2014	TRI-CON 50/50	6405	3202.5	18.3	A	STRAWBERRY (ALL OR UNSPEC)	Tarpaulin/Shallow/Broadcast - Closing shoes and compaction roller [6447.3(a)(3)]	M 15S 03E 26
9/13/2014	TRI-CON 50/50	10150	5075	29	A	STRAWBERRY (ALL OR UNSPEC)	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 15S 03E 01
9/13/2014	TRI-CON 50/50	2111	1055.5	6	A	RASPBERRY (ALL OR UNSPEC)	Tarpaulin/Shallow/Broadcast – Nobel Plow–with tarp eligible for 60% credit [6447.3(a)(3)]	M 15S 02E 12
9/15/2014	TRI-CON 50/50	1055	527.5	3	A	STRAWBERRY (ALL OR UNSPEC)	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 15S 02E 01
9/15/2014	TRI-CON 50/50	3866	1933	11	A	RASPBERRY (ALL OR UNSPEC)	Tarpaulin/Shallow/Broadcast – Nobel Plow–with tarp eligible for 60% credit [6447.3(a)(3)]	M 15S 02E 12
9/17/2014	TRI-CON 50/50	9520	4760	27.2	A	STRAWBERRY (ALL OR UNSPEC)	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 15S 03E 01

9/19/2014	TRI-CON 50/50	4579	2289.5	13	A	STRAWBERRY (ALL OR UNSPEC)	Tarpaulin/Shallow/Broadcast – Nobel Plow–with tarp eligible for 60% credit [6447.3(a)(3)]	M 15S 02E 01
9/19/2014	TRI-CON 50/50	700	350	2	A	STRAWBERRY (ALL OR UNSPEC)	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 15S 03E 01
9/20/2014	TRI-CON 50/50	4568	2284	13	A	STRAWBERRY (ALL OR UNSPEC)	Tarpaulin/Shallow/Broadcast – Nobel Plow–with tarp eligible for 60% credit [6447.3(a)(3)]	M 15S 03E 07
9/20/2014	TRI-CON 50/50	2100	1050	6	A	STRAWBERRY (ALL OR UNSPEC)	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 14S 02E 25
9/21/2014	TRI-CON 50/50	7388	3694	19.7	A	STRAWBERRY (ALL OR UNSPEC)		M 15S 02E 01
9/21/2014	TRI-CON 50/50	10430	5215	29.8	A	STRAWBERRY (ALL OR UNSPEC)		M 15S 02E 01
9/23/2014	TRI-CON 50/50	7116	3558	20.4	A	STRAWBERRY (ALL OR UNSPEC)	Tarpaulin/Shallow/Broadcast – Nobel Plow–with tarp eligible for 60% credit [6447.3(a)(3)]	M 15S 03E 07
9/26/2014	TRI-CON 50/50	3333	1666.5	9.5	A	STRAWBERRY (ALL OR UNSPEC)	Tarpaulin/Shallow/Broadcast – Nobel Plow–with tarp eligible for 60% credit [6447.3(a)(3)]	M 15S 02E 01
9/27/2014	TRI-CON 50/50	1470	735	4.2	A	STRAWBERRY (ALL OR UNSPEC)	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 14S 02E 25
9/27/2014	TRI-CON 50/50	5250	2625	15	A	STRAWBERRY (ALL OR UNSPEC)	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 14S 02E 25
9/27/2014	TRI-CON 50/50	3519	1759.5	9.9	A	STRAWBERRY (ALL OR UNSPEC)	Tarpaulin/Shallow/Broadcast – Nobel Plow–with tarp eligible for 60% credit [6447.3(a)(3)]	M 14S 03E 16
9/28/2014	TRI-CON 50/50	4108	2054	11.7	A	STRAWBERRY (ALL OR UNSPEC)	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 14S 02E 36
9/29/2014	TRI-CON 50/50	3279	1639.5	9.2	A	STRAWBERRY (ALL OR UNSPEC)	Tarpaulin/Shallow/Broadcast – Nobel Plow–with tarp eligible for 60% credit [6447.3(a)(3)]	M 14S 03E 16
9/29/2014	TRI-CON 50/50	4775	2387.5	13.5	A	STRAWBERRY (ALL OR UNSPEC)	Tarpaulin/Shallow/Broadcast – Nobel Plow–with tarp eligible for 60% credit [6447.3(a)(3)]	M 15S 03E 07
9/30/2014	TRI-CON 50/50	2380	1190	6.8	A	STRAWBERRY (ALL OR UNSPEC)	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 15S 03E 08
9/30/2014	TRI-CON 50/50	2100	1050	6	A	STRAWBERRY (ALL OR UNSPEC)	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 15S 03E 08

9/30/2014	TRI-CON 50/50	11948	5974	34.1	A	STRAWBERRY (ALL OR UNSPEC)	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 15S 03E 10
9/30/2014	TRI-CON 50/50	4673	2336.5	13.3	A	STRAWBERRY (ALL OR UNSPEC)	Tarpaulin/Shallow/Broadcast – Nobel Plow–with tarp eligible for 60% credit [6447.3(a)(3)]	M 15S 02E 01
10/2/2014	TRI-CON 50/50	1494	747	4.2	A	STRAWBERRY (ALL OR UNSPEC)	Tarpaulin/Shallow/Broadcast – Nobel Plow–with tarp eligible for 60% credit [6447.3(a)(3)]	M 15S 03E 07
10/3/2014	TRI-CON 50/50	68	34	0.2	A	STRAWBERRY (ALL OR UNSPEC)	Tarpaulin/Shallow/Broadcast – Nobel Plow–with tarp eligible for 60% credit [6447.3(a)(3)]	M 15S 03E 07
10/3/2014	TRI-CON 50/50	5098	2549	14.4	A	STRAWBERRY (ALL OR UNSPEC)	Tarpaulin/Shallow/Broadcast – Nobel Plow–with tarp eligible for 60% credit [6447.3(a)(3)]	M 15S 02E 01
10/4/2014	TRI-CON 50/50	10150	5075	29	A	STRAWBERRY (ALL OR UNSPEC)	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 15S 03E 08
10/4/2014	TRI-CON 50/50	11426.54	5713.27	32.6	A	STRAWBERRY (ALL OR UNSPEC)	Tarpaulin/Shallow/Broadcast – Nobel Plow–with tarp eligible for 60% credit [6447.3(a)(3)]	M 15S 03E 12
10/6/2014	TRI-CON 50/50	2383.45	1191.725	6.8	A	STRAWBERRY (ALL OR UNSPEC)	Tarpaulin/Shallow/Broadcast – Nobel Plow–with tarp eligible for 60% credit [6447.3(a)(3)]	M 15S 03E 12
10/9/2014	TRI-CON 50/50	4857	2428.5	13.7	A	STRAWBERRY (ALL OR UNSPEC)	Tarpaulin/Shallow/Broadcast – Nobel Plow–with tarp eligible for 60% credit [6447.3(a)(3)]	M 15S 02E 01
10/23/2014	TRI-CON 50/50	8173	4086.5	23.3	A	STRAWBERRY (ALL OR UNSPEC)	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 15S 03E 15
10/28/2014	TRI-CON 50/50	2067.28	1033.64	5.9	A	STRAWBERRY (ALL OR UNSPEC)	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 15S 03E 26
10/28/2014	TRI-CON 50/50	2452.71	1226.355	7	A	STRAWBERRY (ALL OR UNSPEC)	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 15S 03E 26

Table 14. Reported agricultural use of methyl bromide within five miles of the Shafter AMN station from June 16, 2011-December 31, 2014, retrieved from DPR's PUR database on April 29, 2016.

Methyl Bromide Applications Within Five Miles of the Shafter AMN Station								
Date	**Product Name**	**Pounds Product Applied**	**Pounds Methyl Bromide Applied**	**Area Treated**	**Unit Treated**	**Site Name**	**Fumigation Method**	**MTRS**
12/6/2011	PIC-BROM 25	21	15.75	40	A	ALMOND	Methyl Bromide - Other label method [6447.3]	M 28S 25E 14
12/6/2011	PIC-BROM 25	171	128.25	228	A	ALMOND	Methyl Bromide - Other label method [6447.3]	M 28S 25E 23
1/10/2012	PIC-BROM 25	108	81	139	A	ALMOND	Methyl Bromide - Other label method [6447.3]	M 28S 25E 02
1/11/2012	PIC-BROM 25	425	318.75	530	A	ALMOND	Methyl Bromide - Other label method [6447.3]	M 28S 25E 01
1/11/2012	PIC-BROM 25	30	22.5	40	A	ALMOND	Methyl Bromide - Other label method [6447.3]	M 28S 26E 06
1/19/2012	PIC-BROM 25	98	73.5	109	A	ALMOND	Methyl Bromide - Other label method [6447.3]	M 28S 26E 07
1/19/2012	PIC-BROM 25	83	62.25	219	A	ALMOND	Methyl Bromide - Other label method [6447.3]	M 28S 25E 12
4/30/2012	MBC CONCENTRATE SOIL FUMIGANT	7038	6897.24	23	A	GRAPES, WINE	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 28S 25E 03
5/2/2012	MBC CONCENTRATE SOIL FUMIGANT	1224	1199.52	4	A	GRAPES, WINE	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 28S 25E 03
9/14/2012	MBC-33 SOIL FUMIGANT	660	442.2	2	A	N-OUTDR GRWN CUT FLWRS OR GREENS	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 28S 25E 03
6/22/2013	MBC CONCENTRATE SOIL FUMIGANT	921	902.58	3	A	UNCULTIVATED AGRICULTURAL AREAS (ALL OR UNSPEC)	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 27S 26E 33
4/16/2014	MBC CONCENTRATE SOIL FUMIGANT	8390	8222.2	27.4	A	GRAPES	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 27S 25E 28
6/6/2014	MBC CONCENTRATE SOIL FUMIGANT	2760	2704.8	9	A	GRAPES	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 27S 25E 28
6/21/2014	MBC CONCENTRATE SOIL FUMIGANT	7347	7200.06	24	A	GRAPES	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 27S 25E 28

Table 15. PLSS sections used to query DPR's PUR database for methyl bromide applications within a fifteen mile radius of the AMN stations.

PLSS Sections Within a Fifteen Mile Radius of Air Monitoring Network Stations							
Ripon			Salinas			Shafter	
MTRS	MTRS		MTRS	MTRS		MTRS	MTRS
M01N06E13	M02S08E29		M12S02E24	M15S02E20		M25S24E25	M28S24E11
M01N06E14	M02S08E30		M12S02E25	M15S02E21		M25S24E33	M28S24E12
M01N06E22	M02S08E31		M12S02E26	M15S02E22		M25S24E34	M28S24E13
M01N06E23	M02S08E32		M12S02E27	M15S02E23		M25S24E35	M28S24E14
M01N06E24	M02S08E33		M12S02E32	M15S02E24		M25S24E36	M28S24E15
M01N06E25	M02S08E34		M12S02E33	M15S02E25		M25S25E25	M28S24E16
M01N06E26	M02S08E35		M12S02E34	M15S02E26		M25S25E26	M28S24E17
M01N06E27	M02S08E36		M12S02E35	M15S02E27		M25S25E27	M28S24E18
M01N06E28	M02S09E01		M12S02E36	M15S02E28		M25S25E28	M28S24E19
M01N06E29	M02S09E02		M12S03E19	M15S02E29		M25S25E29	M28S24E20
M01N06E31	M02S09E03		M12S03E20	M15S02E30		M25S25E30	M28S24E21
M01N06E32	M02S09E04		M12S03E21	M15S02E31		M25S25E31	M28S24E22
M01N06E33	M02S09E05		M12S03E22	M15S02E32		M25S25E32	M28S24E23
M01N06E34	M02S09E06		M12S03E23	M15S02E33		M25S25E33	M28S24E24
M01N06E35	M02S09E07		M12S03E24	M15S02E34		M25S25E34	M28S24E25
M01N06E36	M02S09E08		M12S03E25	M15S02E35		M25S25E35	M28S24E26
M01N07E01	M02S09E09		M12S03E26	M15S02E36		M25S25E36	M28S24E27
M01N07E02	M02S09E10		M12S03E27	M15S03E01		M25S26E29	M28S24E28
M01N07E07	M02S09E11		M12S03E28	M15S03E02		M25S26E30	M28S24E29
M01N07E08	M02S09E12		M12S03E29	M15S03E03		M25S26E31	M28S24E30
M01N07E09	M02S09E13		M12S03E30	M15S03E04		M25S26E32	M28S24E31
M01N07E10	M02S09E14		M12S03E31	M15S03E05		M25S26E33	M28S24E32
M01N07E11	M02S09E15		M12S03E32	M15S03E06		M25S26E34	M28S24E33
M01N07E12	M02S09E16		M12S03E33	M15S03E07		M25S26E35	M28S24E34
M01N07E13	M02S09E17		M12S03E34	M15S03E08		M26S23E12	M28S24E35
M01N07E14	M02S09E18		M12S03E35	M15S03E09		M26S23E13	M28S24E36
M01N07E15	M02S09E19		M12S03E36	M15S03E10		M26S23E14	M28S25E01
M01N07E16	M02S09E20		M12S04E19	M15S03E11		M26S23E22	M28S25E02
M01N07E17	M02S09E21		M12S04E20	M15S03E12		M26S23E23	M28S25E03
M01N07E18	M02S09E22		M12S04E21	M15S03E13		M26S23E24	M28S25E04
M01N07E19	M02S09E23		M12S04E22	M15S03E14		M26S23E25	M28S25E05
M01N07E20	M02S09E24		M12S04E25	M15S03E15		M26S23E26	M28S25E06
M01N07E21	M02S09E25		M12S04E26	M15S03E16		M26S23E27	M28S25E07
M01N07E22	M02S09E26		M12S04E27	M15S03E17		M26S23E33	M28S25E08
M01N07E23	M02S09E27		M12S04E28	M15S03E18		M26S23E34	M28S25E09
M01N07E24	M02S09E28		M12S04E29	M15S03E19		M26S23E35	M28S25E10
M01N07E25	M02S09E29		M12S04E30	M15S03E20		M26S23E36	M28S25E11
M01N07E26	M02S09E30		M12S04E31	M15S03E21		M26S24E01	M28S25E12
M01N07E27	M02S09E31		M12S04E32	M15S03E22		M26S24E02	M28S25E13
M01N07E28	M02S09E32		M12S04E33	M15S03E23		M26S24E03	M28S25E14
M01N07E29	M02S09E33		M12S04E34	M15S03E24		M26S24E04	M28S25E15
M01N07E30	M02S09E34		M12S04E35	M15S03E25		M26S24E05	M28S25E16
M01N07E31	M02S09E35		M12S04E36	M15S03E26		M26S24E07	M28S25E17
M01N07E32	M02S09E36		M12S05E31	M15S03E27		M26S24E08	M28S25E18
M01N07E33	M02S10E04		M12S05E32	M15S03E28		M26S24E09	M28S25E19
M01N07E34	M02S10E05		M13S01E25	M15S03E29		M26S24E10	M28S25E20
M01N07E35	M02S10E06		M13S01E36	M15S03E30		M26S24E11	M28S25E21
M01N07E36	M02S10E07		M13S02E01	M15S03E31		M26S24E12	M28S25E22

M01N08E04	M02S10E08		M13S02E02	M15S03E32		M26S24E13	M28S25E23
M01N08E05	M02S10E09		M13S02E03	M15S03E33		M26S24E14	M28S25E24
M01N08E06	M02S10E10		M13S02E04	M15S03E34		M26S24E15	M28S25E25
M01N08E07	M02S10E15		M13S02E05	M15S03E35		M26S24E16	M28S25E26
M01N08E08	M02S10E16		M13S02E06	M15S03E36		M26S24E17	M28S25E27
M01N08E09	M02S10E17		M13S02E07	M15S04E01		M26S24E18	M28S25E28
M01N08E10	M02S10E18		M13S02E08	M15S04E02		M26S24E19	M28S25E29
M01N08E11	M02S10E19		M13S02E09	M15S04E03		M26S24E20	M28S25E30
M01N08E12	M02S10E20		M13S02E10	M15S04E04		M26S24E21	M28S25E31
M01N08E13	M02S10E21		M13S02E11	M15S04E05		M26S24E22	M28S25E32
M01N08E14	M02S10E22		M13S02E12	M15S04E06		M26S24E23	M28S25E33
M01N08E15	M02S10E27		M13S02E13	M15S04E07		M26S24E24	M28S25E34
M01N08E16	M02S10E28		M13S02E14	M15S04E08		M26S24E25	M28S25E35
M01N08E17	M02S10E29		M13S02E15	M15S04E09		M26S24E26	M28S25E36
M01N08E18	M02S10E30		M13S02E16	M15S04E10		M26S24E27	M28S26E01
M01N08E19	M02S10E31		M13S02E17	M15S04E11		M26S24E28	M28S26E02
M01N08E20	M02S10E32		M13S02E18	M15S04E12		M26S24E29	M28S26E03
M01N08E21	M02S10E33		M13S02E19	M15S04E13		M26S24E30	M28S26E04
M01N08E22	M02S10E34		M13S02E20	M15S04E14		M26S24E31	M28S26E05
M01N08E23	M03S05E01		M13S02E21	M15S04E15		M26S24E32	M28S26E06
M01N08E24	M03S05E02		M13S02E22	M15S04E16		M26S24E33	M28S26E07
M01N08E25	M03S05E03		M13S02E23	M15S04E17		M26S24E34	M28S26E08
M01N08E26	M03S05E10		M13S02E24	M15S04E18		M26S24E35	M28S26E09
M01N08E27	M03S05E11		M13S02E25	M15S04E19		M26S24E36	M28S26E10
M01N08E28	M03S05E12		M13S02E26	M15S04E20		M26S25E01	M28S26E11
M01N08E29	M03S05E13		M13S02E27	M15S04E21		M26S25E02	M28S26E12
M01N08E30	M03S05E14		M13S02E28	M15S04E22		M26S25E03	M28S26E13
M01N08E31	M03S05E15		M13S02E29	M15S04E23		M26S25E04	M28S26E14
M01N08E32	M03S05E23		M13S02E30	M15S04E24		M26S25E05	M28S26E15
M01N08E33	M03S05E24		M13S02E31	M15S04E25		M26S25E06	M28S26E16
M01N08E34	M03S05E25		M13S02E32	M15S04E26		M26S25E07	M28S26E17
M01N08E35	M03S05E26		M13S02E33	M15S04E27		M26S25E08	M28S26E18
M01N08E36	M03S05E36		M13S02E34	M15S04E28		M26S25E09	M28S26E19
M01N09E07	M03S06E01		M13S02E35	M15S04E29		M26S25E10	M28S26E20
M01N09E17	M03S06E02		M13S02E36	M15S04E30		M26S25E11	M28S26E21
M01N09E18	M03S06E03		M13S03E01	M15S04E31		M26S25E12	M28S26E22
M01N09E19	M03S06E04		M13S03E02	M15S04E32		M26S25E13	M28S26E23
M01N09E20	M03S06E05		M13S03E03	M15S04E33		M26S25E14	M28S26E24
M01N09E21	M03S06E06		M13S03E04	M15S04E34		M26S25E15	M28S26E25
M01N09E22	M03S06E07		M13S03E05	M15S04E35		M26S25E16	M28S26E26
M01N09E26	M03S06E08		M13S03E06	M15S04E36		M26S25E17	M28S26E27
M01N09E27	M03S06E09		M13S03E07	M15S05E01		M26S25E18	M28S26E28
M01N09E28	M03S06E10		M13S03E08	M15S05E02		M26S25E19	M28S26E29
M01N09E29	M03S06E11		M13S03E09	M15S05E03		M26S25E20	M28S26E30
M01N09E30	M03S06E12		M13S03E10	M15S05E04		M26S25E21	M28S26E31
M01N09E31	M03S06E13		M13S03E11	M15S05E05		M26S25E22	M28S26E32
M01N09E32	M03S06E14		M13S03E12	M15S05E06		M26S25E23	M28S26E33
M01N09E33	M03S06E15		M13S03E13	M15S05E07		M26S25E24	M28S26E34
M01N09E34	M03S06E16		M13S03E14	M15S05E08		M26S25E25	M28S26E35
M01N09E35	M03S06E17		M13S03E15	M15S05E09		M26S25E26	M28S26E36
M01N09E36	M03S06E18		M13S03E16	M15S05E10		M26S25E27	M28S27E01
M01S05E12	M03S06E19		M13S03E17	M15S05E11		M26S25E28	M28S27E02
M01S05E13	M03S06E20		M13S03E18	M15S05E12		M26S25E29	M28S27E03
M01S05E14	M03S06E21		M13S03E19	M15S05E13		M26S25E30	M28S27E04

M01S05E23	M03S06E22		M13S03E20	M15S05E14		M26S25E31	M28S27E05
M01S05E24	M03S06E23		M13S03E21	M15S05E15		M26S25E32	M28S27E06
M01S05E25	M03S06E24		M13S03E22	M15S05E16		M26S25E33	M28S27E07
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M02S05E35	M04S07E16		M14S04E20	M16S05E31		M27S26E19	M29S27E15
M02S05E36	M04S07E17		M14S04E21	M16S05E32		M27S26E20	M29S27E16
M02S06E01	M04S07E18		M14S04E22	M16S05E33		M27S26E21	M29S27E17
M02S06E02	M04S07E19		M14S04E23	M16S06E06		M27S26E22	M29S27E18
M02S06E03	M04S07E20		M14S04E24	M17S02E01		M27S26E23	M29S27E19
M02S06E04	M04S07E21		M14S04E25	M17S02E02		M27S26E24	M29S27E20
M02S06E05	M04S07E22		M14S04E26	M17S02E03		M27S26E25	M29S27E21
M02S06E06	M04S07E23		M14S04E27	M17S02E04		M27S26E26	M29S27E22
M02S06E07	M04S07E24		M14S04E28	M17S02E05		M27S26E27	M29S27E23
M02S06E08	M04S07E25		M14S04E29	M17S02E10		M27S26E28	M29S27E24
M02S06E09	M04S07E26		M14S04E30	M17S02E11		M27S26E29	M29S27E26
M02S06E10	M04S07E27		M14S04E31	M17S02E12		M27S26E30	M29S27E27
M02S06E11	M04S07E28		M14S04E32	M17S02E13		M27S26E31	M29S27E28
M02S06E12	M04S07E29		M14S04E33	M17S03E01		M27S26E32	M29S27E29
M02S06E13	M04S07E30		M14S04E34	M17S03E02		M27S26E33	M29S27E30
M02S06E14	M04S07E31		M14S04E35	M17S03E03		M27S26E34	M29S27E31
M02S06E15	M04S07E32		M14S04E36	M17S03E04		M27S26E35	M29S27E32
M02S06E16	M04S07E33		M14S05E01	M17S03E05		M27S26E36	M29S27E33
M02S06E17	M04S07E34		M14S05E02	M17S03E06		M27S27E01	M29S27E34
M02S06E18	M04S07E35		M14S05E03	M17S03E07		M27S27E02	M29S28E06
M02S06E19	M04S07E36		M14S05E04	M17S03E08		M27S27E03	M29S28E07
M02S06E20	M04S08E01		M14S05E05	M17S03E09		M27S27E04	M30S23E01
M02S06E21	M04S08E02		M14S05E06	M17S03E10		M27S27E05	M30S24E01
M02S06E22	M04S08E03		M14S05E07	M17S03E11		M27S27E06	M30S24E02
M02S06E23	M04S08E04		M14S05E08	M17S03E12		M27S27E07	M30S24E03
M02S06E24	M04S08E05		M14S05E09	M17S03E13		M27S27E08	M30S24E04
M02S06E25	M04S08E06		M14S05E10	M17S03E14		M27S27E09	M30S24E05
M02S06E26	M04S08E07		M14S05E11	M17S03E15		M27S27E10	M30S24E06
M02S06E27	M04S08E08		M14S05E12	M17S03E16		M27S27E11	M30S24E07
M02S06E28	M04S08E09		M14S05E13	M17S03E17		M27S27E12	M30S24E08
M02S06E29	M04S08E10		M14S05E14	M17S03E18		M27S27E13	M30S24E09
M02S06E30	M04S08E11		M14S05E15	M17S03E22		M27S27E14	M30S24E10
M02S06E31	M04S08E12		M14S05E16	M17S03E23		M27S27E15	M30S24E11
M02S06E32	M04S08E13		M14S05E17	M17S03E24		M27S27E16	M30S24E12
M02S06E33	M04S08E14		M14S05E18	M17S04E01		M27S27E17	M30S24E13

M02S06E34	M04S08E15		M14S05E19	M17S04E02		M27S27E18	M30S24E14
M02S06E35	M04S08E16		M14S05E20	M17S04E03		M27S27E19	M30S24E15
M02S06E36	M04S08E17		M14S05E21	M17S04E04		M27S27E20	M30S24E16
M02S07E01	M04S08E18		M14S05E22	M17S04E05		M27S27E21	M30S24E22
M02S07E02	M04S08E19		M14S05E23	M17S04E06		M27S27E22	M30S24E23
M02S07E03	M04S08E20		M14S05E24	M17S04E07		M27S27E23	M30S24E24
M02S07E04	M04S08E21		M14S05E25	M17S04E08		M27S27E24	M30S25E01
M02S07E05	M04S08E22		M14S05E26	M17S04E09		M27S27E25	M30S25E02
M02S07E06	M04S08E23		M14S05E27	M17S04E10		M27S27E26	M30S25E03
M02S07E07	M04S08E24		M14S05E28	M17S04E11		M27S27E27	M30S25E04
M02S07E08	M04S08E25		M14S05E29	M17S04E12		M27S27E28	M30S25E05
M02S07E09	M04S08E26		M14S05E30	M17S04E15		M27S27E29	M30S25E06
M02S07E10	M04S08E27		M14S05E31	M17S04E16		M27S27E30	M30S25E07
M02S07E11	M04S08E28		M14S05E32	M17S04E17		M27S27E31	M30S25E08
M02S07E12	M04S08E29		M14S05E33	M17S04E18		M27S27E32	M30S25E09
M02S07E13	M04S08E30		M14S05E34	M17S05E05		M27S27E33	M30S25E10
M02S07E14	M04S08E31		M14S05E35	M17S05E06		M27S27E34	M30S25E11
M02S07E15	M04S08E32		M14S05E36	M17S05E07		M27S27E35	M30S25E12
M02S07E16	M04S08E33		M14S06E06			M27S27E36	M30S25E13
M02S07E17	M04S08E34		M14S06E07			M27S28E19	M30S25E14
M02S07E18	M04S08E35		M14S06E17			M27S28E30	M30S25E15
M02S07E19	M04S08E36		M14S06E18			M27S28E31	M30S25E16
M02S07E20	M04S09E01		M14S06E19			M28S23E01	M30S25E17
M02S07E21	M04S09E02		M14S06E20			M28S23E02	M30S25E18
M02S07E22	M04S09E03		M14S06E29			M28S23E03	M30S25E19
M02S07E23	M04S09E04		M14S06E30			M28S23E04	M30S25E20
M02S07E24	M04S09E05		M14S06E31			M28S23E05	M30S25E21
M02S07E25	M04S09E06		M14S06E32			M28S23E06	M30S25E22
M02S07E26	M04S09E07		M15S01E01			M28S23E07	M30S25E23
M02S07E27	M04S09E08		M15S01E02			M28S23E08	M30S25E24
M02S07E28	M04S09E09		M15S01E10			M28S23E09	M30S25E25
M02S07E29	M04S09E10		M15S01E11			M28S23E10	M30S25E26
M02S07E30	M04S09E11		M15S01E12			M28S23E11	M30S25E27
M02S07E31	M04S09E12		M15S01E13			M28S23E12	M30S25E28
M02S07E32	M04S09E13		M15S01E14			M28S23E13	M30S25E29
M02S07E33	M04S09E14		M15S01E15			M28S23E14	M30S25E30
M02S07E34	M04S09E15		M15S01E21			M28S23E15	M30S26E01
M02S07E35	M04S09E16		M15S01E22			M28S23E16	M30S26E02
M02S07E36	M04S09E17		M15S01E23			M28S23E17	M30S26E03
M02S08E01	M04S09E18		M15S01E24			M28S23E18	M30S26E04
M02S08E02	M04S09E19		M15S01E25			M28S23E19	M30S26E05
M02S08E03	M04S09E20		M15S01E26			M28S23E20	M30S26E06
M02S08E04	M04S09E21		M15S01E27			M28S23E21	M30S26E07
M02S08E05	M04S09E22		M15S01E28			M28S23E22	M30S26E08
M02S08E06	M04S09E23		M15S01E33			M28S23E23	M30S26E09
M02S08E07	M04S09E27		M15S01E34			M28S23E24	M30S26E10
M02S08E08	M04S09E28		M15S01E35			M28S23E25	M30S26E11
M02S08E09	M04S09E29		M15S01E36			M28S23E26	M30S26E12
M02S08E10	M04S09E30		M15S02E01			M28S23E27	M30S26E13
M02S08E11	M04S09E31		M15S02E02			M28S23E28	M30S26E14
M02S08E12	M04S09E32		M15S02E03			M28S23E29	M30S26E15
M02S08E13	M04S10E06		M15S02E04			M28S23E30	M30S26E16
M02S08E14	M04S10E07		M15S02E05			M28S23E32	M30S26E17
M02S08E15	M05S07E01		M15S02E06			M28S23E33	M30S26E18

M02S08E16	M05S07E02		M15S02E07			M28S23E34	M30S26E19
M02S08E17	M05S07E03		M15S02E08			M28S23E35	M30S26E20
M02S08E18	M05S07E04		M15S02E09			M28S23E36	M30S26E21
M02S08E19	M05S07E05		M15S02E10			M28S24E01	M30S26E22
M02S08E20	M05S08E01		M15S02E11			M28S24E02	M30S26E23
M02S08E21	M05S08E02		M15S02E12			M28S24E03	M30S26E29
M02S08E22	M05S08E03		M15S02E13			M28S24E04	M30S26E30
M02S08E23	M05S08E04		M15S02E14			M28S24E05	M30S27E04
M02S08E24	M05S08E05		M15S02E15			M28S24E06	M30S27E05
M02S08E25	M05S08E06		M15S02E16			M28S24E07	M30S27E06
M02S08E26			M15S02E17			M28S24E08	M30S27E07
M02S08E27			M15S02E18			M28S24E09	M30S27E08
M02S08E28			M15S02E19			M28S24E10	M30S27E18

Table 16. Reported agricultural use of methyl bromide within fifteen miles of the Ripon AMN station from June 16, 2011-December 31, 2014, retrieved from DPR's PUR database on August 17, 2016.

Agricultural Methyl Bromide Applications Within Fifteen Miles of the Ripon AMN Station								
Date	**Product Name**	**Pounds Product Applied**	**Pounds Methyl Bromide Applied**	**Area Treated**	**Unit Treated**	**Site Name**	**Fumigation Method**	**MTRS**
7/7/2011	PIC-BROM 25	136	102	91	A	WALNUT (ENGLISH WALNUT, PERSIAN WALNUT)		M 01N 08E 29
7/31/2011	PIC-BROM 25	94	70.5	50	A	WALNUT (ENGLISH WALNUT, PERSIAN WALNUT)	Methyl Bromide - Other label method [6447.3]	M 01N 08E 04
9/7/2011	PIC-BROM 25	143	107.25	115	A	WALNUT (ENGLISH WALNUT, PERSIAN WALNUT)		M 01N 08E 29
9/20/2011	PIC-BROM 25	64	48	45	A	WALNUT (ENGLISH WALNUT, PERSIAN WALNUT)		M 01N 08E 06
9/20/2011	PIC-BROM 25	100	75	11	A	WALNUT (ENGLISH WALNUT, PERSIAN WALNUT)		M 01N 08E 06
9/20/2011	PIC-BROM 25	16	12	8	A	CHERRY		M 01N 08E 06
9/23/2011	TERR-O-GAS 98	4160	4076.8	10.4	A	SOIL APPLICATION, PREPLANT-OUTDOOR (SEEDBEDS,ETC.)		M 02S 08E 22
9/24/2011	TERR-O-GAS 98	920	901.6	2.3	A	SOIL APPLICATION, PREPLANT-OUTDOOR (SEEDBEDS,ETC.)		M 02S 08E 22
9/26/2011	TERR-O-GAS 98	2480	2430.4	6.2	A	SOIL APPLICATION, PREPLANT-OUTDOOR (SEEDBEDS,ETC.)		M 02S 08E 22
9/27/2011	TERR-O-GAS 98	2600	2548	6.5	A	SOIL APPLICATION, PREPLANT-OUTDOOR (SEEDBEDS,ETC.)		M 02S 08E 22
9/28/2011	TERR-O-GAS 98	800	784	2	A	SOIL APPLICATION, PREPLANT-OUTDOOR (SEEDBEDS,ETC.)		M 02S 08E 22
10/18/2011	TRI-CON 57/43	12359	7044.63	30.8	A	SOIL APPLICATION, PREPLANT-OUTDOOR (SEEDBEDS,ETC.)		M 01S 07E 26
10/21/2011	MBC CONCENTRATE SOIL FUMIGANT	338	331.24	0.85	A	ALMOND	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 02S 09E 32
10/21/2011	TERR-O-GAS 67	6525	4371.75	14.5	A	N-OUTDR GRWN TRNSPLNT/PRPGTV MTRL		M 02S 09E 06
10/21/2011	MBC CONCENTRATE SOIL FUMIGANT	338	331.24	0.85	A	ALMOND	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 02S 09E 32
10/22/2011	TERR-O-GAS 57	1960	1117.2	4.9	A	SOIL APPLICATION, PREPLANT-OUTDOOR (SEEDBEDS,ETC.)	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 02S 09E 28
10/22/2011	TERR-O-GAS 67	5130	3437.1	11.4	A	SOIL APPLICATION, PREPLANT-OUTDOOR (SEEDBEDS,ETC.)		M 02S 09E 06
10/22/2011	TRI-CON 57/43	925	527.25	2.3	A	N-OUTDR GRWN TRNSPLNT/PRPGTV MTRL		M 01S 07E 26
10/25/2011	TERR-O-GAS 57	2000	1140	5	A	SOIL APPLICATION, PREPLANT-OUTDOOR (SEEDBEDS,ETC.)	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 02S 09E 28

10/27/2011	TERR-O-GAS 98	55	53.9	10	A	CHERRY		M 01N 07E 08
10/28/2011	TRI-CON 57/43	1260	718.2	3.5	A	N-OUTDR GRWN TRNSPLNT/PRPGTV MTRL		M 01S 06E 15
10/31/2011	PIC-BROM 25	29	21.75	20	A	WALNUT (ENGLISH WALNUT, PERSIAN WALNUT)	Methyl Bromide - Other label method [6447.3]	M 03S 08E 17
11/1/2011	TERR-O-GAS 98	15	14.7	20	A	ALMOND		M 02S 08E 32
11/1/2011	TERR-O-GAS 98	27	26.46	20	A	ALMOND		M 03S 08E 18
11/1/2011	TERR-O-GAS 98	77	75.46	20	A	ALMOND		M 03S 08E 06
11/5/2011	TERR-O-GAS 98	71	69.58	28	A	WALNUT (ENGLISH WALNUT, PERSIAN WALNUT)		M 02S 08E 29
11/5/2011	TERR-O-GAS 67	1750	1172.5	4	A	SOIL APPLICATION, PREPLANT-OUTDOOR (SEEDBEDS,ETC.)		M 02S 07E 15
11/7/2011	TERR-O-GAS 57	2457	1400.49	4	A	SOIL APPLICATION, PREPLANT-OUTDOOR (SEEDBEDS,ETC.)		M 02S 07E 15
11/8/2011	TERR-O-GAS 57	2808	1600.56	4	A	SOIL APPLICATION, PREPLANT-OUTDOOR (SEEDBEDS,ETC.)		M 02S 07E 15
11/9/2011	TERR-O-GAS 57	3510	2000.7	4	A	SOIL APPLICATION, PREPLANT-OUTDOOR (SEEDBEDS,ETC.)		M 02S 07E 15
11/10/2011	PIC-BROM 25	239	179.25	165	A	WALNUT (ENGLISH WALNUT, PERSIAN WALNUT)	Methyl Bromide - Other label method [6447.3]	M 01S 08E 03
11/10/2011	TERR-O-GAS 57	1755.5	1000.635	4	A	SOIL APPLICATION, PREPLANT-OUTDOOR (SEEDBEDS,ETC.)		M 02S 07E 15
11/11/2011	PIC-BROM 25	88	66	22	A	ALMOND		M 04S 08E 09
11/11/2011	TERR-O-GAS 57	1755.5	1000.635	4	A	SOIL APPLICATION, PREPLANT-OUTDOOR (SEEDBEDS,ETC.)		M 02S 07E 15
11/12/2011	TERR-O-GAS 98	637	624.26	218	A	WALNUT (ENGLISH WALNUT, PERSIAN WALNUT)		M 01N 09E 19
11/12/2011	TERR-O-GAS 57	3019	1720.83	4	A	SOIL APPLICATION, PREPLANT-OUTDOOR (SEEDBEDS,ETC.)		M 02S 07E 15
11/14/2011	TERR-O-GAS 57	3019	1720.83	4	A	SOIL APPLICATION, PREPLANT-OUTDOOR (SEEDBEDS,ETC.)		M 02S 07E 15
11/14/2011	TERR-O-GAS 57	2514.827	1433.45139	4	A	SOIL APPLICATION, PREPLANT-OUTDOOR (SEEDBEDS,ETC.)		M 02S 07E 15
11/14/2011	PIC-BROM 25	132	99	62	A	WALNUT (ENGLISH WALNUT, PERSIAN WALNUT)		M 01N 08E 04
11/14/2011	PIC-BROM 25	16	12	16	A	WALNUT (ENGLISH WALNUT, PERSIAN WALNUT)		M 02S 10E 19
11/14/2011	PIC-BROM 25	45	33.75	106	A	WALNUT (ENGLISH WALNUT, PERSIAN WALNUT)		M 01S 08E 06
11/14/2011	PIC-BROM 25	153	114.75	70	A	WALNUT (ENGLISH WALNUT, PERSIAN WALNUT)		M 01N 07E 01
11/17/2011	PIC-BROM 25	76	57	28	A	ALMOND		M 02S 08E 09
11/17/2011	PIC-BROM 25	46	34.5	13	A	ALMOND		M 02S 08E 26
11/18/2011	TERR-O-GAS 98	1	0.98	12	A	ALMOND		M 02S 08E 02
11/18/2011	TERR-O-GAS 98	25	24.5	40	A	ALMOND		M 02S 08E 03

11/18/2011	TERR-O-GAS 98	30	29.4	40	A	ALMOND		M 02S 08E 10
11/18/2011	TERR-O-GAS 98	2	1.96	29	A	ALMOND		M 02S 08E 11
11/18/2011	TERR-O-GAS 98	1	0.98	10	A	ALMOND		M 02S 08E 11
11/18/2011	TERR-O-GAS 98	246	241.08	90	A	ALMOND		M 03S 08E 33
11/18/2011	TERR-O-GAS 98	142	139.16	125	A	WALNUT (ENGLISH WALNUT, PERSIAN WALNUT)		M 01N 08E 13
11/19/2011	TERR-O-GAS 98	28	27.44	10	A	ALMOND		M 03S 08E 14
11/19/2011	TERR-O-GAS 98	11	10.78	30	A	WALNUT (ENGLISH WALNUT, PERSIAN WALNUT)		M 03S 08E 14
11/20/2011	PIC-BROM 25	50	37.5	16.5	A	ALMOND		M 04S 09E 27
11/21/2011	PIC-BROM 25	351	263.25	9	A	WALNUT (ENGLISH WALNUT, PERSIAN WALNUT)		M 02S 09E 33
11/21/2011	TERR-O-GAS 98	64	62.72	21	A	ALMOND		M 02S 08E 11
11/21/2011	TERR-O-GAS 67	5400	3618	12	A	N-OUTDR GRWN TRNSPLNT/PRPGTV MTRL		M 02S 08E 16
11/22/2011	PIC-BROM 25	45	33.75	10	A	ALMOND		M 03S 10E 20
11/22/2011	TERR-O-GAS 98	52	50.96	9	A	ALMOND		M 03S 08E 14
11/22/2011	TERR-O-GAS 67	5400	3618	12	A	N-OUTDR GRWN TRNSPLNT/PRPGTV MTRL		M 02S 08E 16
11/22/2011	TERR-O-GAS 98	725	710.5	275	A	WALNUT (ENGLISH WALNUT, PERSIAN WALNUT)		M 02S 09E 13
11/23/2011	TERR-O-GAS 98	15	14.7	54	A	ALMOND		M 03S 08E 07
11/23/2011	PIC-BROM 25	54	40.5	81	A	PEACH		M 02S 09E 18
11/23/2011	PIC-BROM 25	26	19.5	11	A	ALMOND		M 02S 10E 16
11/23/2011	TERR-O-GAS 67	4050	2713.5	9	A	SOIL APPLICATION, PREPLANT-OUTDOOR (SEEDBEDS,ETC.)		M 02S 08E 16
11/23/2011	PIC-BROM 25	30	22.5	30	A	ALMOND		M 02S 10E 17
11/23/2011	TERR-O-GAS 67	5400	3618	12	A	SOIL APPLICATION, PREPLANT-OUTDOOR (SEEDBEDS,ETC.)		M 02S 08E 16
11/23/2011	TERR-O-GAS 98	19	18.62	9	A	ALMOND		M 03S 08E 16
11/23/2011	TERR-O-GAS 98	5	4.9	10	A	ALMOND		M 04S 08E 04
11/23/2011	TERR-O-GAS 98	40	39.2	25	A	ALMOND		M 03S 08E 16
11/23/2011	TERR-O-GAS 98	10	9.8	38	A	ALMOND		M 03S 08E 33
11/26/2011	METHYL BROMIDE 98%	30	29.4	38	A	ALMOND		M 02S 08E 08
11/27/2011	TERR-O-GAS 67	1800	1206	4	A	SOIL APPLICATION, PREPLANT-OUTDOOR (SEEDBEDS,ETC.)		M 02S 08E 16
11/29/2011	PIC-BROM 25	52	39	15	A	ALMOND		M 01S 09E 34
11/30/2011	PIC-BROM 25	94	70.5	60.5	A	ALMOND		M 02S 09E 04
11/30/2011	PIC-BROM 25	54	40.5	1	A	WALNUT (ENGLISH WALNUT, PERSIAN WALNUT)		M 01S 09E 34
12/1/2011	PIC-BROM 25	50	37.5	13	A	WALNUT (ENGLISH WALNUT, PERSIAN WALNUT)		M 01S 07E 23
12/1/2011	PIC-BROM 25	3	2.25	1	A	ALMOND		M 01S 09E 31

12/2/2011	TERR-O-GAS 67	5400	3618	12	A	SOIL APPLICATION, PREPLANT-OUTDOOR (SEEDBEDS,ETC.)		M 02S 08E 16
12/3/2011	PIC-BROM 25	20	15	8	A	CHERRY	Methyl Bromide - Other label method [6447.3]	M 01N 07E 09
12/3/2011	PIC-BROM 25	132	99	17	A	CHERRY	Methyl Bromide - Other label method [6447.3]	M 01N 07E 09
12/4/2011	TERR-O-GAS 67	1800	1206	4	A	SOIL APPLICATION, PREPLANT-OUTDOOR (SEEDBEDS,ETC.)		M 02S 08E 16
12/5/2011	PIC-BROM 25	65	48.75	86	A	WALNUT (ENGLISH WALNUT, PERSIAN WALNUT)		M 01S 08E 35
12/5/2011	PIC-BROM 25	65	48.75	65	A	WALNUT (ENGLISH WALNUT, PERSIAN WALNUT)		M 01S 08E 35
12/5/2011	PIC-BROM 25	8	6	7	A	ALMOND		M 01S 08E 35
12/5/2011	TERR-O-GAS 98	4	3.92	4	A	WALNUT (ENGLISH WALNUT, PERSIAN WALNUT)		M 02S 08E 32
12/5/2011	TERR-O-GAS 98	36	35.28	36	A	WALNUT (ENGLISH WALNUT, PERSIAN WALNUT)		M 02S 08E 31
12/5/2011	TERR-O-GAS 98	46	45.08	46	A	WALNUT (ENGLISH WALNUT, PERSIAN WALNUT)		M 02S 08E 32
12/5/2011	PIC-BROM 25	11	8.25	9	A	WALNUT (ENGLISH WALNUT, PERSIAN WALNUT)		M 02S 08E 25
12/5/2011	PIC-BROM 25	3	2.25	3	A	ALMOND		M 01S 08E 35
12/5/2011	PIC-BROM 25	112	84	32	A	ALMOND		M 01S 08E 35
12/6/2011	TERR-O-GAS 67	2250	1507.5	5	A	SOIL APPLICATION, PREPLANT-OUTDOOR (SEEDBEDS,ETC.)		M 02S 08E 16
12/6/2011	PIC-BROM 25	130	97.5	80	A	CHERRY	Methyl Bromide - Other label method [6447.3]	M 01N 08E 21
12/7/2011	PIC-BROM 25	9	6.75	17	A	ALMOND		M 02S 07E 20
12/7/2011	TERR-O-GAS 98	49	48.02	23.52	A	ALMOND		M 03S 08E 18
12/7/2011	TERR-O-GAS 98	16	15.68	7.68	A	ALMOND		M 03S 08E 05
12/7/2011	TERR-O-GAS 98	12	11.76	5.76	A	ALMOND		M 03S 08E 18
12/7/2011	TERR-O-GAS 98	49	48.02	23.52	A	ALMOND		M 03S 08E 18
12/7/2011	TERR-O-GAS 98	16	15.68	7.68	A	ALMOND		M 03S 08E 05
12/7/2011	TERR-O-GAS 98	12	11.76	5.76	A	ALMOND		M 03S 08E 18
12/7/2011	TERR-O-GAS 98	49	48.02	23.52	A	ALMOND		M 03S 08E 18
12/7/2011	TERR-O-GAS 98	8	7.84	3.84	A	ALMOND		M 03S 08E 05
12/7/2011	TERR-O-GAS 98	6	5.88	2.88	A	ALMOND		M 03S 08E 05
12/7/2011	TERR-O-GAS 98	16	15.68	7.68	A	ALMOND		M 03S 08E 05
12/7/2011	TERR-O-GAS 98	12	11.76	5.76	A	ALMOND		M 03S 08E 18
12/7/2011	TERR-O-GAS 98	49	48.02	23.52	A	ALMOND		M 03S 08E 18
12/7/2011	TERR-O-GAS 98	8	7.84	3.84	A	ALMOND		M 03S 08E 05
12/7/2011	TERR-O-GAS 98	6	5.88	2.88	A	ALMOND		M 03S 08E 05
12/7/2011	TERR-O-GAS 98	16	15.68	7.68	A	ALMOND		M 03S 08E 05
12/7/2011	TERR-O-GAS 98	12	11.76	5.76	A	ALMOND		M 03S 08E 18

12/7/2011	TERR-O-GAS 98	49	48.02	23.52	A	ALMOND		M 03S 08E 18
12/7/2011	TERR-O-GAS 98	8	7.84	3.84	A	ALMOND		M 03S 08E 05
12/7/2011	TERR-O-GAS 98	6	5.88	2.88	A	ALMOND		M 03S 08E 05
12/7/2011	TERR-O-GAS 98	8	7.84	3.84	A	ALMOND		M 03S 08E 05
12/7/2011	TERR-O-GAS 98	6	5.88	2.88	A	ALMOND		M 03S 08E 05
12/7/2011	PIC-BROM 25	10	7.5	10	A	WALNUT (ENGLISH WALNUT, PERSIAN WALNUT)		M 03S 08E 15
12/7/2011	PIC-BROM 25	20	15	9	A	WALNUT (ENGLISH WALNUT, PERSIAN WALNUT)		M 02S 08E 35
12/7/2011	TERR-O-GAS 98	16	15.68	7.68	A	ALMOND		M 03S 08E 05
12/7/2011	TERR-O-GAS 98	12	11.76	5.76	A	ALMOND		M 03S 08E 18
12/7/2011	TERR-O-GAS 98	49	48.02	23.52	A	ALMOND		M 03S 08E 18
12/7/2011	TERR-O-GAS 98	8	7.84	3.84	A	ALMOND		M 03S 08E 05
12/7/2011	TERR-O-GAS 98	6	5.88	2.88	A	ALMOND		M 03S 08E 05
12/7/2011	TERR-O-GAS 98	26	25.48	0.5	A	ALMOND		M 03S 08E 09
12/7/2011	PIC-BROM 25	8	6	8	A	ALMOND		M 03S 08E 15
12/7/2011	TERR-O-GAS 98	8	7.84	3.84	A	ALMOND		M 03S 08E 05
12/7/2011	TERR-O-GAS 98	6	5.88	2.88	A	ALMOND		M 03S 08E 05
12/7/2011	TERR-O-GAS 98	16	15.68	7.68	A	ALMOND		M 03S 08E 05
12/7/2011	TERR-O-GAS 98	12	11.76	5.76	A	ALMOND		M 03S 08E 18
12/7/2011	PIC-BROM 25	44	33	35	A	ALMOND		M 02S 07E 20
12/8/2011	TERR-O-GAS 67	450	301.5	1	A	SOIL APPLICATION, PREPLANT-OUTDOOR (SEEDBEDS,ETC.)		M 02S 08E 16
12/9/2011	PIC-BROM 25	133	99.75	42.7	A	WALNUT (ENGLISH WALNUT, PERSIAN WALNUT)	Methyl Bromide - Other label method [6447.3]	M 01N 08E 30
12/9/2011	TERR-O-GAS 98	11	10.78	12	A	ALMOND		M 02S 09E 08
12/9/2011	TERR-O-GAS 98	1	0.98	1	A	ALMOND		M 02S 09E 09
12/9/2011	TERR-O-GAS 98	65	63.7	35	A	ALMOND		M 02S 09E 08
12/10/2011	TERR-O-GAS 98	23	22.54	23	A	PEACH		M 03S 09E 06
12/10/2011	TERR-O-GAS 98	4	3.92	4	A	ALMOND	Methyl Bromide - Other label method [6447.3]	M 03S 08E 27
12/10/2011	TERR-O-GAS 98	60	58.8	60	A	WALNUT (ENGLISH WALNUT, PERSIAN WALNUT)		M 03S 08E 27
12/10/2011	TERR-O-GAS 98	3	2.94	3	A	ALMOND		M 03S 09E 05
12/10/2011	TERR-O-GAS 98	11	10.78	10	A	ALMOND		M 03S 09E 06
12/10/2011	TERR-O-GAS 98	56	54.88	40	A	ALMOND		M 03S 09E 06
12/10/2011	TERR-O-GAS 98	34	33.32	34	A	ALMOND		M 03S 09E 06
12/10/2011	TERR-O-GAS 98	9	8.82	9	A	ALMOND		M 03S 08E 27
12/10/2011	TERR-O-GAS 98	4	3.92	4	A	ALMOND		M 03S 08E 27
12/10/2011	TERR-O-GAS 98	17	16.66	17	A	ALMOND		M 03S 09E 05
12/10/2011	TERR-O-GAS 98	35	34.3	35	A	ALMOND	Methyl Bromide - Other label method [6447.3]	M 03S 09E 06

12/10/2011	TERR-O-GAS 98	17	16.66	22	A	ALMOND	Methyl Bromide - Other label method [6447.3]	M 03S 09E 05
12/10/2011	TERR-O-GAS 98	5	4.9	5	A	ALMOND	Methyl Bromide - Other label method [6447.3]	M 03S 09E 05
12/10/2011	TERR-O-GAS 98	9	8.82	9	A	ALMOND	Methyl Bromide - Other label method [6447.3]	M 03S 08E 27
12/10/2011	TERR-O-GAS 67	1050	703.5	3	A	SOIL APPLICATION, PREPLANT-OUTDOOR (SEEDBEDS,ETC.)		M 02S 08E 16
12/12/2011	TERR-O-GAS 67	810	542.7	1.8	A	SOIL APPLICATION, PREPLANT-OUTDOOR (SEEDBEDS,ETC.)		M 02S 08E 16
12/12/2011	PIC-BROM 25	11	8.25	27	A	WALNUT (ENGLISH WALNUT, PERSIAN WALNUT)		M 04S 10E 06
12/12/2011	PIC-BROM 25	55	41.25	20	A	WALNUT (ENGLISH WALNUT, PERSIAN WALNUT)		M 04S 08E 09
12/13/2011	TERR-O-GAS 98	23	22.54	30	A	PEACH	Methyl Bromide - Other label method [6447.3]	M 03S 09E 06
12/13/2011	TERR-O-GAS 98	60	58.8	40	A	ALMOND	Methyl Bromide - Other label method [6447.3]	M 03S 09E 06
12/13/2011	TERR-O-GAS 98	65	63.7	70	A	WALNUT (ENGLISH WALNUT, PERSIAN WALNUT)	Methyl Bromide - Other label method [6447.3]	M 03S 08E 27
12/14/2011	PIC-BROM 25	23	17.25	3	A	WALNUT (ENGLISH WALNUT, PERSIAN WALNUT)		M 02S 07E 19
12/14/2011	TERR-O-GAS 98	55	53.9	55	A	WALNUT (ENGLISH WALNUT, PERSIAN WALNUT)		M 02S 08E 24
12/14/2011	TERR-O-GAS 67	495	331.65	1.1	A	N-OUTDR GRWN TRNSPLNT/PRPGTV MTRL		M 02S 08E 16
12/14/2011	TERR-O-GAS 98	34	33.32	20	A	WALNUT (ENGLISH WALNUT, PERSIAN WALNUT)		M 03S 08E 14
12/14/2011	TERR-O-GAS 98	58	56.84	20	A	WALNUT (ENGLISH WALNUT, PERSIAN WALNUT)		M 03S 08E 15
12/16/2011	PIC-BROM 25	100	75	1	A	ALMOND	Methyl Bromide - Other label method [6447.3]	M 02S 08E 18
12/18/2011	PIC-BROM 25	100	75	1	A	ALMOND	Methyl Bromide - Other label method [6447.3]	M 02S 08E 18
12/19/2011	TERR-O-GAS 98	8	7.84	8	A	ALMOND		M 01S 07E 35
12/20/2011	PIC-BROM 25	119	89.25	63	A	ALMOND		M 04S 09E 27
12/20/2011	PIC-BROM 25	100	75	1	A	ALMOND	Methyl Bromide - Other label method [6447.3]	M 02S 08E 18
12/21/2011	PIC-BROM 25	18	13.5	38	A	ALMOND		M 04S 09E 29
12/21/2011	PIC-BROM 25	21	15.75	152	A	ALMOND		M 04S 08E 12
12/22/2011	PIC-BROM 25	100	75	1	A	ALMOND	Methyl Bromide - Other label method [6447.3]	M 02S 08E 18
12/23/2011	PIC-BROM 25	92	69	43	A	WALNUT (ENGLISH WALNUT, PERSIAN WALNUT)		M 02S 08E 02

12/23/2011	PIC-BROM 25	11	8.25	18	A	WALNUT (ENGLISH WALNUT, PERSIAN WALNUT)		M 01S 08E 35
12/23/2011	PIC-BROM 25	32	24	42	A	ALMOND		M 01S 08E 35
12/23/2011	PIC-BROM 25	10	7.5	41	A	ALMOND		M 02S 08E 02
12/23/2011	PIC-BROM 25	72	54	23	A	ALMOND		M 02S 08E 02
12/23/2011	PIC-BROM 25	481	360.75	70	A	WALNUT (ENGLISH WALNUT, PERSIAN WALNUT)		M 02S 10E 18
12/27/2011	PIC-BROM 25	127	95.25	19.47	A	ALMOND		M 02S 07E 23
12/30/2011	TERR-O-GAS 98	90	88.2	16	A	ALMOND		M 03S 08E 14
1/3/2012	PIC-BROM 25	27	20.25	20	A	ALMOND		M 01S 08E 35
1/3/2012	PIC-BROM 25	30	22.5	30	A	ALMOND		M 02S 08E 01
1/7/2012	PIC-BROM 25	21	15.75	14	A	ALMOND		M 01S 07E 27
1/10/2012	TERR-O-GAS 98	90	88.2	62	A	WALNUT (ENGLISH WALNUT, PERSIAN WALNUT)		M 03S 08E 05
1/10/2012	TERR-O-GAS 98	30	29.4	20	A	WALNUT (ENGLISH WALNUT, PERSIAN WALNUT)		M 03S 08E 05
1/10/2012	TERR-O-GAS 98	182	178.36	76	A	WALNUT (ENGLISH WALNUT, PERSIAN WALNUT)		M 03S 08E 08
1/10/2012	TERR-O-GAS 98	12	11.76	36	A	WALNUT (ENGLISH WALNUT, PERSIAN WALNUT)		M 03S 08E 07
1/17/2012	TERR-O-GAS 98	32	31.36	19	A	WALNUT (ENGLISH WALNUT, PERSIAN WALNUT)		M 05S 07E 01
2/5/2012	PIC-BROM 25	54	40.5	15	A	WALNUT (ENGLISH WALNUT, PERSIAN WALNUT)		M 02S 07E 25
2/24/2012	PIC-BROM 25	35	26.25	4	A	WALNUT (ENGLISH WALNUT, PERSIAN WALNUT)		M 01S 08E 32
3/7/2012	TERR-O-GAS 67	420	281.4	1.2	A	SOIL APPLICATION, PREPLANT-OUTDOOR (SEEDBEDS,ETC.)	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 01S 07E 34
3/8/2012	TERR-O-GAS 57	1755	1000.35	5	A	SOIL APPLICATION, PREPLANT-OUTDOOR (SEEDBEDS,ETC.)	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 02S 07E 16
3/9/2012	TERR-O-GAS 67	735	492.45	3	A	SOIL APPLICATION, PREPLANT-OUTDOOR (SEEDBEDS,ETC.)	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 01S 07E 34
3/9/2012	TERR-O-GAS 57	1755	1000.35	5	A	SOIL APPLICATION, PREPLANT-OUTDOOR (SEEDBEDS,ETC.)	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 02S 07E 17
3/10/2012	TERR-O-GAS 57	109.6875	62.521875	10	A	N-OUTDR GRWN TRNSPLNT/PRPGTV MTRL	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 02S 07E 16
3/10/2012	TRI-CON 57/43	2366	1348.62	5.9	A	SOIL APPLICATION, PREPLANT-OUTDOOR (SEEDBEDS,ETC.)		M 01S 07E 26
3/12/2012	TERR-O-GAS 57	3510	2000.7	10	A	SOIL APPLICATION, PREPLANT-OUTDOOR (SEEDBEDS,ETC.)	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 02S 07E 16
3/14/2012	TERR-O-GAS 98	130	127.4	26	A	WALNUT (ENGLISH WALNUT, PERSIAN WALNUT)	Methyl Bromide - Other label method [6447.3]	M 03S 08E 10
3/14/2012	TERR-O-GAS 98	30	29.4	30	A	WALNUT (ENGLISH WALNUT, PERSIAN WALNUT)	Methyl Bromide - Other label method [6447.3]	M 02S 08E 36

3/21/2012	TERR-O-GAS 57	2562	1460.34	7.3	A	SOIL APPLICATION, PREPLANT-OUTDOOR (SEEDBEDS,ETC.)	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 02S 07E 16
3/22/2012	TERR-O-GAS 57	491	279.87	1.4	A	SOIL APPLICATION, PREPLANT-OUTDOOR (SEEDBEDS,ETC.)	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 02S 07E 17
3/23/2012	TERR-O-GAS 57	1755	1000.35	5	A	SOIL APPLICATION, PREPLANT-OUTDOOR (SEEDBEDS,ETC.)	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 01S 06E 11
3/24/2012	TERR-O-GAS 57	2000	1140	5	A	SOIL APPLICATION, PREPLANT-OUTDOOR (SEEDBEDS,ETC.)	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 02S 09E 08
3/25/2012	TERR-O-GAS 57	2880	1641.6	7.2	A	SOIL APPLICATION, PREPLANT-OUTDOOR (SEEDBEDS,ETC.)	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 02S 09E 08
3/27/2012	TERR-O-GAS 57	561	319.77	5	A	SOIL APPLICATION, PREPLANT-OUTDOOR (SEEDBEDS,ETC.)	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 01S 06E 11
3/28/2012	TERR-O-GAS 57	6000	3420	16	A	SOIL APPLICATION, PREPLANT-OUTDOOR (SEEDBEDS,ETC.)	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 02S 09E 07
3/30/2012	TERR-O-GAS 57	1755	1000.35	5	A	SOIL APPLICATION, PREPLANT-OUTDOOR (SEEDBEDS,ETC.)	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 02S 07E 16
4/2/2012	TERR-O-GAS 57	1088.1	620.217	3.1	A	SOIL APPLICATION, PREPLANT-OUTDOOR (SEEDBEDS,ETC.)	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 02S 07E 16
4/3/2012	TERR-O-GAS 57	1755	1000.35	5	A	SOIL APPLICATION, PREPLANT-OUTDOOR (SEEDBEDS,ETC.)	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 02S 06E 02
4/4/2012	TERR-O-GAS 57	1755	1000.35	5	A	SOIL APPLICATION, PREPLANT-OUTDOOR (SEEDBEDS,ETC.)	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 01S 06E 15
4/6/2012	TERR-O-GAS 57	1755	1000.35	5	A	SOIL APPLICATION, PREPLANT-OUTDOOR (SEEDBEDS,ETC.)	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 02S 06E 02
4/7/2012	TERR-O-GAS 57	2702	1540.14	7.7	A	SOIL APPLICATION, PREPLANT-OUTDOOR (SEEDBEDS,ETC.)	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 02S 09E 06
4/9/2012	TERR-O-GAS 57	210	119.7	4	A	SOIL APPLICATION, PREPLANT-OUTDOOR (SEEDBEDS,ETC.)	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 02S 07E 16
4/9/2012	TERR-O-GAS 57	3560	2029.2	8.9	A	SOIL APPLICATION, PREPLANT-OUTDOOR (SEEDBEDS,ETC.)	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 02S 09E 07
4/9/2012	MBC-33 SOIL FUMIGANT	13081	8764.27	36.9	A	N-OUTDR GRWN TRNSPLNT/PRPGTV MTRL	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 02S 07E 15
4/10/2012	MBC-33 SOIL FUMIGANT	12098	8105.66	34	A	N-OUTDR GRWN TRNSPLNT/PRPGTV MTRL	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 02S 07E 14
4/17/2012	TERR-O-GAS 98	1190	1166.2	5	A	SOIL APPLICATION, PREPLANT-OUTDOOR (SEEDBEDS,ETC.)	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 02S 07E 03
4/17/2012	TERR-O-GAS 57	3545	2020.65	15	A	SOIL APPLICATION, PREPLANT-OUTDOOR (SEEDBEDS,ETC.)	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 02S 06E 02
4/18/2012	TERR-O-GAS 57	230.8	131.556	13	A	SOIL APPLICATION, PREPLANT-OUTDOOR (SEEDBEDS,ETC.)	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 02S 06E 02
4/18/2012	MBC-33 SOIL FUMIGANT	7765	5202.55	22	A	N-OUTDR GRWN TRNSPLNT/PRPGTV MTRL	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 02S 07E 14
4/19/2012	TERR-O-GAS 57	4317	2460.69	12	A	SOIL APPLICATION, PREPLANT-OUTDOOR (SEEDBEDS,ETC.)	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 02S 09E 07

4/19/2012	TERR-O-GAS 57	1755	1000.35	5	A	SOIL APPLICATION, PREPLANT-OUTDOOR (SEEDBEDS,ETC.)	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 02S 07E 08
4/19/2012	TERR-O-GAS 98	1190	1166.2	5	A	SOIL APPLICATION, PREPLANT-OUTDOOR (SEEDBEDS,ETC.)	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 02S 07E 03
4/20/2012	MBC-33 SOIL FUMIGANT	13086	8767.62	36.8	A	N-OUTDR GRWN TRNSPLNT/PRPGTV MTRL	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 02S 07E 14
4/20/2012	MBC-33 SOIL FUMIGANT	9251	6198.17	26	A	N-OUTDR GRWN TRNSPLNT/PRPGTV MTRL	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 02S 07E 14
4/21/2012	TERR-O-GAS 57	2316.6	1320.462	6.6	A	SOIL APPLICATION, PREPLANT-OUTDOOR (SEEDBEDS,ETC.)	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 02S 07E 16
4/21/2012	TERR-O-GAS 57	14040	8002.8	40	A	SOIL APPLICATION, PREPLANT-OUTDOOR (SEEDBEDS,ETC.)	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 02S 07E 16
4/21/2012	TERR-O-GAS 98	1190	1166.2	5	A	SOIL APPLICATION, PREPLANT-OUTDOOR (SEEDBEDS,ETC.)		M 02S 07E 03
4/21/2012	TERR-O-GAS 57	1684	959.88	4.8	A	SOIL APPLICATION, PREPLANT-OUTDOOR (SEEDBEDS,ETC.)	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 02S 07E 08
4/21/2012	TRI-CON 57/43	4737	2700.09	12.5	A	N-OUTDR GRWN TRNSPLNT/PRPGTV MTRL	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 02S 07E 21
4/21/2012	MBC-33 SOIL FUMIGANT	5098	3415.66	14.5	A	N-OUTDR GRWN TRNSPLNT/PRPGTV MTRL	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 02S 07E 08
4/23/2012	TERR-O-GAS 57	525	299.25	1.5	A	SOIL APPLICATION, PREPLANT-OUTDOOR (SEEDBEDS,ETC.)	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 02S 07E 08
4/26/2012	TERR-O-GAS 98	714	699.72	5	A	SOIL APPLICATION, PREPLANT-OUTDOOR (SEEDBEDS,ETC.)	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 02S 07E 03
4/27/2012	TRI-CON 57/43	5522	3147.54	18	A	N-OUTDR GRWN TRNSPLNT/PRPGTV MTRL	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 02S 07E 02
4/30/2012	MBC-33 SOIL FUMIGANT	12943	8671.81	36.6	A	N-OUTDR GRWN TRNSPLNT/PRPGTV MTRL	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 02S 07E 14
5/18/2012	MBC-33 SOIL FUMIGANT	5410	3624.7	14.8	A	N-OUTDR GRWN TRNSPLNT/PRPGTV MTRL	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 02S 07E 10
5/18/2012	MBC-33 SOIL FUMIGANT	5067	3394.89	13.9	A	N-OUTDR GRWN TRNSPLNT/PRPGTV MTRL	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 02S 07E 10
5/25/2012	MBC-33 SOIL FUMIGANT	7977	5344.59	22.6	A	N-OUTDR GRWN TRNSPLNT/PRPGTV MTRL	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 02S 07E 10
9/11/2012	PIC-BROM 25	5	3.75	500	S	CHERRY		M 01N 08E 06
9/11/2012	PIC-BROM 25	15	11.25	1500	S	WALNUT (ENGLISH WALNUT, PERSIAN WALNUT)		M 01N 08E 06
9/11/2012	PIC-BROM 25	41	30.75	4100	S	WALNUT (ENGLISH WALNUT, PERSIAN WALNUT)		M 01N 08E 06
10/2/2012	TERR-O-GAS 98	7.5556	7.404488	4	A	WALNUT (ENGLISH WALNUT, PERSIAN WALNUT)	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 02S 10E 19
10/2/2012	TERR-O-GAS 98	7.5556	7.404488	4	A	WALNUT (ENGLISH WALNUT, PERSIAN WALNUT)	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 02S 10E 19
10/2/2012	TERR-O-GAS 98	7.5556	7.404488	4	A	WALNUT (ENGLISH WALNUT, PERSIAN WALNUT)	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 02S 10E 19

10/2/2012	TERR-O-GAS 98	7.5556	7.404488	4	A	WALNUT (ENGLISH WALNUT, PERSIAN WALNUT)	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 02S 10E 19
10/2/2012	TERR-O-GAS 98	7.5556	7.404488	4	A	WALNUT (ENGLISH WALNUT, PERSIAN WALNUT)	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 02S 10E 19
10/2/2012	TERR-O-GAS 98	4	3.92	4	A	WALNUT (ENGLISH WALNUT, PERSIAN WALNUT)	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 02S 10E 19
10/2/2012	TERR-O-GAS 98	7.5556	7.404488	4	A	WALNUT (ENGLISH WALNUT, PERSIAN WALNUT)	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 02S 10E 19
10/2/2012	TERR-O-GAS 98	7.5556	7.404488	4	A	WALNUT (ENGLISH WALNUT, PERSIAN WALNUT)	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 02S 10E 19
10/2/2012	TERR-O-GAS 98	7.5556	7.404488	4	A	WALNUT (ENGLISH WALNUT, PERSIAN WALNUT)	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 02S 10E 19
10/2/2012	TERR-O-GAS 98	7.5556	7.404488	4	A	WALNUT (ENGLISH WALNUT, PERSIAN WALNUT)	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 02S 10E 19
10/2/2012	TERR-O-GAS 98	7.5556	7.404488	4	A	WALNUT (ENGLISH WALNUT, PERSIAN WALNUT)	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 02S 10E 19
10/4/2012	TERR-O-GAS 67	13500	9045	30	A	SOIL APPLICATION, PREPLANT-OUTDOOR (SEEDBEDS,ETC.)	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 02S 09E 07
10/5/2012	TERR-O-GAS 98	1.8889	1.851122	1	A	WALNUT (ENGLISH WALNUT, PERSIAN WALNUT)	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 02S 10E 19
10/5/2012	TERR-O-GAS 98	1.8889	1.851122	1	A	WALNUT (ENGLISH WALNUT, PERSIAN WALNUT)	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 02S 10E 19
10/5/2012	TERR-O-GAS 98	1.8889	1.851122	1	A	WALNUT (ENGLISH WALNUT, PERSIAN WALNUT)	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 02S 10E 19
10/5/2012	TERR-O-GAS 98	1.8889	1.851122	1	A	WALNUT (ENGLISH WALNUT, PERSIAN WALNUT)	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 02S 10E 19
10/5/2012	TERR-O-GAS 98	1	0.98	1	A	WALNUT (ENGLISH WALNUT, PERSIAN WALNUT)	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 02S 10E 19
10/5/2012	TERR-O-GAS 98	1.8889	1.851122	1	A	WALNUT (ENGLISH WALNUT, PERSIAN WALNUT)	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 02S 10E 19
10/5/2012	TERR-O-GAS 98	1.8889	1.851122	1	A	WALNUT (ENGLISH WALNUT, PERSIAN WALNUT)	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 02S 10E 19
10/5/2012	TERR-O-GAS 98	1.8889	1.851122	1	A	WALNUT (ENGLISH WALNUT, PERSIAN WALNUT)	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 02S 10E 19
10/5/2012	TERR-O-GAS 98	1.8889	1.851122	1	A	WALNUT (ENGLISH WALNUT, PERSIAN WALNUT)	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 02S 10E 19
10/5/2012	TERR-O-GAS 98	1.8889	1.851122	1	A	WALNUT (ENGLISH WALNUT, PERSIAN WALNUT)	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 02S 10E 19
10/5/2012	TERR-O-GAS 98	1.8889	1.851122	1	A	WALNUT (ENGLISH WALNUT, PERSIAN WALNUT)	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 02S 10E 19
10/6/2012	TERR-O-GAS 67	4500	3015	10	A	SOIL APPLICATION, PREPLANT-OUTDOOR (SEEDBEDS,ETC.)	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 02S 09E 07
10/8/2012	TERR-O-GAS 98	1.8889	1.851122	1	A	WALNUT (ENGLISH WALNUT, PERSIAN WALNUT)	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 02S 10E 19

10/8/2012	TERR-O-GAS 98	1.8889	1.851122	1	A	WALNUT (ENGLISH WALNUT, PERSIAN WALNUT)	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 02S 10E 19
10/8/2012	TERR-O-GAS 98	1.8889	1.851122	1	A	WALNUT (ENGLISH WALNUT, PERSIAN WALNUT)	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 02S 10E 19
10/8/2012	TERR-O-GAS 98	1.8889	1.851122	1	A	WALNUT (ENGLISH WALNUT, PERSIAN WALNUT)	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 02S 10E 19
10/8/2012	TERR-O-GAS 67	4005	2683.35	8.9	A	SOIL APPLICATION, PREPLANT-OUTDOOR (SEEDBEDS,ETC.)	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 02S 09E 07
10/8/2012	TERR-O-GAS 98	1	0.98	1	A	WALNUT (ENGLISH WALNUT, PERSIAN WALNUT)	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 02S 10E 19
10/8/2012	TERR-O-GAS 98	1.8889	1.851122	1	A	WALNUT (ENGLISH WALNUT, PERSIAN WALNUT)	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 02S 10E 19
10/8/2012	TERR-O-GAS 98	1.8889	1.851122	1	A	WALNUT (ENGLISH WALNUT, PERSIAN WALNUT)	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 02S 10E 19
10/8/2012	TERR-O-GAS 98	1.8889	1.851122	1	A	WALNUT (ENGLISH WALNUT, PERSIAN WALNUT)	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 02S 10E 19
10/8/2012	TERR-O-GAS 98	1.8889	1.851122	1	A	WALNUT (ENGLISH WALNUT, PERSIAN WALNUT)	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 02S 10E 19
10/8/2012	TERR-O-GAS 98	1.8889	1.851122	1	A	WALNUT (ENGLISH WALNUT, PERSIAN WALNUT)	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 02S 10E 19
10/8/2012	TERR-O-GAS 98	1.8889	1.851122	1	A	WALNUT (ENGLISH WALNUT, PERSIAN WALNUT)	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 02S 10E 19
10/10/2012	TERR-O-GAS 67	9000	6030	20	A	SOIL APPLICATION, PREPLANT-OUTDOOR (SEEDBEDS,ETC.)	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 02S 09E 07
10/11/2012	TERR-O-GAS 98	1.8889	1.851122	1	A	WALNUT (ENGLISH WALNUT, PERSIAN WALNUT)	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 02S 10E 19
10/11/2012	TERR-O-GAS 98	1.8889	1.851122	1	A	WALNUT (ENGLISH WALNUT, PERSIAN WALNUT)	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 02S 10E 19
10/11/2012	TERR-O-GAS 98	1.8889	1.851122	1	A	WALNUT (ENGLISH WALNUT, PERSIAN WALNUT)	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 02S 10E 19
10/11/2012	TERR-O-GAS 67	7245	4854.15	16.1	A	SOIL APPLICATION, PREPLANT-OUTDOOR (SEEDBEDS,ETC.)	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 02S 09E 07
10/11/2012	TERR-O-GAS 98	1.8889	1.851122	1	A	WALNUT (ENGLISH WALNUT, PERSIAN WALNUT)	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 02S 10E 19
10/11/2012	TERR-O-GAS 98	1.8889	1.851122	1	A	WALNUT (ENGLISH WALNUT, PERSIAN WALNUT)	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 02S 10E 19
10/11/2012	TERR-O-GAS 98	1.8889	1.851122	1	A	WALNUT (ENGLISH WALNUT, PERSIAN WALNUT)	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 02S 10E 19
10/11/2012	TERR-O-GAS 98	1.8889	1.851122	1	A	WALNUT (ENGLISH WALNUT, PERSIAN WALNUT)	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 02S 10E 19
10/11/2012	TERR-O-GAS 98	1	0.98	1	A	WALNUT (ENGLISH WALNUT, PERSIAN WALNUT)	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 02S 10E 19
10/11/2012	TERR-O-GAS 98	1.8889	1.851122	1	A	WALNUT (ENGLISH WALNUT, PERSIAN WALNUT)	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 02S 10E 19

10/11/2012	TERR-O-GAS 98	1.8889	1.851122	1	A	WALNUT (ENGLISH WALNUT, PERSIAN WALNUT)	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 02S 10E 19
10/11/2012	TERR-O-GAS 98	1.8889	1.851122	1	A	WALNUT (ENGLISH WALNUT, PERSIAN WALNUT)	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 02S 10E 19
10/12/2012	TERR-O-GAS 67	3555	2381.85	7.9	A	SOIL APPLICATION, PREPLANT-OUTDOOR (SEEDBEDS,ETC.)	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 02S 09E 07
10/14/2012	TERR-O-GAS 98	3.7778	3.702244	2	A	WALNUT (ENGLISH WALNUT, PERSIAN WALNUT)	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 02S 10E 19
10/14/2012	TERR-O-GAS 98	3.7778	3.702244	2	A	WALNUT (ENGLISH WALNUT, PERSIAN WALNUT)	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 02S 10E 19
10/14/2012	TERR-O-GAS 98	3.7778	3.702244	2	A	WALNUT (ENGLISH WALNUT, PERSIAN WALNUT)	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 02S 10E 19
10/14/2012	TERR-O-GAS 98	3.7778	3.702244	2	A	WALNUT (ENGLISH WALNUT, PERSIAN WALNUT)	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 02S 10E 19
10/14/2012	TERR-O-GAS 98	3.7778	3.702244	2	A	WALNUT (ENGLISH WALNUT, PERSIAN WALNUT)	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 02S 10E 19
10/14/2012	TERR-O-GAS 98	3.7778	3.702244	2	A	WALNUT (ENGLISH WALNUT, PERSIAN WALNUT)	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 02S 10E 19
10/14/2012	TERR-O-GAS 98	2	1.96	2	A	WALNUT (ENGLISH WALNUT, PERSIAN WALNUT)	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 02S 10E 19
10/14/2012	TERR-O-GAS 98	3.7778	3.702244	2	A	WALNUT (ENGLISH WALNUT, PERSIAN WALNUT)	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 02S 10E 19
10/14/2012	TERR-O-GAS 98	3.7778	3.702244	2	A	WALNUT (ENGLISH WALNUT, PERSIAN WALNUT)	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 02S 10E 19
10/14/2012	TERR-O-GAS 98	3.7778	3.702244	2	A	WALNUT (ENGLISH WALNUT, PERSIAN WALNUT)	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 02S 10E 19
10/14/2012	TERR-O-GAS 98	3.7778	3.702244	2	A	WALNUT (ENGLISH WALNUT, PERSIAN WALNUT)	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 02S 10E 19
10/15/2012	TERR-O-GAS 67	3150	2110.5	7	A	SOIL APPLICATION, PREPLANT-OUTDOOR (SEEDBEDS,ETC.)	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 02S 09E 07
10/17/2012	TERR-O-GAS 98	5.6667	5.553366	3	A	WALNUT (ENGLISH WALNUT, PERSIAN WALNUT)	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 02S 10E 19
10/17/2012	TERR-O-GAS 98	5.6667	5.553366	3	A	WALNUT (ENGLISH WALNUT, PERSIAN WALNUT)	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 02S 10E 19
10/17/2012	TERR-O-GAS 98	3	2.94	3	A	WALNUT (ENGLISH WALNUT, PERSIAN WALNUT)	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 02S 10E 19
10/17/2012	TERR-O-GAS 67	4050	2713.5	9	A	SOIL APPLICATION, PREPLANT-OUTDOOR (SEEDBEDS,ETC.)	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 02S 09E 07
10/17/2012	TERR-O-GAS 67	2205	1477.35	5	A	SOIL APPLICATION, PREPLANT-OUTDOOR (SEEDBEDS,ETC.)	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 02S 09E 07
10/17/2012	TERR-O-GAS 98	5.6667	5.553366	3	A	WALNUT (ENGLISH WALNUT, PERSIAN WALNUT)	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 02S 10E 19
10/17/2012	TERR-O-GAS 98	5.6667	5.553366	3	A	WALNUT (ENGLISH WALNUT, PERSIAN WALNUT)	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 02S 10E 19

10/17/2012	TERR-O-GAS 98	5.6667	5.553366	3	A	WALNUT (ENGLISH WALNUT, PERSIAN WALNUT)	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 02S 10E 19
10/17/2012	TERR-O-GAS 98	5.6667	5.553366	3	A	WALNUT (ENGLISH WALNUT, PERSIAN WALNUT)	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 02S 10E 19
10/17/2012	TERR-O-GAS 98	5.6667	5.553366	3	A	WALNUT (ENGLISH WALNUT, PERSIAN WALNUT)	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 02S 10E 19
10/17/2012	TERR-O-GAS 98	5.6667	5.553366	3	A	WALNUT (ENGLISH WALNUT, PERSIAN WALNUT)	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 02S 10E 19
10/17/2012	TERR-O-GAS 98	5.6667	5.553366	3	A	WALNUT (ENGLISH WALNUT, PERSIAN WALNUT)	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 02S 10E 19
10/17/2012	TERR-O-GAS 98	5.6667	5.553366	3	A	WALNUT (ENGLISH WALNUT, PERSIAN WALNUT)	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 02S 10E 19
10/19/2012	TERR-O-GAS 67	2250	1507.5	5	A	SOIL APPLICATION, PREPLANT-OUTDOOR (SEEDBEDS,ETC.)	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 02S 09E 07
10/20/2012	TERR-O-GAS 98	7.5556	7.404488	4	A	WALNUT (ENGLISH WALNUT, PERSIAN WALNUT)	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 02S 10E 19
10/20/2012	TERR-O-GAS 98	7.5556	7.404488	4	A	WALNUT (ENGLISH WALNUT, PERSIAN WALNUT)	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 02S 10E 19
10/20/2012	TERR-O-GAS 98	7.5556	7.404488	4	A	WALNUT (ENGLISH WALNUT, PERSIAN WALNUT)	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 02S 10E 19
10/20/2012	TERR-O-GAS 98	7.5556	7.404488	4	A	WALNUT (ENGLISH WALNUT, PERSIAN WALNUT)	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 02S 10E 19
10/20/2012	TERR-O-GAS 98	7.5556	7.404488	4	A	WALNUT (ENGLISH WALNUT, PERSIAN WALNUT)	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 02S 10E 19
10/20/2012	TERR-O-GAS 98	7.5556	7.404488	4	A	WALNUT (ENGLISH WALNUT, PERSIAN WALNUT)	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 02S 10E 19
10/20/2012	TERR-O-GAS 98	7.5556	7.404488	4	A	WALNUT (ENGLISH WALNUT, PERSIAN WALNUT)	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 02S 10E 19
10/20/2012	TERR-O-GAS 98	7.5556	7.404488	4	A	WALNUT (ENGLISH WALNUT, PERSIAN WALNUT)	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 02S 10E 19
10/20/2012	TERR-O-GAS 98	4	3.92	4	A	WALNUT (ENGLISH WALNUT, PERSIAN WALNUT)	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 02S 10E 19
10/20/2012	TERR-O-GAS 98	7.5556	7.404488	4	A	WALNUT (ENGLISH WALNUT, PERSIAN WALNUT)	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 02S 10E 19
10/20/2012	TERR-O-GAS 98	7.5556	7.404488	4	A	WALNUT (ENGLISH WALNUT, PERSIAN WALNUT)	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 02S 10E 19
10/23/2012	TERR-O-GAS 67	1305	874.35	2.9	A	SOIL APPLICATION, PREPLANT-OUTDOOR (SEEDBEDS,ETC.)	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 02S 09E 07
10/23/2012	TERR-O-GAS 98	7.5556	7.404488	4	A	WALNUT (ENGLISH WALNUT, PERSIAN WALNUT)	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 02S 10E 19
10/23/2012	TERR-O-GAS 98	7.5556	7.404488	4	A	WALNUT (ENGLISH WALNUT, PERSIAN WALNUT)	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 02S 10E 19
10/23/2012	TERR-O-GAS 98	7.5556	7.404488	4	A	WALNUT (ENGLISH WALNUT, PERSIAN WALNUT)	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 02S 10E 19

10/23/2012	TERR-O-GAS 98	7.5556	7.404488	4	A	WALNUT (ENGLISH WALNUT, PERSIAN WALNUT)	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 02S 10E 19
10/23/2012	TERR-O-GAS 98	7.5556	7.404488	4	A	WALNUT (ENGLISH WALNUT, PERSIAN WALNUT)	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 02S 10E 19
10/23/2012	TERR-O-GAS 98	7.5556	7.404488	4	A	WALNUT (ENGLISH WALNUT, PERSIAN WALNUT)	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 02S 10E 19
10/23/2012	TERR-O-GAS 98	7.5556	7.404488	4	A	WALNUT (ENGLISH WALNUT, PERSIAN WALNUT)	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 02S 10E 19
10/23/2012	TERR-O-GAS 98	7.5556	7.404488	4	A	WALNUT (ENGLISH WALNUT, PERSIAN WALNUT)	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 02S 10E 19
10/23/2012	TERR-O-GAS 98	7.5556	7.404488	4	A	WALNUT (ENGLISH WALNUT, PERSIAN WALNUT)	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 02S 10E 19
10/23/2012	TERR-O-GAS 98	7.5556	7.404488	4	A	WALNUT (ENGLISH WALNUT, PERSIAN WALNUT)	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 02S 10E 19
10/23/2012	TERR-O-GAS 98	4	3.92	4	A	WALNUT (ENGLISH WALNUT, PERSIAN WALNUT)	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 02S 10E 19
10/24/2012	TERR-O-GAS 67	1800	1206	4	A	SOIL APPLICATION, PREPLANT-OUTDOOR (SEEDBEDS,ETC.)	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 02S 09E 07
10/26/2012	TERR-O-GAS 98	9	8.82	9	A	WALNUT (ENGLISH WALNUT, PERSIAN WALNUT)	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 02S 10E 19
10/26/2012	TERR-O-GAS 98	17	16.66	9	A	WALNUT (ENGLISH WALNUT, PERSIAN WALNUT)	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 02S 10E 19
10/26/2012	TERR-O-GAS 98	17	16.66	9	A	WALNUT (ENGLISH WALNUT, PERSIAN WALNUT)	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 02S 10E 19
10/26/2012	TERR-O-GAS 98	17	16.66	9	A	WALNUT (ENGLISH WALNUT, PERSIAN WALNUT)	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 02S 10E 19
10/26/2012	TERR-O-GAS 98	17	16.66	9	A	WALNUT (ENGLISH WALNUT, PERSIAN WALNUT)	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 02S 10E 19
10/26/2012	TERR-O-GAS 98	17	16.66	9	A	WALNUT (ENGLISH WALNUT, PERSIAN WALNUT)	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 02S 10E 19
10/26/2012	TERR-O-GAS 98	17	16.66	9	A	WALNUT (ENGLISH WALNUT, PERSIAN WALNUT)	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 02S 10E 19
10/26/2012	TERR-O-GAS 98	17	16.66	9	A	WALNUT (ENGLISH WALNUT, PERSIAN WALNUT)	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 02S 10E 19
10/26/2012	TERR-O-GAS 98	17	16.66	9	A	WALNUT (ENGLISH WALNUT, PERSIAN WALNUT)	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 02S 10E 19
10/26/2012	TERR-O-GAS 98	17	16.66	9	A	WALNUT (ENGLISH WALNUT, PERSIAN WALNUT)	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 02S 10E 19
10/26/2012	MBC-33 SOIL FUMIGANT	8140	5453.8	23.3	A	RASPBERRY (ALL OR UNSPEC)	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 01S 08E 18
10/26/2012	TERR-O-GAS 98	17	16.66	9	A	WALNUT (ENGLISH WALNUT, PERSIAN WALNUT)	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 02S 10E 19
10/29/2012	TERR-O-GAS 67	450	301.5	1	A	SOIL APPLICATION, PREPLANT-OUTDOOR (SEEDBEDS,ETC.)	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 02S 09E 07

10/30/2012	TERR-O-GAS 98	22.6667	22.21336 6	12	A	WALNUT (ENGLISH WALNUT, PERSIAN WALNUT)	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 02S 10E 19
10/30/2012	TERR-O-GAS 98	22.6667	22.21336 6	12	A	WALNUT (ENGLISH WALNUT, PERSIAN WALNUT)	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 02S 10E 19
10/30/2012	TERR-O-GAS 98	22.6667	22.21336 6	12	A	WALNUT (ENGLISH WALNUT, PERSIAN WALNUT)	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 02S 10E 19
10/30/2012	TERR-O-GAS 98	22.6667	22.21336 6	12	A	WALNUT (ENGLISH WALNUT, PERSIAN WALNUT)	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 02S 10E 19
10/30/2012	TERR-O-GAS 98	22.6667	22.21336 6	12	A	WALNUT (ENGLISH WALNUT, PERSIAN WALNUT)	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 02S 10E 19
10/30/2012	TERR-O-GAS 98	22.6667	22.21336 6	12	A	WALNUT (ENGLISH WALNUT, PERSIAN WALNUT)	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 02S 10E 19
10/30/2012	TERR-O-GAS 98	22.6667	22.21336 6	12	A	WALNUT (ENGLISH WALNUT, PERSIAN WALNUT)	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 02S 10E 19
10/30/2012	TERR-O-GAS 98	22.6667	22.21336 6	12	A	WALNUT (ENGLISH WALNUT, PERSIAN WALNUT)	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 02S 10E 19
10/30/2012	TERR-O-GAS 98	22.6667	22.21336 6	12	A	WALNUT (ENGLISH WALNUT, PERSIAN WALNUT)	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 02S 10E 19
10/30/2012	TERR-O-GAS 98	12	11.76	12	A	WALNUT (ENGLISH WALNUT, PERSIAN WALNUT)	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 02S 10E 19
10/30/2012	TERR-O-GAS 98	22.6667	22.21336 6	12	A	WALNUT (ENGLISH WALNUT, PERSIAN WALNUT)	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 02S 10E 19
10/31/2012	TERR-O-GAS 67	480	321.6	42	A	SOIL APPLICATION, PREPLANT-OUTDOOR (SEEDBEDS,ETC.)	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 02S 09E 07
11/2/2012	TERR-O-GAS 98	47.8	46.844	25.31	A	WALNUT (ENGLISH WALNUT, PERSIAN WALNUT)	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 02S 10E 19
11/2/2012	TERR-O-GAS 98	71	69.58	40	A	ALMOND		M 02S 08E 10
11/2/2012	TERR-O-GAS 98	47.8	46.844	25.31	A	WALNUT (ENGLISH WALNUT, PERSIAN WALNUT)	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 02S 10E 19
11/2/2012	TERR-O-GAS 98	47.8	46.844	25.31	A	WALNUT (ENGLISH WALNUT, PERSIAN WALNUT)	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 02S 10E 19
11/2/2012	TERR-O-GAS 98	47.8	46.844	25.31	A	WALNUT (ENGLISH WALNUT, PERSIAN WALNUT)	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 02S 10E 19
11/2/2012	TERR-O-GAS 98	47.8	46.844	25.31	A	WALNUT (ENGLISH WALNUT, PERSIAN WALNUT)	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 02S 10E 19
11/2/2012	TERR-O-GAS 98	47.8	46.844	25.31	A	WALNUT (ENGLISH WALNUT, PERSIAN WALNUT)	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 02S 10E 19
11/2/2012	TERR-O-GAS 98	47.8	46.844	25.31	A	WALNUT (ENGLISH WALNUT, PERSIAN WALNUT)	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 02S 10E 19
11/2/2012	TERR-O-GAS 98	0.2	0.196	0.2	A	WALNUT (ENGLISH WALNUT, PERSIAN WALNUT)	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 02S 10E 19
11/2/2012	TERR-O-GAS 67	525	351.75	1.5	A	SOIL APPLICATION, PREPLANT-OUTDOOR (SEEDBEDS,ETC.)	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 02S 09E 07
11/2/2012	TERR-O-GAS 98	47.8	46.844	25.31	A	WALNUT (ENGLISH WALNUT, PERSIAN WALNUT)	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 02S 10E 19

11/2/2012	TERR-O-GAS 98	47.8	46.844	25.31	A	WALNUT (ENGLISH WALNUT, PERSIAN WALNUT)	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 02S 10E 19
11/2/2012	TERR-O-GAS 98	47.8	46.844	25.31	A	WALNUT (ENGLISH WALNUT, PERSIAN WALNUT)	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 02S 10E 19
11/3/2012	TERR-O-GAS 98	37	36.26	11	A	WALNUT (ENGLISH WALNUT, PERSIAN WALNUT)	Methyl Bromide - Other label method [6447.3]	M 05S 07E 02
11/3/2012	TERR-O-GAS 98	18	17.64	18	A	WALNUT (ENGLISH WALNUT, PERSIAN WALNUT)	Methyl Bromide - Other label method [6447.3]	M 02S 10E 19
11/3/2012	TERR-O-GAS 98	58	56.84	20	A	WALNUT (ENGLISH WALNUT, PERSIAN WALNUT)	Methyl Bromide - Other label method [6447.3]	M 03S 08E 17
11/5/2012	TERR-O-GAS 98	0.4722	0.462756	0.25	A	WALNUT (ENGLISH WALNUT, PERSIAN WALNUT)	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 02S 10E 19
11/5/2012	TERR-O-GAS 98	0.4722	0.462756	0.25	A	WALNUT (ENGLISH WALNUT, PERSIAN WALNUT)	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 02S 10E 19
11/5/2012	TERR-O-GAS 98	0.4722	0.462756	0.25	A	WALNUT (ENGLISH WALNUT, PERSIAN WALNUT)	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 02S 10E 19
11/5/2012	TERR-O-GAS 98	0.4722	0.462756	0.25	A	WALNUT (ENGLISH WALNUT, PERSIAN WALNUT)	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 02S 10E 19
11/5/2012	TERR-O-GAS 98	0.4722	0.462756	0.25	A	WALNUT (ENGLISH WALNUT, PERSIAN WALNUT)	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 02S 10E 19
11/5/2012	TERR-O-GAS 98	0.4722	0.462756	0.25	A	WALNUT (ENGLISH WALNUT, PERSIAN WALNUT)	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 02S 10E 19
11/5/2012	TERR-O-GAS 98	0.4722	0.462756	0.25	A	WALNUT (ENGLISH WALNUT, PERSIAN WALNUT)	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 02S 10E 19
11/5/2012	TERR-O-GAS 98	0.4722	0.462756	0.25	A	WALNUT (ENGLISH WALNUT, PERSIAN WALNUT)	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 02S 10E 19
11/5/2012	TERR-O-GAS 98	0.4722	0.462756	0.25	A	WALNUT (ENGLISH WALNUT, PERSIAN WALNUT)	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 02S 10E 19
11/5/2012	TERR-O-GAS 98	0.25	0.245	0.25	A	WALNUT (ENGLISH WALNUT, PERSIAN WALNUT)	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 02S 10E 19
11/5/2012	TERR-O-GAS 98	0.4722	0.462756	0.25	A	WALNUT (ENGLISH WALNUT, PERSIAN WALNUT)	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 02S 10E 19
11/7/2012	TERR-O-GAS 98	7	6.86	7	A	ALMOND		M 01S 07E 35
11/12/2012	TERR-O-GAS 98	19	18.62	19	A	ALMOND		M 02S 09E 08
11/12/2012	TERR-O-GAS 98	196	192.08	22	A	ALMOND		M 02S 09E 08
11/12/2012	TERR-O-GAS 98	13	12.74	30	A	WALNUT (ENGLISH WALNUT, PERSIAN WALNUT)		M 03S 08E 14
11/12/2012	TERR-O-GAS 98	235	230.3	165	A	ALMOND		M 02S 08E 01
11/12/2012	TERR-O-GAS 98	4	3.92	4	A	ALMOND		M 02S 08E 02
11/13/2012	PIC-BROM 25	38	28.5	38	A	CHERRY		M 01S 08E 09
11/13/2012	TERR-O-GAS 98	28	27.44	10	A	ALMOND		M 03S 08E 14
11/13/2012	TERR-O-GAS 98	98	96.04	9	A	ALMOND		M 03S 08E 14
11/13/2012	PIC-BROM 25	139	104.25	70	U	WALNUT (ENGLISH WALNUT, PERSIAN WALNUT)		M 01N 07E 01

11/13/2012	PIC-BROM 25	65	48.75	65	U	WALNUT (ENGLISH WALNUT, PERSIAN WALNUT)		M 01S 08E 06
11/13/2012	PIC-BROM 25	22	16.5	22	U	WALNUT (ENGLISH WALNUT, PERSIAN WALNUT)		M 01N 08E 04
11/14/2012	PIC-BROM 25	170	127.5	62	U	WALNUT (ENGLISH WALNUT, PERSIAN WALNUT)		M 01N 08E 04
11/15/2012	TERR-O-GAS 67	2700	1809	6	A	SOIL APPLICATION, PREPLANT-OUTDOOR (SEEDBEDS,ETC.)	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 02S 08E 05
11/15/2012	PIC-BROM 25	42	31.5	14	U	CHERRY	Methyl Bromide - Other label method [6447.3]	M 04S 10E 06
11/15/2012	TERR-O-GAS 98	397	389.06	218	A	WALNUT (ENGLISH WALNUT, PERSIAN WALNUT)		M 01N 09E 19
11/16/2012	TERR-O-GAS 67	5400	3618	12	A	SOIL APPLICATION, PREPLANT-OUTDOOR (SEEDBEDS,ETC.)	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 02S 08E 04
11/16/2012	TERR-O-GAS 98	12	11.76	20	A	ALMOND		M 02S 08E 32
11/16/2012	TERR-O-GAS 98	29	28.42	20	A	ALMOND		M 03S 08E 06
11/17/2012	PIC-BROM 25	138	103.5	27	A	APRICOT	Methyl Bromide - Other label method [6447.3]	M 04S 09E 18
11/17/2012	TERR-O-GAS 98	13	12.74	20	A	ALMOND		M 03S 08E 18
11/17/2012	PIC-BROM 25	38	28.5	12	A	WALNUT (ENGLISH WALNUT, PERSIAN WALNUT)		M 02S 09E 04
11/19/2012	TERR-O-GAS 98	168	164.64	115	A	ALMOND		M 03S 08E 33
11/19/2012	TERR-O-GAS 98	22	21.56	9	A	ALMOND		M 03S 08E 16
11/19/2012	TERR-O-GAS 98	30	29.4	25	A	ALMOND		M 03S 08E 16
11/19/2012	PIC-BROM 25	80	60	66.5	A	ALMOND		M 02S 09E 04
11/19/2012	TERR-O-GAS 67	2700	1809	6	A	SOIL APPLICATION, PREPLANT-OUTDOOR (SEEDBEDS,ETC.)	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 02S 08E 05
11/20/2012	PIC-BROM 25	33.5	25.125	15	A	ALMOND		M 01S 09E 34
11/20/2012	TERR-O-GAS 67	1800	1206	4	A	SOIL APPLICATION, PREPLANT-OUTDOOR (SEEDBEDS,ETC.)	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 02S 08E 04
11/20/2012	TERR-O-GAS 98	100	98	44	A	WALNUT (ENGLISH WALNUT, PERSIAN WALNUT)		M 02S 09E 13
11/21/2012	METHYL BROMIDE 98%	1120	1097.6	2.8	A	ALMOND	Methyl Bromide - Other label method [6447.3]	M 02S 08E 16
11/23/2012	TERR-O-GAS 67	6000	4020	15	A	SOIL APPLICATION, PREPLANT-OUTDOOR (SEEDBEDS,ETC.)	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 01S 06E 36
11/23/2012	TERR-O-GAS 98	163	159.74	76	A	WALNUT (ENGLISH WALNUT, PERSIAN WALNUT)	Methyl Bromide - Other label method [6447.3]	M 03S 08E 08
11/23/2012	TERR-O-GAS 98	35	34.3	35	A	WALNUT (ENGLISH WALNUT, PERSIAN WALNUT)	Methyl Bromide - Other label method [6447.3]	M 02S 08E 32
11/23/2012	TERR-O-GAS 98	22	21.56	22	U	WALNUT (ENGLISH WALNUT, PERSIAN WALNUT)	Methyl Bromide - Other label method [6447.3]	M 03S 08E 07
11/23/2012	TERR-O-GAS 98	47	46.06	47	A	WALNUT (ENGLISH WALNUT, PERSIAN WALNUT)	Methyl Bromide - Other label method [6447.3]	M 02S 08E 31

11/23/2012	TERR-O-GAS 98	79	77.42	62	A	WALNUT (ENGLISH WALNUT, PERSIAN WALNUT)	Methyl Bromide - Other label method [6447.3]	M 03S 08E 05
11/23/2012	TERR-O-GAS 98	29	28.42	20	A	WALNUT (ENGLISH WALNUT, PERSIAN WALNUT)	Methyl Bromide - Other label method [6447.3]	M 03S 08E 05
11/24/2012	TERR-O-GAS 67	1800	1206	4	A	SOIL APPLICATION, PREPLANT-OUTDOOR (SEEDBEDS,ETC.)	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 02S 08E 05
11/24/2012	TERR-O-GAS 67	900	603	2	A	SOIL APPLICATION, PREPLANT-OUTDOOR (SEEDBEDS,ETC.)	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 02S 08E 05
11/24/2012	TERR-O-GAS 98	28	27.44	20	A	ALMOND		M 01S 08E 35
11/24/2012	TERR-O-GAS 67	900	603	2	A	N-OUTDR GRWN TRNSPLNT/PRPGTV MTRL	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 02S 08E 04
11/25/2012	TERR-O-GAS 67	4000	2680	10	A	SOIL APPLICATION, PREPLANT-OUTDOOR (SEEDBEDS,ETC.)	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 01S 06E 36
11/26/2012	TERR-O-GAS 67	225	150.75	0.5	A	SOIL APPLICATION, PREPLANT-OUTDOOR (SEEDBEDS,ETC.)	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 02S 08E 05
11/26/2012	TERR-O-GAS 67	3800	2546	9.5	A	SOIL APPLICATION, PREPLANT-OUTDOOR (SEEDBEDS,ETC.)	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 01S 06E 36
11/26/2012	TERR-O-GAS 98	18	17.64	18	A	ALMOND		M 02S 08E 11
11/26/2012	TERR-O-GAS 98	82	80.36	30	A	ALMOND		M 02S 08E 14
11/26/2012	TERR-O-GAS 98	92	90.16	35	A	ALMOND		M 02S 08E 01
11/26/2012	TERR-O-GAS 67	900	603	2	A	SOIL APPLICATION, PREPLANT-OUTDOOR (SEEDBEDS,ETC.)	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 02S 08E 04
11/27/2012	TERR-O-GAS 98	242	237.16	115	A	ALMOND		M 03S 08E 33
11/27/2012	TERR-O-GAS 98	106	103.88	24	A	ALMOND		M 02S 09E 19
11/27/2012	TERR-O-GAS 98	6	5.88	6	A	WALNUT (ENGLISH WALNUT, PERSIAN WALNUT)	Methyl Bromide - Other label method [6447.3]	M 03S 08E 15
11/27/2012	TERR-O-GAS 98	5	4.9	5	A	WALNUT (ENGLISH WALNUT, PERSIAN WALNUT)	Methyl Bromide - Other label method [6447.3]	M 03S 08E 15
11/27/2012	TERR-O-GAS 98	18	17.64	9	U	WALNUT (ENGLISH WALNUT, PERSIAN WALNUT)		M 02S 10E 17
11/27/2012	TERR-O-GAS 98	26	25.48	54	A	ALMOND		M 03S 08E 07
11/27/2012	TERR-O-GAS 98	234	229.32	50	A	ALMOND		M 02S 09E 19
11/27/2012	TERR-O-GAS 98	22	21.56	9.5	A	ALMOND	Methyl Bromide - Other label method [6447.3]	M 03S 08E 15
11/27/2012	TERR-O-GAS 98	14	13.72	5	A	ALMOND	Methyl Bromide - Other label method [6447.3]	M 03S 08E 22
11/27/2012	TERR-O-GAS 98	18	17.64	5	A	WALNUT (ENGLISH WALNUT, PERSIAN WALNUT)	Methyl Bromide - Other label method [6447.3]	M 03S 08E 16
12/3/2012	TERR-O-GAS 98	0.5208	0.510384	0.25	A	ALMOND		M 03S 08E 18
12/3/2012	TERR-O-GAS 98	0.5208	0.510384	0.25	A	ALMOND		M 03S 08E 18
12/3/2012	TERR-O-GAS 98	0.5208	0.510384	0.25	A	ALMOND		M 03S 08E 18
12/3/2012	TERR-O-GAS 98	0.5208	0.510384	0.25	A	ALMOND		M 03S 08E 18
12/3/2012	TERR-O-GAS 98	0.5207	0.510286	0.25	A	ALMOND		M 03S 08E 18
12/3/2012	TERR-O-GAS 98	0.5208	0.510384	0.25	A	ALMOND		M 03S 08E 18

12/3/2012	TERR-O-GAS 98	0.5208	0.510384	0.25	A	ALMOND		M 03S 08E 18
12/4/2012	TERR-O-GAS 98	55.5	54.39	26.64	A	ALMOND		M 03S 08E 18
12/4/2012	TERR-O-GAS 98	15.2	14.896	7.3	A	ALMOND		M 03S 08E 05
12/4/2012	TERR-O-GAS 98	8.7	8.526	4.18	A	ALMOND		M 03S 08E 05
12/4/2012	TERR-O-GAS 98	15.2	14.896	7.3	A	ALMOND		M 03S 08E 05
12/4/2012	TERR-O-GAS 98	8.7	8.526	4.18	A	ALMOND		M 03S 08E 05
12/4/2012	TERR-O-GAS 98	6.5	6.37	3.12	A	ALMOND		M 03S 08E 05
12/4/2012	TERR-O-GAS 98	55.5	54.39	26.64	A	ALMOND		M 03S 08E 18
12/4/2012	TERR-O-GAS 98	8.7	8.526	4.18	A	ALMOND		M 03S 08E 05
12/4/2012	TERR-O-GAS 98	6.5	6.37	3.12	A	ALMOND		M 03S 08E 05
12/4/2012	TERR-O-GAS 98	55.5	54.39	26.64	A	ALMOND		M 03S 08E 18
12/4/2012	TERR-O-GAS 98	15.2	14.896	7.3	A	ALMOND		M 03S 08E 05
12/4/2012	TERR-O-GAS 98	8.7	8.526	4.18	A	ALMOND		M 03S 08E 05
12/4/2012	TERR-O-GAS 98	6.5	6.37	3.12	A	ALMOND		M 03S 08E 05
12/4/2012	TERR-O-GAS 98	55.5	54.39	26.64	A	ALMOND		M 03S 08E 18
12/4/2012	TERR-O-GAS 98	8.7	8.526	4.18	A	ALMOND		M 03S 08E 05
12/4/2012	TERR-O-GAS 98	55.5	54.39	26.64	A	ALMOND		M 03S 08E 18
12/4/2012	TERR-O-GAS 98	15.2	14.896	7.3	A	ALMOND		M 03S 08E 05
12/4/2012	TERR-O-GAS 98	6.5	6.37	3.12	A	ALMOND		M 03S 08E 05
12/4/2012	TERR-O-GAS 98	15.2	14.896	7.3	A	ALMOND		M 03S 08E 05
12/4/2012	TERR-O-GAS 98	6.5	6.37	3.12	A	ALMOND		M 03S 08E 05
12/4/2012	TERR-O-GAS 98	6.5	6.37	3.12	A	ALMOND		M 03S 08E 05
12/4/2012	TERR-O-GAS 98	15.2	14.896	7.3	A	ALMOND		M 03S 08E 05
12/4/2012	TERR-O-GAS 98	55.5	54.39	26.64	A	ALMOND		M 03S 08E 18
12/4/2012	TERR-O-GAS 98	6.5	6.37	3.12	A	ALMOND		M 03S 08E 05
12/4/2012	TERR-O-GAS 98	15.2	14.896	7.3	A	ALMOND		M 03S 08E 05
12/4/2012	TERR-O-GAS 98	8.7	8.526	4.18	A	ALMOND		M 03S 08E 05
12/4/2012	TERR-O-GAS 98	55.5	54.39	26.64	A	ALMOND		M 03S 08E 18
12/4/2012	TERR-O-GAS 98	8.7	8.526	4.18	A	ALMOND		M 03S 08E 05
12/5/2012	TERR-O-GAS 98	80.6	78.988	38.69	A	ALMOND		M 03S 08E 30
12/5/2012	TERR-O-GAS 98	22.9	22.442	10.99	A	ALMOND		M 03S 08E 09
12/5/2012	TERR-O-GAS 98	80.6	78.988	38.69	A	ALMOND		M 03S 08E 30
12/5/2012	TERR-O-GAS 98	22.9	22.442	10.99	A	ALMOND		M 03S 08E 09
12/5/2012	TERR-O-GAS 98	80.6	78.988	38.69	A	ALMOND		M 03S 08E 30
12/5/2012	TERR-O-GAS 98	22.9	22.442	10.99	A	ALMOND		M 03S 08E 09
12/5/2012	TERR-O-GAS 98	80.6	78.988	38.69	A	ALMOND		M 03S 08E 30
12/5/2012	TERR-O-GAS 98	22.9	22.442	10.99	A	ALMOND		M 03S 08E 09
12/5/2012	TERR-O-GAS 98	22.9	22.442	10.99	A	ALMOND		M 03S 08E 09
12/5/2012	TERR-O-GAS 98	80.6	78.988	38.69	A	ALMOND		M 03S 08E 30
12/5/2012	TERR-O-GAS 98	80.6	78.988	38.7	A	ALMOND		M 03S 08E 30
12/5/2012	TERR-O-GAS 98	22.9	22.442	10.99	A	ALMOND		M 03S 08E 09
12/5/2012	TERR-O-GAS 98	80.6	78.988	38.69	A	ALMOND		M 03S 08E 30
12/5/2012	TERR-O-GAS 98	22.9	22.442	10.99	A	ALMOND		M 03S 08E 09

12/7/2012	TERR-O-GAS 98	61	59.78	17	A	ALMOND		M 01S 09E 36
12/7/2012	TERR-O-GAS 98	22	21.56	10.5	A	ALMOND		M 02S 08E 08
12/7/2012	TERR-O-GAS 98	3	2.94	3	A	ALMOND		M 01S 09E 31
12/7/2012	TERR-O-GAS 98	19	18.62	12.5	A	ALMOND		M 02S 08E 11
12/10/2012	TERR-O-GAS 98	5	4.9	5	A	ALMOND		M 01S 08E 35
12/10/2012	TERR-O-GAS 98	32	31.36	32	A	ALMOND		M 01S 08E 35
12/10/2012	TERR-O-GAS 98	95	93.1	80	A	WALNUT (ENGLISH WALNUT, PERSIAN WALNUT)		M 01S 08E 35
12/10/2012	TERR-O-GAS 98	4	3.92	4	A	ALMOND		M 01S 08E 35
12/11/2012	TERR-O-GAS 98	107	104.86	30	A	ALMOND		M 02S 08E 17
12/11/2012	TERR-O-GAS 98	16	15.68	16	A	ALMOND		M 02S 08E 17
12/11/2012	TERR-O-GAS 67	350	234.5	1	A	SOIL APPLICATION, PREPLANT-OUTDOOR (SEEDBEDS,ETC.)	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 02S 08E 05
12/14/2012	TERR-O-GAS 98	11	10.78	9	A	WALNUT (ENGLISH WALNUT, PERSIAN WALNUT)	Methyl Bromide - Other label method [6447.3]	M 02S 08E 25
12/14/2012	TERR-O-GAS 98	28	27.44	11	A	ALMOND	Methyl Bromide - Other label method [6447.3]	M 02S 10E 16
12/15/2012	TERR-O-GAS 98	45	44.1	70	A	WALNUT (ENGLISH WALNUT, PERSIAN WALNUT)	Methyl Bromide - Other label method [6447.3]	M 03S 08E 27
12/15/2012	TERR-O-GAS 98	16	15.68	16	U	PEACH	Methyl Bromide - Other label method [6447.3]	M 03S 09E 06
12/15/2012	TERR-O-GAS 98	14	13.72	8.5	A	ALMOND	Methyl Bromide - Other label method [6447.3]	M 03S 10E 20
12/15/2012	TERR-O-GAS 98	15	14.7	70	A	ALMOND	Methyl Bromide - Other label method [6447.3]	M 03S 08E 27
12/15/2012	TERR-O-GAS 98	1	0.98	1	U	ALMOND	Methyl Bromide - Other label method [6447.3]	M 03S 09E 05
12/15/2012	TERR-O-GAS 98	4	3.92	4	U	ALMOND	Methyl Bromide - Other label method [6447.3]	M 03S 09E 05
12/15/2012	TERR-O-GAS 98	5	4.9	5	U	ALMOND	Methyl Bromide - Other label method [6447.3]	M 03S 09E 06
12/15/2012	TERR-O-GAS 98	18	17.64	18	U	ALMOND	Methyl Bromide - Other label method [6447.3]	M 03S 09E 06
12/15/2012	TERR-O-GAS 98	2	1.96	2	U	ALMOND	Methyl Bromide - Other label method [6447.3]	M 03S 08E 27
12/17/2012	PIC-BROM 25	180	135	20	A	ALMOND		M 01S 07E 21
12/17/2012	PIC-BROM 25	57	42.75	6	A	ALMOND		M 02S 07E 10
12/19/2012	TERR-O-GAS 98	33	32.34	20	A	WALNUT (ENGLISH WALNUT, PERSIAN WALNUT)	Methyl Bromide - Other label method [6447.3]	M 03S 08E 14
12/19/2012	TERR-O-GAS 98	11	10.78	20	A	WALNUT (ENGLISH WALNUT, PERSIAN WALNUT)	Methyl Bromide - Other label method [6447.3]	M 03S 08E 15
12/19/2012	TERR-O-GAS 98	17	16.66	12.9	A	ALMOND	Methyl Bromide - Other label method [6447.3]	M 03S 08E 35
12/19/2012	TERR-O-GAS 98	40	39.2	20	A	WALNUT (ENGLISH WALNUT, PERSIAN WALNUT)	Methyl Bromide - Other label method [6447.3]	M 03S 08E 35

12/19/2012	TERR-O-GAS 98	90	88.2	45	A	WALNUT (ENGLISH WALNUT, PERSIAN WALNUT)	Methyl Bromide - Other label method [6447.3]	M 03S 08E 35
12/19/2012	TERR-O-GAS 98	36	35.28	12	U	ALMOND	Methyl Bromide - Other label method [6447.3]	M 03S 08E 35
12/19/2012	TERR-O-GAS 98	104	101.92	30	U	ALMOND	Methyl Bromide - Other label method [6447.3]	M 04S 08E 02
12/19/2012	TERR-O-GAS 98	3	2.94	3	U	ALMOND	Methyl Bromide - Other label method [6447.3]	M 03S 08E 35
12/19/2012	TERR-O-GAS 98	12	11.76	24	A	ALMOND	Methyl Bromide - Other label method [6447.3]	M 03S 08E 35
12/20/2012	TERR-O-GAS 98	3	2.94	3	A	ALMOND		M 01S 07E 07
12/20/2012	TERR-O-GAS 98	114	111.72	10	A	ALMOND		M 02S 07E 19
12/20/2012	TERR-O-GAS 98	125	122.5	80	A	WALNUT (ENGLISH WALNUT, PERSIAN WALNUT)		M 02S 08E 24
12/20/2012	TERR-O-GAS 98	7	6.86	7	A	ALMOND		M 02S 07E 20
12/20/2012	TERR-O-GAS 98	20	19.6	20	A	ALMOND		M 02S 07E 20
1/17/2013	PIC-BROM 25	24	18	24	U	ALMOND	Methyl Bromide - Other label method [6447.3]	M 04S 08E 12
1/17/2013	PIC-BROM 25	4	3	4	U	ALMOND	Methyl Bromide - Other label method [6447.3]	M 04S 09E 29
1/19/2013	TERR-O-GAS 98	33	32.34	33	A	ALMOND		M 02S 08E 09
1/21/2013	PIC-BROM 25	22	16.5	22	U	ALMOND	Methyl Bromide - Other label method [6447.3]	M 04S 09E 18
1/24/2013	TERR-O-GAS 98	341	334.18	10	A	WALNUT (ENGLISH WALNUT, PERSIAN WALNUT)		M 01N 08E 33
2/4/2013	PIC-BROM 25	270	202.5	50	A	WALNUT (ENGLISH WALNUT, PERSIAN WALNUT)	1,3-Dichloropropene - Other label method [6448]	M 01S 07E 11
2/7/2013	TERR-O-GAS 98	82.5	80.85	10	A	WALNUT (ENGLISH WALNUT, PERSIAN WALNUT)		M 01N 08E 33
2/7/2013	TERR-O-GAS 98	10	9.8	9	U	WALNUT (ENGLISH WALNUT, PERSIAN WALNUT)	Methyl Bromide - Other label method [6447.3]	M 02S 08E 35
2/8/2013	TERR-O-GAS 98	36	35.28	7.2	A	ALMOND		M 01S 08E 33
2/8/2013	TERR-O-GAS 98	70	68.6	9	A	ALMOND		M 01S 08E 33
2/13/2013	TERR-O-GAS 98	21	20.58	19	A	WALNUT (ENGLISH WALNUT, PERSIAN WALNUT)	Methyl Bromide - Other label method [6447.3]	M 03S 08E 01
2/18/2013	TERR-O-GAS 98	10	9.8	5	A	WALNUT (ENGLISH WALNUT, PERSIAN WALNUT)	Methyl Bromide - Other label method [6447.3]	M 03S 08E 01
2/18/2013	TERR-O-GAS 98	83	81.34	26	A	WALNUT (ENGLISH WALNUT, PERSIAN WALNUT)	Methyl Bromide - Other label method [6447.3]	M 03S 08E 10
2/18/2013	TERR-O-GAS 98	16	15.68	10	A	WALNUT (ENGLISH WALNUT, PERSIAN WALNUT)	Methyl Bromide - Other label method [6447.3]	M 02S 08E 36
2/18/2013	TERR-O-GAS 98	13	12.74	11	A	WALNUT (ENGLISH WALNUT, PERSIAN WALNUT)	Methyl Bromide - Other label method [6447.3]	M 02S 08E 36
2/20/2013	TERR-O-GAS 67	1200	804	3	A	SOIL APPLICATION, PREPLANT-OUTDOOR (SEEDBEDS,ETC.)		M 01S 06E 36

3/13/2013	TERR-O-GAS 67	1645	1102.15	4.7	A	SOIL APPLICATION, PREPLANT-OUTDOOR (SEEDBEDS,ETC.)		M 02S 09E 07
3/15/2013	TERR-O-GAS 67	1160	777.2	2.9	A	SOIL APPLICATION, PREPLANT-OUTDOOR (SEEDBEDS,ETC.)		M 01S 06E 36
3/18/2013	TERR-O-GAS 67	1200	804	3	A	SOIL APPLICATION, PREPLANT-OUTDOOR (SEEDBEDS,ETC.)		M 01S 06E 36
3/19/2013	TERR-O-GAS 57	1755	1000.35	5	A	SOIL APPLICATION, PREPLANT-OUTDOOR (SEEDBEDS,ETC.)		M 02S 07E 08
3/21/2013	TERR-O-GAS 57	1755	1000.35	5	A	SOIL APPLICATION, PREPLANT-OUTDOOR (SEEDBEDS,ETC.)		M 02S 07E 08
3/21/2013	PIC-BROM 25	31	23.25	3100	S	ALMOND	1,3-Dichloropropene - Other label method [6448]	M 01S 08E 35
3/23/2013	TERR-O-GAS 57	1719.9	980.343	4.9	A	SOIL APPLICATION, PREPLANT-OUTDOOR (SEEDBEDS,ETC.)		M 02S 07E 08
3/25/2013	TERR-O-GAS 67	2360	1581.2	5.9	A	SOIL APPLICATION, PREPLANT-OUTDOOR (SEEDBEDS,ETC.)		M 01S 06E 36
3/26/2013	TERR-O-GAS 57	1755	1000.35	5	A	SOIL APPLICATION, PREPLANT-OUTDOOR (SEEDBEDS,ETC.)		M 02S 06E 02
3/26/2013	TERR-O-GAS 57	1755	1000.35	5	A	SOIL APPLICATION, PREPLANT-OUTDOOR (SEEDBEDS,ETC.)		M 02S 07E 08
3/28/2013	TERR-O-GAS 67	3200	2144	8	A	SOIL APPLICATION, PREPLANT-OUTDOOR (SEEDBEDS,ETC.)		M 01S 06E 36
3/28/2013	TERR-O-GAS 57	1755	1000.35	5	A	SOIL APPLICATION, PREPLANT-OUTDOOR (SEEDBEDS,ETC.)		M 02S 06E 02
3/29/2013	TERR-O-GAS 57	3510	2000.7	10	A	SOIL APPLICATION, PREPLANT-OUTDOOR (SEEDBEDS,ETC.)		M 02S 07E 16
3/30/2013	TERR-O-GAS 67	3200	2144	8	A	SOIL APPLICATION, PREPLANT-OUTDOOR (SEEDBEDS,ETC.)		M 01S 06E 36
4/2/2013	TERR-O-GAS 57	1333.8	760.266	3.8	A	SOIL APPLICATION, PREPLANT-OUTDOOR (SEEDBEDS,ETC.)		M 02S 07E 17
4/3/2013	MBC-33	8184	5483.28	23.3	A	N-OUTDR GRWN TRNSPLNT/PRPGTV MTRL	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 02S 07E 14
4/3/2013	TERR-O-GAS 57	1755	1000.35	5	A	SOIL APPLICATION, PREPLANT-OUTDOOR (SEEDBEDS,ETC.)		M 02S 07E 16
4/3/2013	MBC-33	11351	7605.17	32.4	A	N-OUTDR GRWN TRNSPLNT/PRPGTV MTRL	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 02S 07E 14
4/3/2013	MBC-33	7843	5254.81	22.3	A	N-OUTDR GRWN TRNSPLNT/PRPGTV MTRL	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 02S 07E 14
4/5/2013	TERR-O-GAS 57	1755	1000.35	5	A	SOIL APPLICATION, PREPLANT-OUTDOOR (SEEDBEDS,ETC.)		M 02S 07E 17
4/5/2013	MBC-33	7843	5254.81	22.3	A	N-OUTDR GRWN TRNSPLNT/PRPGTV MTRL	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 02S 07E 14
4/6/2013	TERR-O-GAS 57	1158.3	660.231	3.3	A	SOIL APPLICATION, PREPLANT-OUTDOOR (SEEDBEDS,ETC.)		M 02S 07E 16

4/10/2013	TRI-CON 57/43	13200	7524	33	A	N-OUTDR GRWN TRNSPLNT/PRPGTV MTRL		M 01S 07E 26
4/10/2013	MBC-33	8184	5483.28	23.3	A	N-OUTDR GRWN TRNSPLNT/PRPGTV MTRL	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 02S 07E 14
4/10/2013	TERR-O-GAS 67	400	268	1	A	SOIL APPLICATION, PREPLANT-OUTDOOR (SEEDBEDS,ETC.)		M 01S 06E 36
4/10/2013	TERR-O-GAS 67	3200	2144	8	A	SOIL APPLICATION, PREPLANT-OUTDOOR (SEEDBEDS,ETC.)		M 01S 06E 36
4/11/2013	TERR-O-GAS 57	1755	1000.35	5	A	SOIL APPLICATION, PREPLANT-OUTDOOR (SEEDBEDS,ETC.)		M 02S 07E 08
4/11/2013	TERR-O-GAS 67	280	187.6	0.8	A	SOIL APPLICATION, PREPLANT-OUTDOOR (SEEDBEDS,ETC.)		M 02S 08E 04
4/11/2013	TERR-O-GAS 57	807.3	460.161	2.3	A	SOIL APPLICATION, PREPLANT-OUTDOOR (SEEDBEDS,ETC.)		M 02S 07E 17
4/12/2013	TRI-CON 57/43	2800	1596	7	A	N-OUTDR GRWN TRNSPLNT/PRPGTV MTRL		M 01S 07E 26
4/12/2013	MBC-33	13588	9103.96	38	A	N-OUTDR GRWN TRNSPLNT/PRPGTV MTRL	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 02S 07E 14
4/12/2013	MBC-33	8374	5610.58	23.9	A	N-OUTDR GRWN TRNSPLNT/PRPGTV MTRL	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 02S 07E 14
4/12/2013	TERR-O-GAS 67	3880	2599.6	9.7	A	SOIL APPLICATION, PREPLANT-OUTDOOR (SEEDBEDS,ETC.)		M 01S 06E 36
4/12/2013	TERR-O-GAS 57	1755	1000.35	5	A	SOIL APPLICATION, PREPLANT-OUTDOOR (SEEDBEDS,ETC.)		M 01S 06E 11
4/13/2013	TERR-O-GAS 57	5265	3001.05	15	A	SOIL APPLICATION, PREPLANT-OUTDOOR (SEEDBEDS,ETC.)		M 02S 09E 07
4/13/2013	TERR-O-GAS 57	1755	1000.35	5	A	SOIL APPLICATION, PREPLANT-OUTDOOR (SEEDBEDS,ETC.)		M 02S 07E 08
4/14/2013	TRI-CON 57/43	3682	2098.74	9.7	A	N-OUTDR GRWN TRNSPLNT/PRPGTV MTRL		M 02S 07E 02
4/14/2013	TRI-CON 57/43	5772	3290.04	14	A	N-OUTDR GRWN TRNSPLNT/PRPGTV MTRL		M 02S 07E 02
4/15/2013	TERR-O-GAS 67	5000	3350	11.8	A	SOIL APPLICATION, PREPLANT-OUTDOOR (SEEDBEDS,ETC.)		M 01S 06E 36
4/15/2013	TERR-O-GAS 57	3123.9	1780.623	8.9	A	SOIL APPLICATION, PREPLANT-OUTDOOR (SEEDBEDS,ETC.)		M 02S 09E 07
4/18/2013	TERR-O-GAS 67	1650	1105.5	4	A	SOIL APPLICATION, PREPLANT-OUTDOOR (SEEDBEDS,ETC.)		M 01S 06E 36
4/18/2013	TERR-O-GAS 57	4563	2600.91	13	A	SOIL APPLICATION, PREPLANT-OUTDOOR (SEEDBEDS,ETC.)		M 02S 09E 07
4/19/2013	TERR-O-GAS 57	7020	4001.4	20	A	SOIL APPLICATION, PREPLANT-OUTDOOR (SEEDBEDS,ETC.)		M 02S 07E 16
4/19/2013	TERR-O-GAS 57	2843.1	1620.567	8.1	A	SOIL APPLICATION, PREPLANT-OUTDOOR (SEEDBEDS,ETC.)		M 02S 07E 16

4/20/2013	TERR-O-GAS 67	1715	1149.05	4.9	A	SOIL APPLICATION, PREPLANT-OUTDOOR (SEEDBEDS,ETC.)		M 01S 06E 36
4/20/2013	TERR-O-GAS 57	3510	2000.7	10	A	SOIL APPLICATION, PREPLANT-OUTDOOR (SEEDBEDS,ETC.)		M 02S 09E 07
4/23/2013	TERR-O-GAS 57	1755	1000.35	5	A	SOIL APPLICATION, PREPLANT-OUTDOOR (SEEDBEDS,ETC.)		M 01S 07E 27
4/27/2013	TERR-O-GAS 57	1755	1000.35	5	A	SOIL APPLICATION, PREPLANT-OUTDOOR (SEEDBEDS,ETC.)		M 01S 07E 27
4/29/2013	TERR-O-GAS 57	1755	1000.35	5	A	SOIL APPLICATION, PREPLANT-OUTDOOR (SEEDBEDS,ETC.)		M 01S 07E 27
5/2/2013	TERR-O-GAS 57	1755	1000.35	5	A	SOIL APPLICATION, PREPLANT-OUTDOOR (SEEDBEDS,ETC.)		M 01S 07E 27
5/4/2013	TERR-O-GAS 57	1755	1000.35	5	A	SOIL APPLICATION, PREPLANT-OUTDOOR (SEEDBEDS,ETC.)		M 01S 07E 27
5/5/2013	TERR-O-GAS 57	1755	1000.35	5	A	SOIL APPLICATION, PREPLANT-OUTDOOR (SEEDBEDS,ETC.)		M 02S 07E 11
5/6/2013	TERR-O-GAS 57	1053	600.21	3	A	SOIL APPLICATION, PREPLANT-OUTDOOR (SEEDBEDS,ETC.)		M 01S 07E 27
5/7/2013	TERR-O-GAS 57	17.55	10.0035	5	A	SOIL APPLICATION, PREPLANT-OUTDOOR (SEEDBEDS,ETC.)		M 02S 07E 11
5/9/2013	TERR-O-GAS 57	1755	1000.35	5	A	SOIL APPLICATION, PREPLANT-OUTDOOR (SEEDBEDS,ETC.)		M 02S 07E 11
5/13/2013	TERR-O-GAS 57	631.8	360.126	1.8	A	SOIL APPLICATION, PREPLANT-OUTDOOR (SEEDBEDS,ETC.)		M 02S 07E 11
7/13/2013	TERR-O-GAS 98	82	80.36	41	U	WALNUT (ENGLISH WALNUT, PERSIAN WALNUT)	Methyl Bromide - Other label method [6447.3]	M 02S 10E 19
8/10/2013	TERR-O-GAS 98	1190	1166.2	5	A	SOIL APPLICATION, PREPLANT-OUTDOOR (SEEDBEDS,ETC.)		M 02S 07E 03
9/5/2013	PIC-BROM 25	78	58.5	28	U	WALNUT (ENGLISH WALNUT, PERSIAN WALNUT)		M 03S 08E 28
9/10/2013	TERR-O-GAS 98	1190	1166.2	5	A	SOIL APPLICATION, PREPLANT-OUTDOOR (SEEDBEDS,ETC.)		M 02S 07E 03
9/12/2013	TERR-O-GAS 98	1190	1166.2	5	A	SOIL APPLICATION, PREPLANT-OUTDOOR (SEEDBEDS,ETC.)		M 02S 07E 03
9/13/2013	TERR-O-GAS 98	18468	18098.64	52	A	N-OUTDR GRWN TRNSPLNT/PRPGTV MTRL		M 02S 07E 15
9/14/2013	TERR-O-GAS 98	1190	1166.2	5	A	SOIL APPLICATION, PREPLANT-OUTDOOR (SEEDBEDS,ETC.)		M 02S 07E 03
9/21/2013	TERR-O-GAS 98	690.2	676.396	2.9	A	SOIL APPLICATION, PREPLANT-OUTDOOR (SEEDBEDS,ETC.)		M 02S 07E 03
9/27/2013	TERR-O-GAS 57	1755	1000.35	5	A	SOIL APPLICATION, PREPLANT-OUTDOOR (SEEDBEDS,ETC.)		M 02S 09E 08
9/30/2013	TERR-O-GAS 57	2632.5	1500.525	7.5	A	SOIL APPLICATION, PREPLANT-OUTDOOR (SEEDBEDS,ETC.)		M 02S 09E 08

9/30/2013	TERR-O-GAS 57	351	200.07	1	A	SOIL APPLICATION, PREPLANT-OUTDOOR (SEEDBEDS,ETC.)		M 02S 09E 08
10/4/2013	TERR-O-GAS 67	2800	1876	7	A	SOIL APPLICATION, PREPLANT-OUTDOOR (SEEDBEDS,ETC.)		M 02S 09E 07
10/8/2013	TERR-O-GAS 67	2800	1876	7	A	SOIL APPLICATION, PREPLANT-OUTDOOR (SEEDBEDS,ETC.)		M 02S 09E 07
10/9/2013	TERR-O-GAS 98	33	32.34	9	A	ALMOND		M 03S 08E 14
10/9/2013	TERR-O-GAS 98	25	24.5	10	A	ALMOND		M 03S 08E 14
10/28/2013	PIC-BROM 25	4.95	3.7125	11	A	WALNUT (ENGLISH WALNUT, PERSIAN WALNUT)	Nontarpaulin/Shallow/Bed [6447.3(a) (1)]	M 01N 08E 06
10/28/2013	PIC-BROM 25	9.88	7.41	38	A	WALNUT (ENGLISH WALNUT, PERSIAN WALNUT)	Nontarpaulin/Shallow/Bed [6447.3(a) (1)]	M 01N 08E 06
10/31/2013	PIC-BROM 25	193	144.75	20	A	WALNUT (ENGLISH WALNUT, PERSIAN WALNUT)	Methyl Bromide - Other label method [6447.3]	M 04S 08E 09
10/31/2013	PIC-BROM 25	173	129.75	40	A	ALMOND	Methyl Bromide - Other label method [6447.3]	M 02S 08E 33
11/5/2013	PIC-BROM 25	136	102	62	A	WALNUT (ENGLISH WALNUT, PERSIAN WALNUT)		M 01N 08E 04
11/6/2013	PIC-BROM 25	31	23.25	44	A	CHERRY		M 01S 08E 09
11/6/2013	PIC-BROM 25	22	16.5	44	A	CHERRY		M 01S 08E 09
11/6/2013	TRI-CON 50/50	219	109.5	30	A	ALMOND		M 01S 07E 17
11/6/2013	PIC-BROM 25	94	70.5	106	A	WALNUT (ENGLISH WALNUT, PERSIAN WALNUT)		M 01S 08E 06
11/7/2013	TERR-O-GAS 98	59	57.82	20	A	WALNUT (ENGLISH WALNUT, PERSIAN WALNUT)	Methyl Bromide - Other label method [6447.3]	M 03S 08E 17
11/7/2013	TERR-O-GAS 98	15	14.7	20	A	ALMOND		M 02S 08E 32
11/7/2013	TRI-CON 50/50	19.5	9.75	13	U	WALNUT (ENGLISH WALNUT, PERSIAN WALNUT)	Methyl Bromide - Other label method [6447.3]	M 02S 10E 19
11/7/2013	TERR-O-GAS 98	46	45.08	16	A	ALMOND		M 03S 08E 06
11/7/2013	PIC-BROM 25	122	91.5	70	A	WALNUT (ENGLISH WALNUT, PERSIAN WALNUT)		M 01N 07E 01
11/9/2013	TRI-CON 50/50	48	24	24	A	ALMOND		M 02S 09E 19
11/9/2013	TRI-CON 50/50	197	98.5	50	A	ALMOND		M 02S 09E 19
11/9/2013	TERR-O-GAS 98	160	156.8	380	A	WALNUT (ENGLISH WALNUT, PERSIAN WALNUT)		M 02S 09E 13
11/10/2013	TRI-CON 57/43	12.08	6.8856	30.1	A	SOIL APPLICATION, PREPLANT-OUTDOOR (SEEDBEDS,ETC.)	Tarpaulin/Shallow/Broadcast – Nobel Plow–with tarp eligible for 60% credit [6447.3(a)(3)]	M 01S 07E 26
11/10/2013	TERR-O-GAS 98	2	1.96	2	A	WALNUT (ENGLISH WALNUT, PERSIAN WALNUT)		M 02S 09E 01
11/11/2013	PIC-BROM 25	67	50.25	20	A	ALMOND	Methyl Bromide - Other label method [6447.3]	M 01S 07E 21
11/11/2013	TERR-O-GAS 98	240	235.2	90	A	ALMOND		M 03S 08E 33

11/11/2013	PIC-BROM 25	74	55.5	34	A	ALMOND	Methyl Bromide - Other label method [6447.3]	M 02S 07E 20
11/13/2013	PIC-BROM 25	15	11.25	30	A	ALMOND	Methyl Bromide - Other label method [6447.3]	M 01S 07E 21
11/14/2013	PIC-BROM 25	88	66	70	A	ALMOND	Methyl Bromide - Other label method [6447.3]	M 01S 07E 23
11/14/2013	PIC-BROM 25	30	22.5	4	A	WALNUT (ENGLISH WALNUT, PERSIAN WALNUT)	Methyl Bromide - Other label method [6447.3]	M 03S 08E 18
11/14/2013	PIC-BROM 25	3	2.25	3	A	WALNUT (ENGLISH WALNUT, PERSIAN WALNUT)	Methyl Bromide - Other label method [6447.3]	M 01S 07E 15
11/14/2013	PIC-BROM 25	29	21.75	29	A	WALNUT (ENGLISH WALNUT, PERSIAN WALNUT)	Methyl Bromide - Other label method [6447.3]	M 01S 07E 12
11/14/2013	PIC-BROM 25	18	13.5	18	A	WALNUT (ENGLISH WALNUT, PERSIAN WALNUT)	Methyl Bromide - Other label method [6447.3]	M 01S 07E 12
11/14/2013	PIC-BROM 25	1	0.75	21	A	WALNUT (ENGLISH WALNUT, PERSIAN WALNUT)	Methyl Bromide - Other label method [6447.3]	M 01S 07E 11
11/14/2013	PIC-BROM 25	4	3	4	A	WALNUT (ENGLISH WALNUT, PERSIAN WALNUT)	Methyl Bromide - Other label method [6447.3]	M 01S 07E 11
11/14/2013	PIC-BROM 25	1	0.75	39	A	WALNUT (ENGLISH WALNUT, PERSIAN WALNUT)	Methyl Bromide - Other label method [6447.3]	M 01S 07E 14
11/15/2013	TRI-CON 50/50	65	32.5	165	A	ALMOND		M 02S 08E 01
11/15/2013	TERR-O-GAS 67	1085	726.95	3.1	A	SOIL APPLICATION, PREPLANT-OUTDOOR (SEEDBEDS,ETC.)	Tarpaulin/Shallow/Broadcast – Nobel Plow–with tarp eligible for 60% credit [6447.3(a)(3)]	M 02S 08E 09
11/15/2013	TRI-CON 50/50	9	4.5	7	A	WALNUT (ENGLISH WALNUT, PERSIAN WALNUT)	Methyl Bromide - Other label method [6447.3]	M 02S 10E 18
11/15/2013	TRI-CON 50/50	18	9	9	A	WALNUT (ENGLISH WALNUT, PERSIAN WALNUT)	Methyl Bromide - Other label method [6447.3]	M 02S 08E 25
11/16/2013	TERR-O-GAS 98	2	1.96	2	U	WALNUT (ENGLISH WALNUT, PERSIAN WALNUT)	Methyl Bromide - Other label method [6447.3]	M 02S 10E 17
11/16/2013	TERR-O-GAS 98	23	22.54	23	U	WALNUT (ENGLISH WALNUT, PERSIAN WALNUT)	Methyl Bromide - Other label method [6447.3]	M 02S 10E 19
11/16/2013	TERR-O-GAS 67	1715	1149.05	4.9	A	SOIL APPLICATION, PREPLANT-OUTDOOR (SEEDBEDS,ETC.)	Tarpaulin/Shallow/Broadcast – Nobel Plow–with tarp eligible for 60% credit [6447.3(a)(3)]	M 02S 08E 09
11/19/2013	TERR-O-GAS 67	1715	1149.05	2	A	SOIL APPLICATION, PREPLANT-OUTDOOR (SEEDBEDS,ETC.)		M 02S 08E 09
11/19/2013	TRI-CON 50/50	39	19.5	2	A	UNCULTIVATED NON-AG AREAS (ALL OR UNSPEC)		M 02S 09E 13
11/19/2013	TERR-O-GAS 98	3	2.94	3	A	ALMOND	Methyl Bromide - Other label method [6447.3]	M 03S 09E 05
11/19/2013	TERR-O-GAS 98	20	19.6	4	A	ALMOND	Methyl Bromide - Other label method [6447.3]	M 03S 09E 06

11/19/2013	TERR-O-GAS 98	14	13.72	10	A	ALMOND	Methyl Bromide - Other label method [6447.3]	M 03S 09E 06
11/19/2013	TERR-O-GAS 98	29	28.42	30	A	ALMOND	Methyl Bromide - Other label method [6447.3]	M 03S 09E 06
11/19/2013	TERR-O-GAS 98	2	1.96	2	U	ALMOND	Methyl Bromide - Other label method [6447.3]	M 03S 09E 05
11/19/2013	TERR-O-GAS 98	5	4.9	5	U	ALMOND	Methyl Bromide - Other label method [6447.3]	M 03S 08E 27
11/19/2013	TERR-O-GAS 98	4	3.92	4	U	ALMOND	Methyl Bromide - Other label method [6447.3]	M 03S 08E 27
11/19/2013	TRI-CON 50/50	8	4	27	A	ALMOND		M 02S 09E 09
11/19/2013	TERR-O-GAS 98	35	34.3	35	U	WALNUT (ENGLISH WALNUT, PERSIAN WALNUT)	Methyl Bromide - Other label method [6447.3]	M 03S 08E 27
11/20/2013	TERR-O-GAS 67	1750	1172.5	5	A	SOIL APPLICATION, PREPLANT-OUTDOOR (SEEDBEDS,ETC.)	Tarpaulin/Shallow/Broadcast – Nobel Plow–with tarp eligible for 60% credit [6447.3(a)(3)]	M 02S 08E 09
11/22/2013	TERR-O-GAS 67	1200	804	3	A	SOIL APPLICATION, PREPLANT-OUTDOOR (SEEDBEDS,ETC.)		M 02S 08E 09
11/23/2013	TRI-CON 50/50	44	22	35	A	ALMOND		M 02S 09E 08
11/23/2013	TRI-CON 50/50	13	6.5	22	A	ALMOND		M 02S 09E 08
11/23/2013	TRI-CON 50/50	52	26	9	A	ALMOND		M 02S 09E 07
11/23/2013	TRI-CON 50/50	15	7.5	33	A	ALMOND		M 01S 07E 35
11/23/2013	TERR-O-GAS 67	1200	804	3	A	SOIL APPLICATION, PREPLANT-OUTDOOR (SEEDBEDS,ETC.)		M 02S 08E 09
11/24/2013	METHYL BROMIDE 98%	27	26.46	12	A	WALNUT (ENGLISH WALNUT, PERSIAN WALNUT)		M 02S 09E 04
11/25/2013	METHYL BROMIDE 98%	69	67.62	15	A	ALMOND		M 01S 09E 34
11/25/2013	PIC-BROM 25	43	32.25	43	U	WALNUT (ENGLISH WALNUT, PERSIAN WALNUT)	Methyl Bromide - Other label method [6447.3]	M 02S 08E 34
11/25/2013	PIC-BROM 25	50	37.5	50	U	WALNUT (ENGLISH WALNUT, PERSIAN WALNUT)	Methyl Bromide - Other label method [6447.3]	M 02S 08E 34
11/25/2013	PIC-BROM 25	6	4.5	6	U	WALNUT (ENGLISH WALNUT, PERSIAN WALNUT)	Methyl Bromide - Other label method [6447.3]	M 03S 08E 16
11/25/2013	PIC-BROM 25	28	21	28	U	WALNUT (ENGLISH WALNUT, PERSIAN WALNUT)	Methyl Bromide - Other label method [6447.3]	M 02S 08E 34
11/25/2013	PIC-BROM 25	34	25.5	34	U	WALNUT (ENGLISH WALNUT, PERSIAN WALNUT)	Methyl Bromide - Other label method [6447.3]	M 02S 08E 34
11/25/2013	PIC-BROM 25	34	25.5	34	A	ALMOND	Methyl Bromide - Other label method [6447.3]	M 02S 07E 17
11/25/2013	MBC CONCENTRATE SOIL FUMIGANT	999	979.02	2.4	A	SOIL APPLICATION, PREPLANT-OUTDOOR (SEEDBEDS,ETC.)		M 02S 08E 26
11/25/2013	TERR-O-GAS 67	1200	804	3	A	SOIL APPLICATION, PREPLANT-OUTDOOR (SEEDBEDS,ETC.)		M 02S 08E 09
11/25/2013	PIC-BROM 25	166	124.5	166	U	ALMOND	Methyl Bromide - Other label method [6447.3]	M 03S 08E 05

11/26/2013	PIC-BROM 25	49	36.75	0.7	A	ALMOND	Methyl Bromide - Other label method [6447.3]	M 02S 08E 21
11/26/2013	METHYL BROMIDE 98%	104	101.92	62	A	ALMOND		M 02S 09E 04
11/26/2013	TRI-CON 50/50	80	40	45	A	ALMOND		M 02S 09E 06
11/27/2013	TERR-O-GAS 98	530	519.4	621	A	WALNUT (ENGLISH WALNUT, PERSIAN WALNUT)		M 02S 08E 22
11/29/2013	TERR-O-GAS 67	450	301.5	1	A	SOIL APPLICATION, PREPLANT-OUTDOOR (SEEDBEDS,ETC.)		M 02S 08E 09
11/30/2013	METHYL BROMIDE 98%	252	246.96	205	A	WALNUT (ENGLISH WALNUT, PERSIAN WALNUT)	Nontarpaulin/Shallow/Bed [6447.3(a) (1)]	M 01S 08E 03
11/30/2013	PIC-BROM 25	542.3913	406.793475	38	A	ALMOND	Methyl Bromide - Other label method [6447.3]	M 03S 08E 09
11/30/2013	PIC-BROM 25	29	21.75	22	A	ALMOND	Methyl Bromide - Other label method [6447.3]	M 03S 08E 18
11/30/2013	PIC-BROM 25	2	1.5	39	A	ALMOND	Methyl Bromide - Other label method [6447.3]	M 03S 07E 25
11/30/2013	PIC-BROM 25	29	21.75	29	U	ALMOND	Methyl Bromide - Other label method [6447.3]	M 03S 08E 18
11/30/2013	PIC-BROM 25	16	12	14	A	ALMOND	Methyl Bromide - Other label method [6447.3]	M 03S 08E 05
11/30/2013	PIC-BROM 25	7	5.25	7	U	ALMOND	Methyl Bromide - Other label method [6447.3]	M 03S 08E 05
11/30/2013	PIC-BROM 25	8	6	8	U	ALMOND	Methyl Bromide - Other label method [6447.3]	M 03S 08E 05
11/30/2013	PIC-BROM 25	93	69.75	20	A	ALMOND	Methyl Bromide - Other label method [6447.3]	M 03S 08E 16
12/2/2013	PIC-BROM 25	372	279	96	A	WALNUT (ENGLISH WALNUT, PERSIAN WALNUT)	Methyl Bromide - Other label method [6447.3]	M 02S 09E 33
12/2/2013	TERR-O-GAS 67	1200	804	3	A	SOIL APPLICATION, PREPLANT-OUTDOOR (SEEDBEDS,ETC.)		M 02S 08E 09
12/3/2013	TRI-CON 50/50	109	54.5	24	A	ALMOND		M 02S 08E 02
12/3/2013	TERR-O-GAS 67	900	603	2	A	SOIL APPLICATION, PREPLANT-OUTDOOR (SEEDBEDS,ETC.)		M 02S 08E 09
12/3/2013	TERR-O-GAS 98	40	39.2	25	A	ALMOND		M 03S 08E 16
12/3/2013	TERR-O-GAS 98	15	14.7	9	A	ALMOND		M 03S 08E 16
12/3/2013	TERR-O-GAS 67	1800	1206	4	A	SOIL APPLICATION, PREPLANT-OUTDOOR (SEEDBEDS,ETC.)		M 02S 08E 09
12/4/2013	TERR-O-GAS 67	1200	804	3	A	SOIL APPLICATION, PREPLANT-OUTDOOR (SEEDBEDS,ETC.)		M 02S 08E 09
12/4/2013	PIC-BROM 25	194	145.5	48	A	ALMOND	Methyl Bromide - Other label method [6447.3]	M 01S 07E 22
12/4/2013	PIC-BROM 25	63	47.25	37	A	WALNUT (ENGLISH WALNUT, PERSIAN WALNUT)	Methyl Bromide - Other label method [6447.3]	M 01S 07E 23
12/4/2013	PIC-BROM 25	194	145.5	12	A	WALNUT (ENGLISH WALNUT, PERSIAN WALNUT)	Methyl Bromide - Other label method [6447.3]	M 01S 07E 22

12/4/2013	PIC-BROM 25	99	74.25	990	S	WALNUT (ENGLISH WALNUT, PERSIAN WALNUT)	Methyl Bromide - Other label method [6447.3]	M 02S 08E 24
12/5/2013	MBC CONCENTRATE SOIL FUMIGANT	1419	1390.62	3.4	A	ALMOND	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 02S 09E 14
12/6/2013	TERR-O-GAS 67	1800	1206	4.5	A	SOIL APPLICATION, PREPLANT-OUTDOOR (SEEDBEDS,ETC.)		M 02S 08E 09
12/10/2013	PIC-BROM 25	318	238.5	150	A	ALMOND	Methyl Bromide - Other label method [6447.3]	M 01S 07E 17
12/10/2013	PIC-BROM 25	318	238.5	300	A	WALNUT (ENGLISH WALNUT, PERSIAN WALNUT)	Methyl Bromide - Other label method [6447.3]	M 02S 10E 16
12/11/2013	PIC-BROM 25	57	42.75	42	A	ALMOND	Methyl Bromide - Other label method [6447.3]	M 01S 08E 35
12/11/2013	PIC-BROM 25	50	37.5	43	A	WALNUT (ENGLISH WALNUT, PERSIAN WALNUT)	Methyl Bromide - Other label method [6447.3]	M 02S 08E 02
12/11/2013	PIC-BROM 25	94	70.5	41	A	ALMOND	Methyl Bromide - Other label method [6447.3]	M 02S 08E 02
12/11/2013	PIC-BROM 25	14	10.5	14	A	WALNUT (ENGLISH WALNUT, PERSIAN WALNUT)	Methyl Bromide - Other label method [6447.3]	M 01S 08E 35
12/12/2013	PIC-BROM 25	89	66.75	50	A	ALMOND	Methyl Bromide - Other label method [6447.3]	M 01S 07E 16
12/12/2013	PIC-BROM 25	114	85.5	40	A	ALMOND	Methyl Bromide - Other label method [6447.3]	M 01S 07E 16
12/12/2013	PIC-BROM 25	314	235.5	35	A	CHERRY	Methyl Bromide - Other label method [6447.3]	M 04S 10E 06
12/12/2013	PIC-BROM 25	7	5.25	7	U	CHERRY	Methyl Bromide - Other label method [6447.3]	M 04S 10E 06
12/12/2013	TRI-CON 50/50	53	26.5	17	A	WALNUT (ENGLISH WALNUT, PERSIAN WALNUT)		M 01S 08E 35
12/12/2013	TRI-CON 50/50	7	3.5	7	A	ALMOND		M 01S 09E 31
12/12/2013	TRI-CON 50/50	99	49.5	30	A	ALMOND		M 01S 08E 35
12/12/2013	TRI-CON 50/50	1	0.5	1	A	ALMOND		M 01S 08E 35
12/12/2013	TRI-CON 50/50	2	1	2	A	ALMOND		M 01S 08E 35
12/12/2013	PIC-BROM 25	138	103.5	45	A	ALMOND	Methyl Bromide - Other label method [6447.3]	M 01S 07E 16
12/12/2013	TRI-CON 50/50	9	4.5	6	A	WALNUT (ENGLISH WALNUT, PERSIAN WALNUT)		M 01S 08E 35
12/12/2013	TRI-CON 50/50	58	29	45	A	WALNUT (ENGLISH WALNUT, PERSIAN WALNUT)		M 01S 08E 35
12/14/2013	PIC-BROM 25	4	3	4	U	ALMOND	Methyl Bromide - Other label method [6447.3]	M 03S 08E 22
12/14/2013	PIC-BROM 25	7	5.25	7	U	WALNUT (ENGLISH WALNUT, PERSIAN WALNUT)	Methyl Bromide - Other label method [6447.3]	M 03S 08E 16
12/14/2013	PIC-BROM 25	17	12.75	9.5	A	ALMOND	Methyl Bromide - Other label method [6447.3]	M 03S 08E 15

12/14/2013	PIC-BROM 25	5	3.75	18	A	ALMOND	Methyl Bromide - Other label method [6447.3]	M 04S 09E 23
12/14/2013	PIC-BROM 25	40	30	24	A	ALMOND	Methyl Bromide - Other label method [6447.3]	M 04S 09E 23
12/14/2013	PIC-BROM 25	21	15.75	10	A	WALNUT (ENGLISH WALNUT, PERSIAN WALNUT)	Methyl Bromide - Other label method [6447.3]	M 03S 08E 15
12/14/2013	PIC-BROM 25	16	12	16	U	WALNUT (ENGLISH WALNUT, PERSIAN WALNUT)	Methyl Bromide - Other label method [6447.3]	M 03S 08E 18
12/14/2013	PIC-BROM 25	47	35.25	47	U	WALNUT (ENGLISH WALNUT, PERSIAN WALNUT)	Methyl Bromide - Other label method [6447.3]	M 03S 08E 07
12/14/2013	PIC-BROM 25	10	7.5	10	U	WALNUT (ENGLISH WALNUT, PERSIAN WALNUT)	Methyl Bromide - Other label method [6447.3]	M 03S 08E 07
12/14/2013	PIC-BROM 25	4	3	12	A	WALNUT (ENGLISH WALNUT, PERSIAN WALNUT)	Methyl Bromide - Other label method [6447.3]	M 03S 08E 15
12/17/2013	TRI-CON 50/50	14	7	14	A	ALMOND		M 02S 07E 20
12/17/2013	TERR-O-GAS 67	1305	874.35	2.9	A	SOIL APPLICATION, PREPLANT-OUTDOOR (SEEDBEDS,ETC.)		M 02S 08E 09
12/17/2013	TERR-O-GAS 67	3240	2170.8	8	A	SOIL APPLICATION, PREPLANT-OUTDOOR (SEEDBEDS,ETC.)		M 02S 08E 09
12/17/2013	PIC-BROM 25	29	21.75	10	A	WALNUT (ENGLISH WALNUT, PERSIAN WALNUT)		M 03S 08E 15
12/17/2013	TRI-CON 50/50	13	6.5	13	A	ALMOND		M 02S 07E 20
12/17/2013	PIC-BROM 25	76	57	20	A	WALNUT (ENGLISH WALNUT, PERSIAN WALNUT)		M 03S 08E 14
12/18/2013	PIC-BROM 25	4	3	2.75	A	CHERRY	Methyl Bromide - Other label method [6447.3]	M 02S 10E 07
12/18/2013	PIC-BROM 25	55	41.25	6	A	ALMOND	Methyl Bromide - Other label method [6447.3]	M 02S 08E 14
12/18/2013	PIC-BROM 25	13	9.75	1	A	APRICOT	Methyl Bromide - Other label method [6447.3]	M 02S 09E 01
12/18/2013	PIC-BROM 25	2	1.5	2	A	ALMOND	Methyl Bromide - Other label method [6447.3]	M 02S 10E 07
12/18/2013	PIC-BROM 25	3	2.25	0.33	A	APRICOT	Methyl Bromide - Other label method [6447.3]	M 02S 10E 07
12/19/2013	PIC-BROM 25	37	27.75	39	A	WALNUT (ENGLISH WALNUT, PERSIAN WALNUT)	Methyl Bromide - Other label method [6447.3]	M 02S 08E 32
12/20/2013	PIC-BROM 25	413	309.75	86	A	CHERRY	Methyl Bromide - Other label method [6447.3]	M 04S 08E 22
12/23/2013	PIC-BROM 25	71	53.25	15	A	WALNUT (ENGLISH WALNUT, PERSIAN WALNUT)		M 03S 08E 35
12/23/2013	TRI-CON 50/50	105	52.5	24	A	ALMOND		M 02S 08E 02
12/23/2013	PIC-BROM 25	93	69.75	45	A	WALNUT (ENGLISH WALNUT, PERSIAN WALNUT)		M 03S 08E 35
1/6/2014	PIC-BROM 25	11	8.25	11	U	WALNUT (ENGLISH WALNUT, PERSIAN WALNUT)	Methyl Bromide - Other label method [6447.3]	M 02S 08E 36

1/6/2014	PIC-BROM 25	53	39.75	26	A	WALNUT (ENGLISH WALNUT, PERSIAN WALNUT)	Methyl Bromide - Other label method [6447.3]	M 03S 08E 10
1/6/2014	PIC-BROM 25	29	21.75	10	A	WALNUT (ENGLISH WALNUT, PERSIAN WALNUT)	Methyl Bromide - Other label method [6447.3]	M 02S 08E 36
1/10/2014	PIC-BROM 25	39	29.25	4	A	WALNUT (ENGLISH WALNUT, PERSIAN WALNUT)	Methyl Bromide - Other label method [6447.3]	M 01S 08E 32
1/16/2014	PIC-BROM 25	36	27	150	A	ALMOND	Methyl Bromide - Other label method [6447.3]	M 04S 08E 12
1/16/2014	PIC-BROM 25	23	17.25	38	A	ALMOND	Methyl Bromide - Other label method [6447.3]	M 04S 09E 29
1/17/2014	PIC-BROM 25	27	20.25	27	A	APRICOT	Methyl Bromide - Other label method [6447.3]	M 04S 09E 18
1/17/2014	PIC-BROM 25	40.6	30.45	87.5	A	ALMOND	Methyl Bromide - Other label method [6447.3]	M 04S 09E 18
1/17/2014	PIC-BROM 25	17.4	13.05	37.5	A	ALMOND	Methyl Bromide - Other label method [6447.3]	M 04S 09E 18
1/21/2014	PIC-BROM 25	80	60	35	A	ALMOND	Methyl Bromide - Other label method [6447.3]	M 02S 08E 26
1/24/2014	PIC-BROM 25	40	30	39	A	ALMOND	Methyl Bromide - Other label method [6447.3]	M 04S 09E 28
3/8/2014	TERR-O-GAS 57	1755	1000.35	5	A	SOIL APPLICATION, PREPLANT-OUTDOOR (SEEDBEDS,ETC.)		M 02S 07E 11
3/16/2014	MBC-33	9179	6149.93	20.5	A	SOIL APPLICATION, PREPLANT-OUTDOOR (SEEDBEDS,ETC.)		M 02S 07E 01
3/18/2014	TERR-O-GAS 57	1755	1000.35	5	A	SOIL APPLICATION, PREPLANT-OUTDOOR (SEEDBEDS,ETC.)		M 01S 07E 27
3/19/2014	MBC-33	9477	6349.59	23.6	A	SOIL APPLICATION, PREPLANT-OUTDOOR (SEEDBEDS,ETC.)		M 02S 08E 09
3/20/2014	TERR-O-GAS 57	351	200.07	5	A	SOIL APPLICATION, PREPLANT-OUTDOOR (SEEDBEDS,ETC.)		M 01S 07E 27
3/20/2014	TERR-O-GAS 57	1755	1000.35	20	A	SOIL APPLICATION, PREPLANT-OUTDOOR (SEEDBEDS,ETC.)		M 02S 08E 04
3/20/2014	TERR-O-GAS 67	450	301.5	20	A	SOIL APPLICATION, PREPLANT-OUTDOOR (SEEDBEDS,ETC.)		M 02S 08E 04
3/21/2014	MBC-33	12169	8153.23	26.7	A	SOIL APPLICATION, PREPLANT-OUTDOOR (SEEDBEDS,ETC.)		M 02S 08E 09
3/21/2014	TERR-O-GAS 67	2250	1507.5	5	A	SOIL APPLICATION, PREPLANT-OUTDOOR (SEEDBEDS,ETC.)		M 02S 08E 05
3/22/2014	TERR-O-GAS 57	1755	1000.35	5	A	SOIL APPLICATION, PREPLANT-OUTDOOR (SEEDBEDS,ETC.)		M 02S 07E 11
3/22/2014	TERR-O-GAS 57	755	430.35	5	A	SOIL APPLICATION, PREPLANT-OUTDOOR (SEEDBEDS,ETC.)		M 01S 07E 27
3/22/2014	TERR-O-GAS 67	450	301.5	1	A	SOIL APPLICATION, PREPLANT-OUTDOOR (SEEDBEDS,ETC.)		M 02S 08E 04

3/23/2014	TERR-O-GAS 67	2700	1809	6	A	SOIL APPLICATION, PREPLANT-OUTDOOR (SEEDBEDS,ETC.)		M 02S 08E 05
3/24/2014	TERR-O-GAS 67	837	560.79	1.86	A	SOIL APPLICATION, PREPLANT-OUTDOOR (SEEDBEDS,ETC.)		M 02S 08E 04
3/24/2014	TERR-O-GAS 57	1755	1000.35	5	A	SOIL APPLICATION, PREPLANT-OUTDOOR (SEEDBEDS,ETC.)		M 01S 07E 27
3/24/2014	MBC-33	3610	2418.7	10	A	SOIL APPLICATION, PREPLANT-OUTDOOR (SEEDBEDS,ETC.)		M 01S 07E 18
3/24/2014	TERR-O-GAS 57	3510	2000.7	10	A	SOIL APPLICATION, PREPLANT-OUTDOOR (SEEDBEDS,ETC.)		M 02S 07E 08
3/24/2014	TERR-O-GAS 67	49	32.83	14	A	SOIL APPLICATION, PREPLANT-OUTDOOR (SEEDBEDS,ETC.)		M 02S 08E 04
3/24/2014	TERR-O-GAS 57	1755	1000.35	5	A	SOIL APPLICATION, PREPLANT-OUTDOOR (SEEDBEDS,ETC.)		M 02S 07E 11
3/24/2014	MBC-33	2194	1469.98	6	A	SOIL APPLICATION, PREPLANT-OUTDOOR (SEEDBEDS,ETC.)		M 01S 07E 18
3/24/2014	TERR-O-GAS 57	351	200.07	1	A	SOIL APPLICATION, PREPLANT-OUTDOOR (SEEDBEDS,ETC.)		M 02S 07E 17
3/25/2014	TERR-O-GAS 67	1710	1145.7	3.8	A	SOIL APPLICATION, PREPLANT-OUTDOOR (SEEDBEDS,ETC.)		M 02S 08E 05
3/25/2014	MBC-33	18778	12581.26	42	A	SOIL APPLICATION, PREPLANT-OUTDOOR (SEEDBEDS,ETC.)		M 02S 07E 01
3/26/2014	TERR-O-GAS 67	1350	904.5	3	A	SOIL APPLICATION, PREPLANT-OUTDOOR (SEEDBEDS,ETC.)		M 02S 08E 04
3/26/2014	TERR-O-GAS 57	351	200.07	1	A	SOIL APPLICATION, PREPLANT-OUTDOOR (SEEDBEDS,ETC.)		M 02S 07E 11
3/26/2014	TERR-O-GAS 57	1404	800.28	5	A	SOIL APPLICATION, PREPLANT-OUTDOOR (SEEDBEDS,ETC.)		M 01S 07E 27
3/26/2014	TERR-O-GAS 57	1404	800.28	4	A	SOIL APPLICATION, PREPLANT-OUTDOOR (SEEDBEDS,ETC.)		M 01S 07E 27
3/27/2014	TERR-O-GAS 57	386.1	220.077	2	A	SOIL APPLICATION, PREPLANT-OUTDOOR (SEEDBEDS,ETC.)		M 02S 07E 17
3/27/2014	TERR-O-GAS 57	1755	1000.35	5	A	SOIL APPLICATION, PREPLANT-OUTDOOR (SEEDBEDS,ETC.)		M 02S 07E 08
3/27/2014	TERR-O-GAS 67	900	603	2	A	SOIL APPLICATION, PREPLANT-OUTDOOR (SEEDBEDS,ETC.)		M 02S 08E 05
3/27/2014	TRI-CON 57/43	2869	1635.33	7	A	SOIL APPLICATION, PREPLANT-OUTDOOR (SEEDBEDS,ETC.)	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 01S 07E 34
3/28/2014	TERR-O-GAS 57	1765	1006.05	5	A	SOIL APPLICATION, PREPLANT-OUTDOOR (SEEDBEDS,ETC.)		M 02S 07E 11
3/28/2014	TRI-CON 57/43	2869	1635.33	8	A	SOIL APPLICATION, PREPLANT-OUTDOOR (SEEDBEDS,ETC.)	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 01S 07E 34
3/28/2014	TERR-O-GAS 57	1755	1000.35	5	A	SOIL APPLICATION, PREPLANT-OUTDOOR (SEEDBEDS,ETC.)		M 01S 07E 27

3/28/2014	TERR-O-GAS 67	2025	1356.75	4.5	A	SOIL APPLICATION, PREPLANT-OUTDOOR (SEEDBEDS,ETC.)		M 02S 08E 04
3/29/2014	TERR-O-GAS 57	666.9	380.133	1.9	A	SOIL APPLICATION, PREPLANT-OUTDOOR (SEEDBEDS,ETC.)		M 02S 07E 08
3/29/2014	TERR-O-GAS 57	1755	1000.35	5	A	SOIL APPLICATION, PREPLANT-OUTDOOR (SEEDBEDS,ETC.)		M 02S 07E 08
3/31/2014	TERR-O-GAS 57	1228.5	700.245	3.5	A	SOIL APPLICATION, PREPLANT-OUTDOOR (SEEDBEDS,ETC.)		M 02S 07E 08
3/31/2014	TERR-O-GAS 57	1684.8	960.336	4.8	A	SOIL APPLICATION, PREPLANT-OUTDOOR (SEEDBEDS,ETC.)		M 02S 07E 11
3/31/2014	TERR-O-GAS 67	2160	1447.2	4.8	A	SOIL APPLICATION, PREPLANT-OUTDOOR (SEEDBEDS,ETC.)		M 02S 08E 04
3/31/2014	TERR-O-GAS 67	525	351.75	1.5	A	SOIL APPLICATION, PREPLANT-OUTDOOR (SEEDBEDS,ETC.)		M 02S 08E 05
4/7/2014	MBC-33	4795	3212.65	13.7	A	SOIL APPLICATION, PREPLANT-OUTDOOR (SEEDBEDS,ETC.)		M 02S 07E 10
4/7/2014	MBC-33	5495	3681.65	15.7	A	SOIL APPLICATION, PREPLANT-OUTDOOR (SEEDBEDS,ETC.)		M 02S 07E 10
4/8/2014	TERR-O-GAS 57	1755	1000.35	5	A	SOIL APPLICATION, PREPLANT-OUTDOOR (SEEDBEDS,ETC.)		M 02S 07E 11
4/8/2014	TERR-O-GAS 57	351	200.07	3.5	A	SOIL APPLICATION, PREPLANT-OUTDOOR (SEEDBEDS,ETC.)		M 02S 07E 08
4/8/2014	TERR-O-GAS 67	1750	1172.5	3.8	A	SOIL APPLICATION, PREPLANT-OUTDOOR (SEEDBEDS,ETC.)		M 02S 08E 04
4/8/2014	TRI-CON 57/43	238	135.66	0.6	A	SOIL APPLICATION, PREPLANT-OUTDOOR (SEEDBEDS,ETC.)	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 01S 07E 34
4/8/2014	MBC-33	11705	7842.35	33.1	A	SOIL APPLICATION, PREPLANT-OUTDOOR (SEEDBEDS,ETC.)		M 02S 07E 14
4/9/2014	TERR-O-GAS 57	1404	800.28	4	A	SOIL APPLICATION, PREPLANT-OUTDOOR (SEEDBEDS,ETC.)	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 02S 09E 28
4/10/2014	TERR-O-GAS 57	1755	1000.35	5	A	SOIL APPLICATION, PREPLANT-OUTDOOR (SEEDBEDS,ETC.)		M 02S 07E 11
4/10/2014	MBC-33	13500	9045	38	A	SOIL APPLICATION, PREPLANT-OUTDOOR (SEEDBEDS,ETC.)		M 02S 07E 14
4/11/2014	MBC-33	8105	5430.35	22.8	A	SOIL APPLICATION, PREPLANT-OUTDOOR (SEEDBEDS,ETC.)		M 02S 07E 10
4/11/2014	TRI-CON 57/43	4689	2672.73	12.4	A	SOIL APPLICATION, PREPLANT-OUTDOOR (SEEDBEDS,ETC.)	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 02S 07E 21
4/11/2014	TERR-O-GAS 57	1404	800.28	4	A	SOIL APPLICATION, PREPLANT-OUTDOOR (SEEDBEDS,ETC.)	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 02S 09E 28
4/12/2014	MBC-33	7671	5139.57	21.9	A	SOIL APPLICATION, PREPLANT-OUTDOOR (SEEDBEDS,ETC.)		M 02S 07E 14
4/12/2014	TRI-CON 57/43	7170	4086.9	15.9	A	SOIL APPLICATION, PREPLANT-OUTDOOR (SEEDBEDS,ETC.)	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 02S 09E 09

4/13/2014	TRI-CON 57/43	2022	1152.54	5.4	A	SOIL APPLICATION, PREPLANT-OUTDOOR (SEEDBEDS,ETC.)	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 02S 07E 08
4/15/2014	MBC-33	6394	4283.98	18.2	A	SOIL APPLICATION, PREPLANT-OUTDOOR (SEEDBEDS,ETC.)		M 02S 07E 10
4/15/2014	MBC-33	14575	9765.25	34.2	A	SOIL APPLICATION, PREPLANT-OUTDOOR (SEEDBEDS,ETC.)		M 02S 08E 07
4/16/2014	MBC-33	13244	8873.48	37.6	A	SOIL APPLICATION, PREPLANT-OUTDOOR (SEEDBEDS,ETC.)		M 02S 07E 15
4/16/2014	MBC-33	10406	6972.02	29.8	A	SOIL APPLICATION, PREPLANT-OUTDOOR (SEEDBEDS,ETC.)		M 02S 07E 14
4/17/2014	MBC-33	5535.58	3708.8386	15.7	A	SOIL APPLICATION, PREPLANT-OUTDOOR (SEEDBEDS,ETC.)		M 02S 07E 10
4/17/2014	MBC-33	4830.41	3236.3747	13.7	A	SOIL APPLICATION, PREPLANT-OUTDOOR (SEEDBEDS,ETC.)		M 02S 07E 10
4/19/2014	TRI-CON 57/43	5179	2952.03	13.7	A	SOIL APPLICATION, PREPLANT-OUTDOOR (SEEDBEDS,ETC.)	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 02S 07E 02
5/6/2014	MBC-33	2915	1953.05	8.2	A	SOIL APPLICATION, PREPLANT-OUTDOOR (SEEDBEDS,ETC.)		M 02S 07E 14
8/6/2014	TRI-CON 57/43	195	111.15	0.5	A	SOIL APPLICATION, PREPLANT-OUTDOOR (SEEDBEDS,ETC.)	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 02S 06E 02
8/13/2014	TRI-CON 50/50	1607	803.5	3.8	A	SOIL APPLICATION, PREPLANT-OUTDOOR (SEEDBEDS,ETC.)	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 01S 06E 11
9/24/2014	MBC-33	7028	4708.76	19.9	A	SOIL APPLICATION, PREPLANT-OUTDOOR (SEEDBEDS,ETC.)		M 01S 08E 18
9/25/2014	TRI-CON 57/43	9634	5491.38	27.2	A	SOIL APPLICATION, PREPLANT-OUTDOOR (SEEDBEDS,ETC.)	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 02S 09E 07
10/9/2014	METHYL BROMIDE 98%	4	3.92	2	A	CHERRY		M 01N 08E 06
10/16/2014	METHYL BROMIDE 98%	26.95	26.411	11	A	WALNUT (ENGLISH WALNUT, PERSIAN WALNUT)		M 01N 08E 06
10/16/2014	METHYL BROMIDE 98%	17.1	16.758	38	A	WALNUT (ENGLISH WALNUT, PERSIAN WALNUT)		M 01N 08E 06
10/24/2014	TRI-CON 57/43	13000	7410	37	A	SOIL APPLICATION, PREPLANT-OUTDOOR (SEEDBEDS,ETC.)	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 02S 09E 07
10/25/2014	METHYL BROMIDE 98%	44.85	43.953	115	A	WALNUT (ENGLISH WALNUT, PERSIAN WALNUT)		M 01N 08E 10
10/25/2014	METHYL BROMIDE 98%	22	21.56	50	A	WALNUT (ENGLISH WALNUT, PERSIAN WALNUT)		M 01N 08E 04
10/30/2014	METHYL BROMIDE 98%	150	147	150	U	WALNUT (ENGLISH WALNUT, PERSIAN WALNUT)		M 01N 09E 19
10/31/2014	METHYL BROMIDE 98%	319.8	313.404	205	A	WALNUT (ENGLISH WALNUT, PERSIAN WALNUT)		M 01S 08E 03
11/4/2014	TRI-CON 57/43	14057	8012.49	39.8	A	N-OUTDR GRWN TRNSPLNT/PRPGTV MTRL	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 01S 07E 26
11/6/2014	TRI-CON 57/43	2816	1605.12	8	A	N-OUTDR GRWN TRNSPLNT/PRPGTV MTRL	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 01S 07E 26

11/6/2014	MBC-33	18200	12194	52	A	SOIL APPLICATION, PREPLANT-OUTDOOR (SEEDBEDS,ETC.)		M 02S 08E 07
11/6/2014	TERR-O-GAS 98	100	98	10	U	ALMOND		M 03S 09E 20
11/8/2014	TRI-CON 57/43	14057	8012.49	39.8	A	N-OUTDR GRWN TRNSPLNT/PRPGTV MTRL	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 01S 07E 26
11/10/2014	TERR-O-GAS 98	54	52.92	54	U	ALMOND	Methyl Bromide - Other label method [6447.3]	M 03S 08E 06
11/10/2014	TERR-O-GAS 98	34	33.32	34	U	ALMOND	Methyl Bromide - Other label method [6447.3]	M 02S 08E 35
11/10/2014	TERR-O-GAS 98	31	30.38	31	U	ALMOND	Methyl Bromide - Other label method [6447.3]	M 02S 09E 29
11/10/2014	TERR-O-GAS 98	8	7.84	8	U	ALMOND	Methyl Bromide - Other label method [6447.3]	M 02S 09E 28
11/10/2014	TERR-O-GAS 98	59	57.82	59	U	ALMOND	Methyl Bromide - Other label method [6447.3]	M 03S 08E 07
11/10/2014	TERR-O-GAS 98	19	18.62	19	U	ALMOND	Methyl Bromide - Other label method [6447.3]	M 03S 08E 18
11/10/2014	TERR-O-GAS 98	7	6.86	7	U	ALMOND	Methyl Bromide - Other label method [6447.3]	M 02S 09E 28
11/10/2014	TERR-O-GAS 98	85	83.3	85	U	ALMOND	Methyl Bromide - Other label method [6447.3]	M 03S 08E 16
11/10/2014	TERR-O-GAS 98	21	20.58	21	U	ALMOND	Methyl Bromide - Other label method [6447.3]	M 03S 08E 16
11/10/2014	TERR-O-GAS 98	19	18.62	19	U	ALMOND	Methyl Bromide - Other label method [6447.3]	M 02S 08E 32
11/12/2014	TERR-O-GAS 98	40.18	39.3764	19.29	A	ALMOND		M 03S 08E 18
11/12/2014	TERR-O-GAS 98	1.49	1.4602	0.72	A	ALMOND		M 03S 08E 30
11/12/2014	TERR-O-GAS 98	40.18	39.3764	19.29	A	ALMOND		M 03S 08E 18
11/12/2014	TERR-O-GAS 98	1.49	1.4602	0.72	A	ALMOND		M 03S 08E 30
11/12/2014	TERR-O-GAS 98	11.9	11.662	5.71	A	ALMOND		M 03S 08E 18
11/12/2014	TERR-O-GAS 98	2.98	2.9204	1.43	A	ALMOND		M 03S 07E 25
11/12/2014	TERR-O-GAS 98	10	9.8	10	A	ALMOND	Methyl Bromide - Other label method [6447.3]	M 03S 08E 33
11/12/2014	TERR-O-GAS 98	2.98	2.9204	1.43	A	ALMOND		M 03S 07E 25
11/12/2014	TERR-O-GAS 98	10	9.8	10	A	ALMOND	Methyl Bromide - Other label method [6447.3]	M 03S 08E 33
11/12/2014	TERR-O-GAS 98	11.9	11.662	5.71	A	ALMOND		M 03S 08E 18
11/12/2014	TERR-O-GAS 98	40.18	39.3764	19.29	A	ALMOND		M 03S 08E 18
11/12/2014	TERR-O-GAS 98	1.49	1.4602	0.72	A	ALMOND		M 03S 08E 30
11/12/2014	TERR-O-GAS 98	2.98	2.9204	1.43	A	ALMOND		M 03S 07E 25
11/12/2014	TERR-O-GAS 98	2.98	2.9204	3	U	ALMOND		M 03S 07E 25
11/12/2014	TERR-O-GAS 98	1.49	1.4602	2	U	ALMOND		M 03S 08E 30
11/12/2014	TERR-O-GAS 98	10	9.8	10	U	ALMOND	Methyl Bromide - Other label method [6447.3]	M 03S 08E 33

11/12/2014	TERR-O-GAS 98	11.9	11.662	12	U	ALMOND		M 03S 08E 18
11/12/2014	TERR-O-GAS 98	40.18	39.3764	41	U	ALMOND		M 03S 08E 18
11/12/2014	TERR-O-GAS 98	2.98	2.9204	1.43	A	ALMOND		M 03S 07E 25
11/12/2014	TERR-O-GAS 98	11.9	11.662	5.71	A	ALMOND		M 03S 08E 18
11/12/2014	TERR-O-GAS 98	40.18	39.3764	19.29	A	ALMOND		M 03S 08E 18
11/12/2014	TERR-O-GAS 98	1.49	1.4602	0.72	A	ALMOND		M 03S 08E 30
11/12/2014	TERR-O-GAS 98	10	9.8	10	A	ALMOND	Methyl Bromide - Other label method [6447.3]	M 03S 08E 33
11/12/2014	TERR-O-GAS 98	40.18	39.3764	19.29	A	ALMOND		M 03S 08E 18
11/12/2014	TERR-O-GAS 98	1.49	1.4602	0.72	A	ALMOND		M 03S 08E 30
11/12/2014	TERR-O-GAS 98	10	9.8	10	A	ALMOND	Methyl Bromide - Other label method [6447.3]	M 03S 08E 33
11/12/2014	TERR-O-GAS 98	11.9	11.662	5.71	A	ALMOND		M 03S 08E 18
11/12/2014	TERR-O-GAS 98	6	5.88	6	A	ALMOND	Methyl Bromide - Other label method [6447.3]	M 03S 08E 33
11/12/2014	TERR-O-GAS 98	359	351.82	359	U	ALMOND	Methyl Bromide - Other label method [6447.3]	M 03S 08E 33
11/12/2014	TERR-O-GAS 98	11.9	11.662	5.71	A	ALMOND		M 03S 08E 18
11/12/2014	TERR-O-GAS 98	2.98	2.9204	1.43	A	ALMOND		M 03S 07E 25
11/12/2014	TERR-O-GAS 98	10	9.8	10	A	ALMOND	Methyl Bromide - Other label method [6447.3]	M 03S 08E 33
11/13/2014	TERR-O-GAS 98	7.44	7.2912	3.57	A	ALMOND		M 03S 08E 05
11/13/2014	TERR-O-GAS 98	23.81	23.3338	11.43	A	ALMOND		M 03S 08E 09
11/13/2014	TERR-O-GAS 98	7.44	7.2912	3.57	A	ALMOND		M 03S 08E 05
11/13/2014	TERR-O-GAS 98	8.18	8.0164	3.93	A	ALMOND		M 03S 08E 05
11/13/2014	TERR-O-GAS 98	2.98	2.9204	1.43	A	ALMOND		M 03S 08E 05
11/13/2014	TERR-O-GAS 98	8.18	8.0164	3.93	A	ALMOND		M 03S 08E 05
11/13/2014	TERR-O-GAS 98	2.98	2.9204	1.43	A	ALMOND		M 03S 08E 05
11/13/2014	TERR-O-GAS 98	7.44	7.2912	3.57	A	ALMOND		M 03S 08E 05
11/13/2014	TERR-O-GAS 98	8.18	8.0164	3.93	A	ALMOND		M 03S 08E 05
11/13/2014	TERR-O-GAS 98	2.98	2.9204	1.43	A	ALMOND		M 03S 08E 05
11/13/2014	TERR-O-GAS 98	8.18	8.0164	3.93	A	ALMOND		M 03S 08E 05
11/13/2014	TERR-O-GAS 98	2.98	2.9204	1.43	A	ALMOND		M 03S 08E 05
11/13/2014	TERR-O-GAS 98	7.44	7.2912	3.57	A	ALMOND		M 03S 08E 05
11/13/2014	TERR-O-GAS 98	23.81	23.3338	24	U	ALMOND		M 03S 08E 09
11/13/2014	TERR-O-GAS 98	7.44	7.2912	3.57	A	ALMOND		M 03S 08E 05
11/13/2014	TERR-O-GAS 98	2.98	2.9204	1.43	A	ALMOND		M 03S 08E 05
11/13/2014	TERR-O-GAS 98	8.18	8.0164	3.93	A	ALMOND		M 03S 08E 05
11/13/2014	TERR-O-GAS 98	7.44	7.2912	8	U	ALMOND		M 03S 08E 05
11/13/2014	TERR-O-GAS 98	2.98	2.9204	3	U	ALMOND		M 03S 08E 05
11/13/2014	TERR-O-GAS 98	8.18	8.0164	9	U	ALMOND		M 03S 08E 05
11/15/2014	TERR-O-GAS 98	2	1.96	2	U	ALMOND	Methyl Bromide - Other label method [6447.3]	M 02S 08E 27

11/15/2014	TERR-O-GAS 98	75	73.5	75	A	WALNUT (ENGLISH WALNUT, PERSIAN WALNUT)	Methyl Bromide - Other label method [6447.3]	M 02S 08E 35
11/17/2014	METHYL BROMIDE 98%	41	40.18	41	U	CHERRY	Methyl Bromide - Other label method [6447.3]	M 04S 10E 06
11/17/2014	TERR-O-GAS 98	83	81.34	83	U	ALMOND	Methyl Bromide - Other label method [6447.3]	M 04S 09E 19
11/17/2014	TERR-O-GAS 98	36	35.28	36	U	WALNUT (ENGLISH WALNUT, PERSIAN WALNUT)	Methyl Bromide - Other label method [6447.3]	M 03S 08E 17
11/19/2014	TERR-O-GAS 98	20	19.6	20	U	WALNUT (ENGLISH WALNUT, PERSIAN WALNUT)	Methyl Bromide - Other label method [6447.3]	M 02S 08E 26
11/19/2014	TERR-O-GAS 98	19	18.62	19	A	WALNUT (ENGLISH WALNUT, PERSIAN WALNUT)	Methyl Bromide - Other label method [6447.3]	M 02S 08E 36
11/19/2014	TERR-O-GAS 98	161	157.78	161	U	ALMOND		M 02S 09E 08
11/19/2014	TERR-O-GAS 98	7	6.86	7	A	ALMOND	Methyl Bromide - Other label method [6447.3]	M 03S 09E 03
11/19/2014	TERR-O-GAS 98	29	28.42	29	U	WALNUT (ENGLISH WALNUT, PERSIAN WALNUT)		M 02S 08E 25
11/20/2014	TERR-O-GAS 98	63	61.74	63	U	ALMOND		M 02S 09E 08
11/20/2014	TERR-O-GAS 98	5	4.9	5	U	ALMOND		M 02S 09E 09
11/20/2014	TERR-O-GAS 98	15	14.7	15	U	ALMOND		M 02S 09E 08
11/20/2014	TERR-O-GAS 98	1	0.98	1	U	PISTACHIO (PISTACHE NUT)		M 02S 09E 09
11/21/2014	TERR-O-GAS 98	18	17.64	18	U	ALMOND		M 02S 09E 08
11/21/2014	TERR-O-GAS 98	7	6.86	7	U	ALMOND		M 01S 07E 16
11/21/2014	TERR-O-GAS 98	152	148.96	152	U	ALMOND		M 02S 08E 01
11/25/2014	METHYL BROMIDE 98%	12	11.76	4	U	WALNUT (ENGLISH WALNUT, PERSIAN WALNUT)	Methyl Bromide - Other label method [6447.3]	M 02S 10E 17
11/25/2014	TERR-O-GAS 98	23	22.54	23	U	ALMOND		M 02S 08E 05
11/25/2014	METHYL BROMIDE 98%	12	11.76	4	U	WALNUT (ENGLISH WALNUT, PERSIAN WALNUT)	Methyl Bromide - Other label method [6447.3]	M 02S 10E 19
11/26/2014	TERR-O-GAS 98	2	1.96	2	U	ALMOND		M 01S 07E 35
12/8/2014	TERR-O-GAS 98	7	6.86	7	U	ALMOND		M 02S 09E 08
12/8/2014	TERR-O-GAS 98	64	62.72	64	U	ALMOND		M 02S 09E 19
12/8/2014	TERR-O-GAS 98	24	23.52	24	U	ALMOND		M 02S 09E 19
12/8/2014	TERR-O-GAS 98	103	100.94	103	U	ALMOND		M 02S 09E 19
12/9/2014	TERR-O-GAS 98	4	3.92	4	U	WALNUT (ENGLISH WALNUT, PERSIAN WALNUT)		M 02S 08E 03
12/9/2014	TERR-O-GAS 98	8	7.84	8	U	ALMOND		M 01S 08E 34
12/9/2014	TERR-O-GAS 98	3	2.94	3	U	ALMOND		M 01S 08E 34
12/9/2014	TERR-O-GAS 98	18	17.64	18	U	ALMOND		M 02S 08E 02
12/9/2014	TERR-O-GAS 98	61	59.78	61	U	ALMOND		M 02S 09E 06
12/9/2014	TERR-O-GAS 98	6	5.88	6	U	ALMOND		M 02S 09E 07

Table 17. Reported agricultural use of methyl bromide within fifteen miles of the Salinas AMN station from June 16, 2011-December 31, 2014, retrieved from DPR's PUR database on August 17, 2016.

Agricultural Methyl Bromide Applications Within Fifteen Miles of the Salinas AMN Station								
Date	**Product Name**	**Pounds Product Applied**	**Pounds Methyl Bromide Applied**	**Amount Treated**	**Unit Treated**	**Site Name**	**Fumigation Method**	**MTRS**
6/24/2011	MBC-33 SOIL FUMIGANT	2752	1843.84	7.9	A	N-OUTDR GRWN CUT FLWRS OR GREENS		M 13S 02E 25
7/2/2011	MBC-33 SOIL FUMIGANT	298	199.66	0.8	A	LETTUCE, LEAF (ALL OR UNSPEC)		M 14S 03E 35
7/21/2011	TRI-CON 50/50	8812	4406	22	A	STRAWBERRY (ALL OR UNSPEC)		M 13S 02E 35
7/23/2011	TRI-CON 50/50	3647	1823.5	8.7	A	STRAWBERRY (ALL OR UNSPEC)		M 13S 02E 35
7/25/2011	TRI-CON 50/50	1909	954.5	5.8	A	STRAWBERRY (ALL OR UNSPEC)		M 13S 02E 06
7/25/2011	TRI-CON 50/50	2120	1060	5.2	A	STRAWBERRY (ALL OR UNSPEC)		M 13S 02E 35
7/27/2011	TRI-CON 50/50	5106	2553	15.6	A	STRAWBERRY (ALL OR UNSPEC)		M 13S 02E 06
7/29/2011	TRI-CON 50/50	2528	1264	6.3	A	STRAWBERRY (ALL OR UNSPEC)		M 13S 02E 35
7/31/2011	TRI-CON 50/50	645	322.5	1.6	A	STRAWBERRY (ALL OR UNSPEC)		M 13S 02E 35
7/31/2011	TRI-CON 50/50	3737	1868.5	10.5	A	STRAWBERRY (ALL OR UNSPEC)		M 12S 02E 32
8/2/2011	TRI-CON 50/50	9296	4648	26.7	A	STRAWBERRY (ALL OR UNSPEC)		M 14S 03E 18
8/3/2011	TRI-CON 50/50	2100	1050	6	A	RASPBERRY (ALL OR UNSPEC)		M 15S 03E 26
8/3/2011	TRI-CON 50/50	6490	3245	18.3	A	STRAWBERRY (ALL OR UNSPEC)		M 15S 04E 20
8/4/2011	TRI-CON 50/50	4541	2270.5	12.9	A	STRAWBERRY (ALL OR UNSPEC)		M 12S 02E 24
8/5/2011	TRI-CON 50/50	3740	1870	10.6	A	STRAWBERRY (ALL OR UNSPEC)		M 12S 02E 32
8/5/2011	TRI-CON 50/50	8616	4308	26.2	A	STRAWBERRY (ALL OR UNSPEC)		M 13S 02E 06
8/6/2011	TRI-CON 50/50	2557	1278.5	7.2	A	STRAWBERRY (ALL OR UNSPEC)		M 12S 03E 19
8/7/2011	TRI-CON 50/50	1610	805	4.6	A	RASPBERRY (ALL OR UNSPEC)		M 15S 03E 26
8/7/2011	TRI-CON 50/50	1466	733	4.5	A	STRAWBERRY (ALL OR UNSPEC)		M 13S 02E 06
8/11/2011	TRI-CON 50/50	5110	2555	14.6	A	STRAWBERRY (ALL OR UNSPEC)		M 14S 02E 25
8/13/2011	TRI-CON 50/50	6263	3131.5	17.9	A	STRAWBERRY (ALL OR UNSPEC)		M 14S 03E 18
8/13/2011	TRI-CON 50/50	6372	3186	18	A	STRAWBERRY (ALL OR UNSPEC)		M 12S 02E 32
8/15/2011	TRI-CON 50/50	3333	1666.5	9	A	STRAWBERRY (ALL OR UNSPEC)		M 14S 03E 18
8/15/2011	TRI-CON 50/50	8101	4050.5	23	A	STRAWBERRY (ALL OR UNSPEC)		M 14S 02E 04
8/15/2011	TRI-CON 50/50	2124	1062	6	A	STRAWBERRY (ALL OR UNSPEC)		M 12S 02E 32
8/19/2011	TRI-CON 50/50	2904	1452	8.3	A	STRAWBERRY (ALL OR UNSPEC)		M 15S 02E 11
8/19/2011	TRI-CON 50/50	8722	4361	21.4	A	STRAWBERRY (ALL OR UNSPEC)		M 14S 02E 14
8/20/2011	TRI-CON 50/50	7735	3867.5	22.1	A	STRAWBERRY (ALL OR UNSPEC)		M 15S 02E 12
8/20/2011	TRI-CON 50/50	4551	2275.5	13	A	STRAWBERRY (ALL OR UNSPEC)		M 14S 03E 31
8/20/2011	TRI-CON 50/50	1595	797.5	4.5	A	STRAWBERRY (ALL OR UNSPEC)		M 13S 02E 14
8/21/2011	TRI-CON 50/50	2102	1051	6	A	STRAWBERRY (ALL OR UNSPEC)		M 15S 03E 26
8/21/2011	TRI-CON 50/50	8824	4412	22	A	STRAWBERRY (ALL OR UNSPEC)		M 14S 02E 14
8/22/2011	TRI-CON 50/50	2101	1050.5	6	A	STRAWBERRY (ALL OR UNSPEC)		M 15S 03E 26
8/23/2011	TRI-CON 50/50	735	367.5	2.1	A	STRAWBERRY (ALL OR UNSPEC)		M 15S 03E 26
8/23/2011	TRI-CON 50/50	3477	1738.5	8.5	A	STRAWBERRY (ALL OR UNSPEC)		M 14S 02E 14

8/24/2011	TRI-CON 50/50	3354	1677	9.5	A	STRAWBERRY (ALL OR UNSPEC)		M 14S 03E 36
8/24/2011	TRI-CON 50/50	2273	1136.5	6.5	A	STRAWBERRY (ALL OR UNSPEC)		M 15S 03E 26
8/24/2011	TRI-CON 50/50	2800	1400	8	A	STRAWBERRY (ALL OR UNSPEC)		M 15S 03E 18
8/25/2011	TRI-CON 50/50	6721	3360.5	19.2	A	STRAWBERRY (ALL OR UNSPEC)		M 14S 02E 08
8/26/2011	TRI-CON 50/50	8749	4374.5	25	A	STRAWBERRY (ALL OR UNSPEC)		M 15S 02E 11
8/26/2011	TRI-CON 50/50	1510	755	4.3	A	STRAWBERRY (ALL OR UNSPEC)		M 13S 02E 14
8/26/2011	TRI-CON 57/43	1958	1116.06	5.6	A	STRAWBERRY (ALL OR UNSPEC)		M 13S 02E 05
8/26/2011	TRI-CON 50/50	2098	1049	6	A	STRAWBERRY (ALL OR UNSPEC)		M 15S 03E 18
8/27/2011	TRI-CON 50/50	7455	3727.5	21.3	A	STRAWBERRY (ALL OR UNSPEC)		M 15S 02E 12
8/27/2011	TRI-CON 50/50	2960	1480	7.4	A	STRAWBERRY (ALL OR UNSPEC)		M 14S 03E 30
8/28/2011	TRI-CON 50/50	1726	863	4.8	A	STRAWBERRY (ALL OR UNSPEC)		M 13S 02E 14
8/28/2011	TRI-CON 50/50	4040	2020	11.5	A	STRAWBERRY (ALL OR UNSPEC)		M 13S 02E 05
8/28/2011	TRI-CON 50/50	10150	5075	29	A	STRAWBERRY (ALL OR UNSPEC)		M 15S 03E 23
8/29/2011	TRI-CON 50/50	3660	1830	10.4	A	STRAWBERRY (ALL OR UNSPEC)		M 14S 02E 04
8/30/2011	TRI-CON 50/50	105	52.5	0.3	A	STRAWBERRY (ALL OR UNSPEC)		M 13S 02E 06
8/30/2011	TRI-CON 50/50	2223	1111.5	6	A	STRAWBERRY (ALL OR UNSPEC)		M 13S 03E 01
8/30/2011	TRI-CON 50/50	283	141.5	0.8	A	STRAWBERRY (ALL OR UNSPEC)		M 13S 02E 05
8/30/2011	TRI-CON 50/50	4690	2345	13.4	A	STRAWBERRY (ALL OR UNSPEC)		M 14S 02E 14
8/30/2011	TRI-CON 50/50	3488	1744	10	A	STRAWBERRY (ALL OR UNSPEC)		M 14S 03E 14
8/30/2011	TRI-CON 50/50	3535	1767.5	10.1	A	STRAWBERRY (ALL OR UNSPEC)		M 14S 02E 25
8/31/2011	TRI-CON 50/50	5915	2957.5	16.9	A	STRAWBERRY (ALL OR UNSPEC)		M 14S 02E 25
8/31/2011	TRI-CON 50/50	3045	1522.5	8.7	A	STRAWBERRY (ALL OR UNSPEC)		M 14S 02E 34
9/1/2011	TRI-CON 50/50	2418	1209	6.6	A	STRAWBERRY (ALL OR UNSPEC)		M 14S 03E 14
9/1/2011	TRI-CON 50/50	4168	2084	11.8	A	STRAWBERRY (ALL OR UNSPEC)		M 13S 03E 01
9/2/2011	TRI-CON 50/50	4060	2030	11.6	A	STRAWBERRY (ALL OR UNSPEC)		M 14S 02E 04
9/2/2011	TRI-CON 50/50	5880	2940	16.8	A	STRAWBERRY (ALL OR UNSPEC)		M 14S 02E 25
9/2/2011	TRI-CON 50/50	7817	3908.5	22.2	A	STRAWBERRY (ALL OR UNSPEC)		M 14S 03E 18
9/3/2011	TRI-CON 50/50	2442	1221	6.9	A	STRAWBERRY (ALL OR UNSPEC)		M 14S 03E 14
9/3/2011	TRI-CON 50/50	6560	3280	18.6	A	STRAWBERRY (ALL OR UNSPEC)		M 15S 04E 20
9/3/2011	TRI-CON 50/50	1286	643	3.5	A	STRAWBERRY (ALL OR UNSPEC)		M 14S 03E 18
9/3/2011	TRI-CON 50/50	2449	1224.5	7	A	STRAWBERRY (ALL OR UNSPEC)		M 14S 02E 10
9/4/2011	TRI-CON 50/50	5565	2782.5	15.9	A	STRAWBERRY (ALL OR UNSPEC)		M 14S 03E 31
9/4/2011	TRI-CON 50/50	5950	2975	17	A	STRAWBERRY (ALL OR UNSPEC)		M 15S 03E 18
9/5/2011	TRI-CON 50/50	7386	3693	21.1	A	STRAWBERRY (ALL OR UNSPEC)		M 14S 02E 17
9/5/2011	TRI-CON 50/50	12840	6420	32.1	A	STRAWBERRY (ALL OR UNSPEC)		M 15S 03E 14
9/6/2011	TRI-CON 50/50	3502	1751	10	A	STRAWBERRY (ALL OR UNSPEC)		M 15S 03E 18
9/6/2011	TRI-CON 50/50	1309	654.5	3.7	A	STRAWBERRY (ALL OR UNSPEC)		M 12S 03E 29
9/6/2011	TRI-CON 50/50	4969	2484.5	14.2	A	STRAWBERRY (ALL OR UNSPEC)		M 15S 03E 23
9/7/2011	TRI-CON 50/50	3360	1680	9.6	A	STRAWBERRY (ALL OR UNSPEC)		M 15S 03E 25
9/7/2011	TRI-CON 50/50	5390	2695	15.4	A	STRAWBERRY (ALL OR UNSPEC)		M 15S 03E 08
9/8/2011	TRI-CON 50/50	3500	1750	10	A	STRAWBERRY (ALL OR UNSPEC)		M 14S 02E 23
9/8/2011	TRI-CON 50/50	6703	3351.5	18.9	A	STRAWBERRY (ALL OR UNSPEC)		M 14S 02E 04
9/8/2011	TRI-CON 50/50	2063	1031.5	5.9	A	STRAWBERRY (ALL OR UNSPEC)		M 13S 02E 11

9/8/2011	TRI-CON 50/50	9554	4777	27.3	A	STRAWBERRY (ALL OR UNSPEC)		M 15S 02E 12
9/9/2011	TRI-CON 50/50	3405	1702.5	9.7	A	STRAWBERRY (ALL OR UNSPEC)		M 13S 02E 05
9/9/2011	TRI-CON 50/50	8364	4182	23.9	A	STRAWBERRY (ALL OR UNSPEC)		M 13S 03E 01
9/9/2011	TRI-CON 50/50	4656	2328	13.3	A	STRAWBERRY (ALL OR UNSPEC)		M 15S 03E 08
9/9/2011	TRI-CON 50/50	6684	3342	18.9	A	STRAWBERRY (ALL OR UNSPEC)		M 14S 02E 26
9/9/2011	TRI-CON 50/50	2833	1416.5	8.1	A	STRAWBERRY (ALL OR UNSPEC)		M 15S 03E 18
9/10/2011	TRI-CON 50/50	716	358	2.1	A	STRAWBERRY (ALL OR UNSPEC)		M 13S 02E 11
9/10/2011	TRI-CON 50/50	3080	1540	8.8	A	STRAWBERRY (ALL OR UNSPEC)		M 15S 03E 25
9/10/2011	TRI-CON 50/50	6276	3138	17.9	A	STRAWBERRY (ALL OR UNSPEC)		M 15S 04E 20
9/10/2011	TRI-CON 50/50	6874	3437	16.9	A	STRAWBERRY (ALL OR UNSPEC)		M 14S 02E 11
9/10/2011	TRI-CON 50/50	2590	1295	7.3	A	STRAWBERRY (ALL OR UNSPEC)		M 14S 03E 14
9/10/2011	TRI-CON 50/50	6800	3400	17	A	STRAWBERRY (ALL OR UNSPEC)		M 14S 03E 30
9/10/2011	TRI-CON 50/50	3262	1631	9.1	A	STRAWBERRY (ALL OR UNSPEC)		M 14S 03E 05
9/11/2011	TRI-CON 50/50	1587	793.5	4.4	A	STRAWBERRY (ALL OR UNSPEC)		M 13S 03E 01
9/11/2011	TRI-CON 50/50	6931	3465.5	19.8	A	STRAWBERRY (ALL OR UNSPEC)		M 14S 02E 23
9/11/2011	TRI-CON 50/50	2030	1015	5.8	A	STRAWBERRY (ALL OR UNSPEC)		M 15S 03E 18
9/11/2011	TRI-CON 50/50	3536	1768	10	A	STRAWBERRY (ALL OR UNSPEC)		M 13S 02E 05
9/11/2011	TRI-CON 50/50	7910	3955	22.6	A	STRAWBERRY (ALL OR UNSPEC)		M 15S 03E 15
9/12/2011	TRI-CON 50/50	3920	1960	11.2	A	STRAWBERRY (ALL OR UNSPEC)		M 15S 03E 09
9/12/2011	TRI-CON 50/50	5592	2796	16	A	STRAWBERRY (ALL OR UNSPEC)		M 14S 03E 08
9/12/2011	TRI-CON 50/50	1825	912.5	5.2	A	STRAWBERRY (ALL OR UNSPEC)		M 14S 03E 14
9/12/2011	TRI-CON 50/50	29	14.5	0.1	A	STRAWBERRY (ALL OR UNSPEC)		M 14S 02E 23
9/12/2011	TRI-CON 50/50	3082	1541	8.7	A	STRAWBERRY (ALL OR UNSPEC)		M 14S 02E 04
9/13/2011	TRI-CON 50/50	8049	4024.5	23	A	STRAWBERRY (ALL OR UNSPEC)		M 15S 02E 12
9/13/2011	TRI-CON 50/50	3500	1750	10	A	STRAWBERRY (ALL OR UNSPEC)		M 15S 03E 09
9/13/2011	TRI-CON 50/50	5460	2730	15.6	A	STRAWBERRY (ALL OR UNSPEC)		M 14S 02E 08
9/13/2011	TRI-CON 50/50	2075	1037.5	5.9	A	STRAWBERRY (ALL OR UNSPEC)		M 13S 02E 05
9/13/2011	TRI-CON 50/50	2451	1225.5	7	A	STRAWBERRY (ALL OR UNSPEC)		M 15S 03E 17
9/15/2011	TRI-CON 50/50	6998	3499	20	A	STRAWBERRY (ALL OR UNSPEC)		M 15S 03E 25
9/15/2011	TRI-CON 50/50	2940	1470	8.4	A	STRAWBERRY (ALL OR UNSPEC)		M 15S 02E 11
9/15/2011	TRI-CON 50/50	2100	1050	6	A	STRAWBERRY (ALL OR UNSPEC)		M 15S 03E 09
9/15/2011	TRI-CON 50/50	4289	2144.5	12.1	A	STRAWBERRY (ALL OR UNSPEC)		M 14S 02E 14
9/15/2011	TRI-CON 50/50	5571	2785.5	15.9	A	STRAWBERRY (ALL OR UNSPEC)		M 14S 03E 08
9/15/2011	TRI-CON 50/50	5718	2859	16.1	A	STRAWBERRY (ALL OR UNSPEC)		M 13S 02E 05
9/15/2011	TRI-CON 50/50	2380	1190	6.8	A	STRAWBERRY (ALL OR UNSPEC)		M 15S 03E 17
9/16/2011	TRI-CON 50/50	7089	3544.5	20	A	STRAWBERRY (ALL OR UNSPEC)		M 13S 02E 20
9/16/2011	TRI-CON 50/50	9616	4808	27	A	STRAWBERRY (ALL OR UNSPEC)		M 13S 03E 01
9/16/2011	TRI-CON 50/50	2453	1226.5	7	A	STRAWBERRY (ALL OR UNSPEC)		M 14S 03E 14
9/16/2011	TRI-CON 50/50	6800	3400	17	A	STRAWBERRY (ALL OR UNSPEC)		M 15S 03E 14
9/16/2011	TRI-CON 50/50	10652	5326	27	A	STRAWBERRY (ALL OR UNSPEC)		M 14S 02E 11
9/16/2011	TRI-CON 50/50	1261	630.5	3.6	A	STRAWBERRY (ALL OR UNSPEC)		M 14S 02E 22
9/17/2011	TRI-CON 50/50	2639	1319.5	6.6	A	STRAWBERRY (ALL OR UNSPEC)		M 14S 03E 30
9/17/2011	TRI-CON 50/50	11931	5965.5	15.1	A	STRAWBERRY (ALL OR UNSPEC)		M 15S 02E 12

9/17/2011	TRI-CON 50/50	11622	5811	33.2	A	STRAWBERRY (ALL OR UNSPEC)		M 14S 02E 08
9/18/2011	TRI-CON 50/50	2134	1067	6	A	STRAWBERRY (ALL OR UNSPEC)		M 13S 03E 01
9/18/2011	TRI-CON 50/50	7173	3586.5	17.8	A	STRAWBERRY (ALL OR UNSPEC)		M 14S 02E 11
9/18/2011	TRI-CON 50/50	1820	910	5.2	A	STRAWBERRY (ALL OR UNSPEC)		M 14S 03E 08
9/18/2011	TRI-CON 50/50	4500	2250	13	A	STRAWBERRY (ALL OR UNSPEC)		M 14S 02E 09
9/19/2011	TRI-CON 50/50	5600	2800	16	A	STRAWBERRY (ALL OR UNSPEC)		M 15S 03E 11
9/19/2011	TRI-CON 50/50	5934	2967	16.3	A	STRAWBERRY (ALL OR UNSPEC)		M 14S 02E 08
9/19/2011	TRI-CON 50/50	4484	2242	12.8	A	STRAWBERRY (ALL OR UNSPEC)		M 14S 03E 18
9/19/2011	TRI-CON 50/50	2098	1049	6	A	STRAWBERRY (ALL OR UNSPEC)		M 15S 03E 09
9/19/2011	TRI-CON 50/50	6459	3229.5	18.3	A	STRAWBERRY (ALL OR UNSPEC)		M 15S 02E 12
9/19/2011	TRI-CON 50/50	3291	1645.5	9.3	A	STRAWBERRY (ALL OR UNSPEC)		M 14S 03E 14
9/20/2011	TRI-CON 50/50	2100	1050	6	A	STRAWBERRY (ALL OR UNSPEC)		M 15S 03E 27
9/20/2011	TRI-CON 50/50	9113	4556.5	25.9	A	STRAWBERRY (ALL OR UNSPEC)		M 14S 02E 26
9/20/2011	TRI-CON 50/50	4467	2233.5	12.7	A	STRAWBERRY (ALL OR UNSPEC)		M 14S 02E 09
9/20/2011	TRI-CON 50/50	3842	1921	10.9	A	STRAWBERRY (ALL OR UNSPEC)		M 14S 03E 36
9/20/2011	TRI-CON 50/50	4298	2149	12.2	A	STRAWBERRY (ALL OR UNSPEC)		M 13S 02E 20
9/21/2011	TRI-CON 50/50	2100	1050	6	A	STRAWBERRY (ALL OR UNSPEC)		M 15S 03E 11
9/21/2011	TRI-CON 50/50	3238	1619	8.9	A	STRAWBERRY (ALL OR UNSPEC)		M 14S 02E 08
9/21/2011	TRI-CON 50/50	2129	1064.5	2.4	A	STRAWBERRY (ALL OR UNSPEC)		M 14S 03E 18
9/21/2011	TRI-CON 50/50	3500	1750	10	A	STRAWBERRY (ALL OR UNSPEC)		M 14S 02E 04
9/21/2011	TRI-CON 50/50	1015	507.5	2.9	A	STRAWBERRY (ALL OR UNSPEC)		M 15S 03E 09
9/21/2011	TRI-CON 50/50	5634	2817	16.1	A	STRAWBERRY (ALL OR UNSPEC)		M 14S 03E 08
9/21/2011	TRI-CON 50/50	8400	4200	24	A	STRAWBERRY (ALL OR UNSPEC)		M 14S 02E 23
9/21/2011	TRI-CON 50/50	2763	1381.5	7.9	A	STRAWBERRY (ALL OR UNSPEC)		M 13S 03E 01
9/22/2011	TRI-CON 50/50	3499	1749.5	10	A	STRAWBERRY (ALL OR UNSPEC)		M 15S 03E 27
9/22/2011	TRI-CON 50/50	2450	1225	7	A	STRAWBERRY (ALL OR UNSPEC)		M 15S 03E 10
9/22/2011	TRI-CON 50/50	2042	1021	5.8	A	STRAWBERRY (ALL OR UNSPEC)		M 13S 02E 20
9/22/2011	TRI-CON 50/50	2660	1330	7.6	A	STRAWBERRY (ALL OR UNSPEC)		M 15S 03E 13
9/22/2011	TRI-CON 50/50	2100	1050	6	A	STRAWBERRY (ALL OR UNSPEC)		M 15S 03E 13
9/22/2011	TRI-CON 50/50	10018	5009	28.5	A	STRAWBERRY (ALL OR UNSPEC)		M 15S 02E 12
9/22/2011	TRI-CON 50/50	7187	3593.5	20.3	A	STRAWBERRY (ALL OR UNSPEC)		M 14S 03E 36
9/23/2011	TRI-CON 50/50	3301	1650.5	9.3	A	STRAWBERRY (ALL OR UNSPEC)		M 14S 02E 26
9/23/2011	TRI-CON 50/50	2509	1254.5	7.1	A	STRAWBERRY (ALL OR UNSPEC)		M 13S 03E 01
9/23/2011	TRI-CON 50/50	4200	2100	12	A	STRAWBERRY (ALL OR UNSPEC)		M 15S 03E 11
9/23/2011	TRI-CON 50/50	5551	2775.5	15	A	STRAWBERRY (ALL OR UNSPEC)		M 14S 03E 08
9/23/2011	TRI-CON 50/50	2450	1225	7	A	STRAWBERRY (ALL OR UNSPEC)		M 15S 03E 11
9/23/2011	TRI-CON 50/50	3219	1609.5	9.2	A	STRAWBERRY (ALL OR UNSPEC)		M 15S 02E 11
9/23/2011	TRI-CON 50/50	7595	3797.5	21.7	A	STRAWBERRY (ALL OR UNSPEC)		M 15S 02E 12
9/23/2011	TRI-CON 50/50	2100	1050	6	A	STRAWBERRY (ALL OR UNSPEC)		M 14S 02E 04
9/23/2011	TRI-CON 50/50	10500	5250	30	A	STRAWBERRY (ALL OR UNSPEC)		M 15S 03E 22
9/24/2011	TRI-CON 50/50	1960	980	5.6	A	STRAWBERRY (ALL OR UNSPEC)		M 15S 03E 18
9/24/2011	TRI-CON 50/50	5250	2625	15	A	STRAWBERRY (ALL OR UNSPEC)		M 14S 02E 17
9/24/2011	TRI-CON 50/50	2289	1144.5	7	A	STRAWBERRY (ALL OR UNSPEC)		M 13S 02E 06

9/24/2011	TRI-CON 50/50	3427	1713.5	9.7	A	STRAWBERRY (ALL OR UNSPEC)		M 14S 03E 05
9/24/2011	TRI-CON 50/50	3151	1575.5	9	A	STRAWBERRY (ALL OR UNSPEC)		M 15S 03E 27
9/24/2011	TRI-CON 50/50	7805	3902.5	22.3	A	STRAWBERRY (ALL OR UNSPEC)		M 15S 03E 10
9/24/2011	TRI-CON 50/50	3501	1750.5	10	A	STRAWBERRY (ALL OR UNSPEC)		M 15S 03E 10
9/25/2011	TRI-CON 50/50	3150	1575	9	A	STRAWBERRY (ALL OR UNSPEC)		M 14S 02E 04
9/25/2011	TRI-CON 50/50	8711	4355.5	24.6	A	STRAWBERRY (ALL OR UNSPEC)		M 15S 02E 12
9/25/2011	TRI-CON 50/50	7560	3780	21.6	A	STRAWBERRY (ALL OR UNSPEC)		M 14S 02E 35
9/25/2011	TRI-CON 50/50	2067	1033.5	5.9	A	STRAWBERRY (ALL OR UNSPEC)		M 14S 03E 08
9/26/2011	TRI-CON 50/50	5845	2922.5	16.7	A	STRAWBERRY (ALL OR UNSPEC)		M 15S 03E 14
9/26/2011	TRI-CON 50/50	7561	3780.5	21.6	A	STRAWBERRY (ALL OR UNSPEC)		M 14S 02E 27
9/26/2011	TRI-CON 50/50	3500	1750	10	A	STRAWBERRY (ALL OR UNSPEC)		M 15S 03E 10
9/27/2011	TRI-CON 50/50	6475	3237.5	18.5	A	STRAWBERRY (ALL OR UNSPEC)		M 15S 03E 15
9/27/2011	TRI-CON 50/50	4830	2415	13.8	A	STRAWBERRY (ALL OR UNSPEC)		M 15S 03E 08
9/27/2011	TRI-CON 50/50	10529	5264.5	26.3	A	STRAWBERRY (ALL OR UNSPEC)		M 14S 02E 11
9/27/2011	TRI-CON 50/50	2450	1225	7	A	STRAWBERRY (ALL OR UNSPEC)		M 14S 02E 10
9/28/2011	TRI-CON 50/50	2800	1400	8	A	STRAWBERRY (ALL OR UNSPEC)		M 15S 03E 10
9/28/2011	TRI-CON 50/50	2801	1400.5	8	A	STRAWBERRY (ALL OR UNSPEC)		M 15S 03E 10
9/28/2011	TRI-CON 50/50	8354	4177	23.6	A	STRAWBERRY (ALL OR UNSPEC)		M 15S 02E 12
9/28/2011	TRI-CON 50/50	4550	2275	13	A	STRAWBERRY (ALL OR UNSPEC)		M 15S 03E 22
9/29/2011	TRI-CON 50/50	6999	3499.5	20	A	STRAWBERRY (ALL OR UNSPEC)		M 14S 02E 07
9/29/2011	TRI-CON 50/50	5367	2683.5	15	A	STRAWBERRY (ALL OR UNSPEC)		M 14S 03E 14
9/29/2011	TRI-CON 50/50	7210	3605	20.6	A	STRAWBERRY (ALL OR UNSPEC)		M 14S 03E 31
9/29/2011	TRI-CON 50/50	8714	4357	21.6	A	STRAWBERRY (ALL OR UNSPEC)		M 14S 02E 11
9/29/2011	TRI-CON 50/50	6953	3476.5	19.6	A	STRAWBERRY (ALL OR UNSPEC)		M 14S 02E 16
9/30/2011	TRI-CON 50/50	7000	3500	20	A	STRAWBERRY (ALL OR UNSPEC)		M 14S 02E 07
9/30/2011	TRI-CON 50/50	5526	2763	15.6	A	STRAWBERRY (ALL OR UNSPEC)		M 14S 02E 08
9/30/2011	TRI-CON 50/50	3500	1750	10	A	STRAWBERRY (ALL OR UNSPEC)		M 15S 03E 10
9/30/2011	TRI-CON 50/50	1906	953	5.4	A	STRAWBERRY (ALL OR UNSPEC)		M 15S 04E 05
9/30/2011	TRI-CON 50/50	10430	5215	29.6	A	STRAWBERRY (ALL OR UNSPEC)		M 15S 02E 05
9/30/2011	TRI-CON 50/50	3499	1749.5	10	A	STRAWBERRY (ALL OR UNSPEC)		M 15S 03E 10
10/1/2011	TRI-CON 50/50	8400	4200	24	A	STRAWBERRY (ALL OR UNSPEC)		M 14S 02E 23
10/1/2011	TRI-CON 50/50	4322	2161	12.4	A	STRAWBERRY (ALL OR UNSPEC)		M 14S 03E 05
10/1/2011	TRI-CON 50/50	12705	6352.5	36.3	A	STRAWBERRY (ALL OR UNSPEC)		M 14S 02E 08
10/1/2011	TRI-CON 50/50	2450	1225	7	A	STRAWBERRY (ALL OR UNSPEC)		M 14S 02E 07
10/1/2011	TRI-CON 50/50	4640	2320	11.6	A	STRAWBERRY (ALL OR UNSPEC)		M 14S 03E 30
10/1/2011	TRI-CON 50/50	4720	2360	11.8	A	STRAWBERRY (ALL OR UNSPEC)		M 14S 03E 30
10/1/2011	TRI-CON 50/50	2558	1279	7.8	A	STRAWBERRY (ALL OR UNSPEC)		M 14S 03E 14
10/2/2011	TRI-CON 50/50	2450	1225	7	A	STRAWBERRY (ALL OR UNSPEC)		M 14S 02E 07
10/2/2011	TRI-CON 50/50	3190	1595	9.1	A	STRAWBERRY (ALL OR UNSPEC)		M 13S 02E 06
10/2/2011	TRI-CON 50/50	1770	885	5	A	STRAWBERRY (ALL OR UNSPEC)		M 15S 04E 05
10/2/2011	TRI-CON 50/50	8050	4025	23	A	STRAWBERRY (ALL OR UNSPEC)		M 15S 03E 10
10/2/2011	TRI-CON 50/50	8120	4060	23.2	A	STRAWBERRY (ALL OR UNSPEC)		M 15S 03E 15
10/2/2011	TRI-CON 50/50	3243	1621.5	9.7	A	STRAWBERRY (ALL OR UNSPEC)		M 13S 02E 06

10/2/2011	TRI-CON 50/50	4800	2400	12	A	STRAWBERRY (ALL OR UNSPEC)		M 15S 03E 23
10/2/2011	TRI-CON 50/50	1040	520	2.6	A	STRAWBERRY (ALL OR UNSPEC)		M 16S 04E 06
10/3/2011	TRI-CON 50/50	11144	5572	31.5	A	STRAWBERRY (ALL OR UNSPEC)		M 15S 04E 18
10/3/2011	TRI-CON 50/50	7427	3713.5	19.5	A	STRAWBERRY (ALL OR UNSPEC)		M 14S 02E 16
10/3/2011	TRI-CON 50/50	5215	2607.5	14.9	A	STRAWBERRY (ALL OR UNSPEC)		M 14S 02E 04
10/3/2011	TRI-CON 50/50	4397	2198.5	12.3	A	STRAWBERRY (ALL OR UNSPEC)		M 14S 02E 08
10/8/2011	TRI-CON 50/50	8400	4200	24	A	STRAWBERRY (ALL OR UNSPEC)		M 14S 02E 34
10/11/2011	TRI-CON 50/50	3500	1750	10	A	STRAWBERRY (ALL OR UNSPEC)		M 15S 04E 16
10/12/2011	TRI-CON 50/50	3347	1673.5	10.1	A	STRAWBERRY (ALL OR UNSPEC)		M 13S 02E 06
10/12/2011	TRI-CON 50/50	3250	1625	31.5	A	STRAWBERRY (ALL OR UNSPEC)		M 15S 04E 18
10/13/2011	TRI-CON 50/50	7280	3640	20.8	A	STRAWBERRY (ALL OR UNSPEC)		M 15S 03E 25
10/13/2011	TRI-CON 50/50	8400	4200	24	A	STRAWBERRY (ALL OR UNSPEC)		M 15S 04E 16
10/13/2011	TRI-CON 50/50	4550	2275	13	A	STRAWBERRY (ALL OR UNSPEC)		M 15S 03E 26
10/14/2011	TRI-CON 50/50	8750	4375	25.2	A	STRAWBERRY (ALL OR UNSPEC)		M 15S 02E 12
10/14/2011	TRI-CON 50/50	5081	2540.5	12.7	A	STRAWBERRY (ALL OR UNSPEC)		M 14S 03E 30
10/14/2011	TRI-CON 50/50	2386	1193	6.7	A	STRAWBERRY (ALL OR UNSPEC)		M 15S 02E 05
10/14/2011	TRI-CON 50/50	6930	3465	19.8	A	STRAWBERRY (ALL OR UNSPEC)		M 14S 02E 34
10/14/2011	TRI-CON 50/50	8330	4165	23.8	A	STRAWBERRY (ALL OR UNSPEC)		M 15S 03E 17
10/14/2011	TRI-CON 50/50	4260	2130	14.2	A	STRAWBERRY (ALL OR UNSPEC)		M 15S 03E 25
10/14/2011	TRI-CON 50/50	7925	3962.5	22.5	A	STRAWBERRY (ALL OR UNSPEC)		M 14S 03E 02
10/15/2011	TRI-CON 50/50	6649	3324.5	19	A	STRAWBERRY (ALL OR UNSPEC)		M 14S 02E 27
10/15/2011	TRI-CON 50/50	8400	4200	24	A	STRAWBERRY (ALL OR UNSPEC)		M 15S 04E 16
10/15/2011	TRI-CON 50/50	1998	999	5.7	A	STRAWBERRY (ALL OR UNSPEC)		M 13S 02E 14
10/16/2011	TRI-CON 50/50	2801	1400.5	8	A	STRAWBERRY (ALL OR UNSPEC)		M 14S 02E 34
10/16/2011	TRI-CON 50/50	5215	2607.5	14.9	A	STRAWBERRY (ALL OR UNSPEC)		M 14S 03E 30
10/16/2011	TRI-CON 50/50	6615	3307.5	18.9	A	STRAWBERRY (ALL OR UNSPEC)		M 15S 03E 15
10/16/2011	TRI-CON 50/50	2427	1213.5	6.8	A	STRAWBERRY (ALL OR UNSPEC)		M 15S 02E 12
10/16/2011	TRI-CON 50/50	9632	4816	27.3	A	STRAWBERRY (ALL OR UNSPEC)		M 15S 02E 12
10/17/2011	TRI-CON 50/50	3187	1593.5	9.1	A	RASPBERRY (ALL OR UNSPEC)		M 14S 03E 02
10/17/2011	TRI-CON 50/50	5355	2677.5	15.3	A	STRAWBERRY (ALL OR UNSPEC)		M 15S 04E 16
10/17/2011	TRI-CON 50/50	8643	4321.5	24.7	A	STRAWBERRY (ALL OR UNSPEC)		M 15S 03E 10
10/17/2011	TRI-CON 50/50	1348	674	3.8	A	STRAWBERRY (ALL OR UNSPEC)		M 12S 03E 19
10/17/2011	TRI-CON 50/50	6604	3302	18.5	A	STRAWBERRY (ALL OR UNSPEC)		M 12S 02E 32
10/18/2011	TRI-CON 50/50	2099	1049.5	6	A	STRAWBERRY (ALL OR UNSPEC)		M 14S 02E 34
10/18/2011	TRI-CON 50/50	6593	3296.5	18.5	A	STRAWBERRY (ALL OR UNSPEC)		M 15S 02E 05
10/18/2011	TRI-CON 50/50	2216	1108	6.9	A	STRAWBERRY (ALL OR UNSPEC)		M 13S 02E 06
10/18/2011	TRI-CON 50/50	3942	1971	11.4	A	STRAWBERRY (ALL OR UNSPEC)		M 14S 02E 36
10/18/2011	TRI-CON 50/50	2400	1200	6	A	STRAWBERRY (ALL OR UNSPEC)		M 14S 03E 30
10/18/2011	TRI-CON 50/50	2124	1062	6	A	STRAWBERRY (ALL OR UNSPEC)		M 13S 02E 05
10/19/2011	TRI-CON 50/50	5495	2747.5	15.7	A	STRAWBERRY (ALL OR UNSPEC)		M 15S 03E 10
10/19/2011	TRI-CON 50/50	5494	2747	15.7	A	STRAWBERRY (ALL OR UNSPEC)		M 14S 02E 15
10/19/2011	TRI-CON 50/50	2081	1040.5	5.9	A	STRAWBERRY (ALL OR UNSPEC)		M 12S 03E 19
10/19/2011	TRI-CON 50/50	2100	1050	6	A	STRAWBERRY (ALL OR UNSPEC)		M 15S 04E 16

10/19/2011	TRI-CON 50/50	2115	1057.5	6	A	STRAWBERRY (ALL OR UNSPEC)		M 14S 03E 18
10/19/2011	TRI-CON 50/50	2342	1171	6.7	A	RASPBERRY (ALL OR UNSPEC)		M 14S 03E 02
10/19/2011	TRI-CON 50/50	3885	1942.5	11.1	A	STRAWBERRY (ALL OR UNSPEC)		M 14S 02E 07
10/20/2011	TRI-CON 50/50	5580	2790	15.8	A	STRAWBERRY (ALL OR UNSPEC)		M 14S 02E 08
10/20/2011	TRI-CON 50/50	1926	963	5.6	A	STRAWBERRY (ALL OR UNSPEC)		M 14S 02E 36
10/20/2011	TRI-CON 50/50	3200	1600	8	A	STRAWBERRY (ALL OR UNSPEC)		M 14S 03E 30
10/20/2011	TRI-CON 50/50	3200	1600	8	A	STRAWBERRY (ALL OR UNSPEC)		M 14S 03E 30
10/20/2011	TRI-CON 50/50	2100	1050	6	A	STRAWBERRY (ALL OR UNSPEC)		M 14S 02E 34
10/20/2011	TRI-CON 50/50	3221	1610.5	9.2	A	STRAWBERRY (ALL OR UNSPEC)		M 15S 02E 11
10/21/2011	TRI-CON 50/50	3501	1750.5	10	A	STRAWBERRY (ALL OR UNSPEC)		M 15S 04E 16
10/21/2011	TRI-CON 50/50	2045	1022.5	5.8	A	STRAWBERRY (ALL OR UNSPEC)		M 12S 03E 19
10/21/2011	TRI-CON 50/50	2800	1400	8	A	STRAWBERRY (ALL OR UNSPEC)		M 14S 02E 14
10/21/2011	TRI-CON 50/50	5732	2866	16.3	A	STRAWBERRY (ALL OR UNSPEC)		M 14S 03E 18
10/21/2011	TRI-CON 50/50	2450	1225	6	A	STRAWBERRY (ALL OR UNSPEC)		M 14S 02E 04
10/21/2011	TRI-CON 50/50	2625	1312.5	7.5	A	STRAWBERRY (ALL OR UNSPEC)		M 15S 03E 23
10/21/2011	TRI-CON 50/50	13130	6565	37.5	A	STRAWBERRY (ALL OR UNSPEC)		M 15S 04E 06
10/22/2011	TRI-CON 50/50	850	425	2.1	A	STRAWBERRY (ALL OR UNSPEC)		M 14S 02E 01
10/22/2011	TRI-CON 50/50	7589	3794.5	22.8	A	STRAWBERRY (ALL OR UNSPEC)		M 13S 02E 06
10/22/2011	TRI-CON 50/50	1801	900.5	4.5	A	STRAWBERRY (ALL OR UNSPEC)		M 14S 03E 30
10/22/2011	TRI-CON 50/50	1601	800.5	4	A	STRAWBERRY (ALL OR UNSPEC)		M 14S 03E 30
10/22/2011	TRI-CON 50/50	3524	1762	9.9	A	STRAWBERRY (ALL OR UNSPEC)		M 14S 02E 08
10/22/2011	TRI-CON 50/50	7070	3535	20.2	A	STRAWBERRY (ALL OR UNSPEC)		M 15S 03E 10
10/22/2011	TRI-CON 50/50	4200	2100	12	A	STRAWBERRY (ALL OR UNSPEC)		M 14S 03E 31
10/22/2011	TRI-CON 50/50	4270	2135	12.2	A	STRAWBERRY (ALL OR UNSPEC)		M 14S 02E 34
10/23/2011	TRI-CON 50/50	2800	1400	7	A	STRAWBERRY (ALL OR UNSPEC)		M 15S 03E 23
10/23/2011	TRI-CON 50/50	4445	2222.5	12.7	A	STRAWBERRY (ALL OR UNSPEC)		M 14S 02E 14
10/23/2011	TRI-CON 50/50	3150	1575	9	A	STRAWBERRY (ALL OR UNSPEC)		M 14S 02E 04
10/23/2011	TRI-CON 50/50	10167	5083.5	28.9	A	STRAWBERRY (ALL OR UNSPEC)		M 15S 04E 06
10/23/2011	TRI-CON 50/50	4900	2450	14	A	STRAWBERRY (ALL OR UNSPEC)		M 15S 04E 16
10/24/2011	TRI-CON 50/50	3165	1582.5	9	A	STRAWBERRY (ALL OR UNSPEC)		M 14S 02E 08
10/24/2011	TRI-CON 50/50	4900	2450	14	A	STRAWBERRY (ALL OR UNSPEC)		M 14S 03E 31
10/24/2011	TRI-CON 50/50	1237	618.5	3.1	A	STRAWBERRY (ALL OR UNSPEC)		M 14S 02E 01
10/24/2011	TRI-CON 50/50	2570	1285	7.3	A	STRAWBERRY (ALL OR UNSPEC)		M 13S 02E 06
10/25/2011	TRI-CON 50/50	10568	5284	30.1	A	STRAWBERRY (ALL OR UNSPEC)		M 14S 03E 10
10/25/2011	TRI-CON 50/50	5438	2719	15.5	A	STRAWBERRY (ALL OR UNSPEC)		M 14S 02E 14
10/25/2011	TRI-CON 50/50	10805	5402.5	32.9	A	STRAWBERRY (ALL OR UNSPEC)		M 13S 02E 06
10/25/2011	TRI-CON 50/50	12145	6072.5	34.7	A	STRAWBERRY (ALL OR UNSPEC)		M 14S 02E 17
10/26/2011	TRI-CON 50/50	3760	1880	9.4	A	STRAWBERRY (ALL OR UNSPEC)		M 14S 02E 01
10/26/2011	TRI-CON 50/50	3712	1856	10.4	A	STRAWBERRY (ALL OR UNSPEC)		M 14S 03E 18
10/26/2011	TRI-CON 50/50	2100	1050	6	A	STRAWBERRY (ALL OR UNSPEC)		M 15S 03E 06
10/26/2011	TRI-CON 50/50	4883	2441.5	13.8	A	STRAWBERRY (ALL OR UNSPEC)		M 15S 02E 12
10/27/2011	TRI-CON 50/50	7818	3909	22.4	A	STRAWBERRY (ALL OR UNSPEC)		M 14S 02E 09
10/27/2011	TRI-CON 50/50	2100	1050	6	A	STRAWBERRY (ALL OR UNSPEC)		M 15S 03E 08

10/27/2011	TRI-CON 50/50	8508	4254	24.3	A	STRAWBERRY (ALL OR UNSPEC)		M 14S 02E 01
10/28/2011	TRI-CON 50/50	1015	507.5	2.9	A	STRAWBERRY (ALL OR UNSPEC)		M 15S 03E 06
10/28/2011	TRI-CON 50/50	2041	1020.5	5.7	A	STRAWBERRY (ALL OR UNSPEC)		M 15S 02E 12
10/29/2011	TRI-CON 50/50	5950	2975	17	A	STRAWBERRY (ALL OR UNSPEC)		M 15S 03E 08
10/29/2011	TRI-CON 50/50	6989	3494.5	17.3	A	STRAWBERRY (ALL OR UNSPEC)		M 14S 02E 01
10/30/2011	TRI-CON 50/50	12088	6044	30.5	A	STRAWBERRY (ALL OR UNSPEC)		M 14S 02E 11
10/30/2011	TRI-CON 50/50	4301	2150.5	12.2	A	STRAWBERRY (ALL OR UNSPEC)		M 15S 02E 12
10/31/2011	TRI-CON 50/50	13105	6552.5	37.2	A	STRAWBERRY (ALL OR UNSPEC)		M 14S 02E 36
11/1/2011	TRI-CON 50/50	4799	2399.5	16	A	STRAWBERRY (ALL OR UNSPEC)		M 14S 02E 11
3/8/2012	MBC-33 SOIL FUMIGANT	6206	4158.02	17.5	A	N-OUTDR GRWN CUT FLWRS OR GREENS		M 13S 02E 25
5/27/2012	MBC-33 SOIL FUMIGANT	6841	4583.47	19.3	A	N-OUTDR GRWN CUT FLWRS OR GREENS		M 13S 03E 31
5/29/2012	MBC-33 SOIL FUMIGANT	2957	1981.19	8.3	A	N-OUTDR GRWN CUT FLWRS OR GREENS		M 13S 03E 31
6/9/2012	MBC-33 SOIL FUMIGANT	5430	3638.1	14.1	A	N-OUTDR GRWN CUT FLWRS OR GREENS		M 13S 02E 25
6/15/2012	MBC-33 SOIL FUMIGANT	3692	2473.64	9.6	A	N-OUTDR GRWN CUT FLWRS OR GREENS		M 13S 02E 25
6/16/2012	MBC-33 SOIL FUMIGANT	371	248.57	1	A	N-OUTDR GRWN CUT FLWRS OR GREENS		M 13S 02E 25
6/16/2012	MBC-33 SOIL FUMIGANT	576	385.92	1.5	A	N-OUTDR GRWN CUT FLWRS OR GREENS		M 13S 02E 25
7/28/2012	TRI-CON 50/50	9009	4504.5	26	A	STRAWBERRY (ALL OR UNSPEC)		M 12S 02E 32
8/2/2012	TRI-CON 50/50	10674	5337	30.6	A	STRAWBERRY (ALL OR UNSPEC)		M 12S 02E 32
8/4/2012	TRI-CON 50/50	4826	2413	14.7	A	STRAWBERRY (ALL OR UNSPEC)		M 13S 02E 06
8/6/2012	TRI-CON 50/50	1157	578.5	3.6	A	STRAWBERRY (ALL OR UNSPEC)		M 13S 02E 06
8/8/2012	TRI-CON 50/50	3329	1664.5	9.7	A	STRAWBERRY (ALL OR UNSPEC)		M 12S 02E 32
8/10/2012	TRI-CON 50/50	3476	1738	9.9	A	STRAWBERRY (ALL OR UNSPEC)		M 12S 02E 32
8/13/2012	TRI-CON 50/50	4550	2275	13	A	STRAWBERRY (ALL OR UNSPEC)		M 15S 02E 11
8/13/2012	TRI-CON 50/50	10720	5360	26.8	A	STRAWBERRY (ALL OR UNSPEC)	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 14S 02E 11
8/14/2012	TRI-CON 50/50	3767	1883.5	11	A	STRAWBERRY (ALL OR UNSPEC)		M 12S 02E 32
8/15/2012	TRI-CON 50/50	2250	1125	6	A	STRAWBERRY (ALL OR UNSPEC)		M 15S 02E 11
8/15/2012	TRI-CON 50/50	10934	5467	27	A	STRAWBERRY (ALL OR UNSPEC)	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 14S 02E 11
8/16/2012	TRI-CON 50/50	2788	1394	8	A	STRAWBERRY (ALL OR UNSPEC)		M 12S 02E 32
8/16/2012	TRI-CON 50/50	2279	1139.5	6.8	A	STRAWBERRY (ALL OR UNSPEC)		M 13S 02E 06
8/17/2012	TRI-CON 50/50	11119	5559.5	27.7	A	STRAWBERRY (ALL OR UNSPEC)	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 14S 02E 11
8/17/2012	TRI-CON 50/50	5425	2712.5	15.5	A	STRAWBERRY (ALL OR UNSPEC)		M 15S 02E 11
8/18/2012	TRI-CON 50/50	175	87.5	0.5	A	STRAWBERRY (ALL OR UNSPEC)		M 14S 02E 11
8/18/2012	TRI-CON 50/50	2016	1008	6.1	A	STRAWBERRY (ALL OR UNSPEC)		M 13S 02E 06
8/19/2012	TRI-CON 50/50	3266	1633	9.4	A	STRAWBERRY (ALL OR UNSPEC)		M 15S 03E 26

8/19/2012	TRI-CON 50/50	5950	2975	17	A	STRAWBERRY (ALL OR UNSPEC)		M 15S 02E 11
8/19/2012	TRI-CON 50/50	7281	3640.5	20.8	A	STRAWBERRY (ALL OR UNSPEC)		M 15S 02E 01
8/21/2012	TRI-CON 50/50	10850	5425	31	A	STRAWBERRY (ALL OR UNSPEC)		M 15S 02E 11
8/21/2012	TRI-CON 50/50	7665	3832.5	21.9	A	STRAWBERRY (ALL OR UNSPEC)		M 15S 02E 11
8/22/2012	TRI-CON 50/50	4729	2364.5	11.8	A	STRAWBERRY (ALL OR UNSPEC)	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 14S 02E 11
8/23/2012	TRI-CON 50/50	9800	4900	28	A	RASPBERRY (ALL OR UNSPEC)		M 15S 02E 12
8/23/2012	TRI-CON 50/50	4647	2323.5	14	A	STRAWBERRY (ALL OR UNSPEC)		M 13S 02E 06
8/23/2012	TRI-CON 50/50	4935	2467.5	14.1	A	STRAWBERRY (ALL OR UNSPEC)		M 15S 03E 10
8/23/2012	TRI-CON 50/50	3500	1750	10	A	STRAWBERRY (ALL OR UNSPEC)		M 15S 03E 18
8/24/2012	TRI-CON 50/50	2400	1200	6	A	STRAWBERRY (ALL OR UNSPEC)		M 15S 03E 14
8/24/2012	TRI-CON 50/50	4960	2480	12	A	STRAWBERRY (ALL OR UNSPEC)	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 14S 02E 11
8/24/2012	TRI-CON 50/50	3207	1603.5	10.6	A	STRAWBERRY (ALL OR UNSPEC)		M 12S 02E 24
8/25/2012	TRI-CON 50/50	2447	1223.5	6.9	A	STRAWBERRY (ALL OR UNSPEC)	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 14S 03E 16
8/25/2012	TRI-CON 50/50	4550	2275	13	A	STRAWBERRY (ALL OR UNSPEC)		M 15S 03E 18
8/25/2012	TRI-CON 50/50	10850	5425	31	A	STRAWBERRY (ALL OR UNSPEC)		M 15S 03E 10
8/25/2012	TRI-CON 50/50	2604	1302	7.4	A	STRAWBERRY (ALL OR UNSPEC)		M 13S 02E 14
8/25/2012	TRI-CON 50/50	110	55	0.3	A	STRAWBERRY (ALL OR UNSPEC)		M 15S 02E 11
8/26/2012	TRI-CON 50/50	1370	685	4.5	A	STRAWBERRY (ALL OR UNSPEC)		M 12S 02E 24
8/26/2012	TRI-CON 50/50	2680	1340	6.7	A	STRAWBERRY (ALL OR UNSPEC)		M 15S 03E 14
8/26/2012	TRI-CON 50/50	2585	1292.5	7.3	A	STRAWBERRY (ALL OR UNSPEC)		M 14S 03E 31
8/27/2012	TRI-CON 50/50	4919	2459.5	12	A	STRAWBERRY (ALL OR UNSPEC)	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 14S 02E 11
8/28/2012	TRI-CON 50/50	2657	1328.5	7.6	A	STRAWBERRY (ALL OR UNSPEC)		M 15S 03E 17
8/28/2012	TRI-CON 50/50	602	301	1.7	A	STRAWBERRY (ALL OR UNSPEC)		M 13S 02E 14
8/29/2012	TRI-CON 50/50	5563	2781.5	13.8	A	STRAWBERRY (ALL OR UNSPEC)	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 14S 02E 11
8/29/2012	TRI-CON 50/50	4147	2073.5	11.8	A	STRAWBERRY (ALL OR UNSPEC)		M 15S 03E 25
8/29/2012	TRI-CON 50/50	9452	4726	27	A	STRAWBERRY (ALL OR UNSPEC)		M 15S 02E 11
8/30/2012	TRI-CON 50/50	6477	3238.5	18.5	A	STRAWBERRY (ALL OR UNSPEC)		M 15S 02E 03
8/30/2012	TRI-CON 50/50	3343	1671.5	10	A	STRAWBERRY (ALL OR UNSPEC)		M 13S 02E 06
8/30/2012	TRI-CON 50/50	4897	2448.5	14	A	STRAWBERRY (ALL OR UNSPEC)		M 15S 03E 17
8/31/2012	TRI-CON 50/50	4480	2240	12.8	A	STRAWBERRY (ALL OR UNSPEC)		M 12S 02E 32
9/1/2012	TRI-CON 50/50	5960.98	2980.49	16.8	A	STRAWBERRY (ALL OR UNSPEC)		M 15S 03E 10
9/1/2012	TRI-CON 50/50	5561	2780.5	15.9	A	STRAWBERRY (ALL OR UNSPEC)		M 14S 03E 36
9/1/2012	TRI-CON 50/50	2103	1051.5	6	A	STRAWBERRY (ALL OR UNSPEC)	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 14S 03E 16
9/1/2012	TRI-CON 50/50	8574	4287	24.5	A	STRAWBERRY (ALL OR UNSPEC)	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 15S 03E 01
9/1/2012	TRI-CON 50/50	2249	1124.5	6	A	STRAWBERRY (ALL OR UNSPEC)		M 15S 03E 26
9/2/2012	TRI-CON 50/50	9918	4959	27.8	A	STRAWBERRY (ALL OR UNSPEC)	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 14S 03E 07

9/2/2012	TRI-CON 50/50	5425	2712.5	15.5	A	STRAWBERRY (ALL OR UNSPEC)		M 14S 03E 31
9/3/2012	TRI-CON 50/50	3712	1856	9.9	A	STRAWBERRY (ALL OR UNSPEC)		M 15S 03E 26
9/4/2012	TRI-CON 50/50	10497	5248.5	30.2	A	STRAWBERRY (ALL OR UNSPEC)		M 12S 02E 32
9/5/2012	TRI-CON 50/50	3681	1840.5	9.2	A	STRAWBERRY (ALL OR UNSPEC)		M 15S 03E 14
9/5/2012	TRI-CON 50/50	9763	4881.5	27.9	A	STRAWBERRY (ALL OR UNSPEC)		M 15S 02E 11
9/6/2012	TRI-CON 50/50	4204	2102	12	A	STRAWBERRY (ALL OR UNSPEC)		M 15S 03E 25
9/7/2012	TRI-CON 50/50	1841	920.5	5.2	A	STRAWBERRY (ALL OR UNSPEC)		M 13S 02E 26
9/7/2012	TRI-CON 50/50	4178	2089	11.8	A	STRAWBERRY (ALL OR UNSPEC)	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 14S 02E 23
9/7/2012	TRI-CON 50/50	2200	1100	5.5	A	STRAWBERRY (ALL OR UNSPEC)		M 15S 03E 14
9/7/2012	TRI-CON 50/50	5462	2731	15.6	A	STRAWBERRY (ALL OR UNSPEC)		M 14S 03E 36
9/8/2012	TRI-CON 50/50	10512	5256	30.2	A	STRAWBERRY (ALL OR UNSPEC)		M 12S 02E 32
9/8/2012	TRI-CON 50/50	5547	2773.5	15.8	A	STRAWBERRY (ALL OR UNSPEC)	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 14S 02E 26
9/8/2012	TRI-CON 50/50	1903	951.5	5.4	A	STRAWBERRY (ALL OR UNSPEC)	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 14S 03E 16
9/8/2012	TRI-CON 50/50	445	222.5	1.1	A	STRAWBERRY (ALL OR UNSPEC)		M 14S 03E 31
9/9/2012	TRI-CON 50/50	2098	1049	6	A	STRAWBERRY (ALL OR UNSPEC)		M 14S 03E 36
9/9/2012	TRI-CON 50/50	5113	2556.5	17.4	A	STRAWBERRY (ALL OR UNSPEC)	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 15S 03E 01
9/10/2012	TRI-CON 50/50	2801	1400.5	7	A	STRAWBERRY (ALL OR UNSPEC)		M 14S 03E 31
9/10/2012	TRI-CON 50/50	6374	3187	18.2	A	STRAWBERRY (ALL OR UNSPEC)		M 15S 02E 03
9/10/2012	TRI-CON 50/50	7659	3829.5	21.4	A	STRAWBERRY (ALL OR UNSPEC)	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 14S 02E 26
9/11/2012	TRI-CON 50/50	3187	1593.5	9	A	STRAWBERRY (ALL OR UNSPEC)		M 14S 03E 36
9/11/2012	TRI-CON 50/50	3745	1872.5	10.7	A	STRAWBERRY (ALL OR UNSPEC)	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 14S 02E 23
9/12/2012	TRI-CON 50/50	7039	3519.5	19.9	A	STRAWBERRY (ALL OR UNSPEC)		M 15S 03E 26
9/12/2012	TRI-CON 50/50	3239	1619.5	8.1	A	STRAWBERRY (ALL OR UNSPEC)		M 14S 03E 31
9/13/2012	TRI-CON 50/50	6440	3220	18.4	A	STRAWBERRY (ALL OR UNSPEC)		M 14S 02E 21
9/14/2012	TRI-CON 50/50	3809	1904.5	10.8	A	STRAWBERRY (ALL OR UNSPEC)	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 14S 02E 23
9/14/2012	TRI-CON 50/50	3808	1904	10.8	A	STRAWBERRY (ALL OR UNSPEC)		M 14S 02E 34
9/15/2012	TRI-CON 50/50	4920	2460	12.3	A	STRAWBERRY (ALL OR UNSPEC)		M 15S 03E 08
9/15/2012	TRI-CON 50/50	2949	1474.5	8.4	A	STRAWBERRY (ALL OR UNSPEC)	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 14S 03E 16
9/15/2012	TRI-CON 50/50	2401	1200.5	6	A	STRAWBERRY (ALL OR UNSPEC)		M 14S 02E 27
9/15/2012	TRI-CON 50/50	6679	3339.5	19	A	STRAWBERRY (ALL OR UNSPEC)		M 14S 03E 07
9/16/2012	TRI-CON 50/50	10730	5365	30	A	STRAWBERRY (ALL OR UNSPEC)		M 15S 03E 01
9/16/2012	TRI-CON 50/50	6881	3440.5	17.2	A	STRAWBERRY (ALL OR UNSPEC)		M 14S 03E 30
9/17/2012	TRI-CON 50/50	2275	1137.5	5.7	A	STRAWBERRY (ALL OR UNSPEC)		M 14S 02E 27
9/18/2012	TRI-CON 50/50	5600	2800	16	A	STRAWBERRY (ALL OR UNSPEC)		M 15S 02E 03
9/18/2012	TRI-CON 80/20	1800	1440	12	A	STRAWBERRY (ALL OR UNSPEC)		M 15S 04E 28
9/18/2012	TRI-CON 50/50	4288	2144	12.1	A	STRAWBERRY (ALL OR UNSPEC)		M 13S 02E 26

9/19/2012	TRI-CON 50/50	4800	2400	12	A	STRAWBERRY (ALL OR UNSPEC)		M 15S 03E 08
9/19/2012	TRI-CON 50/50	6520	3260	16.3	A	STRAWBERRY (ALL OR UNSPEC)		M 15S 03E 14
9/19/2012	TRI-CON 50/50	7195	3597.5	18	A	STRAWBERRY (ALL OR UNSPEC)		M 15S 03E 08
9/19/2012	TRI-CON 50/50	6520	3260	16.3	A	STRAWBERRY (ALL OR UNSPEC)		M 15S 03E 14
9/19/2012	TRI-CON 50/50	2400	1200	6	A	STRAWBERRY (ALL OR UNSPEC)		M 15S 03E 08
9/19/2012	TRI-CON 50/50	2400	1200	6	A	STRAWBERRY (ALL OR UNSPEC)		M 15S 03E 08
9/20/2012	TRI-CON 50/50	2800	1400	8	A	STRAWBERRY (ALL OR UNSPEC)		M 13S 02E 06
9/20/2012	TRI-CON 50/50	4242	2121	12	A	STRAWBERRY (ALL OR UNSPEC)		M 14S 03E 18
9/20/2012	TRI-CON 50/50	13996	6998	35	A	STRAWBERRY (ALL OR UNSPEC)		M 14S 02E 05
9/21/2012	TRI-CON 50/50	5462	2731	15.6	A	STRAWBERRY (ALL OR UNSPEC)	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 14S 03E 24
9/21/2012	TRI-CON 50/50	7689	3844.5	21.8	A	STRAWBERRY (ALL OR UNSPEC)	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 14S 02E 23
9/21/2012	TRI-CON 50/50	1600	800	4	A	STRAWBERRY (ALL OR UNSPEC)		M 15S 03E 08
9/22/2012	TRI-CON 50/50	3000	1500	20	A	STRAWBERRY (ALL OR UNSPEC)		M 15S 04E 28
9/22/2012	TRI-CON 50/50	2093	1046.5	5.9	A	RASPBERRY (ALL OR UNSPEC)		M 14S 03E 10
9/22/2012	TRI-CON 50/50	4126	2063	11.7	A	STRAWBERRY (ALL OR UNSPEC)		M 14S 02E 25
9/22/2012	TRI-CON 50/50	4215	2107.5	11.9	A	STRAWBERRY (ALL OR UNSPEC)		M 14S 02E 34
9/23/2012	TRI-CON 50/50	5762	2881	16	A	STRAWBERRY (ALL OR UNSPEC)	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 14S 03E 24
9/23/2012	TRI-CON 50/50	2059	1029.5	5.9	A	STRAWBERRY (ALL OR UNSPEC)	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 14S 03E 15
9/23/2012	TRI-CON 50/50	4550	2275	13	A	STRAWBERRY (ALL OR UNSPEC)		M 15S 03E 02
9/23/2012	TRI-CON 50/50	2240	1120	5.6	A	STRAWBERRY (ALL OR UNSPEC)		M 15S 03E 08
9/23/2012	TRI-CON 50/50	5253	2626.5	15.2	A	STRAWBERRY (ALL OR UNSPEC)		M 14S 03E 36
9/23/2012	TRI-CON 50/50	2259	1129.5	6.4	A	STRAWBERRY (ALL OR UNSPEC)		M 14S 03E 18
9/24/2012	TRI-CON 50/50	5307	2653.5	15.1	A	RASPBERRY (ALL OR UNSPEC)		M 14S 03E 10
9/25/2012	TRI-CON 50/50	1481	740.5	4.2	A	STRAWBERRY (ALL OR UNSPEC)		M 14S 03E 07
9/25/2012	TRI-CON 50/50	2765	1382.5	7.9	A	STRAWBERRY (ALL OR UNSPEC)		M 15S 03E 02
9/25/2012	TRI-CON 50/50	3150	1575	9	A	STRAWBERRY (ALL OR UNSPEC)		M 15S 02E 01
9/25/2012	TRI-CON 50/50	3500	1750	9.9	A	STRAWBERRY (ALL OR UNSPEC)	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 14S 03E 24
9/26/2012	TRI-CON 50/50	2164	1082	6.1	A	STRAWBERRY (ALL OR UNSPEC)	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 14S 03E 15
9/26/2012	TRI-CON 50/50	6475	3237.5	18.5	A	STRAWBERRY (ALL OR UNSPEC)		M 14S 02E 05
9/27/2012	TRI-CON 50/50	2538	1269	7	A	STRAWBERRY (ALL OR UNSPEC)	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 14S 03E 24
9/27/2012	TRI-CON 50/50	4237	2118.5	12.1	A	STRAWBERRY (ALL OR UNSPEC)		M 15S 03E 25
9/27/2012	TRI-CON 50/50	3607	1803.5	10.1	A	STRAWBERRY (ALL OR UNSPEC)		M 14S 02E 34
9/27/2012	TRI-CON 50/50	5775	2887.5	16.5	A	STRAWBERRY (ALL OR UNSPEC)		M 15S 03E 07
9/27/2012	TRI-CON 50/50	5722	2861	16.1	A	STRAWBERRY (ALL OR UNSPEC)		M 14S 03E 10
9/27/2012	TRI-CON 50/50	6931	3465.5	19.8	A	STRAWBERRY (ALL OR UNSPEC)		M 15S 02E 01
9/28/2012	TRI-CON 50/50	6055	3027.5	17.3	A	STRAWBERRY (ALL OR UNSPEC)		M 14S 02E 05

9/28/2012	TRI-CON 50/50	6021	3010.5	16.8	A	STRAWBERRY (ALL OR UNSPEC)	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 15S 02E 01
9/28/2012	TRI-CON 50/50	4994	2497	14.2	A	STRAWBERRY (ALL OR UNSPEC)	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 14S 03E 15
9/28/2012	TRI-CON 50/50	8750	4375	25	A	STRAWBERRY (ALL OR UNSPEC)		M 15S 03E 02
9/29/2012	TRI-CON 50/50	5180	2590	14.8	A	STRAWBERRY (ALL OR UNSPEC)		M 15S 03E 07
9/29/2012	TRI-CON 50/50	5355	2677.5	15.3	A	STRAWBERRY (ALL OR UNSPEC)		M 15S 03E 07
9/29/2012	TRI-CON 50/50	4197	2098.5	11.9	A	STRAWBERRY (ALL OR UNSPEC)	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 14S 03E 24
9/29/2012	TRI-CON 50/50	5519	2759.5	15.7	A	STRAWBERRY (ALL OR UNSPEC)	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 14S 02E 09
9/30/2012	TRI-CON 50/50	7185	3592.5	20.5	A	STRAWBERRY (ALL OR UNSPEC)		M 13S 02E 06
9/30/2012	TRI-CON 50/50	10800	5400	27	A	STRAWBERRY (ALL OR UNSPEC)	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 14S 02E 11
9/30/2012	TRI-CON 50/50	5911	2955.5	16.8	A	STRAWBERRY (ALL OR UNSPEC)		M 14S 02E 05
9/30/2012	TRI-CON 50/50	3983	1991.5	11.3	A	STRAWBERRY (ALL OR UNSPEC)		M 14S 02E 34
9/30/2012	TRI-CON 50/50	6408	3204	18.5	A	STRAWBERRY (ALL OR UNSPEC)	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 15S 02E 01
10/1/2012	TRI-CON 50/50	4902	2451	14	A	RASPBERRY (ALL OR UNSPEC)		M 15S 03E 22
10/1/2012	TRI-CON 50/50	8101	4050.5	23	A	STRAWBERRY (ALL OR UNSPEC)	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 14S 02E 09
10/2/2012	TRI-CON 50/50	8407	4203.5	24	A	STRAWBERRY (ALL OR UNSPEC)	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 14S 02E 15
10/2/2012	TRI-CON 50/50	2109	1054.5	6	A	STRAWBERRY (ALL OR UNSPEC)	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 15S 02E 01
10/3/2012	TRI-CON 50/50	7310	3655	20.9	A	STRAWBERRY (ALL OR UNSPEC)		M 14S 02E 21
10/3/2012	TRI-CON 50/50	6754	3377	20	A	STRAWBERRY (ALL OR UNSPEC)	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 14S 03E 24
10/3/2012	TRI-CON 50/50	8036	4018	22.8	A	STRAWBERRY (ALL OR UNSPEC)	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 14S 02E 09
10/4/2012	TRI-CON 50/50	6208	3104	17.5	A	STRAWBERRY (ALL OR UNSPEC)		M 13S 02E 06
10/4/2012	TRI-CON 50/50	3149	1574.5	9	A	STRAWBERRY (ALL OR UNSPEC)		M 15S 02E 03
10/4/2012	TRI-CON 50/50	744	372	2.1	A	STRAWBERRY (ALL OR UNSPEC)		M 13S 02E 05
10/4/2012	TRI-CON 50/50	3364	1682	9.5	A	STRAWBERRY (ALL OR UNSPEC)	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 14S 03E 24
10/4/2012	TRI-CON 50/50	2112	1056	6	A	STRAWBERRY (ALL OR UNSPEC)	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 15S 02E 01
10/4/2012	TRI-CON 50/50	2098	1049	6	A	STRAWBERRY (ALL OR UNSPEC)		M 15S 03E 26
10/5/2012	TRI-CON 50/50	3587	1793.5	10.2	A	STRAWBERRY (ALL OR UNSPEC)	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 14S 03E 24
10/5/2012	TRI-CON 50/50	4027	2013.5	11.5	A	STRAWBERRY (ALL OR UNSPEC)		M 15S 03E 25
10/5/2012	TRI-CON 50/50	10498	5249	30	A	STRAWBERRY (ALL OR UNSPEC)		M 14S 02E 08
10/6/2012	TRI-CON 50/50	2360	1180	7.1	A	STRAWBERRY (ALL OR UNSPEC)		M 13S 02E 06

10/6/2012	TRI-CON 50/50	3658	1829	10.4	A	STRAWBERRY (ALL OR UNSPEC)	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 14S 03E 24
10/6/2012	TRI-CON 50/50	2100	1050	6	A	STRAWBERRY (ALL OR UNSPEC)		M 15S 02E 03
10/6/2012	TRI-CON 50/50	13650	6825	39	A	STRAWBERRY (ALL OR UNSPEC)		M 15S 03E 14
10/6/2012	TRI-CON 50/50	2530	1265	7.2	A	STRAWBERRY (ALL OR UNSPEC)	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 14S 02E 15
10/6/2012	TRI-CON 50/50	1330	665	3.8	A	STRAWBERRY (ALL OR UNSPEC)	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 15S 02E 01
10/6/2012	TRI-CON 50/50	1611	805.5	4.6	A	STRAWBERRY (ALL OR UNSPEC)		M 15S 03E 26
10/6/2012	TRI-CON 50/50	5560	2780	13.9	A	STRAWBERRY (ALL OR UNSPEC)		M 14S 02E 25
10/7/2012	TRI-CON 50/50	3498	1749	10	A	STRAWBERRY (ALL OR UNSPEC)		M 15S 03E 25
10/7/2012	TRI-CON 50/50	1671	835.5	4.8	A	STRAWBERRY (ALL OR UNSPEC)	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 14S 03E 24
10/7/2012	TRI-CON 50/50	2100	1050	6	A	STRAWBERRY (ALL OR UNSPEC)		M 15S 03E 06
10/7/2012	TRI-CON 50/50	11201	5600.5	32	A	STRAWBERRY (ALL OR UNSPEC)		M 14S 02E 08
10/7/2012	TRI-CON 50/50	6652	3326	19	A	STRAWBERRY (ALL OR UNSPEC)		M 15S 03E 09
10/8/2012	TRI-CON 50/50	6597	3298.5	18.9	A	STRAWBERRY (ALL OR UNSPEC)	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 15S 02E 01
10/8/2012	TRI-CON 50/50	872	436	2.4	A	STRAWBERRY (ALL OR UNSPEC)		M 13S 02E 06
10/8/2012	TRI-CON 50/50	3500	1750	10	A	STRAWBERRY (ALL OR UNSPEC)		M 15S 02E 02
10/9/2012	TRI-CON 50/50	1191	595.5	3.4	A	STRAWBERRY (ALL OR UNSPEC)		M 15S 03E 06
10/9/2012	TRI-CON 50/50	3850	1925	11	A	STRAWBERRY (ALL OR UNSPEC)		M 15S 03E 25
10/9/2012	TRI-CON 50/50	2069	1034.5	5.8	A	STRAWBERRY (ALL OR UNSPEC)		M 13S 02E 33
10/10/2012	TRI-CON 50/50	1244	622	3.5	A	STRAWBERRY (ALL OR UNSPEC)		M 15S 02E 02
10/10/2012	TRI-CON 50/50	8091	4045.5	23	A	STRAWBERRY (ALL OR UNSPEC)	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 15S 04E 06
10/10/2012	TRI-CON 50/50	1823	911.5	5.2	A	STRAWBERRY (ALL OR UNSPEC)		M 13S 02E 05
10/10/2012	TRI-CON 50/50	2018	1009	5.7	A	STRAWBERRY (ALL OR UNSPEC)		M 12S 02E 32
10/10/2012	TRI-CON 50/50	1855	927.5	5.3	A	STRAWBERRY (ALL OR UNSPEC)	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 15S 02E 01
10/10/2012	TRI-CON 50/50	3426	1713	9.7	A	STRAWBERRY (ALL OR UNSPEC)		M 15S 03E 26
10/10/2012	TRI-CON 50/50	6783	3391.5	19.2	A	STRAWBERRY (ALL OR UNSPEC)		M 13S 02E 33
10/11/2012	TRI-CON 50/50	7250	3625	20.7	A	STRAWBERRY (ALL OR UNSPEC)		M 14S 02E 04
10/11/2012	TRI-CON 50/50	2522	1261	7.2	A	STRAWBERRY (ALL OR UNSPEC)		M 14S 02E 35
10/12/2012	TRI-CON 50/50	1050	525	3.5	A	STRAWBERRY (ALL OR UNSPEC)		M 12S 03E 30
10/12/2012	TRI-CON 50/50	158	79	0.4	A	STRAWBERRY (ALL OR UNSPEC)		M 13S 02E 33
10/12/2012	TRI-CON 50/50	5990	2995	17.9	A	STRAWBERRY (ALL OR UNSPEC)		M 13S 02E 05
10/12/2012	TRI-CON 50/50	8528	4264	24.3	A	STRAWBERRY (ALL OR UNSPEC)	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 15S 04E 06
10/13/2012	TERR-O-GAS 50	1830	915	6	A	STRAWBERRY (ALL OR UNSPEC)		M 12S 03E 30
10/13/2012	TRI-CON 50/50	7756	3878	21.9	A	STRAWBERRY (ALL OR UNSPEC)		M 12S 02E 32
10/13/2012	TRI-CON 50/50	12858	6429	30.7	A	STRAWBERRY (ALL OR UNSPEC)	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 14S 02E 11

10/13/2012	TRI-CON 50/50	1178	589	3.3	A	STRAWBERRY (ALL OR UNSPEC)	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 15S 02E 01
10/14/2012	TRI-CON 50/50	6950	3475	19.5	A	STRAWBERRY (ALL OR UNSPEC)	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 15S 04E 06
10/14/2012	TRI-CON 50/50	1613	806.5	4.8	A	STRAWBERRY (ALL OR UNSPEC)		M 13S 02E 05
10/15/2012	TRI-CON 50/50	7350	3675	21	A	STRAWBERRY (ALL OR UNSPEC)		M 14S 02E 35
10/15/2012	TRI-CON 50/50	5213	2606.5	14.9	A	STRAWBERRY (ALL OR UNSPEC)		M 14S 02E 21
10/17/2012	TRI-CON 50/50	10922	5461	31.2	A	STRAWBERRY (ALL OR UNSPEC)	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 14S 03E 24
10/17/2012	TRI-CON 50/50	5916	2958	16.9	A	STRAWBERRY (ALL OR UNSPEC)		M 14S 02E 25
10/18/2012	TRI-CON 50/50	3599	1799.5	10.8	A	STRAWBERRY (ALL OR UNSPEC)		M 13S 02E 06
10/18/2012	TRI-CON 50/50	2134	1067	6	A	BLACKBERRY		M 12S 03E 30
10/18/2012	TRI-CON 50/50	4903	2451.5	14	A	STRAWBERRY (ALL OR UNSPEC)		M 15S 03E 26
10/19/2012	TRI-CON 50/50	3418	1709	9.8	A	STRAWBERRY (ALL OR UNSPEC)	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 14S 03E 24
10/19/2012	TRI-CON 50/50	1892	946	5.4	A	STRAWBERRY (ALL OR UNSPEC)		M 13S 02E 14
10/20/2012	TRI-CON 50/50	6764	3382	16.9	A	STRAWBERRY (ALL OR UNSPEC)	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 14S 02E 11
10/20/2012	TRI-CON 50/50	2314	1157	7	A	STRAWBERRY (ALL OR UNSPEC)		M 13S 02E 06
10/21/2012	TRI-CON 50/50	4577	2288.5	13	A	STRAWBERRY (ALL OR UNSPEC)		M 13S 02E 33
10/22/2012	TRI-CON 50/50	8125	4062.5	20	A	STRAWBERRY (ALL OR UNSPEC)	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 14S 02E 11
10/22/2012	TRI-CON 50/50	2223	1111.5	6.7	A	STRAWBERRY (ALL OR UNSPEC)		M 13S 02E 06
10/22/2012	TRI-CON 50/50	2100	1050	6	A	STRAWBERRY (ALL OR UNSPEC)		M 15S 03E 06
10/24/2012	TRI-CON 50/50	1051	525.5	3.1	A	STRAWBERRY (ALL OR UNSPEC)		M 15S 03E 06
10/26/2012	TRI-CON 50/50	2110	1055	6	A	STRAWBERRY (ALL OR UNSPEC)		M 15S 03E 06
10/28/2012	TRI-CON 50/50	1470	735	4.2	A	STRAWBERRY (ALL OR UNSPEC)		M 15S 03E 06
2/1/2013	TERR-O-GAS 80	671	536.8	2.3	A	N-OUTDR GRWN CUT FLWRS OR GREENS		M 13S 02E 13
4/26/2013	TRI-CON 50/50	3460	1730	9.9	A	N-OUTDR GRWN CUT FLWRS OR GREENS	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 12S 03E 19
4/30/2013	TRI-CON 50/50	3303	1651.5	9.4	A	N-OUTDR GRWN CUT FLWRS OR GREENS	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 12S 03E 19
6/4/2013	MBC-33	4833	3238.11	12.6	A	N-OUTDR GRWN CUT FLWRS OR GREENS		M 13S 02E 25
6/11/2013	MBC-33	3924	2629.08	10.2	A	N-OUTDR GRWN CUT FLWRS OR GREENS		M 13S 02E 25
6/19/2013	TRI-CON 50/50	6819	3409.5	19	A	STRAWBERRY (ALL OR UNSPEC)		M 14S 02E 17
7/28/2013	TRI-CON 50/50	2076	1038	6	A	STRAWBERRY (ALL OR UNSPEC)		M 14S 03E 04
7/30/2013	TRI-CON 50/50	1974	987	5.7	A	STRAWBERRY (ALL OR UNSPEC)		M 14S 03E 04
8/9/2013	TRI-CON 50/50	3420	1710	10.5	A	STRAWBERRY (ALL OR UNSPEC)	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 13S 02E 06
8/12/2013	TRI-CON 50/50	6644	3322	20.4	A	STRAWBERRY (ALL OR UNSPEC)	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 13S 02E 06

8/13/2013	TRI-CON 50/50	4681	2340.5	13.3	A	STRAWBERRY (ALL OR UNSPEC)	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 15S 03E 26
8/20/2013	TRI-CON 50/50	10667	5333.5	31.4	A	STRAWBERRY (ALL OR UNSPEC)		M 12S 02E 32
8/21/2013	TRI-CON 50/50	10887	5443.5	30.7	A	STRAWBERRY (ALL OR UNSPEC)	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 14S 03E 07
8/23/2013	TRI-CON 50/50	3643	1821.5	12.9	A	STRAWBERRY (ALL OR UNSPEC)		M 12S 02E 24
8/24/2013	TRI-CON 50/50	12845	6422.5	36	A	STRAWBERRY (ALL OR UNSPEC)	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 15S 02E 11
8/25/2013	TRI-CON 50/50	8069	4034.5	22.8	A	RASPBERRY (ALL OR UNSPEC)		M 15S 02E 13
8/27/2013	TRI-CON 50/50	8169	4084.5	24.4	A	STRAWBERRY (ALL OR UNSPEC)		M 12S 02E 32
8/27/2013	TRI-CON 50/50	4422	2211	12.5	A	RASPBERRY (ALL OR UNSPEC)		M 15S 02E 13
8/28/2013	TRI-CON 50/50	7011	3505.5	20	A	STRAWBERRY (ALL OR UNSPEC)	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 15S 02E 01
8/29/2013	TRI-CON 50/50	5819	2909.5	17.4	A	STRAWBERRY (ALL OR UNSPEC)		M 12S 02E 32
8/30/2013	TRI-CON 50/50	2065	1032.5	6	A	STRAWBERRY (ALL OR UNSPEC)		M 13S 02E 06
8/30/2013	TRI-CON 50/50	8001	4000.5	21.7	A	STRAWBERRY (ALL OR UNSPEC)	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 15S 02E 01
8/31/2013	TRI-CON 50/50	1615	807.5	4.6	A	STRAWBERRY (ALL OR UNSPEC)	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 13S 02E 14
8/31/2013	TRI-CON 50/50	350	175	1	A	STRAWBERRY (ALL OR UNSPEC)	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 15S 03E 26
9/1/2013	TRI-CON 50/50	3592	1796	10.1	A	STRAWBERRY (ALL OR UNSPEC)	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 13S 02E 26
9/1/2013	TRI-CON 50/50	6886	3443	19.4	A	STRAWBERRY (ALL OR UNSPEC)	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 15S 03E 10
9/1/2013	TRI-CON 50/50	7186	3593	21.4	A	STRAWBERRY (ALL OR UNSPEC)		M 13S 02E 06
9/2/2013	TRI-CON 50/50	5255.85	2627.925	15	A	STRAWBERRY (ALL OR UNSPEC)	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 15S 03E 26
9/3/2013	TRI-CON 50/50	7478	3739	21.2	A	STRAWBERRY (ALL OR UNSPEC)	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 15S 03E 26
9/3/2013	TRI-CON 50/50	5727	2863.5	16.9	A	STRAWBERRY (ALL OR UNSPEC)		M 13S 02E 06
9/4/2013	TRI-CON 50/50	7823	3911.5	22	A	STRAWBERRY (ALL OR UNSPEC)	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 15S 02E 01
9/4/2013	TRI-CON 50/50	7136	3568	20.4	A	STRAWBERRY (ALL OR UNSPEC)	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 15S 03E 01
9/4/2013	TRI-CON 50/50	7700	3850	22	A	STRAWBERRY (ALL OR UNSPEC)	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 15S 02E 01
9/4/2013	TRI-CON 50/50	1488	744	4.2	A	STRAWBERRY (ALL OR UNSPEC)	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 13S 02E 14
9/4/2013	TRI-CON 50/50	2513	1256.5	7.2	A	STRAWBERRY (ALL OR UNSPEC)	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 13S 02E 26
9/5/2013	TRI-CON 50/50	7841	3920.5	22	A	STRAWBERRY (ALL OR UNSPEC)	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 14S 02E 21

9/6/2013	TRI-CON 50/50	6969	3484.5	19.4	A	STRAWBERRY (ALL OR UNSPEC)	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 13S 02E 26
9/6/2013	TRI-CON 50/50	1835	917.5	5.3	A	STRAWBERRY (ALL OR UNSPEC)		M 14S 03E 08
9/6/2013	TRI-CON 50/50	2332	1166	6.5	A	STRAWBERRY (ALL OR UNSPEC)	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 15S 02E 11
9/6/2013	TRI-CON 50/50	2332	1166	6.3	A	STRAWBERRY (ALL OR UNSPEC)	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 15S 02E 11
9/6/2013	TRI-CON 50/50	5833	2916.5	17.4	A	STRAWBERRY (ALL OR UNSPEC)		M 13S 02E 06
9/7/2013	TRI-CON 50/50	4489	2244.5	12.5	A	STRAWBERRY (ALL OR UNSPEC)	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 13S 02E 26
9/8/2013	TRI-CON 50/50	2362	1181	6.3	A	STRAWBERRY (ALL OR UNSPEC)		M 15S 02E 11
9/8/2013	TRI-CON 50/50	1995	997.5	5.7	A	STRAWBERRY (ALL OR UNSPEC)	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 14S 02E 08
9/9/2013	TRI-CON 50/50	5301	2650.5	13.9	A	RASPBERRY (ALL OR UNSPEC)	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 15S 03E 22
9/10/2013	TRI-CON 50/50	2775	1387.5	8	A	STRAWBERRY (ALL OR UNSPEC)		M 14S 02E 08
9/10/2013	TRI-CON 50/50	8225	4112.5	23	A	STRAWBERRY (ALL OR UNSPEC)	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 14S 02E 15
9/12/2013	TRI-CON 50/50	1788	894	5.1	A	STRAWBERRY (ALL OR UNSPEC)	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 14S 02E 23
9/12/2013	TRI-CON 50/50	5436	2718	15.5	A	STRAWBERRY (ALL OR UNSPEC)	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 14S 02E 08
9/13/2013	TRI-CON 50/50	5960	2980	16.9	A	STRAWBERRY (ALL OR UNSPEC)	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 15S 03E 01
9/13/2013	TRI-CON 50/50	6737	3368.5	19.2	A	STRAWBERRY (ALL OR UNSPEC)	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 15S 03E 07
9/13/2013	TRI-CON 50/50	8530	4265	24	A	STRAWBERRY (ALL OR UNSPEC)	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 15S 03E 22
9/13/2013	TRI-CON 50/50	6777	3388.5	20.7	A	STRAWBERRY (ALL OR UNSPEC)	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 13S 02E 06
9/14/2013	TRI-CON 50/50	8359	4179.5	24.7	A	STRAWBERRY (ALL OR UNSPEC)		M 15S 03E 15
9/14/2013	TRI-CON 50/50	8855	4427.5	25.3	A	STRAWBERRY (ALL OR UNSPEC)	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 15S 03E 15
9/14/2013	TRI-CON 50/50	4569	2284.5	12.9	A	STRAWBERRY (ALL OR UNSPEC)	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 14S 02E 08
9/14/2013	TRI-CON 50/50	4305	2152.5	12.8	A	STRAWBERRY (ALL OR UNSPEC)		M 13S 02E 06
9/15/2013	TRI-CON 50/50	705	352.5	2	A	STRAWBERRY (ALL OR UNSPEC)	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 15S 03E 01
9/15/2013	TRI-CON 50/50	8055	4027.5	23	A	STRAWBERRY (ALL OR UNSPEC)	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 15S 03E 07
9/15/2013	TRI-CON 50/50	4830	2415	13.8	A	STRAWBERRY (ALL OR UNSPEC)	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 14S 02E 23
9/15/2013	TRI-CON 50/50	1571	785.5	4.6	A	STRAWBERRY (ALL OR UNSPEC)	Tarpaulin/Shallow/Broadcast – Nobel Plow–with tarp eligible for 60% credit [6447.3(a)(3)]	M 14S 03E 08

9/16/2013	TRI-CON 50/50	7722	3861	22	A	STRAWBERRY (ALL OR UNSPEC)		M 13S 02E 05
9/16/2013	TRI-CON 50/50	9268	4634	26.3	A	STRAWBERRY (ALL OR UNSPEC)	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 14S 03E 10
9/16/2013	TRI-CON 50/50	2124	1062	6	A	STRAWBERRY (ALL OR UNSPEC)		M 14S 03E 06
9/17/2013	TRI-CON 50/50	5093	2546.5	14.5	A	STRAWBERRY (ALL OR UNSPEC)		M 14S 03E 06
9/17/2013	TRI-CON 50/50	595	297.5	1.7	A	STRAWBERRY (ALL OR UNSPEC)	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 15S 03E 26
9/17/2013	TRI-CON 50/50	4725	2362.5	13.5	A	STRAWBERRY (ALL OR UNSPEC)	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 15S 03E 22
9/17/2013	TRI-CON 50/50	5517	2758.5	15.9	A	STRAWBERRY (ALL OR UNSPEC)	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 14S 03E 10
9/18/2013	TRI-CON 50/50	1979	989.5	5.8	A	STRAWBERRY (ALL OR UNSPEC)	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 14S 03E 10
9/18/2013	TRI-CON 50/50	6792	3396	19.1	A	STRAWBERRY (ALL OR UNSPEC)	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 14S 02E 23
9/18/2013	TRI-CON 50/50	2105	1052.5	6	A	STRAWBERRY (ALL OR UNSPEC)	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 15S 03E 08
9/18/2013	TRI-CON 50/50	9100	4550	26	A	STRAWBERRY (ALL OR UNSPEC)	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 15S 02E 11
9/19/2013	TRI-CON 50/50	4941	2470.5	14	A	STRAWBERRY (ALL OR UNSPEC)		M 14S 03E 06
9/20/2013	TRI-CON 50/50	2813	1406.5	8	A	STRAWBERRY (ALL OR UNSPEC)		M 15S 03E 08
9/20/2013	TRI-CON 50/50	1783	891.5	4.9	A	STRAWBERRY (ALL OR UNSPEC)	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 14S 03E 10
9/20/2013	TRI-CON 50/50	2395	1197.5	7.2	A	STRAWBERRY (ALL OR UNSPEC)	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 13S 02E 06
9/21/2013	TRI-CON 50/50	13285	6642.5	37.8	A	STRAWBERRY (ALL OR UNSPEC)		M 14S 02E 17
9/21/2013	TRI-CON 50/50	5969	2984.5	16.9	A	STRAWBERRY (ALL OR UNSPEC)		M 13S 02E 05
9/22/2013	TRI-CON 50/50	1719	859.5	4.9	A	STRAWBERRY (ALL OR UNSPEC)		M 15S 03E 08
9/22/2013	TRI-CON 50/50	3941	1970.5	11	A	STRAWBERRY (ALL OR UNSPEC)	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 15S 03E 01
9/22/2013	TRI-CON 50/50	7758	3879	22.3	A	STRAWBERRY (ALL OR UNSPEC)	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 15S 02E 11
9/22/2013	TRI-CON 50/50	2253	1126.5	6.2	A	STRAWBERRY (ALL OR UNSPEC)	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 14S 03E 10
9/23/2013	TRI-CON 50/50	8458	4229	23.7	A	STRAWBERRY (ALL OR UNSPEC)	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 14S 02E 15
9/24/2013	TRI-CON 50/50	5637	2818.5	16.1	A	STRAWBERRY (ALL OR UNSPEC)	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 15S 03E 01
9/24/2013	TRI-CON 50/50	3879	1939.5	11	A	STRAWBERRY (ALL OR UNSPEC)	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 13S 02E 26
9/24/2013	TRI-CON 50/50	1232	616	3.3	A	STRAWBERRY (ALL OR UNSPEC)		M 15S 03E 08
9/24/2013	TRI-CON 50/50	3947	1973.5	10.9	A	STRAWBERRY (ALL OR UNSPEC)	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 14S 03E 10
9/25/2013	TRI-CON 50/50	1349	674.5	3.8	A	STRAWBERRY (ALL OR UNSPEC)		M 14S 03E 06

9/25/2013	TRI-CON 50/50	905	452.5	2.6	A	STRAWBERRY (ALL OR UNSPEC)	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 14S 02E 23
9/25/2013	TRI-CON 50/50	5610	2805	16	A	STRAWBERRY (ALL OR UNSPEC)	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 14S 02E 05
9/25/2013	TRI-CON 50/50	5300	2650	14.9	A	STRAWBERRY (ALL OR UNSPEC)	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 14S 02E 23
9/25/2013	TRI-CON 50/50	5955	2977.5	17	A	STRAWBERRY (ALL OR UNSPEC)	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 14S 02E 05
9/26/2013	TRI-CON 50/50	4943	2471.5	14.8	A	STRAWBERRY (ALL OR UNSPEC)	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 13S 02E 06
9/26/2013	TRI-CON 50/50	6755	3377.5	19.3	A	STRAWBERRY (ALL OR UNSPEC)	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 14S 02E 08
9/26/2013	TRI-CON 50/50	6493	3246.5	18.4	A	STRAWBERRY (ALL OR UNSPEC)		M 13S 02E 05
9/26/2013	TRI-CON 50/50	37	18.5	1	A	STRAWBERRY (ALL OR UNSPEC)		M 15S 03E 08
9/27/2013	TRI-CON 50/50	3500	1750	10	A	STRAWBERRY (ALL OR UNSPEC)	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 15S 03E 08
9/27/2013	TRI-CON 50/50	6185	3092.5	17.6	A	STRAWBERRY (ALL OR UNSPEC)	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 15S 03E 07
9/27/2013	TRI-CON 50/50	1691	845.5	4.8	A	STRAWBERRY (ALL OR UNSPEC)		M 14S 03E 06
9/27/2013	TRI-CON 50/50	3549	1774.5	10.2	A	STRAWBERRY (ALL OR UNSPEC)	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 14S 02E 05
9/28/2013	TRI-CON 50/50	1720	860	5.1	A	STRAWBERRY (ALL OR UNSPEC)		M 13S 02E 06
9/28/2013	TRI-CON 50/50	4942	2471	14	A	STRAWBERRY (ALL OR UNSPEC)	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 14S 03E 10
9/29/2013	TRI-CON 50/50	7142	3571	20.4	A	STRAWBERRY (ALL OR UNSPEC)		M 15S 03E 08
9/29/2013	TRI-CON 50/50	6375	3187.5	17	A	STRAWBERRY (ALL OR UNSPEC)	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 15S 03E 08
9/29/2013	TRI-CON 50/50	4558	2279	12.6	A	STRAWBERRY (ALL OR UNSPEC)	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 14S 03E 05
9/30/2013	TRI-CON 50/50	8243	4121.5	23.5	A	STRAWBERRY (ALL OR UNSPEC)	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 14S 02E 21
9/30/2013	TRI-CON 50/50	3549	1774.5	10.1	A	STRAWBERRY (ALL OR UNSPEC)	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 13S 02E 26
10/1/2013	TRI-CON 50/50	11316	5658	32	A	STRAWBERRY (ALL OR UNSPEC)	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 15S 02E 11
10/1/2013	TRI-CON 50/50	2790	1395	7.9	A	STRAWBERRY (ALL OR UNSPEC)	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 14S 02E 21
10/1/2013	TRI-CON 50/50	4574	2287	13	A	STRAWBERRY (ALL OR UNSPEC)	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 15S 03E 07
10/1/2013	TRI-CON 50/50	3232	1616	9	A	STRAWBERRY (ALL OR UNSPEC)	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 14S 03E 05
10/1/2013	TRI-CON 50/50	2242	1121	6.4	A	STRAWBERRY (ALL OR UNSPEC)	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 14S 02E 21
10/1/2013	TRI-CON 50/50	5605	2802.5	16	A	STRAWBERRY (ALL OR UNSPEC)	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 14S 02E 25

10/2/2013	TRI-CON 50/50	3630	1815	10.3	A	STRAWBERRY (ALL OR UNSPEC)	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 14S 03E 10
10/2/2013	TRI-CON 50/50	6249	3124.5	17.7	A	STRAWBERRY (ALL OR UNSPEC)	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 15S 03E 07
10/2/2013	TRI-CON 50/50	2679	1339.5	7.7	A	STRAWBERRY (ALL OR UNSPEC)	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 14S 03E 05
10/2/2013	TRI-CON 50/50	4030	2015	11.5	A	STRAWBERRY (ALL OR UNSPEC)	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 14S 02E 11
10/3/2013	TRI-CON 50/50	753	376.5	2.3	A	STRAWBERRY (ALL OR UNSPEC)	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 13S 02E 06
10/3/2013	TRI-CON 50/50	5906	2953	16.7	A	STRAWBERRY (ALL OR UNSPEC)	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 14S 02E 25
10/3/2013	TRI-CON 50/50	2980	1490	8.5	A	STRAWBERRY (ALL OR UNSPEC)	Tarpaulin/Shallow/Broadcast – Nobel Plow–with tarp eligible for 60% credit [6447.3(a)(3)]	M 14S 03E 05
10/3/2013	TRI-CON 50/50	14103	7051.5	39.5	A	STRAWBERRY (ALL OR UNSPEC)	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 15S 03E 07
10/4/2013	TRI-CON 50/50	6126	3063	18.5	A	RASPBERRY (ALL OR UNSPEC)	Tarpaulin/Shallow/Broadcast – Nobel Plow–with tarp eligible for 60% credit [6447.3(a)(3)]	M 14S 03E 10
10/4/2013	TRI-CON 50/50	1992	996	5.7	A	STRAWBERRY (ALL OR UNSPEC)	Tarpaulin/Shallow/Broadcast – Nobel Plow–with tarp eligible for 60% credit [6447.3(a)(3)]	M 15S 03E 12
10/5/2013	TRI-CON 50/50	3115	1557.5	8.9	A	STRAWBERRY (ALL OR UNSPEC)	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 14S 02E 27
10/5/2013	TRI-CON 50/50	16450	8225	47	A	STRAWBERRY (ALL OR UNSPEC)	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 14S 03E 10
10/6/2013	TRI-CON 50/50	1565	782.5	4.3	A	STRAWBERRY (ALL OR UNSPEC)	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 15S 03E 01
10/6/2013	TRI-CON 50/50	1989	994.5	5.7	A	STRAWBERRY (ALL OR UNSPEC)	Tarpaulin/Shallow/Broadcast – Nobel Plow–with tarp eligible for 60% credit [6447.3(a)(3)]	M 15S 03E 12
10/6/2013	TRI-CON 50/50	3397	1698.5	9.7	A	STRAWBERRY (ALL OR UNSPEC)	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 13S 02E 26
10/6/2013	TRI-CON 50/50	3520	1760	10	A	STRAWBERRY (ALL OR UNSPEC)	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 14S 02E 01
10/6/2013	TRI-CON 50/50	4649	2324.5	13.2	A	STRAWBERRY (ALL OR UNSPEC)		M 13S 02E 05
10/6/2013	TRI-CON 50/50	5697	2848.5	16.3	A	STRAWBERRY (ALL OR UNSPEC)	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 14S 02E 05
10/7/2013	TRI-CON 50/50	1208	604	3.4	A	STRAWBERRY (ALL OR UNSPEC)	Tarpaulin/Shallow/Broadcast – Nobel Plow–with tarp eligible for 60% credit [6447.3(a)(3)]	M 14S 02E 01
10/8/2013	TRI-CON 50/50	1050	525	3	A	STRAWBERRY (ALL OR UNSPEC)	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 15S 03E 06
10/8/2013	TRI-CON 50/50	921	460.5	2.6	A	STRAWBERRY (ALL OR UNSPEC)		M 13S 02E 05

10/9/2013	TRI-CON 50/50	10007	5003.5	29.6	A	STRAWBERRY (ALL OR UNSPEC)	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 15S 03E 12
10/9/2013	TRI-CON 50/50	11900	5950	34	A	STRAWBERRY (ALL OR UNSPEC)	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 15S 02E 11
10/9/2013	TRI-CON 50/50	3771	1885.5	11.5	A	STRAWBERRY (ALL OR UNSPEC)	Tarpaulin/Shallow/Broadcast – Nobel Plow–with tarp eligible for 60% credit [6447.3(a)(3)]	M 15S 04E 29
10/9/2013	TRI-CON 50/50	3688	1844	10.4	A	STRAWBERRY (ALL OR UNSPEC)	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 14S 02E 01
10/10/2013	TRI-CON 50/50	12988	6494	36.8	A	STRAWBERRY (ALL OR UNSPEC)	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 14S 02E 08
10/10/2013	TRI-CON 50/50	8173	4086.5	24.9	A	STRAWBERRY (ALL OR UNSPEC)	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 13S 02E 06
10/12/2013	TRI-CON 50/50	7710	3855	22	A	STRAWBERRY (ALL OR UNSPEC)	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 14S 02E 35
10/13/2013	TRI-CON 50/50	8663	4331.5	24.4	A	STRAWBERRY (ALL OR UNSPEC)	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 15S 03E 07
10/13/2013	TRI-CON 50/50	13353	6676.5	37.9	A	STRAWBERRY (ALL OR UNSPEC)	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 15S 02E 01
10/14/2013	TRI-CON 50/50	1750	875	5	A	STRAWBERRY (ALL OR UNSPEC)	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 15S 02E 11
10/14/2013	TRI-CON 50/50	3117	1558.5	9.5	A	STRAWBERRY (ALL OR UNSPEC)	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 13S 02E 06
10/14/2013	TRI-CON 50/50	3469	1734.5	9.9	A	STRAWBERRY (ALL OR UNSPEC)	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 14S 02E 36
10/15/2013	TRI-CON 50/50	3691	1845.5	10.5	A	STRAWBERRY (ALL OR UNSPEC)	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 13S 02E 26
10/15/2013	TRI-CON 50/50	3975	1987.5	11.4	A	RASPBERRY (ALL OR UNSPEC)	Tarpaulin/Shallow/Broadcast – Nobel Plow–with tarp eligible for 60% credit [6447.3(a)(3)]	M 14S 03E 10
10/15/2013	TRI-CON 50/50	3466	1733	9.9	A	STRAWBERRY (ALL OR UNSPEC)	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 15S 03E 07
10/16/2013	TRI-CON 50/50	8201	4100.5	23.4	A	STRAWBERRY (ALL OR UNSPEC)	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 14S 02E 36
10/17/2013	TRI-CON 50/50	3401	1700.5	9.7	A	STRAWBERRY (ALL OR UNSPEC)	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 15S 03E 07
10/17/2013	TRI-CON 50/50	264	132	0.8	A	RASPBERRY (ALL OR UNSPEC)	Tarpaulin/Shallow/Broadcast – Nobel Plow–with tarp eligible for 60% credit [6447.3(a)(3)]	M 14S 03E 10
10/18/2013	TRI-CON 50/50	6410	3205	18	A	STRAWBERRY (ALL OR UNSPEC)	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 15S 03E 06
10/18/2013	TRI-CON 50/50	8470	4235	24.2	A	STRAWBERRY (ALL OR UNSPEC)	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 14S 02E 15

10/19/2013	TRI-CON 50/50	2682	1341	7.4	A	STRAWBERRY (ALL OR UNSPEC)	Tarpaulin/Shallow/Broadcast – Nobel Plow–with tarp eligible for 60% credit [6447.3(a)(3)]	M 14S 02E 08
10/20/2013	TRI-CON 50/50	2446	1223	6.8	A	STRAWBERRY (ALL OR UNSPEC)	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 14S 02E 36
10/20/2013	TRI-CON 50/50	1546	773	4.3	A	STRAWBERRY (ALL OR UNSPEC)	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 13S 02E 14
10/22/2013	TRI-CON 50/50	815	407.5	2.3	A	STRAWBERRY (ALL OR UNSPEC)	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 14S 02E 01
10/22/2013	TRI-CON 50/50	8271	4135.5	23.6	A	STRAWBERRY (ALL OR UNSPEC)	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 15S 04E 06
10/22/2013	TRI-CON 50/50	6844	3422	19.4	A	STRAWBERRY (ALL OR UNSPEC)	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 15S 03E 06
10/23/2013	TRI-CON 50/50	11597	5798.5	33.1	A	STRAWBERRY (ALL OR UNSPEC)	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 14S 02E 08
10/24/2013	TRI-CON 50/50	16911	8455.5	47.1	A	STRAWBERRY (ALL OR UNSPEC)	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 15S 04E 06
10/25/2013	TRI-CON 50/50	4570	2285	12.7	A	STRAWBERRY (ALL OR UNSPEC)	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 13S 02E 26
10/30/2013	TRI-CON 50/50	3533	1766.5	9.8	A	STRAWBERRY (ALL OR UNSPEC)	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 14S 02E 15
11/2/2013	TRI-CON 50/50	2110	1055	6	A	STRAWBERRY (ALL OR UNSPEC)	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 14S 02E 01
11/4/2013	TRI-CON 50/50	2056	1028	5.6	A	STRAWBERRY (ALL OR UNSPEC)	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 14S 02E 01
11/4/2013	TERR-O-GAS 57	350	199.5	1	A	STRAWBERRY (ALL OR UNSPEC)		M 13S 02E 16
12/14/2013	TERR-O-GAS 57	498	283.86	1.4	A	N-OUTDR GRWN CUT FLWRS OR GREENS		M 13S 02E 13
12/14/2013	TERR-O-GAS 57	532	303.24	1.5	A	N-OUTDR GRWN CUT FLWRS OR GREENS		M 12S 02E 25
8/8/2014	TRI-CON 50/50	2124	1062	6	A	RASPBERRY (ALL OR UNSPEC)	Tarpaulin/Shallow/Broadcast – Nobel Plow–with tarp eligible for 60% credit [6447.3(a)(3)]	M 15S 02E 12
8/10/2014	TRI-CON 50/50	2136	1068	6	A	RASPBERRY (ALL OR UNSPEC)	Tarpaulin/Shallow/Broadcast – Nobel Plow–with tarp eligible for 60% credit [6447.3(a)(3)]	M 15S 02E 12
8/12/2014	TRI-CON 50/50	2590	1295	7	A	STRAWBERRY (ALL OR UNSPEC)		M 14S 02E 11
8/14/2014	TRI-CON 50/50	4542	2271	12.9	A	STRAWBERRY (ALL OR UNSPEC)		M 14S 02E 11
8/16/2014	TRI-CON 50/50	2740	1370	7.6	A	STRAWBERRY (ALL OR UNSPEC)		M 14S 02E 11
8/18/2014	TRI-CON 50/50	6253	3126.5	17.6	A	STRAWBERRY (ALL OR UNSPEC)		M 14S 02E 11
8/20/2014	TRI-CON 50/50	4247	2123.5	12	A	STRAWBERRY (ALL OR UNSPEC)	Tarpaulin/Shallow/Broadcast – Nobel Plow–with tarp eligible for 60% credit [6447.3(a)(3)]	M 14S 02E 11
8/20/2014	TRI-CON 50/50	9649	4824.5	27.5	A	STRAWBERRY (ALL OR UNSPEC)	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 15S 02E 11

8/22/2014	TRI-CON 50/50	2966	1483	8.5	A	STRAWBERRY (ALL OR UNSPEC)	Tarpaulin/Shallow/Broadcast – Nobel Plow–with tarp eligible for 60% credit [6447.3(a)(3)]	M 14S 02E 11
8/22/2014	TRI-CON 50/50	3135	1567.5	8.8	A	STRAWBERRY (ALL OR UNSPEC)	Tarpaulin/Shallow/Broadcast – Nobel Plow–with tarp eligible for 60% credit [6447.3(a)(3)]	M 14S 02E 12
8/22/2014	TRI-CON 50/50	69	34.5	0.2	A	STRAWBERRY (ALL OR UNSPEC)	Tarpaulin/Shallow/Broadcast – Nobel Plow–with tarp eligible for 60% credit [6447.3(a)(3)]	M 14S 02E 11
8/22/2014	TRI-CON 50/50	4590	2295	15.3	A	STRAWBERRY (ALL OR UNSPEC)	Tarpaulin/Shallow/Broadcast – Nobel Plow–with tarp eligible for 60% credit [6447.3(a)(3)]	M 12S 02E 24
8/22/2014	TRI-CON 50/50	2100	1050	6	A	STRAWBERRY (ALL OR UNSPEC)	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 15S 02E 11
8/24/2014	TRI-CON 50/50	6355	3177.5	17.9	A	STRAWBERRY (ALL OR UNSPEC)	Tarpaulin/Shallow/Broadcast – Nobel Plow–with tarp eligible for 60% credit [6447.3(a)(3)]	M 14S 02E 11
8/27/2014	TRI-CON 50/50	4973	2486.5	14.3	A	STRAWBERRY (ALL OR UNSPEC)		M 13S 02E 29
8/27/2014	TRI-CON 50/50	1946	973	5.4	A	STRAWBERRY (ALL OR UNSPEC)	Tarpaulin/Shallow/Broadcast – Nobel Plow–with tarp eligible for 60% credit [6447.3(a)(3)]	M 14S 02E 11
8/31/2014	TRI-CON 50/50	10996	5498	30	A	STRAWBERRY (ALL OR UNSPEC)	Tarpaulin/Shallow/Broadcast – Nobel Plow–with tarp eligible for 60% credit [6447.3(a)(3)]	M 14S 02E 08
9/1/2014	TRI-CON 50/50	5369	2684.5	13.4	A	STRAWBERRY (ALL OR UNSPEC)	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 15S 03E 22
9/1/2014	TRI-CON 50/50	2104	1052	6	A	STRAWBERRY (ALL OR UNSPEC)	Tarpaulin/Shallow/Broadcast – Nobel Plow–with tarp eligible for 60% credit [6447.3(a)(3)]	M 14S 02E 11
9/1/2014	TRI-CON 50/50	4758	2379	13.5	A	STRAWBERRY (ALL OR UNSPEC)	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 15S 03E 22
9/2/2014	TRI-CON 50/50	5077	2538.5	14.3	A	STRAWBERRY (ALL OR UNSPEC)	Tarpaulin/Shallow/Broadcast – Nobel Plow–with tarp eligible for 60% credit [6447.3(a)(3)]	M 13S 02E 29
9/3/2014	TRI-CON 50/50	14710	7355	42	A	STRAWBERRY (ALL OR UNSPEC)	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 14S 02E 22
9/3/2014	TRI-CON 50/50	9661	4830.5	27.2	A	STRAWBERRY (ALL OR UNSPEC)	Tarpaulin/Shallow/Broadcast – Nobel Plow–with tarp eligible for 60% credit [6447.3(a)(3)]	M 14S 02E 11
9/4/2014	TRI-CON 50/50	7277	3638.5	20.5	A	STRAWBERRY (ALL OR UNSPEC)	Tarpaulin/Shallow/Broadcast – Nobel Plow–with tarp eligible for 60% credit [6447.3(a)(3)]	M 14S 02E 11
9/5/2014	TRI-CON 50/50	4134	2067	12.3	A	STRAWBERRY (ALL OR UNSPEC)	Tarpaulin/Shallow/Broadcast – Nobel Plow–with tarp eligible for 60% credit [6447.3(a)(3)]	M 13S 02E 05

9/5/2014	TRI-CON 50/50	3321	1660.5	9.9	A	STRAWBERRY (ALL OR UNSPEC)	Tarpaulin/Shallow/Broadcast – Nobel Plow–with tarp eligible for 60% credit [6447.3(a)(3)]	M 13S 02E 05
9/7/2014	TRI-CON 50/50	402	201	1.2	A	STRAWBERRY (ALL OR UNSPEC)	Tarpaulin/Shallow/Broadcast – Nobel Plow–with tarp eligible for 60% credit [6447.3(a)(3)]	M 13S 02E 05
9/7/2014	TRI-CON 50/50	3386	1693	10	A	STRAWBERRY (ALL OR UNSPEC)	Tarpaulin/Shallow/Broadcast – Nobel Plow–with tarp eligible for 60% credit [6447.3(a)(3)]	M 13S 02E 05
9/8/2014	TRI-CON 50/50	6510	3255	18.5	A	STRAWBERRY (ALL OR UNSPEC)	Tarpaulin/Shallow/Broadcast – Nobel Plow–with tarp eligible for 60% credit [6447.3(a)(3)]	M 13S 02E 29
9/9/2014	TRI-CON 50/50	4900	2450	14	A	STRAWBERRY (ALL OR UNSPEC)	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 15S 03E 22
9/9/2014	TRI-CON 50/50	6406	3203	18.3	A	STRAWBERRY (ALL OR UNSPEC)	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 15S 03E 13
9/9/2014	TRI-CON 50/50	1945	972.5	5.7	A	STRAWBERRY (ALL OR UNSPEC)	Tarpaulin/Shallow/Broadcast – Nobel Plow–with tarp eligible for 60% credit [6447.3(a)(3)]	M 13S 02E 05
9/10/2014	TRI-CON 50/50	15487.5	7743.75	41.3	A	STRAWBERRY (ALL OR UNSPEC)		M 15S 02E 01
9/12/2014	TRI-CON 50/50	6405	3202.5	18.3	A	STRAWBERRY (ALL OR UNSPEC)	Tarpaulin/Shallow/Broadcast - Closing shoes and compaction roller [6447.3(a)(3)]	M 15S 03E 26
9/12/2014	TRI-CON 50/50	7533	3766.5	21.2	A	STRAWBERRY (ALL OR UNSPEC)	Tarpaulin/Shallow/Broadcast – Nobel Plow–with tarp eligible for 60% credit [6447.3(a)(3)]	M 14S 02E 09
9/13/2014	TRI-CON 50/50	10150	5075	29	A	STRAWBERRY (ALL OR UNSPEC)	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 15S 03E 01
9/13/2014	TRI-CON 50/50	2111	1055.5	6	A	RASPBERRY (ALL OR UNSPEC)	Tarpaulin/Shallow/Broadcast – Nobel Plow–with tarp eligible for 60% credit [6447.3(a)(3)]	M 15S 02E 12
9/13/2014	TRI-CON 50/50	7245	3622.5	20.7	A	STRAWBERRY (ALL OR UNSPEC)	Tarpaulin/Shallow/Broadcast – Nobel Plow–with tarp eligible for 60% credit [6447.3(a)(3)]	M 13S 02E 29
9/14/2014	TRI-CON 50/50	4557	2278.5	12.8	A	STRAWBERRY (ALL OR UNSPEC)	Tarpaulin/Shallow/Broadcast – Nobel Plow–with tarp eligible for 60% credit [6447.3(a)(3)]	M 14S 02E 23
9/14/2014	TRI-CON 50/50	3728	1864	10.6	A	STRAWBERRY (ALL OR UNSPEC)	Tarpaulin/Shallow/Broadcast – Nobel Plow–with tarp eligible for 60% credit [6447.3(a)(3)]	M 14S 02E 09
9/15/2014	TRI-CON 50/50	1055	527.5	3	A	STRAWBERRY (ALL OR UNSPEC)	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 15S 02E 01
9/15/2014	TRI-CON 50/50	1740	870	5.4	A	STRAWBERRY (ALL OR UNSPEC)	Tarpaulin/Shallow/Broadcast – Nobel Plow–with tarp eligible for 60% credit [6447.3(a)(3)]	M 13S 02E 06

9/15/2014	TRI-CON 50/50	3866	1933	11	A	RASPBERRY (ALL OR UNSPEC)	Tarpaulin/Shallow/Broadcast – Nobel Plow–with tarp eligible for 60% credit [6447.3(a)(3)]	M 15S 02E 12
9/16/2014	TRI-CON 50/50	3850	1925	11	A	STRAWBERRY (ALL OR UNSPEC)	Tarpaulin/Shallow/Broadcast – Nobel Plow–with tarp eligible for 60% credit [6447.3(a)(3)]	M 13S 02E 29
9/17/2014	TRI-CON 50/50	3388	1694	9.6	A	STRAWBERRY (ALL OR UNSPEC)	Tarpaulin/Shallow/Broadcast – Nobel Plow–with tarp eligible for 60% credit [6447.3(a)(3)]	M 14S 02E 23
9/17/2014	TRI-CON 50/50	4375	2187.5	12.7	A	STRAWBERRY (ALL OR UNSPEC)	Tarpaulin/Shallow/Broadcast – Nobel Plow–with tarp eligible for 60% credit [6447.3(a)(3)]	M 14S 02E 09
9/17/2014	TRI-CON 50/50	2573	1286.5	8	A	STRAWBERRY (ALL OR UNSPEC)	Tarpaulin/Shallow/Broadcast – Nobel Plow–with tarp eligible for 60% credit [6447.3(a)(3)]	M 13S 02E 06
9/17/2014	TRI-CON 50/50	9520	4760	27.2	A	STRAWBERRY (ALL OR UNSPEC)	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 15S 03E 01
9/18/2014	TRI-CON 50/50	7364	3682	20.9	A	STRAWBERRY (ALL OR UNSPEC)	Tarpaulin/Shallow/Broadcast – Nobel Plow–with tarp eligible for 60% credit [6447.3(a)(3)]	M 14S 02E 09
9/19/2014	TRI-CON 50/50	700	350	2	A	STRAWBERRY (ALL OR UNSPEC)	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 15S 03E 01
9/19/2014	TRI-CON 50/50	4579	2289.5	13	A	STRAWBERRY (ALL OR UNSPEC)	Tarpaulin/Shallow/Broadcast – Nobel Plow–with tarp eligible for 60% credit [6447.3(a)(3)]	M 15S 02E 01
9/19/2014	TRI-CON 50/50	6863	3431.5	20.4	A	STRAWBERRY (ALL OR UNSPEC)	Tarpaulin/Shallow/Broadcast – Nobel Plow–with tarp eligible for 60% credit [6447.3(a)(3)]	M 13S 02E 05
9/20/2014	TRI-CON 50/50	2100	1050	6	A	STRAWBERRY (ALL OR UNSPEC)	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 14S 02E 25
9/20/2014	TRI-CON 50/50	4568	2284	13	A	STRAWBERRY (ALL OR UNSPEC)	Tarpaulin/Shallow/Broadcast – Nobel Plow–with tarp eligible for 60% credit [6447.3(a)(3)]	M 15S 03E 07
9/20/2014	TRI-CON 50/50	6870	3435	21.3	A	STRAWBERRY (ALL OR UNSPEC)	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 13S 02E 05
9/21/2014	TRI-CON 50/50	578	289	1.7	A	STRAWBERRY (ALL OR UNSPEC)	Tarpaulin/Shallow/Broadcast – Nobel Plow–with tarp eligible for 60% credit [6447.3(a)(3)]	M 13S 02E 05
9/21/2014	TRI-CON 50/50	6619	3309.5	18.9	A	STRAWBERRY (ALL OR UNSPEC)	Tarpaulin/Shallow/Broadcast – Nobel Plow–with tarp eligible for 60% credit [6447.3(a)(3)]	M 14S 02E 23
9/21/2014	TRI-CON 50/50	535	267.5	1.5	A	STRAWBERRY (ALL OR UNSPEC)	Tarpaulin/Shallow/Broadcast – Nobel Plow–with tarp eligible for 60% credit [6447.3(a)(3)]	M 14S 02E 09
9/21/2014	TRI-CON 50/50	7388	3694	19.7	A	STRAWBERRY (ALL OR UNSPEC)		M 15S 02E 01

9/21/2014	TRI-CON 50/50	10430	5215	29.8	A	STRAWBERRY (ALL OR UNSPEC)		M 15S 02E 01
9/22/2014	TRI-CON 50/50	11084	5542	31.3	A	STRAWBERRY (ALL OR UNSPEC)	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 15S 02E 11
9/23/2014	TRI-CON 50/50	7116	3558	20.4	A	STRAWBERRY (ALL OR UNSPEC)	Tarpaulin/Shallow/Broadcast – Nobel Plow–with tarp eligible for 60% credit [6447.3(a)(3)]	M 15S 03E 07
9/23/2014	TRI-CON 50/50	2885	1442.5	9	A	STRAWBERRY (ALL OR UNSPEC)	Tarpaulin/Shallow/Broadcast – Nobel Plow–with tarp eligible for 60% credit [6447.3(a)(3)]	M 13S 02E 06
9/25/2014	TRI-CON 50/50	5180	2590	14.8	A	STRAWBERRY (ALL OR UNSPEC)	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 14S 02E 35
9/26/2014	TRI-CON 50/50	5759	2879.5	18	A	STRAWBERRY (ALL OR UNSPEC)	Tarpaulin/Shallow/Broadcast – Nobel Plow–with tarp eligible for 60% credit [6447.3(a)(3)]	M 13S 02E 06
9/26/2014	TRI-CON 50/50	3333	1666.5	9.5	A	STRAWBERRY (ALL OR UNSPEC)	Tarpaulin/Shallow/Broadcast – Nobel Plow–with tarp eligible for 60% credit [6447.3(a)(3)]	M 15S 02E 01
9/27/2014	TRI-CON 50/50	5250	2625	15	A	STRAWBERRY (ALL OR UNSPEC)	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 14S 02E 25
9/27/2014	TRI-CON 50/50	1470	735	4.2	A	STRAWBERRY (ALL OR UNSPEC)	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 14S 02E 25
9/27/2014	TRI-CON 50/50	3519	1759.5	9.9	A	STRAWBERRY (ALL OR UNSPEC)	Tarpaulin/Shallow/Broadcast – Nobel Plow–with tarp eligible for 60% credit [6447.3(a)(3)]	M 14S 03E 16
9/28/2014	TRI-CON 50/50	3663	1831.5	10.3	A	STRAWBERRY (ALL OR UNSPEC)	Tarpaulin/Shallow/Broadcast – Nobel Plow–with tarp eligible for 60% credit [6447.3(a)(3)]	M 14S 02E 15
9/28/2014	TRI-CON 50/50	4108	2054	11.7	A	STRAWBERRY (ALL OR UNSPEC)	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 14S 02E 36
9/29/2014	TRI-CON 50/50	9689	4844.5	27.7	A	STRAWBERRY (ALL OR UNSPEC)	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 15S 02E 11
9/29/2014	TRI-CON 50/50	4775	2387.5	13.5	A	STRAWBERRY (ALL OR UNSPEC)	Tarpaulin/Shallow/Broadcast – Nobel Plow–with tarp eligible for 60% credit [6447.3(a)(3)]	M 15S 03E 07
9/29/2014	TRI-CON 50/50	3279	1639.5	9.2	A	STRAWBERRY (ALL OR UNSPEC)	Tarpaulin/Shallow/Broadcast – Nobel Plow–with tarp eligible for 60% credit [6447.3(a)(3)]	M 14S 03E 16
9/30/2014	TRI-CON 50/50	2100	1050	6	A	STRAWBERRY (ALL OR UNSPEC)	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 15S 03E 08
9/30/2014	TRI-CON 50/50	11948	5974	34.1	A	STRAWBERRY (ALL OR UNSPEC)	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 15S 03E 10
9/30/2014	TRI-CON 50/50	2380	1190	6.8	A	STRAWBERRY (ALL OR UNSPEC)	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 15S 03E 08

9/30/2014	TRI-CON 50/50	4673	2336.5	13.3	A	STRAWBERRY (ALL OR UNSPEC)	Tarpaulin/Shallow/Broadcast – Nobel Plow–with tarp eligible for 60% credit [6447.3(a)(3)]	M 15S 02E 01
10/1/2014	TRI-CON 50/50	10156.45	5078.225	29	A	STRAWBERRY (ALL OR UNSPEC)	Tarpaulin/Shallow/Broadcast – Nobel Plow–with tarp eligible for 60% credit [6447.3(a)(3)]	M 15S 04E 31
10/2/2014	TRI-CON 50/50	7775	3887.5	23.9	A	STRAWBERRY (ALL OR UNSPEC)	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 13S 02E 06
10/2/2014	TRI-CON 50/50	1494	747	4.2	A	STRAWBERRY (ALL OR UNSPEC)	Tarpaulin/Shallow/Broadcast – Nobel Plow–with tarp eligible for 60% credit [6447.3(a)(3)]	M 15S 03E 07
10/3/2014	TRI-CON 50/50	5098	2549	14.4	A	STRAWBERRY (ALL OR UNSPEC)	Tarpaulin/Shallow/Broadcast – Nobel Plow–with tarp eligible for 60% credit [6447.3(a)(3)]	M 15S 02E 01
10/3/2014	TRI-CON 50/50	68	34	0.2	A	STRAWBERRY (ALL OR UNSPEC)	Tarpaulin/Shallow/Broadcast – Nobel Plow–with tarp eligible for 60% credit [6447.3(a)(3)]	M 15S 03E 07
10/3/2014	TRI-CON 50/50	2797	1398.5	7.9	A	STRAWBERRY (ALL OR UNSPEC)	Tarpaulin/Shallow/Broadcast – Nobel Plow–with tarp eligible for 60% credit [6447.3(a)(3)]	M 14S 02E 23
10/4/2014	TRI-CON 50/50	10150	5075	29	A	STRAWBERRY (ALL OR UNSPEC)	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 15S 03E 08
10/4/2014	TRI-CON 50/50	11426.54	5713.27	32.6	A	STRAWBERRY (ALL OR UNSPEC)	Tarpaulin/Shallow/Broadcast – Nobel Plow–with tarp eligible for 60% credit [6447.3(a)(3)]	M 15S 03E 12
10/6/2014	TRI-CON 50/50	2383.45	1191.725	6.8	A	STRAWBERRY (ALL OR UNSPEC)	Tarpaulin/Shallow/Broadcast – Nobel Plow–with tarp eligible for 60% credit [6447.3(a)(3)]	M 15S 03E 12
10/6/2014	TRI-CON 50/50	3334	1667	9.5	A	STRAWBERRY (ALL OR UNSPEC)	Tarpaulin/Shallow/Broadcast – Nobel Plow–with tarp eligible for 60% credit [6447.3(a)(3)]	M 14S 02E 12
10/6/2014	TRI-CON 50/50	8720.54	4360.27	24.9	A	STRAWBERRY (ALL OR UNSPEC)	Tarpaulin/Shallow/Broadcast – Nobel Plow–with tarp eligible for 60% credit [6447.3(a)(3)]	M 15S 04E 31
10/7/2014	TRI-CON 50/50	5515	2757.5	15.6	A	STRAWBERRY (ALL OR UNSPEC)	Tarpaulin/Shallow/Broadcast – Nobel Plow–with tarp eligible for 60% credit [6447.3(a)(3)]	M 14S 02E 09
10/8/2014	TRI-CON 50/50	9319	4659.5	26.5	A	STRAWBERRY (ALL OR UNSPEC)	Tarpaulin/Shallow/Broadcast – Nobel Plow–with tarp eligible for 60% credit [6447.3(a)(3)]	M 14S 02E 12
10/8/2014	TRI-CON 50/50	4206	2103	12	A	STRAWBERRY (ALL OR UNSPEC)	Tarpaulin/Shallow/Broadcast – Nobel Plow–with tarp eligible for 60% credit [6447.3(a)(3)]	M 14S 02E 15
10/8/2014	TRI-CON 50/50	3349	1674.5	10.3	A	STRAWBERRY (ALL OR UNSPEC)	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 13S 02E 06
10/8/2014	TRI-CON 50/50	2069	1034.5	5.9	A	STRAWBERRY (ALL OR UNSPEC)		M 14S 02E 11

10/9/2014	TRI-CON 50/50	4857	2428.5	13.7	A	STRAWBERRY (ALL OR UNSPEC)	Tarpaulin/Shallow/Broadcast – Nobel Plow–with tarp eligible for 60% credit [6447.3(a)(3)]	M 15S 02E 01
10/9/2014	TRI-CON 50/50	3615	1807.5	10.3	A	STRAWBERRY (ALL OR UNSPEC)	Tarpaulin/Shallow/Broadcast – Nobel Plow–with tarp eligible for 60% credit [6447.3(a)(3)]	M 14S 02E 12
10/11/2014	TRI-CON 50/50	3094	1547	12.7	A	STRAWBERRY (ALL OR UNSPEC)	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 13S 02E 06
10/14/2014	TRI-CON 50/50	8241	4120.5	23.5	A	STRAWBERRY (ALL OR UNSPEC)	Tarpaulin/Shallow/Broadcast – Nobel Plow–with tarp eligible for 60% credit [6447.3(a)(3)]	M 14S 02E 15
10/14/2014	TRI-CON 50/50	6474	3237	18.2	A	STRAWBERRY (ALL OR UNSPEC)	Tarpaulin/Shallow/Broadcast – Nobel Plow–with tarp eligible for 60% credit [6447.3(a)(3)]	M 14S 02E 08
10/16/2014	TRI-CON 50/50	4220	2110	13.1	A	STRAWBERRY (ALL OR UNSPEC)	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 13S 02E 06
10/17/2014	TRI-CON 50/50	4491	2245.5	12.7	A	STRAWBERRY (ALL OR UNSPEC)	Tarpaulin/Shallow/Broadcast – Nobel Plow–with tarp eligible for 60% credit [6447.3(a)(3)]	M 14S 02E 23
10/18/2014	TRI-CON 50/50	3723	1861.5	11.5	A	STRAWBERRY (ALL OR UNSPEC)	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 13S 02E 06
10/21/2014	TRI-CON 50/50	3509	1754.5	10	A	STRAWBERRY (ALL OR UNSPEC)	Tarpaulin/Shallow/Broadcast – Nobel Plow–with tarp eligible for 60% credit [6447.3(a)(3)]	M 14S 02E 11
10/22/2014	TRI-CON 50/50	5285	2642.5	14.8	A	STRAWBERRY (ALL OR UNSPEC)	Tarpaulin/Shallow/Broadcast – Nobel Plow–with tarp eligible for 60% credit [6447.3(a)(3)]	M 14S 02E 15
10/23/2014	TRI-CON 50/50	8173	4086.5	23.3	A	STRAWBERRY (ALL OR UNSPEC)	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 15S 03E 15
10/28/2014	TRI-CON 50/50	6646	3323	18.8	A	STRAWBERRY (ALL OR UNSPEC)	Tarpaulin/Shallow/Broadcast – Nobel Plow–with tarp eligible for 60% credit [6447.3(a)(3)]	M 14S 02E 11
10/28/2014	TRI-CON 50/50	2067.28	1033.64	5.9	A	STRAWBERRY (ALL OR UNSPEC)	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 15S 03E 26
10/28/2014	TRI-CON 50/50	2452.71	1226.355	7	A	STRAWBERRY (ALL OR UNSPEC)	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 15S 03E 26
11/17/2014	TRI-CON 50/50	8156	4078	23.2	A	STRAWBERRY (ALL OR UNSPEC)	Tarpaulin/Shallow/Broadcast – Nobel Plow–with tarp eligible for 60% credit [6447.3(a)(3)]	M 14S 02E 11

Table 18. Reported agricultural use of methyl bromide within fifteen miles of the Shafter AMN station from June 16, 2011-December 31, 2014, retrieved from DPR's PUR database on August 17, 2016.

Agricultural Methyl Bromide Applications Within Fifteen Miles of the Shafter AMN Station								
Date	**Product Name**	**Pounds Product Applied**	**Pounds Methyl Bromide Applied**	**Amount Treated**	**Unit Treated**	**Site Name**	**Fumigation Method**	**MTRS**
7/1/2011	MBC CONCENTRATE SOIL FUMIGANT	23.837	23.36026	77.9	A	N-OUTDR CONTAINER/FLD GRWN PLANTS	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 27S 25E 05
9/7/2011	TRI-CON 50/50	648	324	2	A	STRAWBERRY (ALL OR UNSPEC)	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 29S 26E 21
9/8/2011	MBC CONCENTRATE SOIL FUMIGANT	15269.4	14964.012	49.9	A	N-OUTDR CONTAINER/FLD GRWN PLANTS	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 27S 25E 05
9/13/2011	MBC CONCENTRATE SOIL FUMIGANT	13226	12961.48	38	A	N-OUTDR CONTAINER/FLD GRWN PLANTS	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 25S 25E 32
10/26/2011	MBC CONCENTRATE SOIL FUMIGANT	5505	5394.9	57	A	N-OUTDR CONTAINER/FLD GRWN PLANTS	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 27S 25E 05
10/31/2011	MBC-33 SOIL FUMIGANT	5505	3688.35	18	A	N-OUTDR CONTAINER/FLD GRWN PLANTS	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 27S 25E 05
11/2/2011	MBC-33 SOIL FUMIGANT	12240	8200.8	40	A	N-OUTDR CONTAINER/FLD GRWN PLANTS	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 27S 25E 05
12/3/2011	PIC-BROM 25	451	338.25	300	A	ALMOND	Methyl Bromide - Other label method [6447.3]	M 29S 25E 11
12/6/2011	PIC-BROM 25	21	15.75	40	A	ALMOND	Methyl Bromide - Other label method [6447.3]	M 28S 25E 14
12/6/2011	PIC-BROM 25	171	128.25	228	A	ALMOND	Methyl Bromide - Other label method [6447.3]	M 28S 25E 23
12/12/2011	MBC CONCENTRATE SOIL FUMIGANT	18360	17992.8	60	A	N-OUTDR CONTAINER/FLD GRWN PLANTS	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 25S 25E 26
12/16/2011	MBC CONCENTRATE SOIL FUMIGANT	3060	2998.8	10	A	N-OUTDR CONTAINER/FLD GRWN PLANTS	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 25S 25E 26
12/23/2011	MBC CONCENTRATE SOIL FUMIGANT	1224	1199.52	4	A	N-OUTDR CONTAINER/FLD GRWN PLANTS	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 25S 25E 26
1/10/2012	PIC-BROM 25	108	81	139	A	ALMOND	Methyl Bromide - Other label method [6447.3]	M 28S 25E 02
1/11/2012	PIC-BROM 25	425	318.75	530	A	ALMOND	Methyl Bromide - Other label method [6447.3]	M 28S 25E 01
1/11/2012	PIC-BROM 25	30	22.5	40	A	ALMOND	Methyl Bromide - Other label method [6447.3]	M 28S 26E 06
1/19/2012	PIC-BROM 25	98	73.5	109	A	ALMOND	Methyl Bromide - Other label method [6447.3]	M 28S 26E 07
1/19/2012	PIC-BROM 25	83	62.25	219	A	ALMOND	Methyl Bromide - Other label method [6447.3]	M 28S 25E 12

4/30/2012	MBC CONCENTRATE SOIL FUMIGANT	7038	6897.24	23	A	GRAPES, WINE	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 28S 25E 03
5/2/2012	MBC CONCENTRATE SOIL FUMIGANT	1224	1199.52	4	A	GRAPES, WINE	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 28S 25E 03
6/29/2012	MBC CONCENTRATE SOIL FUMIGANT	6735	6600.3	22	A	N-OUTDR CONTAINER/FLD GRWN PLANTS	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 27S 25E 05
7/13/2012	MBC CONCENTRATE SOIL FUMIGANT	9182	8998.36	30	A	N-OUTDR CONTAINER/FLD GRWN PLANTS	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 27S 25E 05
8/13/2012	TRI-CON 50/50	325	162.5	1	A	STRAWBERRY (ALL OR UNSPEC)	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 29S 26E 21
8/13/2012	TRI-CON 50/50	325	162.5	1	A	STRAWBERRY (ALL OR UNSPEC)	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 29S 26E 21
8/14/2012	MBC CONCENTRATE SOIL FUMIGANT	11632	11399.36	38	A	N-OUTDR CONTAINER/FLD GRWN PLANTS	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 28S 24E 03
9/11/2012	MBC CONCENTRATE SOIL FUMIGANT	6124	6001.52	20	A	N-OUTDR CONTAINER/FLD GRWN PLANTS	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 26S 25E 05
9/14/2012	MBC-33 SOIL FUMIGANT	660	442.2	2	A	N-OUTDR GRWN CUT FLWRS OR GREENS	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 28S 25E 03
9/29/2012	TRI-CON 50/50	497.25	248.625	1.53	A	STRAWBERRY (ALL OR UNSPEC)	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 29S 26E 21
9/29/2012	MBC CONCENTRATE SOIL FUMIGANT	20644	20231.12	67.4	A	N-OUTDR CONTAINER/FLD GRWN PLANTS	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 26S 25E 31
10/15/2012	MBC CONCENTRATE SOIL FUMIGANT	22959	22499.82	75	A	N-OUTDR CONTAINER/FLD GRWN PLANTS	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 26S 25E 31
12/22/2012	METHYL BROMIDE 98%	6123	6000.54	29	A	N-OUTDR CONTAINER/FLD GRWN PLANTS	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 25S 25E 26
12/22/2012	METHYL BROMIDE 98%	7960	7800.8	26	A	N-OUTDR CONTAINER/FLD GRWN PLANTS	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 25S 25E 26
1/23/2013	METHYL BROMIDE 98%	2755	2699.9	9	A	N-OUTDR CONTAINER/FLD GRWN PLANTS	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 25S 25E 26
1/23/2013	METHYL BROMIDE 98%	6428	6299.44	21	A	N-OUTDR CONTAINER/FLD GRWN PLANTS	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 25S 25E 26
6/15/2013	MBC CONCENTRATE SOIL FUMIGANT	2234.7	2190.006	7.3	A	N-OUTDR CONTAINER/FLD GRWN PLANTS	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 27S 25E 05
6/17/2013	MBC CONCENTRATE SOIL FUMIGANT	10622	10409.56	34.7	A	N-OUTDR CONTAINER/FLD GRWN PLANTS	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 27S 25E 05
6/22/2013	MBC CONCENTRATE SOIL FUMIGANT	921	902.58	3	A	UNCULTIVATED AGRICULTURAL AREAS (ALL OR UNSPEC)	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 27S 26E 33
8/10/2013	MBC CONCENTRATE SOIL FUMIGANT	11694	11460.12	38.2	A	N-OUTDR CONTAINER/FLD GRWN PLANTS	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 27S 25E 05
8/16/2013	TRI-CON 50/50	390	195	1.26	A	STRAWBERRY (ALL OR UNSPEC)	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 29S 26E 21
10/2/2013	TRI-CON 50/50	568	284	1.36	A	STRAWBERRY (ALL OR UNSPEC)	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 29S 26E 21

10/11/2013	MBC CONCENTRATE SOIL FUMIGANT	18063	17701.74	59	A	N-OUTDR CONTAINER/FLD GRWN PLANTS	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 26S 25E 31
10/15/2013	MBC CONCENTRATE SOIL FUMIGANT	7194	7050.12	23.5	A	N-OUTDR CONTAINER/FLD GRWN PLANTS	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 26S 25E 31
10/17/2013	MBC CONCENTRATE SOIL FUMIGANT	1989	1949.22	6.5	A	N-OUTDR CONTAINER/FLD GRWN PLANTS	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 26S 25E 31
12/11/2013	MBC CONCENTRATE SOIL FUMIGANT	76	74.48	0.25	A	N-OUTDR CONTAINER/FLD GRWN PLANTS	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 27S 25E 03
12/17/2013	MBC CONCENTRATE SOIL FUMIGANT	360	352.8	1.2	A	N-OUTDR CONTAINER/FLD GRWN PLANTS	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 27S 25E 03
12/28/2013	MBC CONCENTRATE SOIL FUMIGANT	16578	16246.44	54	A	N-OUTDR CONTAINER/FLD GRWN PLANTS	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 25S 25E 26
12/28/2013	MBC CONCENTRATE SOIL FUMIGANT	32.6522	31.999156	0.1	A	N-OUTDR CONTAINER/FLD GRWN PLANTS	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 27S 25E 03
12/31/2013	PIC-BROM 25	475	356.25	40	A	WALNUT (ENGLISH WALNUT, PERSIAN WALNUT)	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 26S 26E 19
1/16/2014	MBC CONCENTRATE SOIL FUMIGANT	4285	4199.3	14	A	N-OUTDR CONTAINER/FLD GRWN PLANTS	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 25S 25E 26
1/29/2014	MBC CONCENTRATE SOIL FUMIGANT	4959	4859.82	16.2	A	N-OUTDR CONTAINER/FLD GRWN PLANTS	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 25S 25E 26
1/31/2014	MBC CONCENTRATE SOIL FUMIGANT	306	299.88	1	A	N-OUTDR CONTAINER/FLD GRWN PLANTS	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 25S 25E 26
4/16/2014	MBC CONCENTRATE SOIL FUMIGANT	8390	8222.2	27.4	A	GRAPES	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 27S 25E 28
6/6/2014	MBC CONCENTRATE SOIL FUMIGANT	2760	2704.8	9	A	GRAPES	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 27S 25E 28
6/21/2014	MBC CONCENTRATE SOIL FUMIGANT	7347	7200.06	24	A	GRAPES	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 27S 25E 28
12/23/2014	MBC CONCENTRATE SOIL FUMIGANT	11973	11733.54	39	A	N-OUTDR CONTAINER/FLD GRWN PLANTS	Tarpaulin/Shallow/Broadcast - Nobel Plow [6447.3(a)(3)]	M 25S 25E 26

Table 19. Reported non-agricultural use of methyl bromide within San Joaquin County from June 16, 2011-December 31, 2014, retrieved from DPR's PUR database on August 17, 2016.

Non-agricultural Methyl Bromide Applications Within San Joaquin County						
Date	**Product Name**	**Pounds Product Applied**	**Pounds Methyl Bromide Applied**	**Area Treated**	**Unit Treated**	**Site Name**
7/1/2011	METH-O-GAS (CAN)	241	241			STRUCTURAL PEST CONTROL
8/1/2011	METH-O-GAS (CAN)	62	62			COMMODITY FUMIGATION
9/1/2011	METH-O-GAS	169	169			LANDSCAPE MAINTENANCE
9/1/2011	METH-O-GAS 100	32	32			COMMODITY FUMIGATION
9/1/2011	METH-O-GAS (CAN)	9.5625	9.5625			STRUCTURAL PEST CONTROL
9/1/2011	METH-O-GAS (CAN)	30	30			COMMODITY FUMIGATION
10/1/2011	METH-O-GAS	676	676			LANDSCAPE MAINTENANCE
10/1/2011	METH-O-GAS 100	480	480			COMMODITY FUMIGATION
10/1/2011	METH-O-GAS (CAN)	123	123			STRUCTURAL PEST CONTROL
11/1/2011	METHYL BROMIDE 100	47.3	47.3			COMMODITY FUMIGATION
11/1/2011	METH-O-GAS 100	480	480			COMMODITY FUMIGATION
11/1/2011	METH-O-GAS (CAN)	321	321			STRUCTURAL PEST CONTROL
11/1/2011	METH-O-GAS (CAN)	321	321			COMMODITY FUMIGATION
12/1/2011	METH-O-GAS (CAN)	233	233			STRUCTURAL PEST CONTROL
12/1/2011	METH-O-GAS (CAN)	233	233			COMMODITY FUMIGATION
1/1/2012	METABROM Q	12	12			FUMIGATION, OTHER
1/1/2012	METHYL BROMIDE 100	47.3	47.3	40000	P	WALNUT (ENGLISH WALNUT, PERSIAN WALNUT)
1/1/2012	METABROM Q	354.04	354.04			FUMIGATION, OTHER
1/1/2012	METHYL BROMIDE 100	296	296			COMMODITY FUMIGATION
1/1/2012	METH-O-GAS (CAN)	272	272	989220	U	WALNUT (ENGLISH WALNUT, PERSIAN WALNUT)
1/1/2012	METH-O-GAS (CAN)	272	272	989220	U	WALNUT (ENGLISH WALNUT, PERSIAN WALNUT)
2/1/2012	METH-O-GAS (CAN)	7.3	7.3	27388	U	WALNUT (ENGLISH WALNUT, PERSIAN WALNUT)
3/1/2012	METH-O-GAS (CAN)	20	20	52859	U	WALNUT (ENGLISH WALNUT, PERSIAN WALNUT)
3/1/2012	METH-O-GAS (CAN)	20	20	52859	U	WALNUT (ENGLISH WALNUT, PERSIAN WALNUT)
4/1/2012	METABROM Q	11.65	11.65			FUMIGATION, OTHER
4/1/2012	METH-O-GAS (CAN)	28	28	65496	U	WALNUT (ENGLISH WALNUT, PERSIAN WALNUT)
5/1/2012	METH-O-GAS (CAN)	26	26			COMMODITY FUMIGATION
5/1/2012	METHYL BROMIDE 100	1754.7	1754.7	3720	U	CHERRY
5/1/2012	METABROM Q	6406	6406			COMMODITY FUMIGATION
5/1/2012	METHYL BROMIDE 100	5865	5865	14771	C	CHERRY
5/1/2012	METABROM Q	4346.2	4346.2			FUMIGATION, OTHER
6/1/2012	METABROM Q	12	12			FUMIGATION, OTHER
6/1/2012	METH-O-GAS (CAN)	9	9	26940	C	WALNUT (ENGLISH WALNUT, PERSIAN WALNUT)
6/1/2012	METABROM Q	2878	2878			COMMODITY FUMIGATION
6/1/2012	METHYL BROMIDE 100	4907	4907	1403.14	K	CHERRY
6/1/2012	METHYL BROMIDE 100	4904	4904	1403.14	K	CHERRY
7/1/2012	METH-O-GAS (CAN)	26	26			COMMODITY FUMIGATION

8/1/2012	METABROM Q	158.13	158.13			FUMIGATION, OTHER
9/1/2012	METABROM Q	12	12			FUMIGATION, OTHER
9/1/2012	METH-O-GAS (CAN)	17	17	43123	P	WALNUT (ENGLISH WALNUT, PERSIAN WALNUT)
9/1/2012	METH-O-GAS 100	96	96	420000	P	WALNUT (ENGLISH WALNUT, PERSIAN WALNUT)
9/1/2012	METABROM Q	344.3	344.3			FUMIGATION, OTHER
10/1/2012	METH-O-GAS (CAN)	17	17	77144	U	WALNUT (ENGLISH WALNUT, PERSIAN WALNUT)
10/1/2012	METABROM Q	533.95	533.95			FUMIGATION, OTHER
10/1/2012	METH-O-GAS 100	512	512	1120	T	WALNUT (ENGLISH WALNUT, PERSIAN WALNUT)
11/1/2012	METABROM Q	108	108			FUMIGATION, OTHER
11/1/2012	METH-O-GAS 100	32	32			COMMODITY FUMIGATION
11/1/2012	METH-O-GAS (CAN)	135	135	213776	U	WALNUT (ENGLISH WALNUT, PERSIAN WALNUT)
12/1/2012	METABROM Q	120	120			FUMIGATION, OTHER
12/1/2012	METH-O-GAS (CAN)	212	212	495760	C	WALNUT (ENGLISH WALNUT, PERSIAN WALNUT)
1/1/2013	METH-O-GAS (CAN)	9	9			COMMODITY FUMIGATION
1/1/2013	METHYL BROMIDE RODENT FUMIGANT	165.5	165.5			COMMODITY FUMIGATION
2/1/2013	METHYL BROMIDE RODENT FUMIGANT	32	32			COMMODITY FUMIGATION
2/1/2013	METH-O-GAS (CAN)	39	39			COMMODITY FUMIGATION
3/1/2013	METH-O-GAS (CAN)	20	20			COMMODITY FUMIGATION
4/1/2013	METH-O-GAS (CAN)	17	17			COMMODITY FUMIGATION
4/1/2013	METABROM Q	137.46	137.46			FUMIGATION, OTHER
4/1/2013	METHYL BROMIDE	315	313.74			COMMODITY FUMIGATION
4/1/2013	METHYL BROMIDE 100	1351	1351	337995	C	CHERRY
5/1/2013	METH-O-GAS (CAN)	17	17			COMMODITY FUMIGATION
5/1/2013	METHYL BROMIDE	2811.9	2800.6524			COMMODITY FUMIGATION
5/1/2013	METABROM Q	5139.26	5139.26			FUMIGATION, OTHER
5/1/2013	METHYL BROMIDE 100	10410	10410	2757	C	CHERRY
6/1/2013	METH-O-GAS (CAN)	17	17			COMMODITY FUMIGATION
6/1/2013	METHYL BROMIDE RODENT FUMIGANT	221	221			COMMODITY FUMIGATION
7/1/2013	METH-O-GAS (CAN)	20	20			COMMODITY FUMIGATION
8/1/2013	METH-O-GAS (CAN)	9	9			COMMODITY FUMIGATION
9/1/2013	METH-O-GAS (CAN)	9	9			COMMODITY FUMIGATION
9/1/2013	METH-O-GAS 100	128	128			COMMODITY FUMIGATION
9/1/2013	METABROM Q	586.74	586.74			FUMIGATION, OTHER
10/1/2013	METHYL BROMIDE 98%	13.5	13.23	30	A	WALNUT (ENGLISH WALNUT, PERSIAN WALNUT)
10/1/2013	METABROM Q	525.85	525.85			FUMIGATION, OTHER
10/1/2013	METH-O-GAS (CAN)	93	93	184098	T	WALNUT (ENGLISH WALNUT, PERSIAN WALNUT)
10/1/2013	METH-O-GAS 100	750	750			COMMODITY FUMIGATION
11/1/2013	METHYL BROMIDE 98%	21	20.58			FUMIGATION, OTHER
11/1/2013	METABROM Q	86.55	86.55			FUMIGATION, OTHER
11/1/2013	METABROM Q	96	96			FUMIGATION, OTHER

11/1/2013	METH-O-GAS (CAN)	153	153	462130	K	WALNUT (ENGLISH WALNUT, PERSIAN WALNUT)
11/1/2013	METH-O-GAS 100	594	594			COMMODITY FUMIGATION
12/1/2013	METH-O-GAS (CAN)	9	9			COMMODITY FUMIGATION
12/1/2013	METHYL BROMIDE 98%	53.5	52.43			FUMIGATION, OTHER
4/1/2014	METH-O-GAS (CAN)	25	25			COMMODITY FUMIGATION
4/1/2014	METABROM Q	855.3	855.3	21381	C	CHERRY
4/1/2014	METABROM Q	558.41	558.41			FUMIGATION, OTHER
4/1/2014	METHYL BROMIDE RODENT FUMIGANT	488.3	488.3			COMMODITY FUMIGATION
5/1/2014	METABROM Q	4276.5	4276.5	1069.05	K	CHERRY
5/1/2014	METHYL BROMIDE RODENT FUMIGANT	27433.3	27433.3			COMMODITY FUMIGATION
5/1/2014	METABROM Q	4211.77	4211.77			FUMIGATION, OTHER
5/1/2014	METH-O-GAS (CAN)	8950	8950	1896	U	CHERRY
6/1/2014	METABROM Q	570.2	570.2	409	U	CHERRY
6/1/2014	METHYL BROMIDE RODENT FUMIGANT	189	189			COMMODITY FUMIGATION
6/1/2014	METH-O-GAS (CAN)	532	532	133755	C	CHERRY
7/1/2014	METH-O-GAS (CAN)	17	17			COMMODITY FUMIGATION
8/1/2014	METABROM Q	137.45	137.45			FUMIGATION, OTHER
9/1/2014	METH-O-GAS (CAN)	8	8			VERTEBRATE PEST CONTROL
9/1/2014	METABROM Q	86.55	86.55			FUMIGATION, OTHER
10/1/2014	METH-O-GAS 100	172	172			COMMODITY FUMIGATION
10/1/2014	METH-O-GAS 100	430	430			COMMODITY FUMIGATION
10/1/2014	METH-O-GAS (CAN)	49	49	29783	U	WALNUT (ENGLISH WALNUT, PERSIAN WALNUT)
11/1/2014	METABROM Q	209	209			FUMIGATION, OTHER
11/1/2014	METH-O-GAS 100	860	860			COMMODITY FUMIGATION

Table 20. Reported non-agricultural use of methyl bromide within Monterey County from June 16, 2011-December 31, 2014, retrieved from DPR's PUR database on August 17, 2016.

Non-agricultural Methyl Bromide Applications Within Monterey County						
Date	**Product Name**	**Pounds Product Applied**	**Pounds Methyl Bromide Applied**	**Area Treated**	**Unit Treated**	**Site Name**
7/1/2011	METH-O-GAS (CAN)	74.2	74.2			COMMODITY FUMIGATION
7/1/2011	METH-O-GAS (CAN)	99.1	99.1			COMMODITY FUMIGATION
7/1/2011	METH-O-GAS (CAN)	111	111			COMMODITY FUMIGATION
7/1/2011	METH-O-GAS (CAN)	112.4	112.4			COMMODITY FUMIGATION
7/1/2011	METH-O-GAS (CAN)	125.4	125.4			COMMODITY FUMIGATION
8/1/2011	METH-O-GAS (CAN)	102.1	102.1			COMMODITY FUMIGATION
8/1/2011	METH-O-GAS (CAN)	139.8	139.8			COMMODITY FUMIGATION
9/1/2011	METH-O-GAS (CAN)	114.8	114.8			COMMODITY FUMIGATION
9/1/2011	METH-O-GAS (CAN)	156.7	156.7			COMMODITY FUMIGATION
9/1/2011	METH-O-GAS (CAN)	125.4	125.4			COMMODITY FUMIGATION
9/1/2011	METH-O-GAS (CAN)	123.7	123.7			COMMODITY FUMIGATION
10/1/2011	METH-O-GAS 100	86.1	86.1			COMMODITY FUMIGATION
10/1/2011	METH-O-GAS (CAN)	86	86			COMMODITY FUMIGATION
10/1/2011	METH-O-GAS 100	116.5	116.5			COMMODITY FUMIGATION
10/1/2011	METH-O-GAS 100	116.5	116.5			COMMODITY FUMIGATION
10/1/2011	METH-O-GAS (CAN)	125.4	125.4			COMMODITY FUMIGATION
10/1/2011	METH-O-GAS 100	147	147			COMMODITY FUMIGATION
10/1/2011	METH-O-GAS 100	147	147			COMMODITY FUMIGATION
11/1/2011	METH-O-GAS (CAN)	7.2	7.2			COMMODITY FUMIGATION
11/1/2011	METH-O-GAS 100	86.1	86.1			COMMODITY FUMIGATION
4/1/2012	METH-O-GAS (CAN)	44.5	44.5			COMMODITY FUMIGATION
5/1/2012	METH-O-GAS (CAN)	53.4	53.4			COMMODITY FUMIGATION
5/1/2012	METH-O-GAS 100	53.4	53.4			COMMODITY FUMIGATION
6/1/2012	METH-O-GAS (CAN)	53.4	53.4			COMMODITY FUMIGATION
6/1/2012	METH-O-GAS 100	60.6	60.6			COMMODITY FUMIGATION
6/1/2012	METH-O-GAS (CAN)	60.6	60.6			COMMODITY FUMIGATION
6/1/2012	METH-O-GAS 100	75	75			COMMODITY FUMIGATION
6/1/2012	METH-O-GAS 100	82.2	82.2			COMMODITY FUMIGATION
6/1/2012	METH-O-GAS (CAN)	82.2	82.2			COMMODITY FUMIGATION
6/1/2012	METH-O-GAS (CAN)	86	86			COMMODITY FUMIGATION
7/1/2012	METH-O-GAS (CAN)	87.7	87.7			COMMODITY FUMIGATION
7/1/2012	METH-O-GAS (CAN)	103.8	103.8			COMMODITY FUMIGATION
7/1/2012	METH-O-GAS (CAN)	111	111			COMMODITY FUMIGATION
8/1/2012	METH-O-GAS (CAN)	84.3	84.3			COMMODITY FUMIGATION
8/1/2012	METH-O-GAS (CAN)	79.2	79.2			COMMODITY FUMIGATION
8/1/2012	METH-O-GAS (CAN)	95.3	95.3			COMMODITY FUMIGATION
8/1/2012	METH-O-GAS (CAN)	113.1	113.1			COMMODITY FUMIGATION

9/1/2012	METH-O-GAS 100	84.3	84.3			COMMODITY FUMIGATION
9/1/2012	METH-O-GAS 100	95.3	95.3			COMMODITY FUMIGATION
9/1/2012	METH-O-GAS 100	107.6	107.6			COMMODITY FUMIGATION
9/1/2012	METH-O-GAS 100	122	122			COMMODITY FUMIGATION
10/1/2012	METH-O-GAS 100	91.5	91.5			COMMODITY FUMIGATION
10/1/2012	METH-O-GAS 100	102.1	102.1			COMMODITY FUMIGATION
10/1/2012	METH-O-GAS 100	109.3	109.3			COMMODITY FUMIGATION
11/1/2012	METH-O-GAS 100	44.5	44.5			COMMODITY FUMIGATION
4/1/2013	METH-O-GAS (CAN)	35.6	35.6			COMMODITY FUMIGATION
4/1/2013	METH-O-GAS (CAN)	44.5	44.5			COMMODITY FUMIGATION
4/1/2013	METH-O-GAS (CAN)	53.8	53.8			COMMODITY FUMIGATION
4/1/2013	METH-O-GAS (CAN)	57.2	57.2			COMMODITY FUMIGATION
5/1/2013	METH-O-GAS 100	7.2	7.2			FUMIGATION, OTHER
5/1/2013	METH-O-GAS 100	52.1	52.1			COMMODITY FUMIGATION
5/1/2013	METH-O-GAS 100	67.8	67.8			COMMODITY FUMIGATION
5/1/2013	METH-O-GAS 100	62.6	62.6			COMMODITY FUMIGATION
5/1/2013	METH-O-GAS 100	62.8	62.8			COMMODITY FUMIGATION
6/1/2013	METH-O-GAS 100	7.6	7.6			COMMODITY FUMIGATION
6/1/2013	METH-O-GAS 100	73.3	73.3			COMMODITY FUMIGATION
6/1/2013	METH-O-GAS 100	75	75			COMMODITY FUMIGATION
6/1/2013	METH-O-GAS 100	80.5	80.5			COMMODITY FUMIGATION
6/1/2013	METH-O-GAS 100	89.4	89.4			COMMODITY FUMIGATION
6/1/2013	METH-O-GAS 100	111	111			COMMODITY FUMIGATION
7/1/2013	METH-O-GAS 100	75	75			COMMODITY FUMIGATION
7/1/2013	METH-O-GAS 100	82.2	82.2			COMMODITY FUMIGATION
7/1/2013	METH-O-GAS (CAN)	82.2	82.2			COMMODITY FUMIGATION
7/1/2013	METH-O-GAS 100	82.5	82.5			COMMODITY FUMIGATION
8/1/2013	METH-O-GAS 100	55.5	55.5			COMMODITY FUMIGATION
8/1/2013	METHYL BROMIDE 100	4.8188	4.8188			COMMODITY FUMIGATION
8/1/2013	METH-O-GAS (CAN)	87.7	87.7			COMMODITY FUMIGATION
8/1/2013	METHYL BROMIDE 100	103.8	103.8			COMMODITY FUMIGATION
8/1/2013	METH-O-GAS (CAN)	111	111			COMMODITY FUMIGATION
8/1/2013	METHYL BROMIDE 100	118.2	118.2			COMMODITY FUMIGATION
9/1/2013	METHYL BROMIDE 100	109.3	109.3			COMMODITY FUMIGATION
9/1/2013	METHYL BROMIDE 100	118.2	118.2			COMMODITY FUMIGATION
9/1/2013	METHYL BROMIDE 100	118.2	118.2			RESEARCH COMMODITY
9/1/2013	METHYL BROMIDE 100	125.4	125.4			COMMODITY FUMIGATION
10/1/2013	METHYL BROMIDE 100	111	111			COMMODITY FUMIGATION
10/1/2013	METHYL BROMIDE 100	118.19	118.19			COMMODITY FUMIGATION
10/1/2013	METHYL BROMIDE 100	118.21	118.21			COMMODITY FUMIGATION
10/1/2013	METHYL BROMIDE 100	125.4	125.4			COMMODITY FUMIGATION
11/1/2013	METHYL BROMIDE 100	78.8	78.8			COMMODITY FUMIGATION
4/1/2014	METHYL BROMIDE 100	7.7	7.7			COMMODITY FUMIGATION

4/1/2014	METHYL BROMIDE 100	46.2	46.2			COMMODITY FUMIGATION
4/1/2014	METHYL BROMIDE 100	53.9	53.9			COMMODITY FUMIGATION
4/1/2014	METHYL BROMIDE 100	61.6	61.6			COMMODITY FUMIGATION
5/1/2014	METHYL BROMIDE 100	61.5	61.5			COMMODITY FUMIGATION
5/1/2014	METHYL BROMIDE 100	61.7	61.7			COMMODITY FUMIGATION
5/1/2014	METHYL BROMIDE 100	77	77			COMMODITY FUMIGATION
5/1/2014	METHYL BROMIDE 100	84.7	84.7			COMMODITY FUMIGATION
6/1/2014	METHYL BROMIDE 100	79.4	79.4			COMMODITY FUMIGATION
6/1/2014	METHYL BROMIDE 100	95.1	95.1			COMMODITY FUMIGATION
6/1/2014	METHYL BROMIDE 100	104.9	104.9			COMMODITY FUMIGATION
6/1/2014	METHYL BROMIDE 100	102.5	102.5			COMMODITY FUMIGATION
6/1/2014	METHYL BROMIDE 100	115	115			COMMODITY FUMIGATION
7/1/2014	METHYL BROMIDE 100	96	96			COMMODITY FUMIGATION
7/1/2014	METHYL BROMIDE 100	11.6	11.6			COMMODITY FUMIGATION
7/1/2014	METHYL BROMIDE 100	122.7	122.7			COMMODITY FUMIGATION
7/1/2014	METHYL BROMIDE 100	136.9	136.9			COMMODITY FUMIGATION
8/1/2014	METHYL BROMIDE 100	99.6	99.6			COMMODITY FUMIGATION
8/1/2014	METHYL BROMIDE 100	106.1	106.1			COMMODITY FUMIGATION
8/1/2014	METHYL BROMIDE 100	104.9	104.9			COMMODITY FUMIGATION
8/1/2014	METHYL BROMIDE 100	115	115			COMMODITY FUMIGATION
8/1/2014	METHYL BROMIDE 100	145.8	145.8			COMMODITY FUMIGATION
9/1/2014	METHYL BROMIDE 100	104.9	104.9			COMMODITY FUMIGATION
9/1/2014	METHYL BROMIDE 100	6.7063	6.7063			COMMODITY FUMIGATION
9/1/2014	METHYL BROMIDE 100	115	115			COMMODITY FUMIGATION
9/1/2014	METHYL BROMIDE 100	122.7	122.7			COMMODITY FUMIGATION
10/1/2014	METHYL BROMIDE 100	2.5	2.5			COMMODITY FUMIGATION
10/1/2014	METHYL BROMIDE 100	90.7	90.7			COMMODITY FUMIGATION
10/1/2014	METHYL BROMIDE 100	130.4	130.4			COMMODITY FUMIGATION
10/1/2014	METHYL BROMIDE 100	138.1	138.1			COMMODITY FUMIGATION
11/1/2014	METHYL BROMIDE 100	16.6	16.6			COMMODITY FUMIGATION
11/1/2014	METHYL BROMIDE 100	39.7	39.7			COMMODITY FUMIGATION

Table 21. Reported non-agricultural use of methyl bromide within Kern County from June 16, 2011-December 31, 2014, retrieved from DPR's PUR database on August 17, 2016.

Non-agricultural Methyl Bromide Applications Within Kern County						
Date	**Product Name**	**Pounds Product Applied**	**Pounds Methyl Bromide Applied**	**Area Treated**	**Unit Treated**	**Site Name**
7/1/2011	METH-O-GAS 100	1411.9	1411.9	836.8	T	GRAPES
8/1/2011	METH-O-GAS 100	1534	1534	1597.35	T	GRAPES
9/1/2011	METHYL BROMIDE	1561	1561	441781	P	GRAPES
10/1/2011	METH-O-GAS 100	15916.839	15916.839	1220.77	T	GRAPES
11/1/2011	MBC CONCENTRATE SOIL FUMIGANT	750	735			FUMIGATION, OTHER
11/1/2011	METH-O-GAS 100	245.3	245.3	329620	P	GRAPES
2/1/2012	MBC CONCENTRATE SOIL FUMIGANT	150	147			FUMIGATION, OTHER
3/1/2012	MBC CONCENTRATE SOIL FUMIGANT	200	196			FUMIGATION, OTHER
7/1/2012	METH-O-GAS 100	73	73			FUMIGATION, OTHER
8/1/2012	METH-O-GAS 100	73	73			FUMIGATION, OTHER
11/1/2012	METHYL BROMIDE 98%	120	117.6			FUMIGATION, OTHER
9/1/2013	MBC CONCENTRATE SOIL FUMIGANT	850	833			FUMIGATION, OTHER
10/1/2013	MBC CONCENTRATE SOIL FUMIGANT	60	58.8			FUMIGATION, OTHER
4/1/2014	MBC CONCENTRATE SOIL FUMIGANT	120	117.6			FUMIGATION, OTHER
6/1/2014	MBC CONCENTRATE SOIL FUMIGANT	125	122.5			FUMIGATION, OTHER