

**Statewide Groundwater Monitoring Project for Alachlor,
Atrazine, Metolochlor and Simizine
in
Oklahoma 2000 – February 2007**

The Environmental Protection Agency (EPA) has proposed the use of Pesticides Management Plans (PMP) as a mechanism for regulating four widely used pesticides-alachlor, atrazine, and simazine that are highly leachable and have contaminated groundwater in some parts of the country. The PMP call for the monitoring of pesticides in areas of the state where they are used and where the soil is of a leachable type. The following project is proposed in order to meet the requirements of the PMP when the Final Rule is made by the EPA.

Project: The monitoring of groundwater for the presence of the leachable pesticides Alachlor, Atrazine, Metolochlor and Simizine in agricultural areas of the state.

Objective: To locate and sample water wells in the agricultural areas of 50 of Oklahoma's 77 counties on a quarterly basis for the presence of any or all of the above named pesticides.

A total of 200 samples will be taken yearly the first year. If no pesticides are detected the first year then the sampling frequency will be to twice a year.

There will be no regulatory action taken on any wells that are positive for any of the above pesticides.

PICS will work with the landowner to determine the source of the pesticide.

A follow-up sample will be taken if the lab reports a positive sample. Duplicate samples will be taken on 10% of the wells.

Who: The Ag. Resource Inspectors of PICS will locate and sample the wells.

Water Well Sampling Protocol for Pesticides

Once the well has been located and the well information form filled out, take a sample of the well water.

Form: PICS-2 Complete while purging the well.

Type Sample: Pollution (P)

Amount: Two 1 qt amber jars, [Four (4) 1-qt amber jars if taking a duplicate samples].

Pesticides: Atrazine, Simizine

Metolochlor, Alachlor

Purge Well: 15 minutes

Handling Samples:

Samples will be stored in ice chest with “polar pack” type coolant until shipped or delivered to lab. **Do Not Ice**

Quality Control:

Duplicate Samples is an extra jar of water taken at the same time the sample is taken. It will have a separate sample number from the sample. Ten percent (10%) of the total number of wells (5). As directed by project administrator.

Field Blanks- A field blank is an amber quart jar of de-ionized water taken to the well, opened while sampling the well and closed when complete. The field blank is returned to the lab with the other samples. Five (5) field blanks will be done each sampling quarter. This will be ten percent of the wells.

Spike Samples- A spiked sample is an amber quart jar with a specific amount of a known pesticide that is taken to the field and filled with water from the well and returned with the samples to the lab.

Chain of Custody:

Shipped or Mailed Samples

If the samples are mailed to the lab they are to be placed in plastic bags and sealed with EPA tape. Mail in Styrofoam mailers.

Delivered Samples

Samples delivered to the lab will be taken to the pesticide section and logged in.

Well Information

The wells are located in the agricultural areas of 51 of Oklahoma’s 77 counties. A summary of the specific characteristics of the wells is in Table 1. This information was obtained and recorded on the well data form (See Below) by the inspector when the well was selected. In some instances the owner didn’t know the specific information about the well and that part of the form was left blank.

PESTICIDE SPECIFIC MONITORING PLAN -- WELL DATA FORM

Well Number _____ (To be assigned by office) Date _____

*County _____ *User _____

_____ **Address** _____
*Legal _____ Section _____ Township _____ Range _____

*1. Is there an agricultural impact within ½ mile of the well? Yes No

*2. Which of the following best describe the topographic setting at the well head?

- Hilltop Hillside Flat Valley Plateau Hillside
- Depression Other _____

***3. Which of the following best describe the predominant soil condition in the area within 300 ft. of the well?**

- Loamy Sandy Loam Clay Clay/Loam Sandy/Silty
Other _____

4. Nearby water bodies (streams/lakes): _____

*5 Well near pesticide area: None Adjacent ¼ mile ½ mile

*6 Is irrigation used within one-half mile of the well? Yes No

7. What irrigation methods are used?

Spray: (Center Pivot Handline, Traveling Gun, Other) _____

Flood : (Furrow, Ditch Trickle)

Drip:

Subsurface: Other: _____

8. What are the sources of irrigation water?

Ground water Surface water Canal Spring

Other: _____

9. Are the above irrigation systems being used for chemigation? Yes No

*10. What crops are produced? None

- | Crop | Within 300 ft. | |
|----------------|--------------------------|-------------|
| A. Small Grain | <input type="checkbox"/> | Other _____ |
| B. Sorghum | <input type="checkbox"/> | Other _____ |
| C. Cotton | <input type="checkbox"/> | |
| D. Soybeans | <input type="checkbox"/> | |
| E. Peanuts | <input type="checkbox"/> | |
| F. Corn | <input type="checkbox"/> | |

11. List all other agricultural impacts within one mile of the well and their distance from the well. (i.e. fertilizer/pesticide storage, mixing/loading site, feed lot etc.)

12. _____
Comments: _____

Well Information

*13. Well depth surface to water _____ ft.; Surface to well bottom _____ ft

*14. Primary use: Domestic; Stock; Irrigation; Municipal; RWD
 Other: _____

*15. Water well casing: Steel plastic Other

- *16. Depth of casing _____ ft.
17. Date well drilled _____
18. How many screens are in the casing? _____
19. What is the length of the screens? _____
20. What is the total distance from the ground surface to the top of the highest screen? _____ Ft.
21. Is the well closed at the surface, so that water or other liquids cannot enter it from ground level?
22. Well in or near: Floodplain; Upland
23. Comments: _____

* Critical information, try to get this information.

Results

Table 1: Summary of Well Information							
Condition	Number of Wells	56	Percent (Based on 56 well)	Condition	Number of Wells	56	Percent (Based on 56 well)
Ag Impact 1/2 mi	44		78.57	Depth to Water*			
Topography				0-25	22		39.29
Flat Valley	19		33.93	26-50	10		17.86
Plateau	11		19.64	51-75	4		7.14
Hill Top	9		16.07	76-100	2		3.57
Depression	2		3.57	100+	3		5.36
Hillside	7		12.50	Year Drilled/Dug			
Soil Condition				1980-2000	11		19.64
Sandy Loam	32		57.14	1960-1979	19		33.93
Clay Loam	10		17.86	1940-1959	4		7.14
Sandy Silty	7		12.50	1920-1939	1		1.79
Loamy	1		1.79	1900-1919	0		0.00
Clay	1		1.79	1890-1899	1		1.79
Pesticide Use							0.00
Adjacent	24		42.86	Crop Within 300 ft.	4		7.14
1/4 mile	18		32.14	Crop			
1/2 mile	4		7.14	Small Grain	30		53.57
Irrigation	27		48.21	Sorghum	19		33.93
Chemigation used	0		0.00	Cotton	7		12.50

Domestic Use	33		58.93		Soybeans	18		32.14
Livestock Use	26		46.43		Peanuts	10		17.86
Casing Type			0.00		Corn	10		17.86
Steel	18		32.14		Location			
Plastic	25		44.64		Upland	39		69.64
					Flood Plain	12		21.43

* Not all well information sheets provided this information

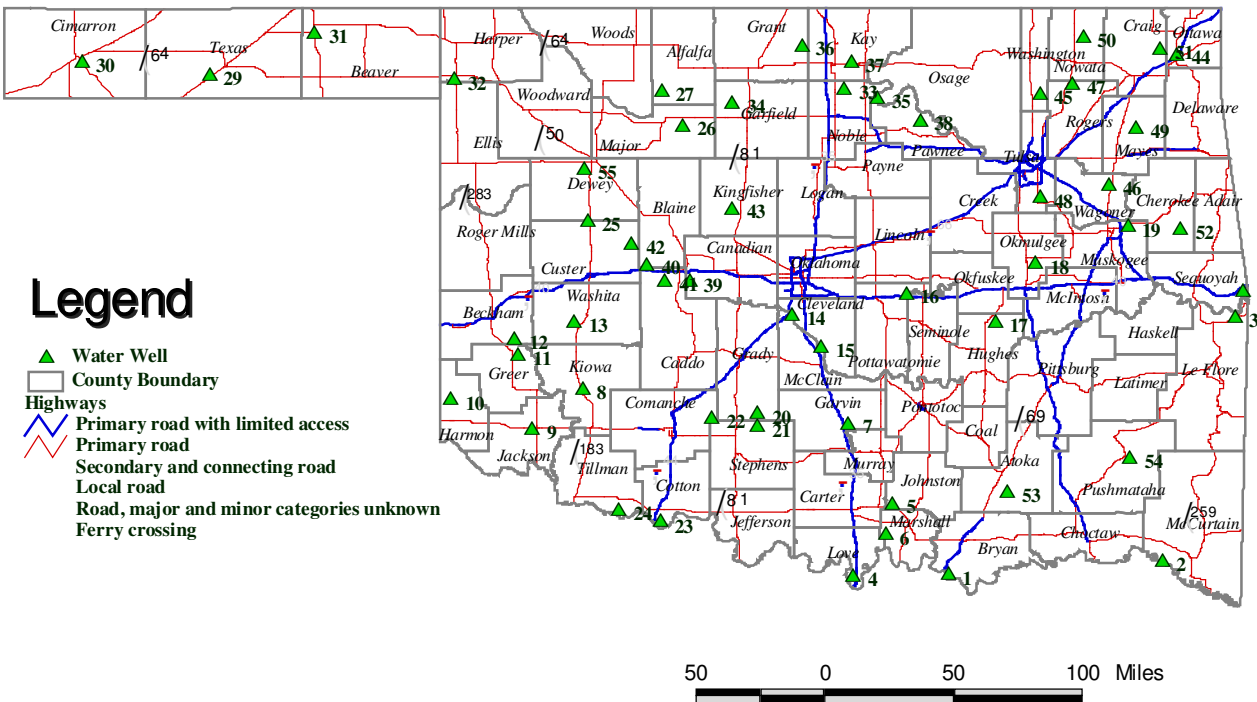
Well Summary (See Appendix 1 and 2)

- Most, 78%, of the wells are within 1/4 mile of pesticide use.
- None of the wells are used for chemigation while 48% are used for irrigation.
- Over 57% of the wells are located in areas with sandy/loam soils.
- Domestic use makes up the majority of the water used from the wells.
- About 57% of the wells are less than 50 ft. deep. The water table ranged from 4 ft to 209 ft.
- The major well casing is plastic, 44% or steel, 32%.
- The oldest well was dug in 1890 and the most recent was drilled in 1994.
- Almost 70% of the wells are located in upland areas rather than in a flood plain.
- Small grains, sorghum and soybeans are the major crops grown in the area where the wells are located.

Well Locations

See the map below for the location of the monitoring wells (Map 1).

Pesticides In Groundwater Project Monitoring Sites



Map 1: Map of the Location of the Water Wells Used in This Project

Results

Since this program started there have been 898 well water samples taken from 59 wells and analyzed for atrazine, simazine, alachlor and metolachlor. The wells were sampled quarterly in 2001 and first half of 2002. In mid 2002 sampling was cut back to twice a year because of budget cutbacks, except for the wells that were positive for pesticide residues. There were four high spike samples and four low spike samples taken with each round of sampling. Blank and duplicate samples were also taken as part of the QA/QC.

Fifty one (51) wells were sampled in February 2007. Of these wells 46 have been sampled at least twice a year since the project started. Nine (9) of the original wells have become inactive and five (5) of them have been replaced by new wells in the same county or adjacent county. Four (4) wells have not been replaced.

There were 12 wells with pesticide detections since starting the program. Of these wells ten (10) had agricultural impacts within ½ miles and eight (8) wells had sandy-loam/sandy-silty soil.

Three (3) of the wells were less than 25 feet deep and three (3) were over 100ft. deep, five (5) wells had steel casing and none of the wells were used for chemigation.

Crops grown near the wells were small grains or grain sorghum at eight (8) wells, cotton near three (3) wells and soybeans near two (2) wells.
Seven (7) of the wells are in an upland location.

No conclusions can be drawn as to why the pesticides were detected in these 12 wells.

The analysis results for water well with a detection of one or more of the four pesticides is shown in Table 2. A total of thirteen (13) wells have had a detection of one of the four pesticides at least once. All detections have been at concentrations below the MCL established by U. S. EPA of 3ug/l for Atrazine, 4ug/l for Simazine and 2 ug/l for Alachlor..

Water wells 3, 5, 12, 13, 29, 30,43, and 56 had a detection of one or more of the four pesticides only once since the program began (table 2).

The third quarter of 2001 saw the most pesticide activity with atrazine being detected in five wells (Table 2)

Alachlor was detected once, in well 13 in July 2001 at 0.517 ug/l.

Simazine was detected in six (6) wells (3, 5, 7, 12, 13, & 14) on four (4) different dates (Sept. 2000, July 2001, April 2002 and July 2003) at concentrations from 0.0205 ug/l to 0.165 ug/l.

Atrazine was detected the most with eleven (11) wells positive on one or more occasions. Atrazine concentrations ranged from 0.026 ug/l in wells 31 and 40 on July 2001 to 2.23ug/l in well 40 on February 2005. Well seven (7) had atrazine and simazine detected in September 2000 and atrazine in July 2001.

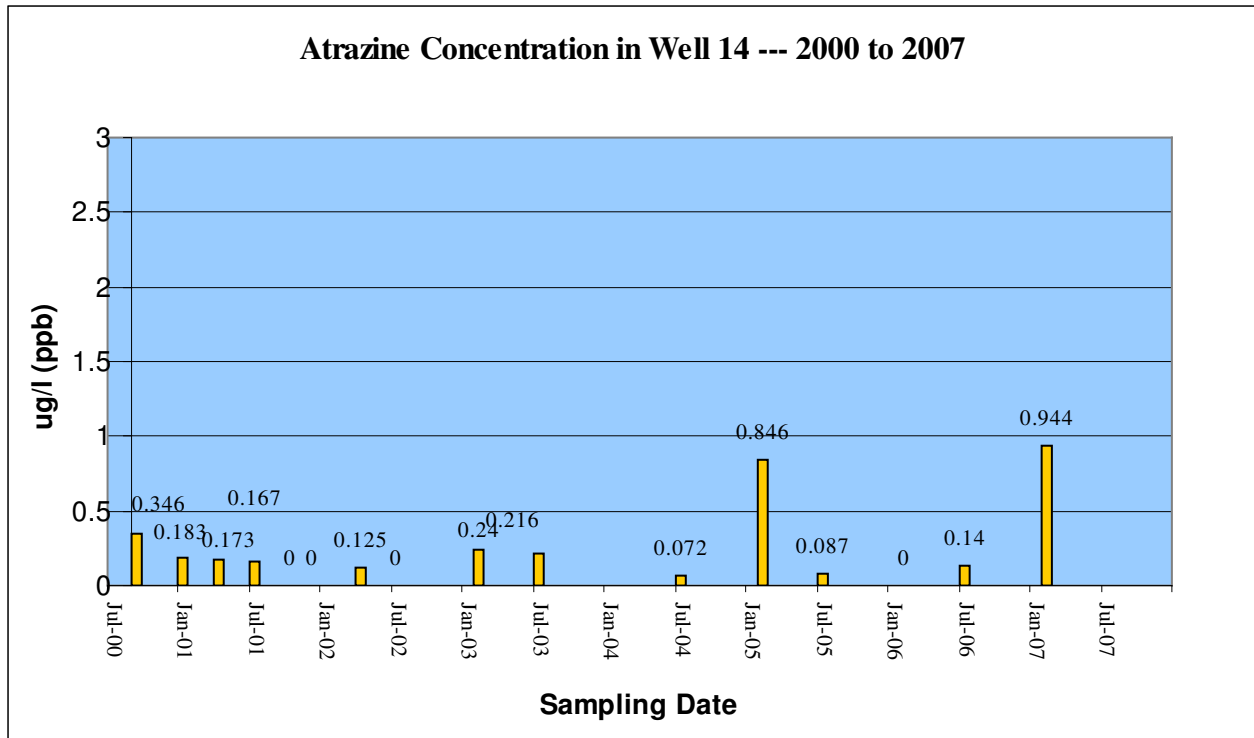
Well 13 had three of the four pesticides detected on July 2001, The pesticides detected were atrazine at 0.063 ug/l, simazine at 0.062 ug/l and alachlor at 0.517ug/l. The 2006 and 2007 samples were negative for any of the four pesticides.

Well 14

Atrazine has been detected in well 14 twelve times (12) since 2000 at levels less than 1.0 ug/l. The highest concentration was in February 2007 with 0.944 ug/l being detected.

The graph below shows a downward trend in the atrazine concentration in well 14 from September 2000 to July 2002 followed by an increase in 2003. In 2004 only one sample had a level of less than 0.1 ug/l. However in January 2005 the level jumped to almost 1 ug/l and fell back to less than 0.01 ug/l in July 2005. The level of Atrazine spiked again in February 2007 to 0.944 ug/l. This is up from the 0.14 ug/l detected in the July 2006 sample.

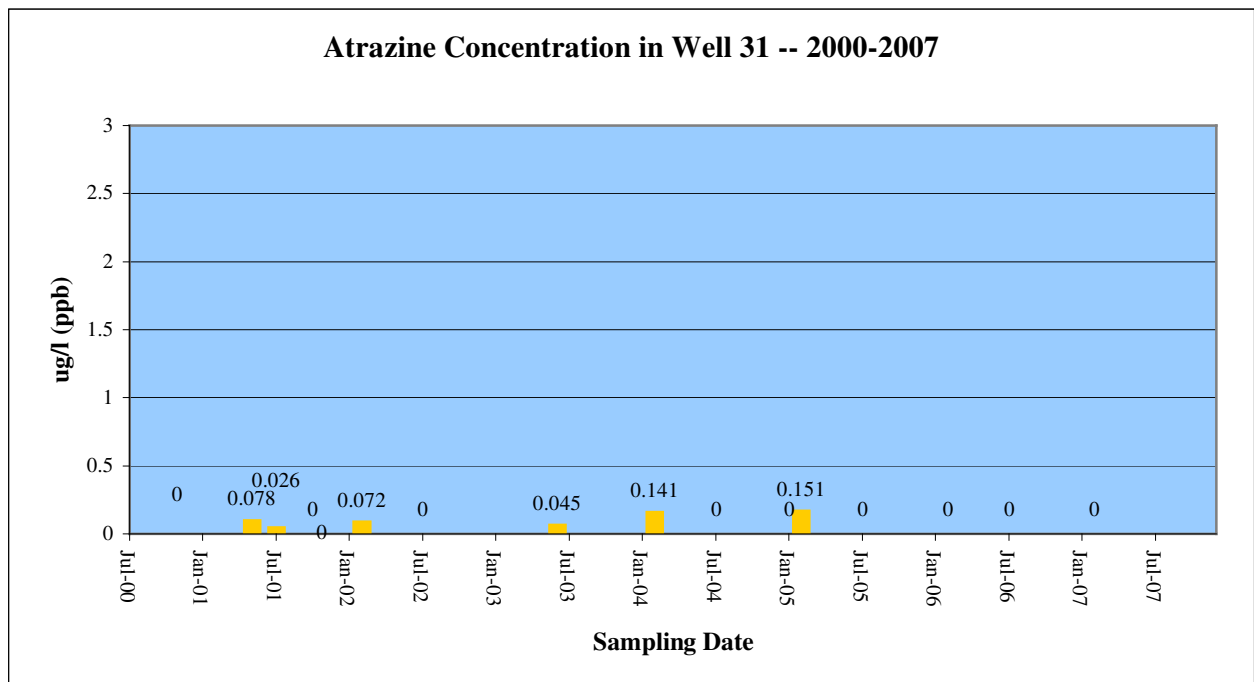
All of the pesticide detections are below MCL and HA levels of 3ug/l (parts pre billion) established for this pesticides by the U.S. EPA.



Graph 1. Graph of the Atrazine Concentration in Water Samples from Water well 14 from September 2000 to February 2007.

Well 31

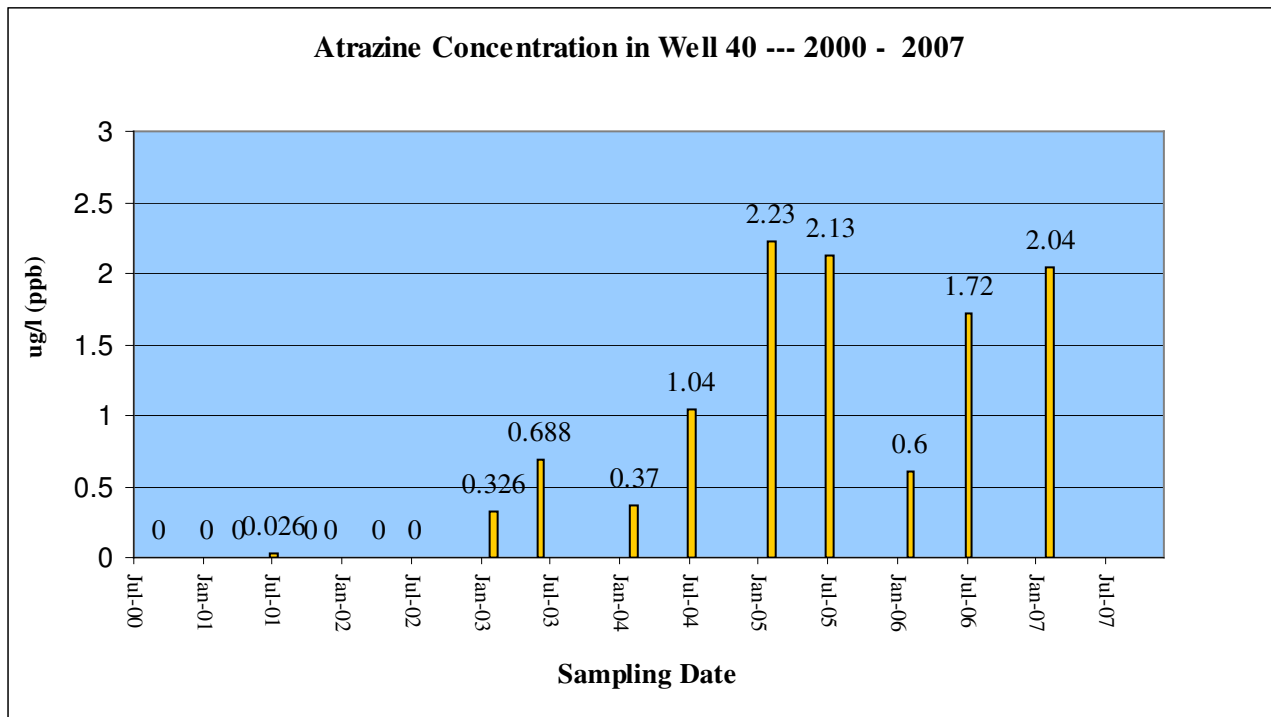
Well 31 had atrazine detected six (6) times at concentrations from 0.026 ug/l to 0.151 ug/l in March 2005. No atrazine has been detected since then. (See Graph 1)



Graph 2. Graph of the Atrazine Concentration in Water Well Samples from Well 31 from May 2001 to February 2007

Well 40

Atrazine was detected in well 40 seven (7) times since 2000 at levels from 0.26 ug/l in July 2001 to 2.23 ug/l in February 2005. The trend in this well has increased in 2005, dropped in 2006 and increased to above 2 ug/g in February 2007. The levels remain below the MCL of 3.0 ug/l set by the U. S. EPA. A follow-up study as conducted around this well in fall of 2005 to determine the source of the Atrazine.



Graph 2. Graph of the Atrazine Concentration in Water Samples from Water Well 40 from July 2001 to February 2007.

Table 2. Summary of Sample Results That Tested Positive for Pesticide Residue.

Pesticide Detections in Water Wells 2000 - 2005								
Date	Sample FY	Sample ID	Well	Sample Type	ATRAZINE	SIMAZINE	ALACHLOR	METOLACHLOR
Method Detection Limit					0.02	0.02	0.3	0.5
19-Sep-00	2001	EM-172-P	5	N	0.053	0.066		
19-Sep-00	2001	EM-176-P	7	N	0.035	0.165		
26-Sep-00	2001	VH-218-P	14	N	0.346	0		
22-Jan-01	2001	EM-453-P	56	N	0.056	0	0	0
23-Jan-01	2001	VH-620-P	14	N	0.183	0	0	0
26-Apr-01	2001	VH-990-P	14	N	0.173	0	0	0
15-May-01	2001	BW-444-P	29	N	0.309	0	0	0

15-May-01	2001	BW-447-P	30	N	0.12	0	0	0
15-May-01	2001	BW-449-P	31	N	0.078	0	0	0
18-Jul-01	2002	RB-031-P	13	N	0.063	0.062	0.517	0
19-Jul-01	2002	EM-054-P	7	N	0.028	0	0	0
19-Jul-01	2002	VH-053-P	14	N	0.167	0	0	0
19-Jul-01	2002	BW-010-P	31	N	0.026	0	0	0
19-Jul-01	2002	CD-048-P	40	N	0.026	0	0	0
22-Apr-02	2002	VH-872-P	14	N	0.125	0	0	0
24-Apr-02	2002	RB-559-P	12	N	0	0.0205	0	0
10-Feb-03	2003	RE-304-P	31	N	0.072	0	0	0
12-Feb-03	2003	CD-401-P	40	N	0.326	0	0	0
20-Feb-03	2003	DW-535-P	14	N	0.24	0	0	0
26-Jun-03	2003	RE-535-P	31	N	0.045	0	0	0
30-Jun-03	2003	MM-524-P	40	N	0.688	0	0	0
07-Jul-03	2004	DD-003-P	3	N	0.113	0.118	0	0
08-Jul-03	2004	DW-008-P	14	N	0.216	0.055	0	0
02-Feb-04	2004	MM-258-P	40	N	0.37	0	0	0
03-Feb-04	2004	RE-274-P	31	N	0.141	0	0	0
13-Jul-04	2005	SM-011-P	40	N	1.04	0	0	0
19-Jul-04	2005	DW-016-P	14	N	0.072	0	0	0
15-Feb-05	2005	RE-353-P	31	N	0.151	0	0	0
16-Feb-05	2005	MM-319-P	40	N	2.23	0	0	0
23-Feb-05	2005	DW-549-P	14	N	0.846	0	0	0
23-Feb-05	2005	DW-551-P	43	N	0.09	0	0	0
19-Jul-05	2006	LK-023-P	14	N	0.087	0	0	0
20-Jul-05	2006	MM-015-P	40	N	2.13	0	0	0
22-Feb-06	2006	MM-208-P	40	N	0.6	0	0	0
17-Jul-06	2006	MK-025-P	14	N	0.14	0	0	0
12-Jul-06	2006	MM-014-P	40	N	1.72	0	0	0
8-Feb-07	2007	LK-547-P	14	N	0.944	0	0	0
15-Feb-07	2007	MM-327-P	40	N	2.13	0	0	0

QA Samples

There have been 108 quality assurance spike samples and 42 blank samples taken during this project. All were within tolerance.

Summary

The project was begun in September 2000 with the location of a total of 56 domestic water wells throughout the state to monitoring the groundwater for the presence of the leachable pesticides Alachlor, Atrazine, Cyanazine, Metolochlor and Simizine in agricultural areas of the state.

The wells were sampled on a on a quarterly basis, the first two years, for the presence of any or all of the above named pesticides. A total of 898 water samples were taken since the project started. There were 159 quality assurance samples taken.

Twelve wells had one or more pesticides detected on one or more sampling dates. All detections are below the Maximum Contaminant Levels (MCLs) for drinking water of 3 ug/l for atrazine, 4 ug/l for Simazine and 2 ug/l for Alachlor, set by U.S. EPA. In February 2007 only two wells had pesticides detected.

Atrazine was detected the most with eleven (11) wells positive on one or more occasions. Atrazine concentrations ranged from 0.026 ug/l to 2.23ug/l.

Atrazine and simazine was detected in wells 5, 7, and 13.

Atrazine, simazine and alachlor were detected in well 13 on one sampling date.

Simazine was detected in well 12 on one sampling date (See Table 2).

At this time none of the pesticide detections can be traced to a specific event, common well condition, soil type, or well depth.

Since the atrazine concentration in water well 40 has increased to just under the MCL, we selected several wells in the vicinity of this well to determine the extent of atrazine in the groundwater in the area. See separate report on this follow-up investigation.

Sample analysis for all wells in Appendix 1.

Appendix 1

Table 3 Lab Results for Water Well Samples Taken September 2000 to February 2007. Concentrations are in ug/l (parts per billion-ppb)

Date	Sample ID	Well	Sample Type	ATRAZINE	SIMAZINE	ALACHLOR	METOLACHLOR	NO3-N:
7/19/2001	WS-062-P	1	N	0	0	0	0	
7/7/2003	DD-005-P	1	N	0	0	0	0	
7/24/2002	TW-113-P	1	N	0	0	0	0	
4/29/2002	WS-740-P	1	N					
2/13/2007	ME-503-P	1	N	0	0	0	0	
2/14/2005	EM-384-P	1	N	0	0	0	0	
7/13/2004	EM-004-P	1	N	0	0	0	0	
7/12/2005	EM-015-P	1	N	0	0	0	0	
12/17/2001	WS-421-P	1	N	0	0	0	0	
5/2/2001	WS-856-P	1	N	0	0	0	0	
1/22/2001	WS-481-P	1	N					4.95
7/17/2006	EM-031-P	1	N	0	0	0	0	
9/18/2000	WS-179-P	1	N	0	0			
9/18/2000	WS-180-P	1	N			0	0	
2/13/2006	EM-309-P	1	N	0	0	0	0	
1/22/2001	WS-480-P	1	N	0	0	0	0	
7/7/2003	DD-004-P	2	N	0	0	0	0	
7/13/2004	EM-005-P	2	N	0	0	0	0	
7/24/2002	TW-111-P	2	N	0	0	0	0	
2/13/2007	MP-434-P	2	N	0	0	0	0	
9/18/2000	WS-181-P	2	N	0	0			
4/29/2002	WS-739-P	2	N	0	0	0	0	
10/9/2001	WS-300-P	2	N	0	0	0	0	
7/19/2001	WS-064-P	2	N	0	0	0	0	
12/17/2001	WS-420-P	2	N	0	0	0	0	
2/14/2005	EM-385-P	2	N	0	0	0	0	
2/13/2006	MP-483-P	2	N	0	0	0	0	
1/22/2001	WS-478-P	2	N	0	0	0	0	
1/22/2001	WS-479-P	2	N					0.2
5/2/2001	WS-855-P	2	N	0	0	0	0	
7/10/2006	MP-010-P	2	N	0	0	0	0	
9/18/2000	WS-182-P	2	N			0	0	
7/7/2003	DD-003-P	3	N	0.113	0.118	0	0	
7/24/2002	TW-110-P	3	N	0	0	0	0	
1/23/2002	WS-477-P	3	N					0.2
12/17/2001	WS-419-P	3	N	0	0	0	0	
7/19/2001	WS-065-P	3	N	0	0	0	0	
5/2/2001	WS-854-P	3	N	0	0	0	0	

1/22/2001	WS-476-P	3	N	0	0	0	0	
9/18/2000	WS-184-P	3	N			0	0	
9/18/2000	WS-183-P	3	N	0	0			
4/29/2002	WS-738-P	3	N	0	0	0	0	
2/13/2007	ME-505-P	4	N	0	0	0	0	
4/17/2002	EM-873-P	4	N	0	0	0	0	
10/9/2001	EM-345-P	4	N	0	0	0	0	
2/13/2006	EM-308-P	4	N	0	0	0	0	
9/19/2000	DD-165-P	4	N			0	0	
6/4/2001	EM-964-P	4	N	0	0	0	0	
7/17/2006	EM-028-P	4	N	0	0	0	0	
9/19/2000	DD-166-P	4	N	0	0			
7/19/2001	EM-052-P	4	N	0	0	0	0	
7/13/2004	EM-001-P	4	N	0	0	0	0	
7/13/2005	EM-018-P	4	N	0	0	0	0	
1/22/2001	EM-446-P	4	N	0	0	0	0	
1/22/2001	EM-445-P	4	N					0.2
2/15/2005	EM-388-P	4	N	0	0	0	0	
7/28/2003	EM-037-P	4	N	0	0	0	0	
7/17/2006	EM-030-P	5	N	0	0	0	0	
9/19/2000	EM-173-P	5	N			0	0.207	
1/22/2001	EM-449-P	5	N	0	0	0	0	
7/24/2002	RM-067-P	5	N	0	0	0	0	
1/22/2001	EM-450-P	5	N					9.83
6/4/2001	EM-462-P	5	N	0	0	0	0	
2/2/2004	EM-458-P	5	N	0	0	0	0	
4/17/2002	EM-871-P	5	N	0	0	0	0	
9/19/2000	EM-172-P	5	N	0.053	0.066			
10/9/2001	EM-347-P	5	N	0	0	0	0	
7/28/2003	EM-039-P	5	N	0	0	0	0	
2/13/2006	EM-306-P	5	N	0	0	0	0	
7/13/2005	EM-016-P	5	N	0	0	0	0	
7/13/2004	EM-003-P	5	N	0	0	0	0	
7/19/2001	EM-050-P	5	N	0	0	0	0	
2/14/2005	EM-382-P	5	N	0	0	0	0	
12/17/2001	EM-451-P	5	N	0	0	0	0	
2/19/2003	EM-511-P	5	N	0	0	0	0	
2/14/2007	ME-506-P	5	N	0	0	0	0	
4/17/2002	EM-872-P	6	N	0	0	0	0	
7/24/2002	RM-066-P	6	N	0	0	0	0	
7/28/2003	EM-038-P	6	N	0	0	0	0	
1/22/2001	EM-447-P	6	N	0	0	0	0	
12/17/2001	EM-450-P	6	N	0	0	0	0	
1/22/2001	EM-448-P	6	N					0.32
2/14/2005	EM-383-P	6	N	0	0	0	0	

9/19/2000	EM-175-P	6	N	0	0			
10/9/2001	EM-346-P	6	N	0	0	0	0	
9/19/2000	EM-174-P	6	N			0	0	
7/17/2006	EM-029-P	6	N	0	0	0	0	
2/13/2006	EM-307-P	6	N	0	0	0	0	
7/13/2004	EM-002-P	6	N	0	0	0	0	
7/13/2005	EM-017-P	6	N	0	0	0	0	
2/13/2007	ME-504-P	6	N	0	0	0	0	
7/19/2001	EM-051-P	6	N	0	0	0	0	
6/4/2001	EM-963-P	6	N	0	0	0	0	
2/2/2004	EM-459-P	7	N	0	0	0	0	
12/17/2001	EM-452-P	7	N	0	0	0	0	
7/24/2002	RM-068-P	7	N	0	0	0	0	
4/17/2002	EM-870-P	7	N	0	0	0	0	
6/4/2001	EM-965-P	7	N	0	0	0	0	
6/4/2001	EM-966-P	7	N	0	0	0	0	
1/22/2001	EM-454-P	7	N					4.09
2/19/2003	EM-518-P	7	N	0	0	0	0	
2/15/2005	EM-391-P	7	N	0	0	0	0	
7/28/2003	EM-040-P	7	N	0	0	0	0	
7/24/2002	RB-024-P	7	N	0	0	0	0	
2/14/2007	ME-507-P	7	N	0	0	0	0	
7/13/2005	EM-022-P	7	N	0	0	0	0	
10/9/2001	EM-343-P	7	N	0	0	0	0	
2/14/2006	EM-312-P	7	N	0	0	0	0	
9/19/2000	EM-176-P	7	N	0.035	0.165			
9/19/2000	EM-177-P	7	N			0	0	
7/19/2001	EM-053-P	7	N	0	0	0	0	
7/18/2006	EM-033-P	7	N	0	0	0	0	
7/19/2001	EM-054-P	7	N	0.028	0	0	0	
9/25/2000	RB-162-P	8	N			0	0	
7/10/2003	RB-003-P	8	N	0	0	0	0	
7/24/2002	RB-025-P	8	N	0	0	0	0	
7/18/2005	RB-002-P	8	N	0	0	0	0	
7/10/2006	TC-017-P	8	N	0	0	0	0	
1/24/2001	RB-425-P	8	N	0	0	0	0	
2/8/2007	TC-614-P	8	N	0	0	0	0	
1/25/2001	RB-426-P	8	N					9.37
5/14/2001	RB-786-P	8	N	0	0	0	0	
7/28/2003	EM-037-P	8	N	0	0	0	0	
7/18/2001	RB-032-P	8	N	0	0	0	0	
9/25/2000	RB-163-P	8	N	0	0			
7/19/2004	RB-003-P	8	N	0	0	0	0	
7/19/2005	RB-007-P	8	N	0	0	0	0	
12/17/2001	RB-266-P	8	N	0	0	0	0	

4/24/2002	RB-557-P	8	N	0	0	0	0	
7/24/2002	RM-065-P	8	N	0	0	0	0	
10/9/2001	RB-181-P	8	N	0	0	0	0	
2/14/2005	RB-274-P	8	N	0	0	0	0	
9/25/2000	RB-164-P	9	N			0	0	
7/10/2006	TC-016-P	9	N	0	0	0	0	
2/22/2006	TC-083-P	9	N	0	0	0	0	
7/10/2003	RB-004-P	9	N	0	0	0	0	
7/19/2005	RB-006-P	9	N	0	0	0	0	
4/24/2002	RB-556-P	9	N	0	0	0	0	
10/9/2001	RB-182-P	9	N	0	0	0	0	
9/25/2000	RB-165-P	9	N	0	0			
5/14/2001	RB-787-P	9	N	0	0	0	0	
1/24/2001	RB-427-P	9	N	0	0	0	0	
12/17/2001	RB-267-P	9	N	0	0	0	0	
1/24/2001	RB-428-P	9	N					20.58
7/24/2002	RB-026-P	9	N	0	0	0	0	
2/12/2007	TC-621-P	9	N	0	0	0	0	
2/15/2005	RB-286-P	9	N	0	0	0	0	
7/18/2001	RB-033-P	9	N	0	0	0	0	
2/16/2006	TC-067-P	9	N	0	0	0	0	
9/25/2000	RB-166-P	10	N	0	0			
1/24/2001	RB-430-P	10	N					10.51
1/24/2001	RB-429-P	10	N	0	0	0	0	
7/19/2005	RB-005-P	10	N	0	0	0	0	
7/24/2002	RB-027-P	10	N	0	0	0	0	
12/17/2001	RB-268-P	10	N	0	0	0	0	
7/18/2001	RB-034-P	10	N	0	0	0	0	
2/15/2005	RB-287-P	10	N	0	0	0	0	
10/9/2001	RB-183-P	10	N	0	0	0	0	
4/24/2002	RB-555-P	10	N	0	0	0	0	
9/25/2000	RB-167-P	10	N			0	0	
5/14/2001	RB-788-P	10	N	0	0	0	0	
7/10/2006	TC-014-P	10	N	0	0	0	0	
2/12/2007	TC-619-P	10	N	0	0	0	0	
7/10/2003	RB-005-P	10	N	0	0	0	0	
2/22/2006	TC-084-P	10	N	0	0	0	0	
7/10/2003	RB-006-P	11	N	0	0	0	0	
1/24/2001	RB-432-P	11	N					11.79
1/24/2001	RB-431-P	11	N	0	0	0	0	
7/19/2004	RB-006-P	11	N	0	0	0	0	
7/24/2002	RB-028-P	11	N	0	0	0	0	
7/19/2005	RB-004-P	11	N	0	0	0	0	
7/10/2006	TC-015-P	11	N	0	0	0	0	
9/25/2000	RB-168-P	11	N			0	0	

10/9/2001	RB-184-P	11	N	0	0	0	0	
9/25/2000	RB-169-P	11	N	0	0			
2/22/2006	TC-85-P	11	N	0	0	0	0	
2/12/2007	TC-620-P	11	N	0	0	0	0	
7/18/2001	RB-035-P	11	N	0	0	0	0	
2/15/2005	RB-288-P	11	N	0	0	0	0	
4/24/2002	RB-554-P	11	N	0	0	0	0	
12/17/2001	RB-269-P	11	N	0	0	0	0	
5/14/2001	RB-789-P	11	N	0	0	0	0	
2/2/2004	RB-326-P	12	N	0	0	0	0	
10/9/2001	RB-179-P	12	N	0	0	0	0	
1/24/2001	RB-434-P	12	N					6.65
5/14/2001	RB-784-P	12	N	0	0	0	0	
2/12/2003	RB-311-P	12	N	0	0	0	0	
12/17/2001	RB-264-P	12	N	0	0	0	0	
7/18/2001	RB-030-P	12	N	0	0	0	0	
7/18/2005	RB-003-P	12	N	0	0	0	0	
7/24/2002	RB-023-P	12	N	0	0	0	0	
7/19/2004	RB-001-P	12	N	0	0	0	0	
2/15/2005	RB-289-P	12	N	0	0	0	0	
1/24/2001	RB-433-P	12	N	0	0	0	0	
7/10/2003	RE-001-P	12	N	0	0	0	0	
9/25/2000	RB-171-P	12	N	0	0			
9/25/2000	RB-170-P	12	N			0	0	
4/24/2002	RB-559-P	12	N	0	0.0205	0	0	
5/14/2001	RB-785-P	13	N	0	0	0	0	
2/14/2005	RB-285-P	13	N	0	0	0	0	
7/11/2006	TC-019-P	13	N	0	0	0	0	
2/13/2007	TC-627-P	13	N	0	0	0	0	
7/19/2004	RB-002-P	13	N	0	0	0	0	
9/25/2000	RB-160-P	13	N			0	0	
7/18/2001	RB-031-P	13	N	0.063	0.062	0.517	0	
4/24/2002	RB-558-P	13	N	0	0	0	0	
2/21/2006	TC-081-P	13	N	0	0	0	0	
2/2/2004	RB-327-P	13	N	0	0	0	0	
9/25/2000	RB-161-P	13	N	0	0			
1/24/2001	RB-423-P	13	N	0	0	0	0	
1/24/2001	RB-424-P	13	N					28.29
10/9/2001	RB-180-P	13	N	0	0	0	0	
12/17/2001	RB-265-P	13	N	0	0	0	0	
2/12/2003	RB-312-P	13	N	0	0	0	0	
7/10/2003	RB-002-P	13	N	0	0	0	0	
12/17/2001	VH-414-P	14	N	0	0	0	0	19.48
7/8/2003	DW-008-P	14	N	0.216	0.055	0	0	

1/23/2001	VH-620-P	14	N	0.183	0	0	0	
7/19/2001	VH-053-P	14	N	0.167	0	0	0	
4/26/2001	VH-990-P	14	N	0.173	0	0	0	
10/9/2001	VH-282-P	14	N	0	0	0	0	
7/24/2002	VH-079-P	14	N	0	0	0	0	
4/22/2002	VH-872-P	14	N	0.125	0	0	0	
2/20/2003	DW-535-P	14	N	0.24	0	0	0	
2/23/2005	DW-549-P	14	N	0.846	0	0	0	
2/8/2007	LK-547-P	14	N	0.944	0	0	0	
7/19/2004	DW-016-P	14	N	0.072	0	0	0	
7/19/2005	LK-023-P	14	N	0.087	0	0	0	
9/26/2000	VH-218-P	14	N	0.346	0			
2/3/2004	DW-423-P	14	N	0	0	0	0	
9/26/2000	VH-219-P	14	N			0	0	
7/17/2006	LK-025-P	14	N	0.14	0	0	0	
2/13/2006	LK-442-P	14	N	0	0	0	0	
1/23/2001	VH-621-P	14	N					21.27
7/19/2001	VH-054-P	15	N	0	0	0	0	
12/17/2001	VH-415-P	15	N	0	0	0	0	18.01
7/24/2002	VH-078-P	15	N	0	0	0	0	
4/22/2002	VH-873-P	15	N	0	0	0	0	
4/26/2001	VH-991-P	15	N	0	0	0	0	
1/23/2001	VH-623-P	15	N					18.6
9/26/2000	VH-220-P	15	N	0	0			
1/23/2001	VH-622-P	15	N	0	0	0	0	
9/26/2000	VH-221-P	15	N			0	0	
2/4/2005	VH-529-P	16	N	0	0	0	0	
7/15/2005	VH-030-P	16	N	0	0	0	0	
7/24/2002	VH-074-P	16	N	0	0	0	0	
7/14/2004	VH-009-P	16	N	0	0	0	0	
10/9/2001	VH-281-P	16	N	0	0	0	0	
7/7/2003	VH-015-P	16	N	0	0	0	0	
12/17/2001	VH-416-P	16	N	0	0	0	0	2.4
9/26/2000	VH-223-P	16	N			0	0	
7/21/2006	VH-046-P	16	N	0	0	0	0	
4/22/2002	VH-871-P	16	N	0	0	0	0	
1/23/2001	VH-618-P	16	N	0	0	0	0	
2/9/2007	VH-449-P	16	N	0	0	0	0	
4/26/2001	VH-989-P	16	N	0	0	0	0	
1/23/2001	VH-619-P	16	N	0	0	0	0	3.1
7/19/2001	VH-055-P	16	N	0	0	0	0	
9/26/2000	VH-225-P	17	N			0	0	
1/23/2001	VH-616-P	17	N	0	0	0	0	
1/23/2001	VH-617-P	17	N					2.98
9/26/2000	VH-224-P	17	N	0	0			

5/2/2001	MC-661-P	18	N	0	0	0	0	
2/5/2001	MC-403-P	18	N					1.2
7/14/2004	JW-004-P	18	N	0	0	0	0	
2/5/2001	MC-402-P	18	N	0	0	0	0	
7/19/2001	MC-038-P	18	N	0	0	0	0	
10/9/2001	MC-246-P	18	N	0	0	0	0	
7/7/2003	DD-007-P	18	N	0	0	0	0	
12/17/2001	MC-339-P	18	N	0	0	0	0	
2/4/2005	VH-528-P	18	N	0	0	0	0	
4/16/2002	MC-620-P	18	N	0	0	0	0	
2/9/2007	VH-447-P	18	N	0	0	0	0	
7/21/2006	VH-045-P	18	N	0	0	0	0	
7/24/2002	MC-058-P	18	N	0	0	0	0	
2/23/2006	VH-431-P	18	N	0	0	0	0	
7/15/2005	VH-029-P	18	N	0	0	0	0	
9/27/2000	MC-123-P	18	N			0	0	
9/27/2000	MC-124-P	18	N	0	0			
2/5/2001	MC-401-P	19	N	0	0	0	0	
10/9/2001	MC-247-P	19	N	0	0	0	0	
7/7/2003	DD-006-P	19	N	0	0	0	0	
9/27/2000	MC-125-P	19	N			0	0	
12/17/2001	MC-338-P	19	N	0	0	0	0	
5/2/2001	MC-660-P	19	N	0	0	0	0	
7/24/2002	MC-059-P	19	N	0	0	0	0	
9/27/2000	MC-126-P	19	N	0	0			
2/5/2001	MC-400-P	19	N					5.51
4/16/2002	MC-624-P	19	N	0	0	0	0	
7/19/2001	MC-039-P	19	N	0	0	0	0	
7/14/2004	JW-005-P	19	N	0	0	0	0	
7/12/2001	DD-030-P	20	N	0	0	0	0	
12/17/2001	DD-368-P	20	N	0	0	0	0	
2/13/2006	LK-443-P	20	N	0	0	0	0	
7/9/2003	DD-021-P	20	N	0	0	0	0	
7/24/2002	DD-009-P	20	N	0	0	0	0	
7/19/2005	LK-022-P	20	N	0	0	0	0	
10/4/2000	DD-196-P	20	N			0	0	
10/9/2001	DD-220-P	20	N	0	0	0	0	
5/10/2001	DD-840-P	20	N	0	0	0	0	
1/31/2001	DD-539-P	20	N					0.85
1/31/2001	DD-538-P	20	N	0	0	0	0	
7/12/2001	DD-027-P	20	N	0	0	0	0	
7/17/2006	LK-024-P	20	N	0	0	0	0	
10/4/2000	DD-197-P	20	N	0	0			
2/8/2007	LK-546-P	20	N	0	0	0	0	

2/23/2005	DW-555-P	20	N	0	0	0	0	
4/23/2002	DD-717-P	20	N	0	0	0	0	
7/19/2004	DD-004-P	20	N	0	0	0	0	
2/14/2007	ME-509-P	21	N	0	0	0	0	
2/15/2005	EM-390-P	21	N	0	0	0	0	
12/17/2001	DD-369-P	21	N	0	0	0	0	
7/13/2005	EM-021-P	21	N	0	0	0	0	
7/19/2004	DD-005-P	21	N	0	0	0	0	
10/4/2000	DD-198-P	21	N			0	0	
7/9/2003	DD-026-P	21	N	0	0	0	0	
4/23/2002	DD-721-P	21	N	0	0	0	0	
7/12/2001	DD-034-P	21	N	0	0	0	0	
5/10/2001	DD-841-P	21	N	0	0	0	0	
7/18/2006	EM-035-P	21	N	0	0	0	0	
10/4/2000	DD-199-P	21	N	0	0			
2/14/2006	EM-313-P	21	N	0	0	0	0	
1/31/2001	DD-540-P	21	N	0	0	0	0	
1/31/2001	DD-541-P	21	N					7.89
7/24/2002	DD-008-P	21	N	0	0	0	0	
4/23/2002	DD-713-P	22	N	0	0	0	0	
10/8/2001	DD-216-P	22	N	0	0	0	0	
12/17/2001	DD-367-P	22	N	0	0	0	0	
2/21/2006	TC-080-P	22	N	0	0	0	0	
7/13/2005	EM-020-P	22	N	0	0	0	0	
1/31/2001	DD-537-P	22	N					1.54
1/31/2001	DD-536-P	22	N	0	0	0	0	
7/19/2004	DD-003-P	22	N	0	0	0	0	
5/9/2001	DD-839-P	22	N	0	0	0	0	
7/24/2002	DD-006-P	22	N	0	0	0	0	
7/9/2003	DD-020-P	22	N	0	0	0	0	
2/13/2007	TC-628-P	22	N	0	0	0	0	
10/3/2000	DD-200-P	22	N			0	0	
2/16/2005	EM-393-P	22	N	0	0	0	0	
10/3/2000	DD-201-P	22	N	0	0			
7/11/2006	TC-020-P	22	N	0	0	0	0	
10/4/2000	DD-202-P	23	N			0	0	
7/9/2003	DD-008-P	23	N	0	0	0	0	
10/4/2000	DD-203-P	23	N	0	0			
7/13/2005	EM-019-P	23	N	0	0	0	0	
1/31/2001	DD-535-P	23	N					12.7
2/15/2005	EM-381-P	23	N	0	0	0	0	
7/12/2001	DD-046-P	23	N	0	0	0	0	
10/8/2001	DD-212-P	23	N	0	0	0	0	0
5/9/2001	DD-838-P	23	N	0	0	0	0	
2/21/2006	TC-079-P	23	N	0	0	0	0	

2/13/2007	TC-637-P	23	N	0	0	0	0	
7/19/2004	DD-001-P	23	N	0	0	0	0	
7/11/2006	TC-024-P	23	N	0	0	0	0	
7/24/2002	DD-005-P	23	N	0	0	0	0	
12/17/2001	DD-366-P	23	N	0	0	0	0	
1/31/2001	DD-534-P	23	N	0	0	0	0	
4/23/2002	DD-709-P	23	N	0	0	0	0	
4/23/2002	DD-705-P	24	N	0	0	0	0	
7/19/2004	DD-002-P	24	N	0	0	0	0	
7/24/2002	DD-004-P	24	N	0	0	0	0	
2/13/2007	TC-638-P	24	N	0	0	0	0	
7/12/2001	DD-042-P	24	N	0	0	0	0	
1/31/2001	DD-532-P	24	N	0	0	0	0	
1/31/2001	DD-533-P	24	N					41.57
2/21/2006	TC-078-P	24	N	0	0	0	0	
5/9/2001	DD-837-P	24	N	0	0	0	0	
7/18/2005	RB-001-P	24	N	0	0	0	0	
10/4/2000	DD-204-P	24	N			0	0	
7/11/2006	TC-025-P	24	N	0	0	0	0	
12/17/2001	DD-365-P	24	N	0	0	0	0	
2/14/2005	RB-283-P	24	N	0	0	0	0	
10/8/2001	DD-208-P	24	N					
7/9/2003	DD-014-P	24	N	0	0	0	0	
9/13/2000	MM-142-P	25	N				0	
9/13/2000	MM-141-P	25	N	0	0	0		
1/25/2001	MM-380-P	25	N	0	0	0	0	
1/25/2001	MM-381-P	25	N					0.2
7/24/2002	MM-059-P	26	N	0	0	0	0	
7/10/2006	MM-007-P	26	N	0	0	0	0	
12/17/2001	MM-226-P	26	N	0	0	0	0	
7/18/2005	MM-008-P	26	N	0	0	0	0	
9/13/2000	MM-143-P	26	N	0	0	0		
2/14/2007	MM-326-P	26	N	0	0	0	0	
7/9/2003	MM-002-P	26	N	0	0	0	0	
2/14/2005	MM-310-P	26	N	0	0	0	0	
9/13/2000	MM-144-P	26	N				0	
10/9/2001	MM-173-P	26	N	0	0	0	0	
7/12/2004	SM-005-P	26	N	0	0	0	0	
2/21/2006	MM-203-P	26	N	0	0	0	0	
4/24/2002	MM-519-P	26	N	0	0	0	0	
1/24/2001	MM-378-P	26	N	0	0	0	0	
7/19/2001	MM-029-P	26	N	0	0	0	0	
1/24/2001	MM-379-P	26	N					14.96
5/14/2001	MM-669-P	26	N	0	0	0	0	

2/14/2007	LE-608-P	27	N	0	0	0	0	
1/24/2001	MM-375-P	27	N	0	0	0	0	
9/13/2000	MM-146-P	27	N				0	
2/14/2005	LE-554-P	27	N	0	0	0	0	
9/13/2000	MM-145-P	27	N	0	0	0		
2/14/2007	LE-610-P	27	N					29.1
1/24/2001	MM-377-P	27	N					30.26
2/21/2006	LE-552-P	27	N	0	0	0	0	
7/12/2004	SM-006-P	27	N	0	0	0	0	
12/17/2001	MM-230-P	27	N	0	0	0	0	
7/9/2003	MM-003-P	27	N	0	0	0	0	
7/19/2001	MM-030-P	27	N	0	0	0	0	
10/9/2001	MM-174-P	27	N	0	0	0	0	
7/11/2006	LE-001-P	27	N	0	0	0	0	
4/24/2002	MM-523-P	27	N	0	0	0	0	
7/25/2005	LE-036-P	27	N	0	0	0	0	
5/14/2001	MM-671-P	27	N	0	0	0	0	
7/24/2002	MM-063-P	27	N	0	0	0	0	
5/9/2001	JW-834-P	28	N	0	0	0	0	
7/11/2006	MP-011-P	28	N	0	0	0	0	
2/12/2007	MP-432-P	28	N	0	0	0	0	
7/19/2001	JW-030-P	28	N	0	0	0	0	
10/10/2001	JW-191-P	28	N	0	0	0	0	
12/18/2001	JW-289-P	28	N	0	0	0	0	
7/23/2003	JW-027-P	28	N	0	0	0	0	
1/23/2001	JW-495-P	28	N	0	0	0	0	
2/14/2005	JW-393-P	28	N	0	0	0	0	
7/24/2002	JW-054-P	28	N	0	0	0	0	
2/14/2006	MP-485-P	28	N	0	0	0	0	
1/23/2001	JW-494-P	28	N					21.39
9/27/2000	JW-212-P	28	N				0	
9/27/2000	JW-211-P	28	N	0	0	0		
7/14/2004	JW-003-P	28	N	0	0	0	0	
1/22/2001	BW-234-P	29	N					7.86
5/15/2001	BW-444-P	29	N	0.309	0	0	0	
7/19/2001	BW-009-P	29	N	0	0	0	0	
10/29/2001	RE-010-P	29	N	0	0	0	0	
1/22/2001	BW-233-P	29	N	0	0	0	0	
12/17/2001	RE-048-P	29	N	0	0	0	0	
9/11/2000	BW-121-P	29	N				0	
9/11/2000	BW-112-P	29	N	0	0	0		
7/10/2006	RE-014-P	29	N	0	0	0	0	
2/11/2003	RE-312-P	29	N	0	0	0	0	

6/25/2003	RE-533-P	29	N	0	0	0	0	
7/18/2005	RE-012-P	29	N	0	0	0	0	
2/12/2007	RE-350-P	29	N	0	0	0	0	
7/22/2002	RE-030-P	29	N	0	0	0	0	
7/12/2004	RE-003-P	29	N	0	0	0	0	
2/14/2005	RE-352-P	29	N	0	0	0	0	
2/17/2006	RE-319-P	29	N	0	0	0	0	
2/2/2004	RE-273-P	29	N	0	0	0	0	
2/14/2005	RE-350-P	30	N	0	0	0	0	
7/7/2004	RE-001-P	30	N	0	0	0	0	
7/10/2006	RE-010-P	30	N	0	0	0	0	
12/17/2001	RE-047-P	30	N	0	0	0	0	
2/12/2007	RE-349-P	30	N	0	0	0	0	
6/25/2003	RE-534-P	30	N	0	0	0	0	
2/11/2003	RE-305-P	30	N	0	0	0	0	
7/22/2002	RE-028-P	30	N	0	0	0	0	
2/2/2004	RE-271-P	30	N	0	0	0	0	
9/11/2000	BW-113-P	30	N	0	0	0		
7/18/2005	RE-011-P	30	N	0	0	0	0	
2/14/2006	RE-312-P	30	N	0	0	0	0	
9/11/2000	BW-122-P	30	N				0	
1/22/2001	BW-235-P	30	N	0	0	0	0	
5/15/2001	BW-447-P	30	N	0.12	0	0	0	
10/29/2001	RE-007-P	30	N	0	0	0	0	
7/18/2001	BW-008-P	30	N	0	0	0.069	0	
1/22/2001	BW-236-P	30	N					3.35
1/22/2001	BW-238-P	31	N					2.44
7/22/2002	RE-041-P	31	N	0	0	0	0	
2/10/2003	RE-304-P	31	N	0.072	0	0	0	
9/11/2000	BW-114-P	31	N	0	0	0		
9/11/2000	BW-123-P	31	N				0	
6/26/2003	RE-535-P	31	N	0.045	0	0	0	
2/13/2007	RE-352-P	31	N	0	0	0	0	
7/11/2006	RE-015-P	31	N	0	0	0	0	
5/15/2001	BW-449-P	31	N	0.078	0	0	0	
2/15/2006	RE-315-P	31	N	0	0	0	0	
2/3/2004	RE-274-P	31	N	0.141	0	0	0	
7/19/2001	BW-010-P	31	N	0.026	0	0	0	
7/19/2005	RE-013-P	31	N	0	0	0	0	
2/15/2005	RE-353-P	31	N	0.151	0	0	0	
7/12/2004	RE-004-P	31	N	0	0	0	0	
1/22/2001	BW-237-P	31	N	0	0	0	0	
12/17/2001	RE-049-P	31	N	0	0	0	0	
10/30/2001	RE-012-P	31	N	0	0	0	0	

7/12/2004	RE-005-P	32	N	0	0	0	0	
7/9/2003	RE-011-P	32	N	0	0	0	0	
12/17/2001	RE-051-P	32	N	0	0	0	0	
5/15/2001	BW-452-P	32	N	0	0	0	0	
2/15/2005	RE-354-P	32	N	0	0	0	0	
5/15/2001	BW-451-P	32	N	0	0	0	0	
10/30/2001	RE-013-P	32	N	0	0	0	0	
12/17/2001	MM-236-P	32	N	0	0	0	0	
1/22/2001	BW-240-P	32	N					8.53
7/11/2006	RE-016-P	32	N	0	0	0	0	
1/22/2001	BW-239-P	32	N	0	0	0	0	
7/23/2002	RE-055-P	32	N	0	0	0	0	
9/11/2000	BW-111-P	32	N	0	0	0		
9/11/2000	BW-120-P	32	N				0	
2/14/2007	RE-357-P	32	N	0	0	0	0	
7/19/2001	BW-011-P	32	N	0	0	0	0	
7/19/2005	RE-014-P	32	N	0	0	0	0	
2/21/2006	RE-322-P	32	N	0	0	0	0	
4/30/2001	LE-917-P	33	N	0	0	0	0	
12/17/2001	LE-483-P	33	N	0	0	0	0	
2/21/2006	LE-553-P	33	N	0	0	0	0	
7/11/2006	LE-005-P	33	N	0	0	0	0	
7/14/2003	LE-021-P	33	N	0	0	0	0	
10/9/2001	LE-322-P	33	N	0	0	0	0	
7/25/2005	LE-040-P	33	N	0	0	0	0	
9/18/2000	LE-205-P	33	N	0	0	0		
4/24/2002	LE-839-P	33	N	0	0	0	0	
2/14/2007	LE-605-P	33	N	0	0	0	0	
7/24/2002	LE-075-P	33	N	0	0	0	0	
7/20/2001	LE-079-P	33	N	0	0	0	0	
2/14/2005	LE-556-P	33	N	0	0	0	0	
7/19/2004	LE-013-P	33	N	0	0	0	0	
1/22/2001	LE-576-P	33	N					30.67
1/22/2001	LE-575-P	33	N	0	0	0	0	
9/18/2000	LE-206-P	33	N				0	
4/30/2001	LE-920-P	34	N	0	0	0	0	
10/9/2001	LE-321-P	34	N	0	0	0	0	
7/19/2001	LE-078-P	34	N	0	0	0	0	
2/21/2006	LE-550-P	34	N	0	0	0	0	
12/17/2001	LE-482-P	34	N	0	0	0	0	
1/22/2001	LE-574-P	34	N					3.94
2/14/2007	LE-607-P	34	N	0	0	0	0	
7/25/2005	LE-037-P	34	N	0	0	0	0	

9/18/2000	LE-200-P	34	N				0	
7/11/2006	LE-002-P	34	N	0	0	0	0	
9/18/2000	LE-199-P	34	N	0	0	0		
7/10/2003	LE-011-P	34	N	0	0	0	0	
7/19/2004	LE-015-P	34	N	0	0	0	0	
1/22/2001	LE-573-P	34	N	0	0	0	0	
7/24/2002	LE-074-P	34	N	0	0	0	0	
2/14/2005	LE-555-P	34	N	0	0	0	0	
4/24/2002	LE-838-P	34	N	0	0	0	0	
7/11/2003	LE-015-P	35	N	0	0	0	0	
1/22/2001	LE-580-P	35	N					4.27
4/30/2001	LE-915-P	35	N	0	0	0	0	
2/15/2005	LE-558-P	35	N	0	0	0	0	
2/14/2007	LE-603-P	35	N	0	0	0	0	
7/25/2005	LE-041-P	35	N	0	0	0	0	
1/22/2001	LE-579-P	35	N	0	0	0	0	
2/22/2006	LE-554-P	35	N	0	0	0	0	
7/11/2006	LE-006-P	35	N	0	0	0	0	
7/15/2004	LE-011-P	35	N	0	0	0	0	
12/17/2001	LE-485-P	35	N	0	0	0	0	
4/24/2002	LE-840-P	35	N	0	0	0	0	
7/19/2001	LE-075-P	35	N	0	0	0	0	
10/9/2001	LE-325-P	35	N	0	0	0	0	
9/18/2000	LE-208-P	35	N				0	
9/18/2000	LE-207-P	35	N	0	0	0		
4/30/2001	LE-919-P	36	N	0	0	0	0	
7/11/2006	LE-003-P	36	N	0	0	0	0	
7/25/2005	LE-252-P	36	N	0	0	0	0	
2/21/2006	LE-549-P	36	N	0	0	0	0	
12/17/2001	LE-481-P	36	N	0	0	0	0	
1/22/2001	LE-572-P	36	N					0.2
4/24/2002	LE-837-P	36	N	0	0	0	0	
10/9/2001	LE-320-P	36	N	0	0	0	0	
9/18/2000	LE-201-P	36	N	0	0	0		
1/22/2001	LE-571-P	36	N	0	0	0	0	
2/14/2007	LE-606-P	36	N	0	0	0	0	
7/19/2001	LE-077-P	36	N	0	0	0	0	
7/19/2004	LE-014-P	36	N	0	0	0	0	
9/18/2000	LE-202-P	36	N				0	
7/10/2003	LE-009-P	36	N	0	0	0	0	
2/14/2005	LE-552-P	36	N	0	0	0	0	
7/24/2002	LE-073-P	36	N	0	0	0	0	
7/19/2004	LE-012-P	37	N	0	0	0	0	
7/11/2006	LE-004-P	37	N	0	0	0	0	
2/14/2007	LE-604-P	37	N	0	0	0	0	

7/10/2003	LE-014-P	37	N	0	0	0	0	
7/24/2002	LE-072-P	37	N	0	0	0	0	
9/18/2000	LE-203-P	37	N	0	0	0		
9/18/2000	LE-204-P	37	N				0	
2/14/2005	LE-557-P	37	N	0	0	0	0	
12/17/2001	LE-480-P	37	N	0	0	0	0	
7/25/2005	LE-039-P	37	N	0	0	0	0	
7/19/2001	LE-076-P	37	N	0	0	0	0	
1/22/2001	LE-577-P	37	N	0	0	0	0	
4/30/2001	LE-918-P	37	N	0	0	0	0	
10/9/2001	LE-319-P	37	N	0	0	0	0	
2/21/2006	LE-548-P	37	N	0	0	0	0	
1/22/2001	LE-578-P	37	N					30.85
4/24/2002	LE-833-P	37	N	0	0	0	0	
9/18/2000	LE-210-P	38	N				0	
7/11/2003	LE-019-P	38	N	0	0	0	0	
4/30/2001	LE-916-P	38	N	0	0	0	0	
4/24/2002	LE-841-P	38	N	0	0	0	0	
7/11/2006	LE-007-P	38	N	0	0	0	0	
2/15/2005	LE-559-P	38	N	0	0	0	0	
7/19/2001	LE-074-P	38	N	0	0	0	0	
7/24/2002	LE-076-P	38	N	0	0	0	0	
2/14/2007	LE-602-P	38	N	0	0	0	0	
1/22/2001	LE-582-P	38	N					15.73
7/24/2002	LE-077-P	38	N	0	0	0	0	
7/15/2004	LE-010-P	38	N	0	0	0	0	
2/22/2006	LE-555-P	38	N	0	0	0	0	
9/18/2000	LE-209-P	38	N	0	0	0		
1/22/2001	LE-581-P	38	N	0	0	0	0	
10/9/2001	LE-326-P	38	N	0	0	0	0	
7/26/2005	LE-042-P	38	N	0	0	0	0	
12/17/2001	LE-484-P	38	N	0	0	0	0	
12/17/2001	CD-301-P	39	N	0	0	0	0	
4/30/2001	CD-789-P	39	N	0	0	0	0	
7/19/2001	CD-050-P	39	N	0	0	0	0	
10/9/2001	CD-226-P	39	N	0	0	0	0	
4/29/2002	CD-571-P	39	N	0	0	0	0	
7/14/2004	DW-012-P	39	N	0	0	0	0	
7/10/2003	MM-006-P	39	N	0	0	0	0	
7/23/2002	CD-022-P	39	N	0	0	0	0	
1/25/2001	CD-464-P	39	N					9.99
1/24/2001	CD-463-P	39	N	0	0	0	0	
9/12/2000	CD-143-P	39	N	0	0	0		
9/12/2000	CD-144-P	39	N				0	

7/19/2001	CD-048-P	40	N	0.026	0	0	0	
2/12/2003	CD-401-P	40	N	0.326	0	0	0	
2/16/2005	MM-319-P	40	N	2.23	0	0	0	
2/22/2006	MM-208-P	40	N	0.6	0	0	0	
10/9/2001	CD-229-P	40	N	0	0	0	0	
7/13/2004	SM-011-P	40	N	1.04	0	0	0	
4/30/2001	CD-787-P	40	N	0	0	0	0	
2/15/2007	MM-327-P	40	N	2.04	0	0	0	
7/20/2005	MM-015-P	40	N	2.13	0	0	0	
9/12/2000	CD-139-P	40	N	0	0	0		
6/30/2003	MM-524-P	40	N	0.688	0	0	0	
4/29/2002	CD-569-P	40	N	0	0	0	0	
1/25/2001	CD-460-P	40	N					17.23
7/12/2006	MM-014-P	40	N	1.72	0	0	0	
9/12/2000	CD-140-P	40	N				0	
1/24/2001	CD-459-P	40	N	0	0	0	0	
12/17/2001	CD-299-P	40	N	0	0	0	0	
7/23/2002	CD-020-P	40	N	0	0	0	0	
2/2/2004	MM-258-P	40	N	0.37	0	0	0	
2/15/2007	TC-640-P	41	N	0	0	0	0	
6/30/2003	MM-525-P	41	N	0	0	0	0	
7/23/2002	CD-021-P	41	N	0	0	0	0	
2/2/2004	RB-328-P	41	N	0	0	0	0	
9/12/2000	CD-141-P	41	N	0	0	0		
2/23/2006	TC-087-P	41	N	0	0	0	0	
1/25/2001	CD-462-P	41	N					32.49
4/29/2002	CD-570-P	41	N	0	0	0	0	
4/30/2001	CD-788-P	41	N	0	0	0	0	
2/16/2005	RB-290-P	41	N	0	0	0	0	
9/12/2000	CD-142-P	41	N				0	
7/12/2006	TC-027-P	41	N	0	0	0	0	
2/12/2003	CD-402-P	41	N	0	0	0	0	
7/20/2005	RB-008-P	41	N	0	0	0	0	
1/24/2001	CD-461-P	41	N	0	0	0	0	
7/19/2001	CD-049-P	41	N	0	0	0	0	
12/17/2001	CD-300-P	41	N	0	0	0	0	
10/9/2001	CD-228-P	41	N	0	0	0	0	
7/20/2004	RB-007-P	41	N	0	0	0	0	
7/10/2003	MM-004-P	42	N	0	0	0	0	
2/16/2005	MM-318-P	42	N	0	0	0	0	
7/13/2004	SM-010-P	42	N	0	0	0	0	
1/25/2001	CD-458-P	42	N	0	0	0	0	15.7
2/22/2006	MM-207-P	42	N	0	0	0	0	
9/12/2000	CD-137-P	42	N	0	0	0		
1/24/2001	CD-157-P	42	N	0	0	0	0	

12/17/2001	CD-298-P	42	N	0	0	0	0	
9/12/2000	CD-138-P	42	N				0	
4/30/2001	CD-786-P	42	N	0	0	0	0	
7/12/2006	MM-013-P	42	N	0	0	0	0	
7/23/2002	CD-019-P	42	N	0	0	0	0	
10/9/2001	CD-224-P	42	N	0	0	0	0	
2/12/2007	MM-322-P	42	N	0	0	0	0	
7/20/2005	MM-014-P	42	N	0	0	0	0	
7/19/2001	CD-047-P	42	N	0	0	0	0	
4/29/2002	CD-568-P	42	N	0	0	0	0	
2/13/2006	LK-440-P	43	N	0	0	0	0	
9/12/2000	CD-146-P	43	N				0	
2/23/2005	DW-551-P	43	N	0.09	0	0	0	
9/12/2000	CD-145-P	43	N	0	0	0	0	
7/10/2003	MM-005-P	43	N	0	0	0	0	
7/14/2004	DW-013-P	43	N	0	0	0	0	
12/17/2001	CD-302-P	43	N	0	0	0	0	
4/30/2001	CD-790-P	43	N	0	0	0	0	
1/25/2001	CD-466-P	43	N					10.27
7/20/2005	LK-024-P	43	N	0	0	0	0	
1/24/2001	CD-465-P	43	N	0	0	0	0	
4/29/2002	CD-572-P	43	N					
2/8/2007	LK-544-P	43	N	0	0	0	0	
7/19/2001	CD-051-P	43	N	0	0	0	0	
7/17/2006	LK-022-P	43	N	0	0	0	0	
10/9/2001	CD-225-P	43	N	0	0	0	0	
7/23/2002	CD-023-P	43	N	0	0	0	0	
1/22/2001	JW-476-P	44	N	0	0	0	0	
7/26/2005	JW-033-P	44	N	0	0	0	0	
7/22/2003	JW-022-P	44	N	0	0	0	0	
7/18/2001	JW-022-P	44	N	0	0	0	0	
2/21/2006	JW-515-P	44	N	0	0	0	0	
5/8/2001	MM-643-P	44	N					
2/15/2005	JW-401-P	44	N	0	0	0	0	
4/23/2002	JW-607-P	44	N	0	0	0	0	
9/26/2000	JW-192-P	44	N	0	0	0		
5/8/2001	JW-827-P	44	N	0	0	0	0	
9/26/2000	JW-193-P	44	N				0	
7/18/2006	JW-020-P	44	N	0	0	0	0	
2/21/2007	JW-451-P	44	N	0	0	0	0	
7/24/2002	JW-052-P	44	N	0	0	0	0	
1/25/2001	JW-475-P	44	N					0.2
10/9/2001	JW-188-P	44	N	0	0	0	0	
7/13/2004	KN-007-P	44	N	0	0	0	0	
4/22/2002	JW-604-P	45	N	0	0	0	0	

7/18/2001	JW-025-P	45	N	0	0	0	0	
7/13/2004	KN-011-P	45	N	0	0	0	0	
12/17/2001	JW-285-P	45	N	0	0	0	0	
2/21/2007	JW-447-P	45	N	0	0	0	0	
2/14/2005	JW-398-P	45	N	0	0	0	0	
7/23/2002	JW-049-P	45	N	0	0	0	0	
9/26/2000	JW-201-P	45	N				0	
2/21/2006	JW-513-P	45	N	0	0	0	0	
10/9/2001	JW-187-P	45	N	0	0	0	0	
1/25/2001	JW-481-P	45	N					3.75
5/8/2001	JW-829-P	45	N	0	0	0	0	
7/27/2005	JW-029-P	45	N	0	0	0	0	
7/22/2003	JW-019-P	45	N	0	0	0	0	
7/18/2006	JW-017-P	45	N	0	0	0	0	
9/26/2000	JW-200-P	45	N	0	0	0		
1/22/2001	JW-482-P	45	N	0	0	0	0	
9/27/2000	JW-207-P	46	N	0	0	0		
12/17/2001	JW-283-P	46	N	0	0	0	0	
1/23/2001	JW-487-P	46	N					0.2
9/27/2000	JW-208-P	46	N				0	
1/23/2001	JW-488-P	46	N	0	0	0	0	
5/9/2001	JW-832-P	46	N	0	0	0	0	
7/18/2006	JW-023-P	46	N	0	0	0	0	
7/23/2003	JW-025-P	46	N	0	0	0	0	
4/22/2002	JW-600-P	46	N	0	0	0	0	
10/8/2001	JW-184-P	46	N	0	0	0	0	
2/22/2006	JW-518-P	46	N	0	0	0	0	
7/14/2004	JW-006-P	46	N	0	0	0	0	
2/14/2005	JW-396-P	46	N	0	0	0	0	
7/18/2001	JW-028-P	46	N	0	0	0	0	
7/27/2005	JW-027-P	46	N	0	0	0	0	
2/20/2007	JW-445-P	46	N	0	0	0	0	
7/24/2002	JW-056-P	46	N	0	0	0	0	
2/15/2005	JW-399-P	47	N	0	0	0	0	
9/26/2000	JW-199-P	47	N				0	
7/22/2003	JW-020-P	47	N	0	0	0	0	
9/26/2000	JW-198-P	47	N	0	0	0		
1/22/2001	JW-479-P	47	N					0.2
7/18/2006	JW-018-P	47	N	0	0	0	0	
7/18/2001	JW-024-P	47	N	0	0	0	0	
5/8/2001	JW-828-P	47	N	0	0	0	0	
4/23/2002	JW-605-P	47	N	0	0	0	0	
1/22/2001	JW-480-P	47	N	0	0	0	0	
7/23/2002	JW-050-P	47	N	0	0	0	0	
10/9/2001	JW-186-P	47	N	0	0	0	0	

7/26/2005	JW-030-P	47	N	0	0	0	0	
2/21/2007	JW-448-P	47	N	0	0	0	0	
2/21/2006	JW-512-P	47	N	0	0	0	0	
7/13/2004	KN-010-P	47	N	0	0	0	0	
12/17/2001	JW-286-P	47	N	0	0	0	0	
9/26/2000	JW-203-P	48	N				0	
5/8/2001	JW-830-P	48	N	0	0	0	0	
9/26/2000	JW-202-P	48	N	0	0	0		
10/8/2001	JW-180-P	48	N	0	0	0	0	
7/18/2001	JW-026-P	48	N	0	0	0	0	
1/22/2001	JW-484-P	48	N	0	0	0	0	
1/22/2001	JW-483-P	48	N					0.65
12/13/2001	JW-282-P	48	N	0	0	0	0	
1/22/2001	JW-485-P	49	N					0.2
9/26/2000	JW-206-P	49	N				0	
12/17/2001	EM-449-P	49	N	0	0	0	0	
1/22/2001	JW-486-P	49	N	0	0	0	0	
7/18/2001	JW-027-P	49	N	0	0	0	0	
5/8/2001	JW-831-P	49	N	0	0	0	0	
7/24/2002	JW-057-P	49	N	0	0	0	0	
2/22/2006	JW-517-P	49	N	0	0	0	0	
7/18/2006	JW-024-P	49	N	0	0	0	0	
7/26/2005	JW-028-P	49	N	0	0	0	0	
10/8/2001	JW-185-P	49	N	0	0	0	0	
7/23/2003	JW-024-P	49	N	0	0	0	0	
9/26/2000	JW-205-P	49	N	0	0	0		
2/14/2005	JW-397-P	49	N	0	0	0	0	
7/13/2004	KN-006-P	49	N	0	0	0	0	
2/20/2007	JW-446-P	49	N	0	0	0	0	
4/22/2002	JW-599-P	49	N	0	0	0	0	
12/17/2001	JW-284-P	49	N	0	0	0	0	
7/13/2004	KN-009-P	50	N	0	0	0	0	
9/26/2000	JW-196-P	50	N	0	0	0		
9/26/2000	JW-197-P	50	N				0	
2/15/2005	JW-395-P	50	N	0	0	0	0	
7/23/2002	JW-051-P	50	N	0	0	0	0	
4/23/2002	JW-606-P	50	N	0	0	0	0	
5/8/2001	JW-835-P	50	N	0	0	0	0	
2/21/2006	JW-514-P	50	N	0	0	0	0	
7/18/2001	JW-023-P	50	N	0	0	0	0	
7/26/2005	JW-031-P	50	N	0	0	0	0	
7/22/2003	JW-021-P	50	N	0	0	0	0	
7/18/2006	JW-019-P	50	N	0	0	0	0	
12/17/2001	JW-287-P	50	N	0	0	0	0	

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2/21/2007	JW-449-P	50	N	0	0	0	0	
12/17/2001	JW-288-P	51	N	0	0	0	0	
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7/13/2004	KN-008-P	51	N	0	0	0	0	
10/9/2001	JW-189-P	51	N	0	0	0	0	
9/26/2000	JW-194-P	51	N	0	0	0		
9/26/2000	JW-195-P	51	N				0	
7/22/2003	JW-02-P	51	N	0	0	0	0	
2/15/2005	JW-400-P	51	N	0	0	0	0	
7/18/2006	JW-021-P	51	N	0	0	0	0	
2/21/2006	JW-516-P	51	N	0	0	0	0	
2/21/2007	JW-452-P	51	N	0	0	0	0	
7/26/2005	JW-032-P	51	N	0	0	0	0	
5/8/2001	JW-822-P	51	N	0	0	0	0	
1/23/2001	JW-490-P	51	N	0	0	0	0	
1/23/2001	JW-489-P	51	N					7.51
7/24/2002	JW-053-P	51	N	0	0	0	0	
7/18/2001	JW-021-P	51	N	0	0	0	0	
7/18/2006	JW-022-P	52	N	0	0	0	0	
2/20/2007	JW-444-P	52	N	0	0	0	0	
2/22/2006	JW-519-P	52	N	0	0	0	0	
7/24/2002	JW-055-P	52	N	0	0	0	0	
2/14/2005	JW-394-P	52	N	0	0	0	0	
7/8/2004	JW-002-P	52	N	0	0	0	0	
7/19/2001	JW-029-P	52	N	0	0	0	0	
10/9/2001	JW-190-P	52	N	0	0	0	0	
12/12/2001	JW-281-P	52	N	0	0	0	0	
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4/22/2002	JW-601-P	52	N	0	0	0	0	
7/23/2003	JW-026-P	52	N	0	0	0	0	
7/26/2005	JW-026-P	52	N	0	0	0	0	
5/9/2001	JW-833-P	52	N	0	0	0	0	
1/23/2001	JW-492-P	52	N	0	0	0	0	
1/23/2001	JW-491-P	52	N					0.2
9/27/2000	JW-210-P	52	N				0	
9/27/2000	JW-209-P	52	N	0	0	0		
12/17/2001	WS-422-P	53	N	0	0	0	0	
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1/22/2001	WS-473-P	53	N					4.87
4/29/2002	WS-736-P	53	N	0	0	0	0	
7/19/2001	WS-067-P	53	N	0	0	0	0	
2/14/2005	EM-387-P	53	N	0	0	0	0	
7/13/2004	EM-007-P	53	N	0	0	0	0	
7/12/2005	EM-012-P	53	N	0	0	0	0	
7/24/2002	TW-114-P	53	N	0	0	0	0	
2/13/2006	EM-310-P	53	N	0	0	0	0	

2/13/2007	ME-502-P	53	N	0	0	0	0	
10/9/2001	WS-302-P	53	N	0	0	0	0	
7/7/2003	DD-001-P	53	N	0	0	0	0	
7/17/2006	EM-032-P	53	N	0	0	0	0	
10/9/2001	WS-298-P	54	N	0	0	0	0	
7/24/2002	TW-109-P	54	N	0	0	0	0	
7/13/2004	EM-006-P	54	N	0	0	0	0	
1/22/2001	WS-474-P	54	N	0	0	0	0	
2/14/2005	EM-386-P	54	N	0	0	0	0	
7/7/2003	DD-002-P	54	N	0	0	0	0	
7/19/2001	WS-066-P	54	N	0	0	0	0	
12/17/2001	WS-418-P	54	N	0	0	0	0	
1/23/2001	WS-475-P	54	N					0.2
7/12/2005	EM-013-P	54	N	0	0	0	0	
4/29/2002	WS-737-P	54	N	0	0	0	0	
2/13/2006	MP-484-P	54	N	0	0	0	0	
5/2/2001	WS-853-P	54	N	0	0	0	0	
7/10/2006	MP-009-P	54	N	0	0	0	0	
12/17/2001	MM-223-P	55	N	0	0	0	0	
7/9/2003	MM-001-P	55	N	0	0	0	0	
2/14/2005	MM-306-P	55	N	0	0	0	0	
7/19/2001	MM-028-P	55	N	0	0	0	0	
7/10/2006	MM-003-P	55	N	0	0	0	0	
10/9/2001	MM-172-P	55	N	0	0	0	0	
4/24/2002	MM-518-P	55	N	0	0	0	0	
7/12/2004	SM-001-P	55	N	0	0	0	0	
7/18/2005	MM-006-P	55	N	0	0	0	0	
2/21/2006	MM-202-P	55	N	0	0	0	0	
7/24/2002	MM-069-P	55	N	0	0	0	0	
2/12/2007	MM-317-P	55	N	0	0	0	0	
10/9/2001	EM-344-P	56	N	0	0	0	0	
7/13/2005	EM-023-P	56	N	0	0	0	0	
7/18/2006	EM-034-P	56	N	0	0	0	0	
2/14/2007	ME-508-P	56	N	0	0	0	0	
7/28/2003	EM-041-P	56	N	0	0	0	0	
2/15/2005	EM-392-P	56	N	0	0	0	0	
7/24/2002	RM-069-P	56	N	0	0	0	0	
7/14/2004	EM-008-P	56	N	0	0	0	0	
1/22/2001	EM-452-P	56	N					7.22
1/22/2001	EM-453-P	56	N	0.056	0	0	0	
2/19/2003	EM-520-P	56	N	0	0	0	0	
4/17/2002	EM-869-P	56	N	0	0	0	0	
2/14/2006	EM-311-P	56	N	0	0	0	0	
2/8/2007	LK-545-P	57	N	0	0	0	0	
7/17/2006	LK-023-P	57	N	0	0	0	0	

2/13/2006	LK-441-P	57	N	0	0	0	0	
3/3/2005	DM-002-P	57	N	0	0	0	0	
7/20/2005	LK-025-P	57	N	0	0	0	0	
2/14/2006	DM-004-P	58	N					21.49
2/14/2006	DM-005-P	58	N	0	0	0	0	
2/14/2006	DM-006-P	59	N					9.77
2/14/2006	DM-007-P	59	N	0	0	0	0	
2/14/2006	DM-008-P	60	N					5.14
2/14/2006	DM-009-P	60	N	0	0	0	0	
2/14/2006	DM-010-P	61	N					16.67
2/14/2006	DM-011-P	61	N	0	0	0	0	
7/12/2006	TC-026-P	62	N	0	0	0	0	
2/22/2006	TC-086-P	62	N	0	0	0	0	
2/15/2007	TC-639-P	62	N	0	0	0	0	
2/15/2006	MP-487-P	63	N	0	0	0	0	
2/14/2007	MP-436-P	63	N	0	0	0	0	
7/12/2006	MP-013-P	63	N	0	0	0	0	