



PRICES PAID FOR FERTILIZERS LIMING AND AGRICULTURAL CHEMICALS FP27

March 2009



U.S. Department of Agriculture,
Rm 5030, South Building
1400 Independence Ave., S.W.
Washington, DC 20250-2000
1-800-727-9540
Fax: 202-690-2090
E-mail: nass@nass.usda.gov
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Data from this survey are used to compute the index of Prices Paid by Farmers. This index measures price trends and changes that affect farm production input costs. Specifically, data from this survey are used for:

1. Evaluation of Farm policy and legislation.
2. Updating cost of production estimates used in determination of net farm income.
3. Computation of Parity Prices for selected agricultural commodities.

Individual reports are kept confidential. Response to this survey is voluntary and not required by law. However, your cooperation is very important in order to estimate these prices accurately. Please mail your report promptly in the enclosed postage paid envelope.

Please make corrections to name, address and Zip Code, if necessary.

Thank you for your cooperation.

INSTRUCTIONS

- Report prices currently in effect.
- Report prices only for items sold.
- Prices should be reported on a bulk basis if most sales are made in bulk form.
- Deduct any discounts normally given.
- Report an average price for the **most commonly** sold, not a range of prices.
- Exclude cost of application for Nitrogen Solutions and Anhydrous Ammonia. Include cost of application for ground limestone.
- Exclude sales tax.
- Report prices for the ACTIVE INGREDIENTS specified in the questionnaire. Chemical trade names have been given to assist with the reporting process and are only examples of what may exist for each active ingredient.

1. Did this operation have Fertilizers and/or Agricultural Chemicals on hand for sale to farmers in the U.S. on March 16, 2009?

Yes - [Go to **Question 3.**]

No - [Go to **Question 2.**]

2. Will this operation have Fertilizers and/or Agricultural Chemicals on hand for sale to farmers in the U.S. in the future?

Yes -Please return this form.

No -Please return this form.

3. Report price per unit of Fertilizers and/or Agricultural Chemicals on hand for sale to farmers in the U.S. on March 16, 2009 in the following tables.

MIXED FERTILIZER	DOLLARS and CENTS PER UNIT	UNIT REPORTED CHECK ONE
0 -18 - 36	782 \$. __ __	1782 28 <input type="checkbox"/> Dry Oz. 1 <input type="checkbox"/> Lb. 3 <input type="checkbox"/> Ton
0 - 20 - 20	702 \$. __ __	1702 28 <input type="checkbox"/> Dry Oz. 1 <input type="checkbox"/> Lb. 3 <input type="checkbox"/> Ton
10 - 20 - 10	717 \$. __ __	1717 28 <input type="checkbox"/> Dry Oz. 1 <input type="checkbox"/> Lb. 3 <input type="checkbox"/> Ton
10 - 34 - 0	719 \$. __ __	1719 28 <input type="checkbox"/> Dry Oz. 1 <input type="checkbox"/> Lb. 3 <input type="checkbox"/> Ton
13 - 13 - 13	722 \$. __ __	1722 28 <input type="checkbox"/> Dry Oz. 1 <input type="checkbox"/> Lb. 3 <input type="checkbox"/> Ton
16 - 6 - 12	793 \$. __ __	1793 28 <input type="checkbox"/> Dry Oz. 1 <input type="checkbox"/> Lb. 3 <input type="checkbox"/> Ton
16 - 20 - 0	725 \$. __ __	1725 28 <input type="checkbox"/> Dry Oz. 1 <input type="checkbox"/> Lb. 3 <input type="checkbox"/> Ton
17 - 17 - 17	795 \$. __ __	1795 28 <input type="checkbox"/> Dry Oz. 1 <input type="checkbox"/> Lb. 3 <input type="checkbox"/> Ton
18 - 46 - 0 (Diammonium Phosphate)	726 \$. __ __	1726 28 <input type="checkbox"/> Dry Oz. 1 <input type="checkbox"/> Lb. 3 <input type="checkbox"/> Ton
24 - 8 - 0	797 \$. __ __	1797 28 <input type="checkbox"/> Dry Oz. 1 <input type="checkbox"/> Lb. 3 <input type="checkbox"/> Ton

FERTILIZER MATERIALS	DOLLARS and CENTS PER UNIT	UNIT REPORTED CHECK ONE
Muriate of Potash - 60 - 62% K ₂ O - (Potassium Chloride)	701 \$. __ __	1701 28 <input type="checkbox"/> Dry Oz. 1 <input type="checkbox"/> Lb. 3 <input type="checkbox"/> Ton
Triple Superphosphate (conc.) - 44 - 46% P ₂ O ₅	703 \$. __ __	1703 28 <input type="checkbox"/> Dry Oz. 1 <input type="checkbox"/> Lb. 3 <input type="checkbox"/> Ton
Nitrogen Solution - 28% N - (exclude cost of application)	730 \$. __ __	1730 28 <input type="checkbox"/> Dry Oz. 1 <input type="checkbox"/> Lb. 3 <input type="checkbox"/> Ton
Nitrogen Solution - 32% N - (exclude cost of application)	732 \$. __ __	1732 28 <input type="checkbox"/> Dry Oz. 1 <input type="checkbox"/> Lb. 3 <input type="checkbox"/> Ton
Ammonium Nitrate - (approximately 33.5% N)	733 \$. __ __	1733 28 <input type="checkbox"/> Dry Oz. 1 <input type="checkbox"/> Lb. 3 <input type="checkbox"/> Ton
Urea - 44 - 46% N	734 \$. __ __	1734 28 <input type="checkbox"/> Dry Oz. 1 <input type="checkbox"/> Lb. 3 <input type="checkbox"/> Ton
Anhydrous Ammonia - (exclude cost of application)	735 \$. __ __	1735 28 <input type="checkbox"/> Dry Oz. 1 <input type="checkbox"/> Lb. 3 <input type="checkbox"/> Ton
Sulfate of Ammonia - 20.5 - 21.0% N	728 \$. __ __	1728 28 <input type="checkbox"/> Dry Oz. 1 <input type="checkbox"/> Lb. 3 <input type="checkbox"/> Ton

LIMING MATERIALS	DOLLARS and CENTS PER UNIT	UNIT REPORTED CHECK ONE
Ground Limestone (spread on field)	761 \$. __ __	1761 28 <input type="checkbox"/> Dry Oz. 1 <input type="checkbox"/> Lb. 3 <input type="checkbox"/> Ton

FUNGICIDES

ACTIVE INGREDIENT – TRADE NAME	DOLLARS and CENTS PER UNIT	UNIT REPORTED CHECK ONE
Captan, 50% WP	736 \$. __ __	1736 28 <input type="checkbox"/> Dry Oz. 1 <input type="checkbox"/> Lb. 3 <input type="checkbox"/> Ton
Captan, 80% WP	740 \$. __ __	1740 28 <input type="checkbox"/> Dry Oz. 1 <input type="checkbox"/> Lb. 3 <input type="checkbox"/> Ton
Chlorothalonil, 6 lbs./gallon – Echo 720, Bravo 720	773 \$. __ __	1773 12 <input type="checkbox"/> Gal. 13 <input type="checkbox"/> Qt. 41 <input type="checkbox"/> L
Copper Hydroxide, 77% - Nu-Cop 50DF, Kocide 101	966 \$. __ __	1966 28 <input type="checkbox"/> Dry Oz. 1 <input type="checkbox"/> Lb. 3 <input type="checkbox"/> Ton
Copper Hydroxide, 54% - Kocide 2000	741 \$. __ __	1741 28 <input type="checkbox"/> Dry Oz. 1 <input type="checkbox"/> Lb. 3 <input type="checkbox"/> Ton
Ferbam, 76% - Ferbam Granuflo, Carbamate 76WDG	974 \$. __ __	1974 28 <input type="checkbox"/> Dry Oz. 1 <input type="checkbox"/> Lb. 3 <input type="checkbox"/> Ton
Fosetyl-Al, 80% - Aliette WDG or EC	972 \$. __ __	1972 28 <input type="checkbox"/> Dry Oz. 1 <input type="checkbox"/> Lb. 3 <input type="checkbox"/> Ton
Mancozeb, 75% - Dithane DF Rainshield, Penncozeb 75DF	774 \$. __ __	1774 28 <input type="checkbox"/> Dry Oz. 1 <input type="checkbox"/> Lb. 3 <input type="checkbox"/> Ton
Maneb, 80% or 75% - Maneb 80WP, Maneb 75DF	739 \$. __ __	1739 28 <input type="checkbox"/> Dry Oz. 1 <input type="checkbox"/> Lb. 3 <input type="checkbox"/> Ton
Maneb, 4 lbs./gallon - Manex	744 \$. __ __	1744 12 <input type="checkbox"/> Gal. 13 <input type="checkbox"/> Qt. 41 <input type="checkbox"/> L
Myclobutanil, 40% - Nova 40W, Rally 40W	968 \$. __ __	1968 28 <input type="checkbox"/> Dry Oz. 1 <input type="checkbox"/> Lb. 3 <input type="checkbox"/> Ton
Sulfur, 80% - Microthiol Disperss, Kumulus DF, Sulfur DF 80%	705 \$. __ __	1705 28 <input type="checkbox"/> Dry Oz. 1 <input type="checkbox"/> Lb. 3 <input type="checkbox"/> Ton
Triadimefon, 50% - Bayleton 50% WP, Bayleton 50 T&O WSP, Strike 50 WDG	965 \$. __ __	1965 28 <input type="checkbox"/> Dry Oz. 1 <input type="checkbox"/> Lb. 3 <input type="checkbox"/> Ton
Ziram, 76% - Ziram 76DF, Ziram Granuflo	964 \$. __ __	1964 28 <input type="checkbox"/> Dry Oz. 1 <input type="checkbox"/> Lb. 3 <input type="checkbox"/> Ton

HERBICIDES

ACTIVE INGREDIENT – TRADE NAME	DOLLARS and CENTS PER UNIT	UNIT REPORTED CHECK ONE
2, 4-D, 3.8 lbs./gallon - 2, 4-D Amine 4, Weedar 64	742 \$. __ __	1742 12 <input type="checkbox"/> Gal. 13 <input type="checkbox"/> Qt. 41 <input type="checkbox"/> L
Acetochlor, 6.4 or 7 lbs./gallon - Surpass EC, Harness	939 \$. __ __	1939 12 <input type="checkbox"/> Gal. 13 <input type="checkbox"/> Qt. 41 <input type="checkbox"/> L
Alachlor, 4 lbs./gallon - Lasso, Micro-Tech	743 \$. __ __	1743 12 <input type="checkbox"/> Gal. 13 <input type="checkbox"/> Qt. 41 <input type="checkbox"/> L
Atrazine, 4 lbs./gallon - Atrazine 4L, AAtrex 4L	930 \$. __ __	1930 12 <input type="checkbox"/> Gal. 13 <input type="checkbox"/> Qt. 41 <input type="checkbox"/> L
Bentazon, 4 lbs./gallon - Basagran, Basagran T/O	766 \$. __ __	1766 12 <input type="checkbox"/> Gal. 13 <input type="checkbox"/> Qt. 41 <input type="checkbox"/> L
Chlorimuron-Ethyl, 25% - Classic 25DG	763 \$. __ __	1763 28 <input type="checkbox"/> Dry Oz. 1 <input type="checkbox"/> Lb. 3 <input type="checkbox"/> Ton
Chlorsulfuron, 75% - Glean FC (75DF)	762 \$. __ __	1762 28 <input type="checkbox"/> Dry Oz. 1 <input type="checkbox"/> Lb. 3 <input type="checkbox"/> Ton
DCPA, 75% - Dacthal W75	934 \$. __ __	1934 28 <input type="checkbox"/> Dry Oz. 1 <input type="checkbox"/> Lb. 3 <input type="checkbox"/> Ton
Dicamba, 4 lbs./gallon - Banvel (4L), Sterling	765 \$. __ __	1765 12 <input type="checkbox"/> Gal. 13 <input type="checkbox"/> Qt. 41 <input type="checkbox"/> L
Diuron, 80% - Karmex, Direx 80DF, Diuron 80	935 \$. __ __	1935 28 <input type="checkbox"/> Dry Oz. 1 <input type="checkbox"/> Lb. 3 <input type="checkbox"/> Ton
EPTC 6.7 or 7 lbs./gallon - Eradicane 6.7E, Eptam 7-E	768 \$. __ __	1768 12 <input type="checkbox"/> Gal. 13 <input type="checkbox"/> Qt. 41 <input type="checkbox"/> L

Glyphosate, 4 lbs./gallon salt equivalent - Roundup Original, Roundup Original II	778 \$. __ __	1778 12 <input type="checkbox"/> Gal. 13 <input type="checkbox"/> Qt. 41 <input type="checkbox"/> L
Glyphosate, 4.5 lbs./gallon salt equivalent - Roundup Weather Max, Roundup Original Max	994 \$. __ __	1994 12 <input type="checkbox"/> Gal. 13 <input type="checkbox"/> Qt. 41 <input type="checkbox"/> L
Linuron, 50% - Lorox DF	933 \$. __ __	1933 28 <input type="checkbox"/> Dry Oz. 1 <input type="checkbox"/> Lb. 3 <input type="checkbox"/> Ton
MCPA, 3.7 to 4.0 lbs./gallon - MCPA Amine	747 \$. __ __	1747 12 <input type="checkbox"/> Gal. 13 <input type="checkbox"/> Qt. 41 <input type="checkbox"/> L
S-Metolachlor, 7.62 or 7.64 lbs./gallon -- Dual Magnum, Dual II Magnum	798 \$. __ __	1798 12 <input type="checkbox"/> Gal. 13 <input type="checkbox"/> Qt. 41 <input type="checkbox"/> L
Metribuzin, 75% - Sencor DF (75%), Metri DF, Lexone DF	749 \$. __ __	1749 28 <input type="checkbox"/> Dry Oz. 1 <input type="checkbox"/> Lb. 3 <input type="checkbox"/> Ton
MSMA, 6 lbs./gallon - MSMA 6 Plus, MSMA Plus H.C	992 \$. __ __	1992 12 <input type="checkbox"/> Gal. 13 <input type="checkbox"/> Qt. 41 <input type="checkbox"/> L
Napropamide, 50% - Devrinol 50-WP	937 \$. __ __	1937 28 <input type="checkbox"/> Dry Oz. 1 <input type="checkbox"/> Lb. 3 <input type="checkbox"/> Ton
Paraquat, 3 lbs./gallon – Parazon 35L	993 \$. __ __	1993 12 <input type="checkbox"/> Gal. 13 <input type="checkbox"/> Qt. 41 <input type="checkbox"/> L
Pendimethalin 3.3 to 3.8 lbs./gallon - Prowl 3.3 EC, Prowl H2O	767 \$. __ __	1767 12 <input type="checkbox"/> Gal. 13 <input type="checkbox"/> Qt. 41 <input type="checkbox"/> L
Sethoxydim, 1.5 lbs./gallon - Poast (1.5 EC)	936 \$. __ __	1936 12 <input type="checkbox"/> Gal. 13 <input type="checkbox"/> Qt. 41 <input type="checkbox"/> L
Simazine, 4 lbs./gallon - Simazine 4L, Princep 4L, Sim-Trol 4L	932 \$. __ __	1932 12 <input type="checkbox"/> Gal. 13 <input type="checkbox"/> Qt. 41 <input type="checkbox"/> L
Terbacil, 80% - Sinbar 80WP	938 \$. __ __	1938 28 <input type="checkbox"/> Dry Oz. 1 <input type="checkbox"/> Lb. 3 <input type="checkbox"/> Ton
Trifluralin, 4 lbs./gallon - Trifluralin 4 (EC), Treflan HFP	750 \$. __ __	1750 12 <input type="checkbox"/> Gal. 13 <input type="checkbox"/> Qt. 41 <input type="checkbox"/> L

INSECTICIDES

ACTIVE INGREDIENT – TRADE NAME	DOLLARS and CENTS PER UNIT	UNIT REPORTED CHECK ONE
Acephate, 75% - Orthene 75 WSP, Orthene 75 S, Acephate 75 WSP	905 \$. __ __	1905 28 <input type="checkbox"/> Dry Oz. 1 <input type="checkbox"/> Lb. 3 <input type="checkbox"/> Ton
Acephate, 90% - Orthene 90S	922 \$. __ __	1922 28 <input type="checkbox"/> Dry Oz. 1 <input type="checkbox"/> Lb. 3 <input type="checkbox"/> Ton
Aldicarb, 15% - Temik 15G	903 \$. __ __	1903 28 <input type="checkbox"/> Dry Oz. 1 <input type="checkbox"/> Lb. 3 <input type="checkbox"/> Ton
Azinphos-methyl, 50% - Guthion Solupak 50%, Azinphosmethyl 50W	908 \$. __ __	1908 28 <input type="checkbox"/> Dry Oz. 1 <input type="checkbox"/> Lb. 3 <input type="checkbox"/> Ton
Bt, WP - Dipel DF, Dipel 2X, Javelin WP	919 \$. __ __	1919 28 <input type="checkbox"/> Dry Oz. 1 <input type="checkbox"/> Lb. 3 <input type="checkbox"/> Ton
Carbaryl, 80% - Sevin 80 Solupak, Sevin 80WSP	752 \$. __ __	1752 28 <input type="checkbox"/> Dry Oz. 1 <input type="checkbox"/> Lb. 3 <input type="checkbox"/> Ton
Carbaryl, 4 lbs./gallon - Sevin 4F, Sevin SL	942 \$. __ __	1942 12 <input type="checkbox"/> Gal. 13 <input type="checkbox"/> Qt. 41 <input type="checkbox"/> L
Carbofuran, 4 lbs./gallon - Furadan 4F	771 \$. __ __	1771 12 <input type="checkbox"/> Gal. 13 <input type="checkbox"/> Qt. 41 <input type="checkbox"/> L
Chlorpyrifos, 4 lbs./gallon - Warhawk, Chlorpyrifos 4E AG	754 \$. __ __	1754 12 <input type="checkbox"/> Gal. 13 <input type="checkbox"/> Qt. 41 <input type="checkbox"/> L
Cyfluthrin, 2 lbs./gallon - Baythroid 2 (EC)	772 \$. __ __	1772 12 <input type="checkbox"/> Gal. 13 <input type="checkbox"/> Qt. 41 <input type="checkbox"/> L
Cypermethrin, 2.5 lbs./gallon - Ammo 2.5EC, Up-Cyde 2.5 EC, Battery 2.5 EC	924 \$. __ __	1924 12 <input type="checkbox"/> Gal. 13 <input type="checkbox"/> Qt. 41 <input type="checkbox"/> L
Diazinon, 50% - Diazinon 50W	925 \$. __ __	1925 12 <input type="checkbox"/> Gal. 13 <input type="checkbox"/> Qt. 41 <input type="checkbox"/> L
Dicofol, 4 lbs./gallon – Dicofol 4E	926 \$. __ __	1926 12 <input type="checkbox"/> Gal. 13 <input type="checkbox"/> Qt. 41 <input type="checkbox"/> L
Dicrotophos, 8 lbs./gallon - Bidrin 8	770 \$. __ __	1770 12 <input type="checkbox"/> Gal. 13 <input type="checkbox"/> Qt. 41 <input type="checkbox"/> L
Dimethoate, 2.67 lbs./gallon - Dimethoate 2.67 EC	906 \$. __ __	1906 12 <input type="checkbox"/> Gal. 13 <input type="checkbox"/> Qt. 41 <input type="checkbox"/> L
Disulfoton, 8 lbs./gallon - Di-Syston 8 (EC)	904 \$. __ __	1904 12 <input type="checkbox"/> Gal. 13 <input type="checkbox"/> Qt. 41 <input type="checkbox"/> L
Endosulfan, 3 lbs./gallon - Endosulfan 3EC, Thiodan 3EC	909 \$. __ __	1909 12 <input type="checkbox"/> Gal. 13 <input type="checkbox"/> Qt. 41 <input type="checkbox"/> L
Esfenvalerate, 0.66 lbs./gallon - Asana XL	917 \$. __ __	1917 12 <input type="checkbox"/> Gal. 13 <input type="checkbox"/> Qt. 41 <input type="checkbox"/> L
Imidacloprid, 1.6 lbs./gallon - Provado 1.6 Flowable	927 \$. __ __	1927 12 <input type="checkbox"/> Gal. 13 <input type="checkbox"/> Qt. 41 <input type="checkbox"/> L
Malathion, 5 lbs./gallon - Malathion 5 EC (57%)	756 \$. __ __	1756 12 <input type="checkbox"/> Gal. 13 <input type="checkbox"/> Qt. 41 <input type="checkbox"/> L
Malathion, 9.9 lbs./gallon - Fyfanon ULV 9.9 lbs. (96.5%)	928 \$. __ __	1928 12 <input type="checkbox"/> Gal. 13 <input type="checkbox"/> Qt. 41 <input type="checkbox"/> L
Methidathion, 25% - Supracide 25W	923 \$. __ __	1923 28 <input type="checkbox"/> Dry Oz. 1 <input type="checkbox"/> Lb. 3 <input type="checkbox"/> Ton
Methomyl, 2.4 lbs./gallon - Lannate LV	929 \$. __ __	1929 12 <input type="checkbox"/> Gal. 13 <input type="checkbox"/> Qt. 41 <input type="checkbox"/> L
Methyl Parathion, 2 lbs./gallon - Penncap-M	915 \$. __ __	1915 12 <input type="checkbox"/> Gal. 13 <input type="checkbox"/> Qt. 41 <input type="checkbox"/> L
Oil, 7 lbs./gallon - Oil, Supreme, Superior	901 \$. __ __	1901 12 <input type="checkbox"/> Gal. 13 <input type="checkbox"/> Qt. 41 <input type="checkbox"/> L
Oxamyl, 2 lbs./gallon - Vydate L	914 \$. __ __	1914 12 <input type="checkbox"/> Gal. 13 <input type="checkbox"/> Qt. 41 <input type="checkbox"/> L

Permethrin 2.0 lbs./gallon - Ambush	751 \$. __ __	1751 12 <input type="checkbox"/> Gal. 13 <input type="checkbox"/> Qt. 41 <input type="checkbox"/> L
Permethrin 3.2 lbs./gallon - Pounce 3.2EC, Permethrin 3.2 AG, Perm-UP 3.2 EC	759 \$. __ __	1759 12 <input type="checkbox"/> Gal. 13 <input type="checkbox"/> Qt. 41 <input type="checkbox"/> L
Phorate, 20% - Phorate 20-G, Thimet 20-G	758 \$. __ __	1758 28 <input type="checkbox"/> Dry Oz. 1 <input type="checkbox"/> Lb. 3 <input type="checkbox"/> Ton
Phosmet, 50% - Imidan 50-WSB	913 \$. __ __	1913 28 <input type="checkbox"/> Dry Oz. 1 <input type="checkbox"/> Lb. 3 <input type="checkbox"/> Ton
Phosmet, 70% - Imidan 70 WSB (WP)	940 \$. __ __	1940 28 <input type="checkbox"/> Dry Oz. 1 <input type="checkbox"/> Lb. 3 <input type="checkbox"/> Ton
Terbufos, 15% - Counter 15G	760 \$. __ __	1760 28 <input type="checkbox"/> Dry Oz. 1 <input type="checkbox"/> Lb. 3 <input type="checkbox"/> Ton
Zeta-Cypermethrin, 1.5 lbs./gallon - Mustang, Fury 1.5 EC	943 \$. __ __	1943 12 <input type="checkbox"/> Gal. 13 <input type="checkbox"/> Qt. 41 <input type="checkbox"/> L
Zeta-Cypermethrin, 0.8 lbs./gallon - Mustang Max	941 \$. __ __	1941 12 <input type="checkbox"/> Gal. 13 <input type="checkbox"/> Qt. 41 <input type="checkbox"/> L

OTHER CHEMICALS

ACTIVE INGREDIENT – TRADE NAME	DOLLARS and CENTS PER UNIT	UNIT REPORTED CHECK ONE
Gibberellic Acid, 4% L - ProGibb 4%, GibGro 4LS, Falgro 4L	990 \$. __ __	1990 12 <input type="checkbox"/> Gal. 13 <input type="checkbox"/> Qt. 41 <input type="checkbox"/> L

COMMENTS:

Would you like to receive a free copy of the results of this survey in the mail?

Yes – [Enter code 1.] **No** – [Enter code 3.]

099

The survey results will also be available in Agricultural Prices, on the Internet at <http://www.nass.usda.gov> on April 30, after 3 pm ET.

Reported by: _____

Phone (____) _____

9910	MM	DD	YY
Date	--	--	--

921

Response		Respondent		Mode		Enum.	Eval.	Office Use for POID	
1-Comp	9901	1-Op/Mgr	9902	1-Mail	9903	098	100	789	
2-R		2-Sp		2-Tel				-----	
3-Inac		3-Acct/Bkpr		3-Face-to-Face					
4-Office Hold		4-Partner		4-CATI					
5-R – Est		9-Oth		5-Web					
6-Inac – Est				6-e-mail					
7-Off Hold – Est				7-Fax				407	408
8-Known Zero				8-CAPI					
				19-Other					

S/E Name _____

According to the Paperwork Reduction Act of 1995, an agency may not conduct or sponsor, and a person is not required to respond to, a collection of information unless it displays a valid OMB control number. The valid OMB control number for this information collection is 0535-0003. The time required to complete this information collection is estimated to average 15 minutes per response, including the time for reviewing instructions, searching existing data sources, gathering and maintaining the data needed, and completing and reviewing the collection of information.