

Asilone

Chicago White Sox

Lead in Oil

[illegible]

Chicago White Lead

Lead in Oil

1/29-30 Ref	Total	1s	5s	12s	25s	50s	100s	250s
Sept 75	3108	48	12		70	50		
Sept 75	24456	96	72	40	160	130	130	
Oct 696	116060	240	24	136	80	40	100	
Oct 849	39600	240	72	160	200	140	250	
Jan 6573	14844	144	60	32	40	20	120	
Feb 1950	8216	96	24	40	40	30	50	
Mar 1369	19748	528	144	160	100	80	100	
Aug 4199	1560 ✓		12		40	10		
Aug 4774	9000						90	

Lead in Oil

[illegible]

Chicago White Lead

Lead in Oil

1829-30 Ref	Totals	1s	5s	12 1/2s	25s	50s	100s	250s	Car #	Gross Wt
Sept 343	4600									4928
Oct 341	1700	48	48	96	80	40	100			1276
346	13000									366
350	14981	48	48	136	40	40	100			14100
										16252
Nov 1035	3093	48	48	10	18	6	70			3085
913	656				20					868
915	1500				20		50			540
916	11500				40		100			11680
917	70544	148	36	10	114	6	170			17013
Dec 1361	17108	48	14			40	100			12844
Jan 1653	1048	48		40	50					1136
1660	500			40	20					540
Feb 2076	688	48	36	40	20					738
2077	1548				40					1676
Mar 2040	7000					20	70			7420
2039	1000									1060
Apr 5421	24096	96		80	120	40	200			34732
2616	7000									2152
Apr 2844	15000	96		80	40	60	100			16040
2837	96									1114
May 3490	2410		48		20	10				264
3642	1000				40	20				1070
3643	2000									2140
July 3824	448	48			20					52
3931	560	48								540
3966	48									16
Aug 4001	1000			40	40					1080
4002	1000			40	20					1080

S-W 003043

Chicago Will be Load

100

Test 17 of 011

1929-30	1930-31	1931-32	1932-33	1933-34	1934-35	1935-36	1936-37	1937-38	1938-39	1939-40	1940-41	1941-42	1942-43	1943-44	1944-45	1945-46	1946-47	1947-48	1948-49	1949-50	1950-51	1951-52	1952-53	1953-54	1954-55	1955-56	1956-57	1957-58	1958-59	1959-60	1960-61	1961-62	1962-63	1963-64	1964-65	1965-66	1966-67	1967-68	1968-69	1969-70	1970-71	1971-72	1972-73	1973-74	1974-75	1975-76	1976-77	1977-78	1978-79	1979-80	1980-81	1981-82	1982-83	1983-84	1984-85	1985-86	1986-87	1987-88	1988-89	1989-90	1990-91	1991-92	1992-93	1993-94	1994-95	1995-96	1996-97	1997-98	1998-99	2000-01	2001-02	2002-03	2003-04	2004-05	2005-06	2006-07	2007-08	2008-09	2009-10	2010-11	2011-12	2012-13	2013-14	2014-15	2015-16	2016-17	2017-18	2018-19	2019-20	2020-21	2021-22	2022-23	2023-24	2024-25	2025-26	2026-27	2027-28	2028-29	2029-30	2030-31	2031-32	2032-33	2033-34	2034-35	2035-36	2036-37	2037-38	2038-39	2039-40	2040-41	2041-42	2042-43	2043-44	2044-45	2045-46	2046-47	2047-48	2048-49	2049-50	2050-51	2051-52	2052-53	2053-54	2054-55	2055-56	2056-57	2057-58	2058-59	2059-60	2060-61	2061-62	2062-63	2063-64	2064-65	2065-66	2066-67	2067-68	2068-69	2069-70	2070-71	2071-72	2072-73	2073-74	2074-75	2075-76	2076-77	2077-78	2078-79	2079-80	2080-81	2081-82	2082-83	2083-84	2084-85	2085-86	2086-87	2087-88	2088-89	2089-90	2090-91	2091-92	2092-93	2093-94	2094-95	2095-96	2096-97	2097-98	2098-99	2099-00	2100-01	2101-02	2102-03	2103-04	2104-05	2105-06	2106-07	2107-08	2108-09	2109-10	2110-11	2111-12	2112-13	2113-14	2114-15	2115-16	2116-17	2117-18	2118-19	2119-20	2120-21	2121-22	2122-23	2123-24	2124-25	2125-26	2126-27	2127-28	2128-29	2129-30	2130-31	2131-32	2132-33	2133-34	2134-35	2135-36	2136-37	2137-38	2138-39	2139-40	2140-41	2141-42	2142-43	2143-44	2144-45	2145-46	2146-47	2147-48	2148-49	2149-50	2150-51	2151-52	2152-53	2153-54	2154-55	2155-56	2156-57	2157-58	2158-59	2159-60	2160-61	2161-62	2162-63	2163-64	2164-65	2165-66	2166-67	2167-68	2168-69	2169-70	2170-71	2171-72	2172-73	2173-74	2174-75	2175-76	2176-77	2177-78	2178-79	2179-80	2180-81	2181-82	2182-83	2183-84	2184-85	2185-86	2186-87	2187-88	2188-89	2189-90	2190-91	2191-92	2192-93	2193-94	2194-95	2195-96	2196-97	2197-98	2198-99	2199-00	2200-01	2201-02	2202-03	2203-04	2204-05	2205-06	2206-07	2207-08	2208-09	2209-10	2210-11	2211-12	2212-13	2213-14	2214-15	2215-16	2216-17	2217-18	2218-19	2219-20	2220-21	2221-22	2222-23	2223-24	2224-25	2225-26	2226-27	2227-28	2228-29	2229-30	2230-31	2231-32	2232-33	2233-34	2234-35	2235-36	2236-37	2237-38	2238-39	2239-40	2240-41	2241-42	2242-43	2243-44	2244-45	2245-46	2246-47	2247-48	2248-49	2249-50	2250-51	2251-52	2252-53	2253-54	2254-55	2255-56	2256-57	2257-58	2258-59	2259-60	2260-61	2261-62	2262-63	2263-64	2264-65	2265-66	2266-67	2267-68	2268-69	2269-70	2270-71	2271-72	2272-73	2273-74	2274-75	2275-76	2276-77	2277-78	2278-79	2279-80	2280-81	2281-82	2282-83	2283-84	2284-85	2285-86	2286-87	2287-88	2288-89	2289-90	2290-91	2291-92	2292-93	2293-94	2294-95	2295-96	2296-97	2297-98	2298-99	2299-00	2300-01	2301-02	2302-03	2303-04	2304-05	2305-06	2306-07	2307-08	2308-09	2309-10	2310-11	2311-12	2312-13	2313-14	2314-15	2315-16	2316-17	2317-18	2318-19	2319-20	2320-21	2321-22	2322-23	2323-24	2324-25	2325-26	2326-27	2327-28	2328-29	2329-30	2330-31	2331-32	2332-33	2333-34	2334-35	2335-36	2336-37	2337-38	2338-39	2339-40	2340-41	2341-42	2342-43	2343-44	2344-45	2345-46	2346-47	2347-48	2348-49	2349-50	2350-51	2351-52	2352-53	2353-54	2354-55	2355-56	2356-57	2357-58	2358-59	2359-60	2360-61	2361-62	2362-63	2363-64	2364-65	2365-66	2366-67	2367-68	2368-69	2369-70	2370-71	2371-72	2372-73	2373-74	2374-75	2375-76	2376-77	2377-78	2378-79	2379-80	2380-81	2381-82	2382-83	2383-84	2384-85	2385-86	2386-87	2387-88	2388-89	2389-90	2390-91	2391-92	2392-93	2393-94	2394-95	2395-96	2396-97	2397-98	2398-99	2399-00	2400-01	2401-02	2402-03	2403-04	2404-05	2405-06	2406-07	2407-08	2408-09	2409-10	2410-11	2411-12	2412-13	2413-14	2414-15	2415-16	2416-17	2417-18	2418-19	2419-20	2420-21	2421-22	2422-23	2423-24	2424-25	2425-26	2426-27	2427-28	2428-29	2429-30	2430-31	2431-32	2432-33	2433-34	2434-35	2435-36	2436-37	2437-38	2438-39	2439-40	2440-41	2441-42	2442-43	2443-44	2444-45	2445-46	2446-47	2447-48	2448-49	2449-50	2450-51	2451-52	2452-53	2453-54	2454-55	2455-56	2456-57	2457-58	2458-59	2459-60	2460-61	2461-62	2462-63	2463-64	2464-65	2465-66	2466-67	2467-68	2468-69	2469-70	2470-71	2471-72	2472-73	2473-74	2474-75	2475-76	2476-77	2477-78	2478-79	2479-80	2480-81	2481-82	2482-83	2483-84	2484-85	2485-86	2486-87	2487-88	2488-89	2489-90	2490-91	2491-92	2492-93	2493-94	2494-95	2495-96	2496-97	2497-98	2498-99	2499-00	2500-01	2501-02	2502-03	2503-04	2504-05	2505-06	2506-07	2507-08	2508-09	2509-10	2510-11	2511-12	2512-13	2513-14	2514-15	2515-16	2516-17	2517-18	2518-19	2519-20	2520-21	2521-22	2522-23	2523-24	2524-25	2525-26	2526-27	2527-28	2528-29	2529-30	2530-31	2531-32	2532-33	2533-34	2534-35	2535-36	2536-37	2537-38	2538-39	2539-40	2540-41	2541-42	2542-43	2543-44	2544-45	2545-46	2546-47	2547-48	2548-49	2549-50	2550-51	2551-52	2552-53	2553-54	2554-55	2555-56	2556-57	2557-58	2558-59	2559-60	2560-61	2561-62	2562-63	2563-64	2564-65	2565-66	2566-67	2567-68	2568-69	2569-70	2570-71	2571-72	2572-73	2573-74	2574-75	2575-76	2576-77	2577-78	2578-79	2579-80	2580-81	2581-82	2582-83	2583-84	2584-85	2585-86	2586-87	2587-88	2588-89	2589-90	2590-91	2591-92	2592-93	2593-94	2594-95	2595-96	2596-97	2597-98	2598-99	2599-00	2600-01	2601-02	2602-03	2603-04	2604-05	2605-06	2606-07	2607-08	2608-09	2609-10	2610-11	2611-12	2612-13	2613-14	2614-15	2615-16	2616-17	2617-18	2618-19	2619-20	2620-21	2621-22	2622-23	2623-24	2624-25	2625-26	2626-27	2627-28	2628-29	2629-30	2630-31	2631-32	2632-33	2633-34	2634-35	2635-36	2636-37	2637-38	2638-39	2639-40	2640-41	2641-42	2642-43	2643-44	2644-45	2645-46	2646-47	2647-48	2648-49	2649-50	2650-51	2651-52	2652-53	2653-54	2654-55	2655-56	2656-57	2657-58	2658-59	2659-60	2660-61	2661-62	2662-63	2663-64	2664-65	2665-66	2666-67	2667-68	2668-69	2669-70	2670-71	2671-72	2672-73	2673-74	2674-75	2675-76	2676-77	2677-78	2678-79	2679-80	2680-81	2681-82	2682-83	2683-84	2684-85	2685-86	2686-87	2687-88	2688-89	2689-90	2690-91	2691-92	2692-93	2693-94	2694-95	2695-96	2696-97	2697-98	2698-99	2699-00	2700-01	2701-02	2702-03	2703-04	2704-05	2705-06	2706-07	2707-08	2708-09	2709-10	2710-11	2711-12	2712-13	2713-14	2714-15	2715-16	2716-17	2717-18	2718-19	2719-20	2720-21	2721-22	2722-23	2723-24	2724-25	2725-26	2726-27	2727-28	2728-29	2729-30	2730-31	2731-32	2732-33	2733-34	2734-35	2735-36	2736-37	2737-38	2738-39	2739-40	2740-41	2741-42	2742-43	2743-44	2744-45	2745-46	2746-47	2747-48	2748-49	2749-50	2750-51	2751-52	2752-53	2753-54	2754-55	2755-56	2756-57	2757-58	2758-59	2759-60	2760-61	2761-62	2762-63	2763-64	2764-65	2765-66	2766-67	2767-68	2768-69	2769-70	2770-71	2771-72	2772-73	2773-74	2774-75	2775-76	2776-77	2777-78	2778-79	2779-80	2780-81	2781-82	2782-83	2783-84	2784-85	2785-86	2786-87	2787-88	2788-89	2789-90	2790-91	2791-92	2792-93	2793-94	2794-95	2795-96	2796-97	2797-98	2798-99	2799-00	2800-01	2801-02	2802-03	2803-04	2804-05	2805-06	2806-07	2807-08	2808-09	2809-10	2810-11	2811-12	2812-13	2813-14	2814-15	2815-16	2816-17	2817-18	2818-19	2819-20	2820-21	2821-22	2822-23	2823-24	2824-25	2825-26	2826-27	2827-28	2828-29	2829-30	2830-31	2831-32	2832-33	2833-34	2834-35	2835-36	2836-37	2837-38	2838-39	2839-40	2840-41	2841-42	2842-43	2843-44	2844-45	2845-46	2846-47	2847-48	2848-49	2849-50	2850-51	2851-52	2852-53	2853-54	2854-55	2855-56	2856-57	2857-58	2858-59	2859-60	2860-61	2861-62	2862-63	2863-64	2864-65	2865-66	2866-67	2867-68	2868-69	2869-70	2870-71	2871-72	2872-73	2873-74	2874-75	2875-76	2876-77	2877-78	2878-79	2879-80	2880-81	2881-82	2882-83	2883-84	2884-85	2885-86	2886-87	2887-88	2888-89	2889-90	2890-91	2891-92	2892-93	2893-94	2894-95	2895-96	2896-97	2897-98	2898-99	2899-00	2900-01	2901-02	2902-03	2903-04	2904-05	2905-06	2906-07	2907-08	2908-09	2909-10	2910-11	2911-12	2912-13	2913-14	2914-15	2915-16	2916-17	2917-18	2918-19	2919-20	2920-21	2921-22	2922-23	2923-24	2924-25	2925-26	2926-27	2927-28	2928-29	2929-30	2930-31	2931-32	2932-33	2933-34	2934-35	2935-36	2936-37	2937-38	2938-39	2939-40	2940-41	2941-42	2942-43	2943-44	2944-45	2945-46	2946-47	2947-48	2948-49	2949-50	2950-51	2951-52	2952-53	2953-54	2954-55	2955-56	2956-57	2957-58	2958-59	2959-60	2960-61	2961-6
---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	--------

Lead in Oil

[illegible]

Buffalo

Chicago White Lead

Lead in Oil

1929-30	Ref	Totals	1s	5s	12½s	25s	50s	100s	250s
Sept	444	60		12					
Nov	998	3164	144	24	24	12	6	20	
Dec	1360 1359	5412 5000	192	24	8	50	10	40 50	
Jan	1746	10000						100	
Feb	1993	264	144	24					
Apr	2693	324	144	36					
May	3298 3297 3300 3375	2008 2000 7412 276	48 192 96	12 24 36	32 24	20 24	10 24	20 50	
June	3590	1448	48		8	52	20	50	
Aug	4294	1000						10	

Charleston

Chicago White Lead

Lead in Oil

[illegible]

Lead in Oil

[illegible]

Chicago

Chicago White Lead

Lead in Oil

1929-30	Ref	Totals	1s	5	12 1/2s	25s	50s	100s	250s
Sept	371	336	336						
	374	2000					40		
	348	300						3	
	349	1000						10	
	330	2000						20	
	334	30000				200		250	
	292	360		12	8	8			
	266	300						3	
	271	12887 1/2			39	46	45	90	
	273	25				1			
	278	50					1		
	197	12 1/2			1				
	198	25				1			
	199	100					2		
	186	12 1/2			1				
	133	25				1			
	135	125				1		1	
	136	150					1	1	
	137	200						2	
	123	25				1			
	124	50					1		
	109	25				1			
	95	50					1		
	96	75				3			
	97	100						1	
	98	200						2	
	99	200						2	
	100	1000						10	
	85	4000						40	
	55	25				1			
	56	25				1			
	57	75			6				
	42	150					1	1	
	368	25				1			
	422	25				1			
	433	50					1		
	435	96	96						
	440	50					1		
		56154 1/2	432	12	55	267	94	436	

Chicago

Chicago White Lead

lead in Oil

1927-30 Car	Totals	1s	5s	12 1/2s	25s	50s	100s	250s	Car #
Oct 421	50					1			
422	400					8			
423	2000						20		
423	2				1				
424	50					1			
513	100						1		
602	2000						20		
613	150					3			
617	100								
634	200				4				
672	12 1/2			8	4				
670	30500			40	120	40	250		
688	75				1				
724	12 1/2			1					
739	6000						60		
756	100				4				
	41785			50	130	50	351		
Oct 796	200						2		
779	100						1		
770	50					1			

Lead in Oil

S-M 003051

Chicago White Lead

1929-30 Ref	Totals	1s	5s	12½s	25s	50s	100s	250s	Cs
<i>Dec</i>									
1322	100						1		
1346	144	144							
1355	60		12						
1369	500						5		
1362	25				1				
1366	60		12						
1416	1000						10		
1415	300						3		
1413	100						1		
1468	144	144							
	2433	288	24		1		70		
<i>Jan</i>									400
1507	2000			16	12	10	10		
1530	264	144	24						
1544	24716	96	24	40	80	40	20		
1539	48	48							
1540	48	48							
1575	2200					4	20		
1605	1212			1					
1606	50					1			
1631	100						1		
1646	60		12						
1738	144	144							
1787	300				4	2	1		
1786	120		24						
1802	10080								21
1796	100								
	452424	280	84	17	96	17	283	21	

S-M 003053

[illegible]

Psychological and Physiological Study Group

S-W 003054

Chicago

Chicago White Lead

1929-30	Ref	Totals	1s	5s	12½s	25s	50s	100s	250s
Apr	2471	100						1	
	2474	87 1/2			✓	✓			
	2475	12 1/2			1				
	2510	100						1	
	2515	540	240	60					
	2486	50					1		
	2496	2500						25	
	2530	75				1	1		
	2534	100			8				
	2526	26500			40	120	60	200	
	2578	480	480						
	2576	150					1	1	
	2575	100						1	
	2574	100						1	
	2573	100				4			
	2613	100						1	
	2614	150						1	
	2609	25				1	1		
	2634	25				1			
	2632	2000						20	
	2641	100						1	
	2660	500				4	4	2	
	2692	100						1	
	2691	100						1	
	2689	5		1				1	
	2713	100						1	
	2712	100						1	
	2710	25				1			
	2709	25				1			
	2728	100						1	
	...	34550 ✓	720	61	54	32	61	260	
Apr	2836	50							
	2789	50					1		
	2802	250				2	2	1	
	2800	100						1	
	2861	400						4	

~ go

Ref	Totals	10	50	10/100	250	500	1000
May 2407	50					1	
2408	50					1	
2409	75				1	1	
2410	100				4		
2414	1500				30	15	
2476	2000				40	20	
2448	2508	48	14	8		6	20
2433	50				2		
2434	100						1
2436	250					5	
2497	25				1		
2498	100					2	
2499	100						1
3000	100						1
3001	600			8	8	6	
3003	28500		60	16	320	200	100
2969	25				1		
2970	50					1	
3044	100				4		
3046	300						3
3049	5000						20
3060	25				1		
3061	50					1	
3062	50					1	
3063	50					1	
3064	200						2
3084	125				1		1
3106	350			6	3	2	1
3107	2500						25
3148	400						4
3170	100						1
3173	600					4	4
3176	100						1
3154	75				3		
3212	200						2
3192	100						1
3263	10300			24			100
3260	200						2
3259	100						1
3258	100						1
3256	25				1		
3255	12 1/2			1			
54215	1	42	72	63	410	267	292

Chicago White Load

S-W 003057

1929-30 Per	Totals	1s	5s	12½s	25s	50s	100s	250s
May 3368	121V			1			4	
3369	400						✓	
3370	100				4			
3371	100						1	
3372	75				3		✓	
3373	100							
3374	116	96	W					
3375	75				1			
3376	121V			1				
June 3397	192	192						
3408	500						5	
3411	2500				20		20	
3432	45	45						
3433	50							
3435	250			6	3		1	
3453	60		12					
3454	100						1	
3455	180		36					
3467	200			4	2	2		
3495	100				4			
3496	100						1	
3509	25				1			
3510	25				1			
3511	100						1	
3517	40346	96		24	100	100	300	
3528	25				1			
3550	300					6		
3565	100						1	
3577	50				2			
3581	300			8		4		
3588	3000						30	
3589	4000						40	
3607	150					3		
3608	310		12			5		
3639	100						1	
3674	25				1			
3675	25				1			
3676	100						1	
3698	150					1	1	
3699	200						2	
3716	50							
3717	100				4			
3718	650			4	4	4	3	
3725	100						1	
3741	50					1		
	54611	386	60	46	244	127	409	

Chloro

S-W 003059

Chicago

Chicago White Lead

1929-30	Ref	Totals	10	30	12 1/2	25	50	100	250
Aug	407	1323	48		✓	✓	✓	10	
	4070	100						1	
	4079	100						1	
	4081	15 ✓			1				
	4084	2500						50	
	4095	50				✓		20	
	4112	2000						✓	
	4117	200							
	4118	100			8				
	4114	175			✓	✓	✓		
	4134	50				✓			
	4133	25				1			
	4140	25				1			
	4150	50					1		
	416	125				1		1	
	426	50					1		
	688	✓							
Aug	427	50			4				
	4274	4500				80	50		
	4278	3000						30	
	4277	1000						10	
	4278	120		24				60	
	4279	6000							
	4267	168	48	84					
	4267	50					1		
	4266	10		✓					
	4274	2375			6	4	4	20	
	4278	250			4	2		2	
	4276	50			4	8	12		
	4313	850						3	
	4312	300						25	
	18	1143	48	50	18	90	57		

Chicago White Lead

1929-30	Ref	Totals	1s	5s	12½s	25s	50s	100s
Sept	436	324	144	36				
	410	858	48	12				
	269	9400			32	10	10	80
	213	50				20	20	
	183	2000					1	
		13124	124		32	31	3	20
Oct	724	750						
	573	11600			8	10	10	100
	572	375			6	12	12	
	504	360				4	4	
		12624			12	20	26	120
Oct	831	18750				50	50	150
	830	5600			48	20	30	30
	222	1250			20	20	20	
	824	4500			68	20	20	30
		30600				110	120	210
Nov	1140	800			24	20		
	1137	156	96	12				
	841	200			16			
	1243	500			8			3
	1244	800			8	8	10	
	1245	200			16	20		✓
		3656	26	✓	24	24	14	✓
Dec	1338	100			8			
	1337	300			2	3	2	1
	1336	700				8		5
	1469	450			4		4	2
	1470	1000						10
	1471	1308	48	12	8		10	6
		3556	51		21		20	20
Jan	1708	900			32	20		
	1744	2000				40		
	1800	2000					20	20
Feb	2011	108	48	12				
	2021	108	48	12				
	2074	10000						100
Mar	2107	1000					20	
	2117	2000						21
	2106	848	48			8	12	

Chicago White Sox

S-W 003062

Chicago White Dead

1929-30	Per	Totals	1s	5s	12s	25s	50s	100s	250s
Sept	159 310 31Y 41Y	11185 600 25000 27500 63785		15Y 150	160	25 80 20	10 120 30	100 150 250 500	
Oct	503 564 61Y 706	15000 3375 21656 23001 41551	96	12Y	30 40 8	40 40 8	40 40 8	150 180 16	
Oct	868	6000						60	
Nov	896 1036 1054 1057 1082 1084 1085 1142	25000 6798 1144 24000 100 160 544 15500 64546	48 144	60	50 80 8 32	40 120	40 200	200 40 100 150 400	
Dec	1291 1292 1435 1491 1490	5543 20000 32000 500 24543	48	24	20 80	15 160	15 200 10	40 200 180	
Jan	1573 1633 1810 1772 1789	100 528 9560 26000 16400 73860	288	48 12Y	8 40 160	40 160 4	40 80 2	60 160 162	
Feb	1949 1918 1819 1818 1817 1840 2013 2050	540 9060 7125 5700 5000 1900 600 1600 11520	240	60 12Y	20 16 24 8	20 40 28 20 20	20 30 30 20 8	40 90 50 30 35 10	

Chicago White Lead

1929-30	of	Totals	1s	5s	12s	25s	50s	100s	250s	Car #	Gross Wt
Nov	738	149	19	60	24	200	180	100			734
	718	800				20					20540
	716	700				28					864
	711	1000						10			1060
	749	149		60	24	200	180	100			1060
Dec	735	1625			10	40	10	170			1745
	715	27000			160	160	80	170			28740
	730	27548	48			20	10	275			29506
	729	1000	41		170	20	10	41			1070
	571	173					13	41			61051
Apr	790	170		24							132
May	746	480	240	48							544
	740	14800			14	40	60	80			12240
	3051	4350				24	14	30			4626
	3075	1000						10			1060
	3716	26000				170	60	200			22920
	43830		20	21	14	100	121	200			26890
May	3373	470	240	36							478
	3320	144	144								168
June	3398	750			20		10	160			800
	3437	23000			80	80	80				24440
	3456	500				12	4				536
	3498	28000						280			29830
	3529	4000					60	40			4240
	3553	21000				170		150			22620
	3719	9500						95			10070
July	3849	10000			100			745			10500
	3939	12000				111		100			12720
Aug	4044	25000				80	40	200			24780
	4003	14000						140			14840
Aug	4160	2400		24				34			24004
	4160	170									132
Aug	4178	180		36							198

Dates

[illegible]

Chicago White Lead

Detroit

	1899-30 Ref	Totals	1st	2nd	12th	25th	50th	100th	250th	Car #	Gross Wt.
Sept 354	24400	480		40	100	70	150				2472
Oct 363	9981	418		4	8	6	4				101
Nov 1181	15060			6	160	80	100				16520
Dec 1304	7000				80		50				7460
Mar 1349	2000						20				2120
Apr 1631	420 ✓		84								462
Apr 2664	5000			80	80	40					5360
May 3354	4000				80	40					4180
June 3414	5000				120	40					5516
July 3765	12000 ✓			40	60		100				12760
Aug 3911	300		60								530
Aug 4106	4750 ✓					15	40				5031
Aug 4258	1000						10				1061

Grand Rapids

Chicago White Lead

Lead in Oil

1899-30 Ref	Totals	1s	5s	12 ¹ s	25s	50s	100s	250s
Sept 44	1516	96	24			6	10	
Dec 1325	625				9		4	
Mar 7384	108	48	12					
Apr 2488	120 ✓		24					
May 3015	350 ✓			8	10			
July 3949	60 ✓		12					
Aug 4114	60 ✓		12					
Aug 4283	48	48						

[illegible]

1929-30 Ref	Totals	1c	5c	12 1/2c	25c	50c	100c	250c	Car #	Original
Sept 459 153	627 860	197	96	8	8	4	3			857 854
Nov 934	800			16	24					840
Dec 1370 1350	2997 180	197	36	37	16		20			3208 198
Jan 1614	1480		36		17					671
Mar 1180	700			8	8	4	2			748
Apr 261 1654 ✓		144	24		20	6				158
July 4054 1350			24	16			10			2468

1989-90	Ref	Totals	12	24	36	48	60	80	100	250	500	750	1000	2500	Car. #	Grass #
Sept	715	21100	144	24	36	48	60	80	150							74408
Oct	719	76000	48	36	24	24	20	10	40	40	20	20	50	20		74408
	715	31600														74408
Nov	994	3366	96	34	12	70	10	10	70	60	70	60	70	70		3196
	1607	4350			20	20	10	20	20	80	80	80	80	80		3196
	1026	4875	192	24	10	40	40	10	70	70	70	70	70	70		3196
	1129	11312			42	90	180	180	170							3196
	75	302	288		42											3196
Jan	1666	48	48													7438
	1541	500				12	6	4	10							7438
	1543	1350				4	12									7438
	1539	50				13										7438
	1428	1428	52													7438
Feb	1861	100				8										108
	1975	1875				10	10	10	10	40	10	40	10	40		1995
	1996	5848	96			30	20	20	20	40	40	40	40	40		1995
	1046	48				36	20	20	20	40	40	40	40	40		1995
	7669															1995
Mar	7173	800	288	36			4	4	5							850
	7172	468														850
Apr	7615	264		24												300
	7659	48														300
	7658	4048														300
	7157	1192														300
	7157	1192														300
May	7867	9601	96	36	26	20	10	10	30							10211
	7867	9601														10211
Jun	7867	9601	96	36	26	20	10	10	30							10211
	7867	9601														10211
Jul	7867	9601	96	36	26	20	10	10	30							10211
	7867	9601														10211
Aug	7867	9601	96	36	26	20	10	10	30							10211
	7867	9601														10211
Sept	7867	9601	96	36	26	20	10	10	30							10211
	7867	9601														10211
Oct	7867	9601	96	36	26	20	10	10	30							10211
	7867	9601														10211
Nov	7867	9601	96	36	26	20	10	10	30							10211
	7867	9601														10211
Dec	7867	9601	96	36	26	20	10	10	30							10211
	7867	9601														10211
Jan	7867	9601	96	36	26	20	10	10	30							10211
	7867	9601														10211
Feb	7867	9601	96	36	26	20	10	10	30							10211
	7867	9601														10211
Mar	7867	9601	96	36	26	20	10	10	30							10211
	7867	9601														10211
Apr	7867	9601	96	36	26	20	10	10	30							10211
	7867	9601														10211
May	7867	9601	96	36	26	20	10	10	30							10211
	7867	9601														10211
Jun	7867	9601	96	36	26	20	10	10	30							10211
	7867	9601														10211
Jul	7867	9601	96	36	26	20	10	10	30							10211
	7867	9601														10211
Aug	7867	9601	96	36	26	20	10	10	30							10211
	7867	9601														10211
Sept	7867	9601	96	36	26	20	10	10	30							10211
	7867	9601														10211
Oct	7867	9601	96	36	26	20	10	10	30							10211
	7867	9601														10211
Nov	7867	9601	96	36	26	20	10	10	30							10211
	7867	9601														10211
Dec	7867	9601	96	36	26	20	10	10	30							10211
	7867	9601														10211
Jan	7867	9601	96	36	26	20	10	10	30							10211
	7867	9601														10211
Feb	7867	9601	96	36	26	20	10	10	30							10211
	7867	9601														10211
Mar	7867	9601	96	36	26	20	10	10	30							10211
	7867	9601														10211
Apr	7867	9601	96	36	26	20	10	10	30							10211
	7867	9601														10211
May	7867	9601	96	36	26	20	10	10	30							10211
	7867	9601														10211
Jun	7867	9601	96	36	26	20	10	10	30							10211
	7867	9601														10211
Jul	7867	9601	96	36	26	20	10	10	30							10211
	7867	9601														10211
Aug	7867	9601	96	36	26	20	10	10	30							10211
	7867	9601														10211
Sept	7867	9601	96	36	26	20	10	10	30							10211
	7867	9601														10211
Oct	7867	9601	96	36	26	20	10	10	30							10211
	7867	9601														10211
Nov	7867	9601	96	36	26	20	10	10	30							10211
	7867	9601														10211
Dec	7867	9601	96	36	26	20	10	10	30							10211
	7867	9601														10211
Jan	7867	9601	96	36	26	20	10	10	30							10211
	7867	9601														10211
Feb	7867	9601	96	36	26	20	10	10	30							10211
	7867	9601														10211
Mar	7867	9601	96	36	26	20	10	10	30							10211
	7867	9601														10211
Apr	7867	9601	96	36	26	20	10	10	30							10211
	7867	9601														10211
May	7867	9601	96	36	26	20	10	10	30							10211
	7867	9601														10211
Jun	7867	9601	96	36	26	20	10	10	30							10211
	7867	9601														10211
Jul	7867	9601	96	36	26	20	10	10	30							10211
	7867	9601														10211
Aug	7867	9601	96	36	26	20	10	10	30							10211
	7867	9601														10211
Sept	7867	9601	96	36	26	20	10	10	30							10211
	7867	9601														10211
Oct	7867	9601	96	36	26	20	10	10	30							10211
	7867	9601														10211
Nov	7867	9601	96	36	26	20	10	10	30							10211
	7867	9601														10211
Dec	7867	9601	96	36	26	20	10	10	30							10211
	7867	9601														10211
Jan	7867	9601	96	36	26	20	10	10	30							10211
	7867	9601														10211
Feb	7867	9601	96	36	26	20	10	10	30							10211
	7867	9601														10211
Mar	7867	9601	96	36	26	20	10	10	30							10211
	7867	9601														10211
Apr	7867	9601	96	36	26	20	10	10	30							10211
	7867	9601														10211
May	7867	9601	96	36	26	20	10	10	30							10211
	7867	9601														10211
Jun	7867															

1929-30	Ref	Totale	1s	5s	12s	25s	50s	100s	250s	C
Sept	218	100								
	265	264	144	34	48	60	80	150		
Oct	519	5478	48	36	20	50	10	40		
	255	76000			40	60	40	500		
	254	420	240	36	60		5	200		
		31691	48	34						
Nov	999	3366	96	34	12	20	10	20		
	1002	2250			20	20	20	60		
	1056	2875			10	10	10	20		
	1179	11312	192	24	40	40	60	70		
		25303	28	48	42	40	100	170		
Jan	1666	48	48							
	1541	500			12	6	4			
	1543	1350			4	12		10		
	1539	50			4					
		1448	58		20	18	6	10		
Feb	1861	100			8					
	1975	1876			10	10	10	10		
	1946	5846	96		20	20	20	40		
	2046	48	48							
		7869	144		36	20	20	20		
Mar	2173	800				4	4	5		
	2172	468	288	36						
Apr	2615	264	144	20						
	2659	48	48							
	2648	4048	48		20	10	10	30		
	2157	192	192		20	10	10	30		
		4332	432	20	20	10	10	30		
Apr	2867	9601	96	36	26	25	20	75		
May	3122	312	192	24						
	3124	700			16	20				
May	3322	400			8	4	4			
	3355	7096	96		40	20	20	50		
	3378	10000			80	120	100	100		
	3376	6000					20	50		
June	3726	1000						10		
July	3793	500						5		

OPF Chartered to RCD, Md.

18	58	128	258	508	1008	2508	Car #	Gross Wt.
0246	12	36	10	48	60			10618
1344	144	144						1820
1796	64							1820
2008	64							2008
5896	1796	300	180	120	60	90		2500
7233	48	12	80	40	20	20		8258
2798	48		20	20	20	20		4046
5008	1152	192						5008
2712	1152	192						2200
0910	1728							1728
500	40	36	80	80	80	540		540
6450	500	6450						6450
5008	5008	5008						5008
4150	4150	4150						4150
900	200	200						900
8000	8000	8000						8000
2400	2400	2400						2400
1700	1700	1700						1700
276	276	36						310
312	192	24						356
10000	960	240	120	40	20			10660
2160	2000	1080	500	60	30			2740
346	96	27	10	7	3			383
1100	150	12	50	40	5			1175
2935	150	12	50	40	5			4211
858	44	12	20	20				932
1080	480	120						1120

71

71

Milwaukee

Chicago White Lead

ODP Charged Manufactured Merchandise

1929-30	Ref	Totals	1s	5s	12½s	25s	50s	100s	250s
Sept	331 247 185	2082 1/4 600 60 2742 1/4		24 12 26	19 19 19	19 24 43	17 17	4 4	
Oct	547	364 1/2		24		21	10	25	
Jan	1739	272 1/2		12	5	6			
Feb	1824 2034 2067	200 48 1500	48		16 48		6		
Mar	2237	200					4		
Apr	2762	636 1/4	144	24	8	12	14	50	
May	3270 3326	600 3000					12	300	
June	3466 3515	60 1718	48	12 24	12	24	16		
July	3831	3037 1/2			7	17	10	20	
Aug	4135 4216	1100 300			16	12	18		

1899-30 Ref	Totals	1s	5s	12s	25s	50s	100s	250s	Car #	Gross Wt
Sept 11v	849v	19v		24	40	20	60			9048
Oct 486	752d	19v	1v							290
Nov 933	656	96	1v			10				708
1139	600		1v							660
Jan 1687	189v	19v		24	16	20				2040
1808	108	48	1v	8						12v
178v	196	36	1v	3v		20				2v
Feb 1880	60		1v				6			66
1886	600									636
203v	240	240		4	2	1				280
203v	150			2	2	1	1			161
203v	175			2		2	7			240
203v	175			2						187
203v	175			2						170
Mar 2476	3148	48		8	4	3	30			3344
2155	325			16	20	10	30			348
2127	4416	96	24	20	20	10	60			4710
	7899	154	24	20		10				602
Apr 2473	156	96	1v	20	18	4				178
2443	500			8						140
244v	100									136
May 2437	2552	19v	1v	24	32		20			2734
3196	5048	48		16			40			1376
May 3353	1608	48	1v	16	1v		10			172v
July 3837	960		12	2	12	10				1026
Aug 4415	270		24	8						340
4098	260		1v	18		10				281
4198	600									638

Chicago White Lead

ODP Charged to Mfd. Misc.

1929-30	Ref	Totals	1s	5s	12½s	25s	50s	100s	250s
Sept	445	108	48	12		40	20		
	451	2000							
	332	10000						100	
	288	2470		24	8	40	25	50	
	153	60		12					
	157	3608	48	12	40	40		20	
	2346	3246	96	60	48	120	45	170	
Oct	685	8560		12		80	10	60	
	533	20320		24	16	80	60	150	
	545	48	48		16			30	
	546	3200							
	32128	32128	48	36	32	160	70	200	
Oct	816	1550			16	18	18		
	798	4708	48	12	16	24	30	25	
	785	4000					20	30	
	784	3000						30	
	783	2000					40		
	782	1000					20		
	16458	16458	48	12	32	42	128	85	
Nov	1088	6548	48				10	60	
	1086	1000						10	
	1024	2000						20	
	970	48	48						
	953	5000						50	
	1197	3000				12		27	
	1196	2500					10	20	
	1195	1048	48		8	8	12	10	
	1216	9500			40	40	40	60	
	31544	31544	120		48	60	72	257	
Dec	1381	3096	96			40		20	
Jan	1630	60		12					
	1632	200			16				
	1582	48	48						
	1756	300			24				
	1744	6025			12		25	25	40
	1769	2000							
	8633	8633	48	12	52	105	25	40	
Feb	1934	500					10		
	1830	498	48		36				
	1839	48	48						

Neohy 110

1929	30	Ref	Totals	1s	5s	12 1/2s	25s	50s	100s	250s	Car #	Gross Wt
May	217	3096	96	24	24	20	10	70	20	8410		
Apr	247	4750				20		40	20	8410		
	248	8000	48	12		40	60	60	20	8480		
	253	5608						20	20	1962		
Apr	264	5580					60	30	30	5860		
	265	5708	48	14			40	50	50	5530		
	266	6000						50	50	6380		
May	300	5000						50		1320		
May	311	7000						20	20	7110		
June	345	12100				8	40	20	100	12545		
	348	200	96		16		20	20	40	216		
	352	5596								5952		
	360	60								66		
	374	1860			12	24	20	20		1990		
	381	1816	48	20	8		10	20	20	3150		
	389	2936	336					20	20	3120		
	399	5000						50	50	1300		
	397	3000						30	30	3180		
	397	2000						20	20	2120		
July	398	1000						10		1060		

S-W 003080

How Eavon

~~Chicago White Lead~~

Lead in Oil

[illegible]

Chicago White Lead

1929-30 Ref	Totals	1s	5s	12½s	25s	50s	100s	250s
Sept 148 415	37740 75000		48	160		100	300 250	
Oct 669	30740 ✓		48	80	80	140	200	
Nov 1143 937 897 1144 177	58300 23476 20400 6000 10000 88756	96 480	60 36	160 16	240 40	200	100 200 200 50 100 676	
Dec 1477 1478	6444 12000	144	60	80		100	120	
Feb 2014	29136	336	60	40	120	200	150	
Mar 4201 7336	60 75504	384	12 24	80	80	40	500	
Apr 2581	76584 ✓	144	48	80	48	180	120	
May 3018 3239	30672 25180 ✓	192	96 36	80	200 40	140	250 160	
May 3786 3358	7020 15300	60	60				50 150	
June 3700	240		48					
Aug 4311	50					1		

New Orleans

Chicago TL

1929-30	Ref	Totals	1c	5c	12 1/2c	25c	50c	100c	250c	Car #	Gross Wt
Sept 221	7,000										7440
Oct 174	7000/1	96									7428
Oct 781	600										638
Nov 894	2000										2120
1124	890	96									108
	1124	96									334
Dec 1414	144	144									168
Jan 1740	300										320
1741	600										846
1742	1500										1610
1781	160										174
	1560										174
Feb 1974	1300										1378
Mar 2136	4300										4034
2313	8000										8480
2135	800										854
Apr 2493	1500										1490
2489	192	192									244
2487	60										66
Apr 2832	500										530
2834	200										216
May 3118	4100										4376
3119	5300										5618
June 3407	500										530
3410	700										758
3412	3000										3180
3412	3000										3180
3544	156										178
3552	4000	96									4240
3566	1000										1060
3577	100										

S-W 003083

[illegible]

New York

Chicago NL

1929-30	Ref	Totals	1s	5s	12s	25s	50s	100s	600s 250s
Sept	58 424	500 11860		72	40	40		100	
Oct	571 614 757	240 240 21764	240 240 144	24	40	40		200	
Oct	846	50					1		
Nov	1141	10560				40		100	
Dec	1394 1393	2276 10000	96	36		40 40	20 40	100 70	
Jan	1607 1720 1766	244 4980 500	144	96		4 20 20	30	25	
Feb	1883 1888 1890	120 920 7644	144	24 24	64 40	40		60	
Apr	2194	20776	96	36	80	140	60	130	
July	3729	21118	288	72	120				
Aug	4152 4153 4154 4150	4000 30000 48100 48100						40 481 481	50
Aug	4159	1000						10	

of	Totals	1/2	5	12 1/2	25	50	100	250	Car #	Gross Wt
50	14000	188	188		80	40	150			20180
98	888	188	188		170	40	60			296
7	8000									8450
1440	1440	720	144				145	162		1632
58	34876	176	170	48	104	60	275			37118
100	25264	624	108	80	300	170	100			27462
868	15930	72	192	100	120	100	50			17086
178	2316	816	300				50	80		2603
000	5000						50	150		1300
170	19000									1000

S-M 003087

Oklahoma City

Chicago White Lead

1929-30 Ref	Totals	1s	5s	12s	25s	50s	100s	250s
Sept 101 200	2156 408	96 48	12 12	24			20	
Oct 615	808	48	12	8	24			
Nov 1069	4396	96				6	40	
Jan 1542	856	96	12	16	20			
Feb 1889 2066	2108 300	48	12	24			20	
Mar 2225 2385	8404 750	144	12	16	14	8	80	
Apr 2645	2120		24				20	
Apr 2801	203			16				
May 3017 2471	7564 200	144	24	24 16	24	12	55	
May 3351	516	96	24			6		
June 3497	4400				8	4	40	
July 3991	2060		12				20	

Omaha

Chicago White Lead

1929-30	Ker	Totals	1s	5s	12½s	25s	50s	100s	250s	C
Sept	154	96	96							
Oct	701	6500				90	20	50		
	702	3300			24	20	10	20		
	705	9156 ✓	96	12	24	30	20	20		
Nov	972	7000				40	20	50		
Dec	156	156	96	12						
	1379	108	48	12						
Jan	1583	168	48	24						
Feb	1831	1400			24	24	10			
Mar	2235	96	96							
Apr	2714	5000						50		
	2552	2800 ✓				48	32			
	2550	156	96	12						
May	3109	8600				24	20	70		
	3104	156 ✓	96	12						
	3195	3300			24			30		
June	3697	60		12						
July	3785	60		12						
	3789	2900 ✓			8	10	4	22		
July	3992	3100			8			30		
	3990	1400						14		
Aug	4143	2400 ✓					8	20		
Aug	4447	06	96							
	4302	2025			14	8	7	13		

Chicago White Lead

Pittsburgh

1900	Ref	Totals	10	50	125	250	500	1000	2500	Car #	Gross Wt.
Oct 601		961	96								112
Oct 867		5060		14			100	100			5416
Feb 1913		100									106
Feb 1913		5314	194	24			20	40			5606
Mar 2131		60		12							66
Apr 7711		60		14							66
Apr 7711		60		14							66
Apr 7843		14700									14946
Apr 7843		550									594

S-W 003090

Portland

Chicago White Lead

1929-30	Ref	Totals	1s	5s	12½s	25s	50s	100s	250s	£400 #
Sept	113	18300			24	80	40	140		
	110	55✓	192	72						
Dec	1449	2280	480		64	40	2			
	1488	200				4				
	1487	100			8					
Jan	1544	108	48	12						
	1584	408	288	24						
	1587	356 1/2			25		25	20		
	161✓	216	96	24						
	1707	60		12						
		21464	864	120	80	120	80	120		
Mar	7351	21464	864	120	80	120	80	120		
Apr	7665	5500 ✓					10	20		
	7661	528	288	48						
July	3970	750 ✓			30	15				

Chicago White Lead

Philadelphia,

1929-30 Ref	Totals	1s	5s	12 1/2s	25s	50s	100s	250s	Car #	Gross Wt.
Sept 245	100 216 1500	96	54	40	4	10				108 244 1080
43	500									430
45	2595	96	21	40	80	10				7812 2782
Oct 616	161081	48	12		60	30	130			17112
Nov 973	14716	96	54	32	48	38	110			15716
Jan 1588	4600			16	16		40			4888
100	372	142	36							422
Mar 2319	20416	96	24	96	80	40	150			21720
2105	100						1			106
2295	200						2			212
Apr 761	4404	144	12	16		40	50			4690
Apr 5792	8000						80			8780
7793	13156	96	12		120		100			14018
May 2938	33596	96		40	40	40	300			3592
2949	3310		12	40	4	20	20			3516
3103	100									108
3210	100									108
May 3287	4500						40			4780
3269	60		12		20					66
June 3266	360		72							396
3578	144	144								168
3580	180		36							148
3583	396	76		24						430
Aug 471	1000						50			1300

S-M 003092

Phoenix

Chicago White Lead

Lead in Oil Charged Mfd. Misc.

1929-30	Ref	Totals	1s	5s	12½s	25s	50s	100s	250s
Sept	34 15	7348 3216	48 96	24	24	40	60	30 30	
Oct	621 621	70620 4000		12		40	40 20	20 20	
Nov	1155 1156	596 2156	96 96	12	40			20	
Jan	1676 1675	3000 2608	48	12	40	40	20 20	20	
Mar	2090	2596	96		40	40	20		
June	3470 3471	3000 6120	240	36	40	40	40	30 30	

S-M 003095

18	52	12 1/2	25	50	100	250	Car #	Gross Wt
144	12	40	40	60	90			18114
48	24	40	40	90	63			9696
192	24	96	120	30	30			2150
102	24	8	8	30	8			17082
								1384
								7152
		10	10	20	25			4115
144		40	20	20				2308
144	36	40	80	60	80			14726

San Francisco

Chicago White Lead

1939-30	Ref	Total	1s	5s	12s	25s	50s	100s	250s	Car
Sept	1) m3	7960 20164	480 144	96 24	80 80	40 40	40	160		
Oct	697	17000 ✓					40	100		
Nov	1193	1404	624	156						
Apr	7648	41220 ✓	720	96			200	300		
May	3214 3215	5000 23000 ✓			80	80	20 200	40 100		
Aug	2169	13776 ✓	96	36			30	120		

Chicago White Sox

Bait Lake City

1989-90 Ref	Total	1st	5th	12th	25th	50th	100th	250th	Car #	Gross Wt
Sept 33	981	96	12	10	8	10				1047
Oct 816	620		24	16		6				666
Nov 1179	396	96	60							442
Dec 3116	148 ✓	48		16	16		15			294

Savannah

Chicago White Lead

ODP Charged to Mtd. Misc.

[illegible]

Chicago White Lead

[illegible]

Spokane

Case, Thirsa 2004

[illegible]

S-M 003101

10	20	30	40	50	60	70	80	90	100	110	120	130	140	150	160	170	180	190	200	210	220	230	240	250	260	270	280	290	300	310	320	330	340	350	360	370	380	390	400	410	420	430	440	450	460	470	480	490	500	510	520	530	540	550	560	570	580	590	600	610	620	630	640	650	660	670	680	690	700	710	720	730	740	750	760	770	780	790	800	810	820	830	840	850	860	870	880	890	900	910	920	930	940	950	960	970	980	990	1000
10	20	30	40	50	60	70	80	90	100	110	120	130	140	150	160	170	180	190	200	210	220	230	240	250	260	270	280	290	300	310	320	330	340	350	360	370	380	390	400	410	420	430	440	450	460	470	480	490	500	510	520	530	540	550	560	570	580	590	600	610	620	630	640	650	660	670	680	690	700	710	720	730	740	750	760	770	780	790	800	810	820	830	840	850	860	870	880	890	900	910	920	930	940	950	960	970	980	990	1000

Chicago White Lead

1929-30 Ref	Totals	1s	5s	12s	25s	50s	100s	250s
Mar 2041	20548	48		40	80	40	160	
2004	1700			20	18		10	
2002	108	48	12					
2181	1000				4	2	8	
2138	14898	48		12	8	10	40	
2114	173	48		10				
2146	2500				20	10	15	
	30427	192	12	12	100	62	223	
Apr 2536	144	144						
2535	144	144						
2572	60		12					
2617	2850			12	8	10	20	
2610	48	48						
2727	25				1			
2741	2000			40	20	20		
2763	8746	96		12			85	
	14017	432	12	62	29	30	105	2408
May 2475	1950							8
2475	498	48		12	12			
3050	3108	48	12	20	10	10	20	
3055	32740		48	40	120	80	250	
3175	2298	48			10	10	15	
3194	2000					10	25	
	42564	140	60	72	122	110	300	8
May 3349	235			10	10			
June 3516	10321	96		6	6		110	
3584	60		12					
3644	1820		24	16	120	30		
3645	18000			40	40	30	15000	
July 3777	1250				10	10	35	
3778	2000						20	
3888	2000							8
July 3986	96	96						
Aug 4197	150			12				
4085	10000						100	

Chinese White Lead

BYRCHUSE

1929-30 Ref	Totals	1a	5a	12a	25a	50a	100a	250a	Car #	Gravel
Sept 379	14800			24	60	60	100			15874
Sept 376	2500					10	20			2654
Jan 1657	6000		24	20	50		60			6360
Jan 1657	870									944
Mar 2368	3624	144	36	24	20	20	20			3870
Mar 2367	2096	96	60	32	20	20				2474
Apr 2613	1844 ✓	144		16	60					2004
May 3238	466 ✓	96	34	20						514
Aug 4113	108 ✓	48	12							122
Aug 4115	48	48								26

Chicago White Lead

Tulips

1929-30 Ref	Totals	18	50	12 1/2	25	50s	100s	250s	Car #	Gross Wt
Sept 501	1196	96		48	70	10	10			1300
Nov 1157	7604	144	14	34	70	10				2796
Dec 1450	2448	48		48	70					2844
Jan 1506	1016	96	24	16	4	2				1100
Mar 2497	1508	48		4	10	10				1790
2497	3900				2	2				438
2497	1500									3180
2490	1108	48	14			10	10			1600
2490										1185
June 3551	2312	142	21		20	10				2476
July 3901	1300						70			1384
Aug 4083	2500						25			2600

S-M 003104