

3-13-1897

Albuquerque Weekly Citizen, 03-13-1897

T. Hughes

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<p>land, bounded on north and south by M Jesus Martin, east by public road, west by Rio Arizapala; 2 room house; 2.64 ac.</p>	<p>Sixto Jarrin, bounded north by Vicente Chavez, south and east by Acapulco, west by S Padilla; 2 room house; 1.09, interest .84,</p>	7.73	<p>Miguel Macias, 200 sq m. interest 1.45, cote 1.67 = 38.00</p>	<p>Hed P., block B, Mandel II and R addition; 1.48, interest 1.1,</p>	cota 1.16	<p>Alejo Lopez, largo lane 15 x 20, square lot, bounded</p>	8.47	<p>Alfonso Garcia, south and east Pablo Miranda, west by Acapulco; .35, interest 2 by cota 1.10, = 6.88</p>
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$\frac{1}{2} \times 10^{-3} \text{ mol L}^{-1}$ $10^{-3} \text{ mol L}^{-1}$
 $10^{-3} \text{ mol L}^{-1}$ $10^{-3} \text{ mol L}^{-1}$

	<p> south acacia, east A Sanchez west J Chavez, 30000 vars, bounded north public road, south F. Medina, east J. Sanchez, west public road, 555, interval 2.93, east 1.17. </p>	3.95
	<p> Padilla, Anastasio 3000 vars, bounded north by A Padilla, south A Chavez, east Elisa, west J. M. Padilla, 30000 vars, bounded north acacia, south Elisa, east E Padilla, west J Chavez, 200 vars, bounded west public road, east old river, west La Ladera, 100x200 vars, north J Chavez, south J M Padilla, west A Padilla, east Jose Lomas, 1420, interval 6.44, east 1.39. </p>	20.32
	<p> Padilla, Juan Andres 3000 vars, bounded north by M Chavez, south F Padilla, east acacia, west J. M. Padilla, 300 200 vars, bounded north Atenol, south Iturbide, east Juan Men- doza, west M Padilla, 300 200 vars, bounded north to Atenol, south Iturbide, east Anto Jua, west M Castoreno, 1918, interval 2.93, east 1.39. </p>	19.55
	<p> Padilla, Leoncio 30000 vars, bounded north due- to Montoya, south E Padilla, east public road, west J. Sanchez, 100 vars, bounded north J. San- chez, south A Chavez, east and west public land, 445, interval 2.93, east 1.39. </p>	2.56
	<p> Padilla Luis 30000 vars, bounded north to public land, south acacia, east J Padilla, west E. Moraga, 300 vars, bounded north to S San- chez, south F Padilla, east E. Sanchez, west F Padilla, 25x150 vars, bounded north M A Padilla, south M. Padilla, east E Padilla, west public land, east E Padilla, 200 vars, 1.19. </p>	10.11
	<p> Padilla, Mariano 3000 vars, bounded north by M Chavez, south acacia, east public road, west E river, 3000 interval 1.48, east 1.08. </p>	5.32
	<p> Padilla, Tiroso 30000 vars, bounded north by P. Moraga, south Luis, 1100 east sand hills, west public land, 3000 vars, bounded north Lola Sanchez, east E. Aspiach, east public, and north to S San- chez, south F Padilla, south E Padilla, east J Padilla, west J. Fur- tillo, 10000 vars, bounded north to M Padilla, south E Padilla, east public road, west S Padilla, 185, interval 2.92, east 1.17. </p>	9.94
	<p> Padilla, Victoriano 30000 vars, bounded north by A Padilla, south E Padilla, east hills, west hills, 30000 vars, bounded north E Padilla, south acacia, east Anto Mora, west E Padilla, south E Padilla, bounded north public road, south S. Moraga, east acacia, west hills, 145, interval 2.93, east 1.39. </p>	8.45
	<p> Padilla de la Torre, Bonifacio 30000 vars, bounded north by A Montoya, south east and west road, 1420, interval 2.93, east 1.39. </p>	6.79
	<p> Padilla, Montoya Jose 30000 vars, bounded north by F Padilla, south acacia, east J Padilla, west A Padilla, 300 300 vars, bounded north E San- choal, south S Sanchez, east hill, west J. Lomas, 300 150 </p>	
	<p> Palacios, Juan 30000 vars, bounded north Candelario, south Max river, east the road, west the river, 15000 vars, bounded north Mingo, south A M Candelario, west E. Retero, west the road, 1300, interval 2.94, east 3.12. </p>	
	<p> Palacios, Antonio 15000 vars, bounded north entrance, south A Hinojo, C. Garcia, west J. Hinojo, 300 vars, bounded north J. Arri- ba, south M. Perez, east the road, the arroyo, 1000 vars, bounded north the acacia, south G. Marcos, east P. J., west A. (a) 15000, interval 1.42, east 1.10. 1000 vars, 1.90. </p>	
	<p> Palacios, Ignacio 30000 vars, 1000, 2.92, interval 1.31, east 1.07. </p>	
	<p> Pan, Antonio, Manuel 100000, arroyo, east 1.08, interval 2.94, east 1.12. </p>	
	<p> Pan, Robert N. 210000, road, bounded north by Acacia, south J. Arriola, east, west, west road, 10000 vars, bounded north J. M. Perez, south E. R. Kent, east J. C. (a) road, west road, 1.50, interval 2.93, east 1.12. </p>	
	<p> Paral, Jose, Rafael 210000 vars, 14 12 interval 2.93, east 1.12. </p>	
	<p> Paral, J. Jose 300000 vars, bounded north Iturbide, south J. C. Arriaga, acacia, west P. Lomas, 1200 vars, bounded north to S San- chez, Arroyo, Juan. </p>	
	<p> Parras, Juan 30000 vars, bounded north orange, south F. Aspiach, east road, west F. Aspiach, 101, interval 2.93, east 1.12. </p>	
	<p> Pascual, Felipe 1000000 vars, 2000000 vars, 1400, 1400, interval 1.08, east 1.12. </p>	
	<p> Pareda, Pedro Jose 200000 vars, bounded north M. Garcia, south A Candelario, east C. Garcia, west road, 600 vars, interval 1.12. </p>	
	<p> Pascual, Francisco 30000 vars, bounded north Padilla, south M Chavez, east acacia, west the road, 215, interval 1.00, east 1.06. </p>	
	<p> Pascual, Roberto 30000 vars, bounded north acacia, south A. Perez, east San Fort, west R. Lujan, 300 vars, bounded north C. Zieg- ler, south east railroad, west E. Aspiach, 10000 vars, bounded north C. Ziegler, south east railroad, west Retero, Retero, 10000 vars, bounded north C. H. Perez, east E. Jaramilla, east hills, west road, 1400, interval 2.93, east 1.39. </p>	
	<p> Pascual, Juan C. 200000 vars, bounded north orange, south E. Candelario, east A. Hinojo, west river, 300 vars, bounded north P. Perez, south P. Garcia, east M. Garcia, east acacia, 1400 vars, bounded north the road, south and east east the ditch, west J. Gutierrez, 10000 vars, bounded north Z. Garcia, west C. Garcia, south acacia, west C. Garcia, south Acacia, bounded north J. C. </p>	

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DELINQUENT TAXES, 1894.

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DELINQUENT TAX LIST-YEARS 1894-1895.

DELINQUENT TAX LIST.

CONTINUED.

1.01	1.02	1.03	1.04	1.05	1.06	1.07	1.08	1.09	1.10	1.11	1.12	1.13	1.14	1.15	1.16	1.17	1.18	1.19	1.20	1.21	1.22	1.23	1.24	1.25	1.26	1.27	1.28	1.29	1.30	1.31	1.32	1.33	1.34	1.35	1.36	1.37	1.38	1.39	1.40	1.41	1.42	1.43	1.44	1.45	1.46	1.47	1.48	1.49	1.50	1.51	1.52	1.53	1.54	1.55	1.56	1.57	1.58	1.59	1.60	1.61	1.62	1.63	1.64	1.65	1.66	1.67	1.68	1.69	1.70	1.71	1.72	1.73	1.74	1.75	1.76	1.77	1.78	1.79	1.80	1.81	1.82	1.83	1.84	1.85	1.86	1.87	1.88	1.89	1.90	1.91	1.92	1.93	1.94	1.95	1.96	1.97	1.98	1.99	2.00	2.01	2.02	2.03	2.04	2.05	2.06	2.07	2.08	2.09	2.10	2.11	2.12	2.13	2.14	2.15	2.16	2.17	2.18	2.19	2.20	2.21	2.22	2.23	2.24	2.25	2.26	2.27	2.28	2.29	2.30	2.31	2.32	2.33	2.34	2.35	2.36	2.37	2.38	2.39	2.40	2.41	2.42	2.43	2.44	2.45	2.46	2.47	2.48	2.49	2.50	2.51	2.52	2.53	2.54	2.55	2.56	2.57	2.58	2.59	2.60	2.61	2.62	2.63	2.64	2.65	2.66	2.67	2.68	2.69	2.70	2.71	2.72	2.73	2.74	2.75	2.76	2.77	2.78	2.79	2.80	2.81	2.82	2.83	2.84	2.85	2.86	2.87	2.88	2.89	2.90	2.91	2.92	2.93	2.94	2.95	2.96	2.97	2.98	2.99	3.00	3.01	3.02	3.03	3.04	3.05	3.06	3.07	3.08	3.09	3.10	3.11	3.12	3.13	3.14	3.15	3.16	3.17	3.18	3.19	3.20	3.21	3.22	3.23	3.24	3.25	3.26	3.27	3.28	3.29	3.30	3.31	3.32	3.33	3.34	3.35	3.36	3.37	3.38	3.39	3.40	3.41	3.42	3.43	3.44	3.45	3.46	3.47	3.48	3.49	3.50	3.51	3.52	3.53	3.54	3.55	3.56	3.57	3.58	3.59	3.60	3.61	3.62	3.63	3.64	3.65	3.66	3.67	3.68	3.69	3.70	3.71	3.72	3.73	3.74	3.75	3.76	3.77	3.78	3.79	3.80	3.81	3.82	3.83	3.84	3.85	3.86	3.87	3.88	3.89	3.90	3.91	3.92	3.93	3.94	3.95	3.96	3.97	3.98	3.99	4.00	4.01	4.02	4.03	4.04	4.05	4.06	4.07	4.08	4.09	4.10	4.11	4.12	4.13	4.14	4.15	4.16	4.17	4.18	4.19	4.20	4.21	4.22	4.23	4.24	4.25	4.26	4.27	4.28	4.29	4.30	4.31	4.32	4.33	4.34	4.35	4.36	4.37	4.38	4.39	4.40	4.41	4.42	4.43	4.44	4.45	4.46	4.47	4.48	4.49	4.50	4.51	4.52	4.53	4.54	4.55	4.56	4.57	4.58	4.59	4.60	4.61	4.62	4.63	4.64	4.65	4.66	4.67	4.68	4.69	4.70	4.71	4.72	4.73	4.74	4.75	4.76	4.77	4.78	4.79	4.80	4.81	4.82	4.83	4.84	4.85	4.86	4.87	4.88	4.89	4.90	4.91	4.92	4.93	4.94	4.95	4.96	4.97	4.98	4.99	5.00	5.01	5.02	5.03	5.04	5.05	5.06	5.07	5.08	5.09	5.10	5.11	5.12	5.13	5.14	5.15	5.16	5.17	5.18	5.19	5.20	5.21	5.22	5.23	5.24	5.25	5.26	5.27	5.28	5.29	5.30	5.31	5.32	5.33	5.34	5.35	5.36	5.37	5.38	5.39	5.40	5.41	5.42	5.43	5.44	5.45	5.46	5.47	5.48	5.49	5.50	5.51	5.52	5.53	5.54	5.55	5.56	5.57	5.58	5.59	5.60	5.61	5.62	5.63	5.64	5.65	5.66	5.67	5.68	5.69	5.70	5.71	5.72	5.73	5.74	5.75	5.76	5.77	5.78	5.79	5.80	5.81	5.82	5.83	5.84	5.85	5.86	5.87	5.88	5.89	5.90	5.91	5.92	5.93	5.94	5.95	5.96	5.97	5.98	5.99	6.00	6.01	6.02	6.03	6.04	6.05	6.06	6.07	6.08	6.09	6.10	6.11	6.12	6.13	6.14	6.15	6.16	6.17	6.18	6.19	6.20	6.21	6.22	6.23	6.24	6.25	6.26	6.27	6.28	6.29	6.30	6.31	6.32	6.33	6.34	6.35	6.36	6.37	6.38	6.39	6.40	6.41	6.42	6.43	6.44	6.45	6.46	6.47	6.48	6.49	6.50	6.51	6.52	6.53	6.54	6.55	6.56	6.57	6.58	6.59	6.60	6.61	6.62	6.63	6.64	6.65	6.66	6.67	6.68	6.69	6.70	6.71	6.72	6.73	6.74	6.75	6.76	6.77	6.78	6.79	6.80	6.81	6.82	6.83	6.84	6.85	6.86	6.87	6.88	6.89	6.90	6.91	6.92	6.93	6.94	6.95	6.96	6.97	6.98	6.99	7.00	7.01	7.02	7.03	7.04	7.05	7.06	7.07	7.08	7.09	7.10	7.11	7.12	7.13	7.14	7.15	7.16	7.17	7.18	7.19	7.20	7.21	7.22	7.23	7.24	7.25	7.26	7.27	7.28	7.29	7.30	7.31	7.32	7.33	7.34	7.35	7.36	7.37	7.38	7.39	7.40	7.41	7.42	7.43	7.44	7.45	7.46	7.47	7.48	7.49	7.50	7.51	7.52	7.53	7.54	7.55	7.56	7.57	7.58	7.59	7.60	7.61	7.62	7.63	7.64	7.65	7.66	7.67	7.68	7.69	7.70	7.71	7.72	7.73	7.74	7.75	7.76	7.77	7.78	7.79	7.80	7.81	7.82	7.83	7.84	7.85	7.86	7.87	7.88	7.89	7.90	7.91	7.92	7.93	7.94	7.95	7.96	7.97	7.98	7.99	8.00	8.01	8.02	8.03	8.04	8.05	8.06	8.07	8.08	8.09	8.10	8.11	8.12	8.13	8.14	8.15	8.16	8.17	8.18	8.19	8.20	8.21	8.22	8.23	8.24	8.25	8.26	8.27	8.28	8.29	8.30	8.31	8.32	8.33	8.34	8.35	8.36	8.37	8.38	8.39	8.40	8.41	8.42	8.43	8.44	8.45	8.46	8.47	8.48	8.49	8.50	8.51	8.52	8.53	8.54	8.55	8.56	8.57	8.58	8.59	8.60	8.61	8.62	8.63	8.64	8.65	8.66	8.67	8.68	8.69	8.70	8.71	8.72	8.73	8.74	8.75	8.76	8.77	8.78	8.79	8.80	8.81	8.82	8.83	8.84	8.85	8.86	8.87	8.88	8.89	8.90	8.91	8.92	8.93	8.94	8.95	8.96	8.97	8.98	8.99	9.00	9.01	9.02	9.03	9.04	9.05	9.06	9.07	9.08	9.09	9.10	9.11	9.12	9.13	9.14	9.15	9.16	9.17	9.18	9.19	9.20	9.21	9.22	9.23	9.24	9.25	9.26	9.27	9.28	9.29	9.30	9.31	9.32	9.33	9.34	9.35	9.36	9.37	9.38	9.39	9.40	9.41	9.42	9.43	9.44	9.45	9.46	9.47	9.48	9.49	9.50	9.51	9.52	9.53	9.54	9.55	9.56	9.57	9.58	9.59	9.60	9.61	9.62	9.63	9.64	9.65	9.66	9.67	9.68	9.69	9.70	9.71	9.72	9.73	9.74	9.75	9.76	9.77	9.78	9.79	9.80	9.81	9.82	9.83	9.84	9.85	9.86	9.87	9.88	9.89	9.90	9.91	9.92	9.93	9.94	9.95	9.96	9.97	9.98	9.99	10.00	10.01	10.02	10.03	10.04	10.05	10.06	10.07	10.08	10.09	10.10	10.11	10.12	10.13	10.14	10.15	10.16	10.17	10.18	10.19	10.20	10.21	10.22	10.23	10.24	10.25	10.26	10.27	10.28	10.29	10.30	10.31	10.32	10.33	10.34	10.35	10.36	10.37	10.38	10.39	10.40	10.41	10.42	10.43	10.44	10.45	10.46	10.47	10.48	10.49	10.50	10.51	10.52	10.53	10.54	10.55	10.56	10.57	10.58	10.59	10.60	10.61	10.62	10.63	10.64	10.65	10.66	10.67	10.68	10.69	10.70	10.71	10.72	10.73	10.74	10.75	10.76	10.77	10.78	10.79	10.80	10.81	10.82	10.83	10.84	10.85	10.86	10.87	10.88	10.89	10.90	10.91	10.92	10.93	10.94	10.95	10.96	10.97	10.98	10.99	11.00	11.01	11.02	11.03	11.04	11.05	11.06	11.07	11.08	11.09	11.10	11.11	11.12	11.13	11.14	11.15	11.16	11.17	11.18	11.19	11.20	11.21	11.22	11.23	11.24	11.25	11.26	11.27	11.28	11.29	11.30	11.31	11.32	11.33	11.34	11.35	11.36	11.37	11.38	11.39	11.40	11.41	11.42	11.43	11.44	11.45	11.46	11.47	11.48	11.49	11.50	11.51	11.52	11.53	11.54	11.55	11.56	11.57	11.58	11.59	11.60	11.61	11.62	11.63	11.64	11.65	11.66	11.67	11.68	11.69	11.70	11.71	11.72	11.73	11.74	11.75	11.76	11.77	11.78	11.79	11.80	11.81	11.82	11.83	11.84	11.85	11.86	11.87	11.88	11.89	11.90	11.91	11.92	11.93	11.94	11.95	11.96	11.97	11.98	11.99	12.00	12.01	12.02	12.03	12.04	12.05	12.06	12.07	12.08	12.09	12.10	12.11	12.12	12.13	12.14	12.15	12.16	12.17	12.18	12.19	12.20	12.21	12.22	12.23	12.24	12.25	12.26	12.27	12.28	12.29	12.30	12.31	12.32	12.33	12.34	12.35	12.36	12.37	12.38	12.39	12.40	12.41	12.42	12.43	12.44	12.45	12.46	12.47	12.48	12.49	12.50	12.51	12.52	12.53	12.54	12.55	12.56	12.57	12.58	12.59	12.60	12.61	12.62	12.63	12.64	12.65	12.66	12.67	12.68	12.69	12.70	12.71	12.72	12.73	12.74	12.75	12.76	12.77	12.78	12.79	12.80	12.81	12.82	12.83	12.84	12.85	12.86	12.87	12.88	12.89	12.90	12.91	12.92	12.93	12.94	12.95	12.96	12.97	12.98	12.99	13.00	13.01	13.02	13.03	13.04	13.05	13.06	13.07	13.08	13.09	13.10	13.11	13.12	13.13	13.14	13.15	13.16	13.17	13.18	13.19	13.20	13.21	13.22	13.23	13.24	13.25	13.26	13.27	13.28	13.29	13.30	13.31	13.32	13.33	13.34	13.35	13.36	13.37	13.38	13.39	13.40	13.41	13.42	13.43	13.44	13.45	13.46	13.47	13.48	13.49	13.50	13.51	13.52	13.53	13.54	13.55	13.56	13.57	13.58	13.59	13.60	13.61	13.62	13.63	13.64	13.65	13.66	13.67	13.68	13.69	13.70	13.71	13.72	13.73	13.74	13.75	13.76	13.77	13.78	13.79	13.80	13.81	13.82	13.83	13.84	13.85	13.86	13.87	13.88	13.89	13.90	13.91	13.92	13.93	13.94	13.95	13.96	13.97	13.98	13.99	14.00	14.01	14.02	14.03	14.04	14.05	14.06	14.07	14.08	14.09	14.10	14.11
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COMP. UNIT.

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