

Mariposa



Gazette.

NO. 22.

MARIPOSA, CAL., TUESDAY MORNING, DECEMBER 4, 1860.

VOL. 6.

Delinquent Tax List of Mariposa County, for 1860.

NAME	No. of acres of Real Es- tate other than City or Town Lots.	Value of Real Es- tate or Estate.	Value of Improve- ments thereon.	Value of City or Town lots.	Value of Improve- ments thereon.	Value of Per- sonal Prop- erty.	Total value of Prop- erty.	Original Tax.	5 per cent. Cost.	Total Tax.	Description of Property.	
											Per cent. of Prop- erty.	Total Tax.
Anderson, J. F.							\$310	\$310	.50	\$15.50		
Araia, G.	1000	440	1440	28	80	149	1000	31	.50	15.50	31.29	A ranch situated on the north fork of the Chowchilla, and bounded on the north by John Williams' ranch, west of the town of Mormon Bar, Stockton creek and the Chowchilla, south and east by the Mormon Bar to Chowchilla.
Ashworth, D. C.	1000	2025	60	50	32	100	6425	6425	.50	321.25		
Atwell, H. W.	500	300	6.00	30	50		6.80	6.80	.50	3.40	11.00	
Andrews, H.	200	200	4	20	50		4.70	4.70				
Anney, Nickas.	600	600	12	60	50		13.10	13.10				
Arnold, V.	60	60	1.20	60	50		1.70	1.70				
Ables, Victoria.	500	1050	1550	21	1.55	1.00	33.50	33.50				
Althouse & Mallon.	500	500	10	50	50		11.00	11.00				
Burckhalter, J.	6000	1000	7800	140	7.00	1.00	148.00	148.00				
Barton, E. G. (L. F. Jones Agent)	1355	2565	50	10	20	1	53.60	53.60				
Brothers, Wm. (A. Tombs, Agt.)	200	200	4	20	50		4.70	4.70				
Burke & Thompson.	200	4180	4430	88	69	4.43	1.00	94.03				
Bruen, J.	125	125	2.50	12	50		3.12	3.12				
Bastamino, Francisco	200	80	280	5	60	28	1	1.20				
Boudin, Antonio.	1200	1200	24	1.20	50		23.70	23.70				
Bell, J. W.	400	400	8	40	50		8.90	8.90				
Blakely, John.	425	425	8.50	42	50		9.42	9.42				
Bond, S.	75	75	1.50	97	50		2.07	2.07				
Bromley, H.	450	450	9.00	45	50		9.95	9.95				
Blood, Charles.	50	110	16.00	3	20	16	1	4.30				
Bates, J. S.	2500	2800	56	2.80	1		59.80	59.80				
Crowley, Dennis.	200	200	4.00	20	50		4.70	4.70				
Carpenter, L. D.	200	200	4	20	50		4.70	4.70				
Coward, Martin & Co.	500	500	10	50	50		11.00	11.00				
Coward, J. P.	1800	2175	43.50	2.16	1		47.60	47.60				
Clayton, J. E.	300	200	6	22	50		6.80	6.80				
Chambers, H. H.	200	200	6	30	50		6.80	6.80				
Cham Ah.	100	100	40	10	50		4.60	4.60				
Cheesecake Mining Co.	2500	2878	57.56	2.88	1		60.94	60.94				
Chandler, R. T.	750	750	15.75	50	50		16.25	16.25				
Chambers, Salinao.	400	400	8	40	50		8.90	8.90				
Concie, Isabella.	225	225	4	22	50		4.70	4.70				
Cattley, W. P.	1400	1400	28	1.40	50		29.90	29.90				
Cawelti, George.	120	120	2.56	13	50		3.19	3.19				
Carroll, L. P.	200	200	4	20	50		4.70	4.70				
Cantley, Stephen.	518	518	18.36	92	50		19.78	19.78				
Capell, Wm.	350	350	7	35	50		7.85	7.85				
Caton & Mann.	2500	2500	50	2.50	50		53.00	53.00				
Clecker, S.	400	400	8	40	50		8.90	8.90				
Davis, M.	500	500	10	50	50		11.00	11.00				
Dey, R. V.	500	500	10	50	50		11.00	11.00				
Duncan, A. J.	440	740	14.80	75	1		16.55	16.55				
Dunn, C. M.	500	500	11	55	50		12.05	12.05				
Egbert, J. M.	300	1150	1450	29	1.45	1	31.45	31.45				
Elliott, John & Co.	2000	1625	3625	72.50	3.62	1	77.12	77.12				
Edwards, T. H.	150	250	5	25	50		6.25	6.25				
Fiske, O.	800	800	17.98	60	50		17.98	17.98				
Fritz, Snider & Co.	5000	5150	63	3.15	1		67.15	67.15				
Frankl, L.	1000	150	1500	2900	4.65	2	99.65	99.65				
Foukkes & Miller.	500	820	1320	26.40	1.32	1	28.72	28.72				
Gillies, J. H. (colored).	300	100	600	12	60	1	13.60	13.60				
Greely, J. F.	4000	4110	10610	212.20	10.60	1	224.30	224.30				
Gardenhire, Fred.	5000	2000	60	3	50		63.50	63.50				
Gibbs, W. C.	225	225	4.40	22	50		5.25	5.25				
Gordon, H.	1500	1620	32.40	1.62	1		35.02	35.02				
Gosnell, H.	250	250	5	25	50		6.25	6.25				
Grolier, W. A.	150	150	3	15	50		3.75	3.75				
Gurland, Joseph.	150	150	10	50	1		11.50	11.50				
Gipson, P. R.	60	60	1.20	60	50		1.76	1.76				
Harris, I.	320	320	7	35	50		8.85	8.85				
Humble, N. B.	320	320	7	35	50		8.85	8.85				
Heaney, Ab.	150	150	30	20	1		7.30	7.30				
Hewitt, E. E.	275	275	5.50	27	50		6.27	6.27				
Helder, John.	190	190	2	10	50		2.60	2.60				
Hicks, J.	200	200	6	20	50		6.80	6.80				
Hicks, J.	300	300	11.60	58	1		56.04	56.04				
Harris, Jas. M. (G. Harris, Agt.)	50	230	4240	48.60	2.43	1	52.03	52.03				
Harrison & Co.	2000	6050	161	8.05	1		170.60	170.60				
Hartwick, J. C.	200	200	4</									

Mariposa Gazette

L. A. HOLMES, Editor.

COUNTY OFFICIAL PRESS.

TUESDAY MORNING, DECR. 4.

DEMOCRATIC COUNTY CENTRAL COMMITTEE.

S. W. Cope, Hornitos; J. R. Bartholomew, Coulterville; M. J. Hartwick, Angelsburg; J. F. McNamara, Mariposa; John Bellin, Lower Mariposa; Chris Kerrins, Mariposa; James McDaniel, Coulterville; J. D. Marshall, Whitlock's; R. D. Killgore, Bridgeport; J. H. Hammond, Mariposa.

AGENCY NOTICE.

Mr. A. M. Fisher, a truly authorized agent in San Francisco, has received Applications, except for the Mariposa Gazette, Office, No. 171½, Washington street, nearly opposite McGurk's Opera House.

WANTED.—A situation, by a young man, of steady and industrious habits; is a good Penman and Accountant. Address "A. M." Mariposa P. O.

4th The Mortuary Quarterly Meeting for the First Quarter, will be held December 7th, 8th and 9th, in the M. F. Church, Bullion street. Friends are invited.

Correction.—In the publication of the Delinquent last week several names appeared which should have been omitted. The fault is now with our efficient Sheriff, but is solely chargeable upon the Senior Devil of this institution, who is a Douglass to us—and in the exuberance of joy at the prospect of Stephen carrying so many States, has been guilty of several serious blunders and omission. He will get over it shortly and do better.

THE GAZETTE.—The editor and proprietor of the above named *Journal* is still absent, and in accordance with his usual custom, has failed to let us know of his whereabouts. If this meets him, we would like to assure him that he is a welcome guest and his brother and I hope these few lines will find him enjoying the same blessing. He doesn't know what has happened during the past two weeks—How there has been a Turkey shooting and he wasn't there—and two dances—and that we have had Gold and Champagne at our house, and it's all gone—and that District Court hasn't yet—and that *Injuns* have been seen prowl round the frontiers of this settlement—and that nobody has called to pay bills—and that the "Impending Crisis" has arrived—and the Union is dissolving—and that we expect to have our hands full to keep South Carolina from seceding, before he gets back. Oh, no—perpetually oblivious of these important facts is Holmes! He looks at the crowded state of our columns (his columns) and complacently remarks, "Well, that will tell I'll get back—go and take a drink."

Republican Jubilee.—The Republicans held a political Thanksgiving day at Bear Valley on Saturday last. One hundred rounds were fired early in the morning, and several fire-crackers, and a box of percussion caps exploded during the day and evening—Speeches made by Col. JAMES, Dr. McCARTHY, J. S. STARS, Mr. JOHN, Mr. DAY and others. A correspondent intimates that the speakers were under the exhilarating influence of wine—a sort of delicate way of saying they were a little tight. The party broke up at about one o'clock, though several squads ran all night, ringing and rattling the tables. Some body took the American Flag and a life-like image of "Old Abe." Correspondent afreight is highly indignant and wants us to denounce the purveyors as ruffians &c, we respectfully decline, having since learned that it was some of the Princeton boys who were on a bender, and did it as a joke. Besides, Horace, editor and proprietor, has gone away and taken his shot gun and rifle, and we don't want to get whipped. Besides, he didn't authorize us to do any fighting during his absence, but, nevertheless, it was very wrong to take a gun, and we will do what we wanted to do. The gun will be put away, the affair passed over pleasantly, so says our informant, who has labored with ill directed zeal in the cause for several months, and now looks forward to a haven of rest in "Abraham's Bosom."

Blocking up the Highway.—Keepers of toll-houses who also the road to be occupied by mules and wagons, so that it endangers the lives, limbs and carriages of those who may have occasion to pass their premises in the night, are hereby specifically advised to keep the way clear or roll out somebody who comes. This having to get out and lead through ninety-five of Turkey kicking mules is neither safe, convenient or pleasant.

Newspaper Project at the Capitol.—A private letter from Sacramento says there has been some talk of a Republican paper being started there—but the winter doubts the success of the plan. There has also been an effort made by George C. Gorham, late of the *Vulture*, to start a Douglas paper, but without success, though it is intimated that there will be one commenced sometime this coming winter. Gorham's plan is said to be to start a Democratic paper, advocating the reorganization of the Democratic party, with a view of uniting upon one ticket next year.

Bare Sport.—We would call the attention of the public to the shooting match of Buxton & Co., at Mariposa on Saturday, Sunday and Monday, December 22d, 23d and 24th. Beefs, sheep, pigs and turkeys will be put up as food for powder. The sport will close with a shooting match for a gold watch and diamond pin.

Accidents.—Sgt. HANSELL, a little man, of Mrs. Hassell of the Foundry, Sunday before last, met with a serious accident by exploding a bomb with powder. He poured quite a quantity of it in a hole in the ground, and at the suggestion of a drunken man who was standing near, touched it off. It exploded, and the poor boy was very badly burned about the face—Fortunately his sight was saved.

Accident of General Jackson.—During a military review in South Carolina, after General Jackson had addressed the troops, he became necessary to send United States troops down South, not to send them through that State, but the old boy would not go to the command of the Governor, and would remain with the necessary volunteers, to the understanding of all, within ten months after the date hereof, or said deceased are hereby notified to promptly pay MAURICE NEWMAN.

Administrator of J. H. Bueger, deceased, Bear Valley Dec. 4th, 1860.

SUMMONS.—IN THE PROBATE COURT OF MARIPOSA COUNTY, California, No. 2, a Township, and for the County of Mariposa.

The People of the State of California, to CALVIN M. STINER, greeting:

That you are summoned to appear before me, at my office in Townsley, No. 1, on the 1st day of March, 1861, to give account of your estate, and present them with the necessary vouchers, to the understanding of all, within ten months after the date hereof, or said deceased are hereby notified to promptly pay.

MAURICE NEWMAN.

Administrator of J. H. Bueger, deceased,

Bear Valley Dec. 4th, 1860.

Accident.—Sgt. HANSELL, a little man, of Mrs. Hassell of the Foundry, Sunday before last, met with a serious accident by exploding a bomb with powder. He poured quite a quantity of it in a hole in the ground, and at the suggestion of a drunken man who was standing near, touched it off. It exploded, and the poor boy was very badly burned about the face—Fortunately his sight was saved.

Accident of General Jackson.—During a military review in South Carolina, after General Jackson had addressed the troops, he became necessary to send United States troops down South, not to send them through that State, but the old boy would not go to the command of the Governor, and would remain with the necessary volunteers, to the understanding of all, within ten months after the date hereof, or said deceased are hereby notified to promptly pay MAURICE NEWMAN.

Administrator of J. H. Bueger, deceased, Bear Valley Dec. 4th, 1860.

Accident.—Sgt. HANSELL, a little man, of Mrs. Hassell of the Foundry, Sunday before last, met with a serious accident by exploding a bomb with powder. He poured quite a quantity of it in a hole in the ground, and at the suggestion of a drunken man who was standing near, touched it off. It exploded, and the poor boy was very badly burned about the face—Fortunately his sight was saved.

Accident of General Jackson.—During a military review in South Carolina, after General Jackson had addressed the troops, he became necessary to send United States troops down South, not to send them through that State, but the old boy would not go to the command of the Governor, and would remain with the necessary volunteers, to the understanding of all, within ten months after the date hereof, or said deceased are hereby notified to promptly pay MAURICE NEWMAN.

Administrator of J. H. Bueger, deceased, Bear Valley Dec. 4th, 1860.

Accident.—Sgt. HANSELL, a little man, of Mrs. Hassell of the Foundry, Sunday before last, met with a serious accident by exploding a bomb with powder. He poured quite a quantity of it in a hole in the ground, and at the suggestion of a drunken man who was standing near, touched it off. It exploded, and the poor boy was very badly burned about the face—Fortunately his sight was saved.

Accident of General Jackson.—During a military review in South Carolina, after General Jackson had addressed the troops, he became necessary to send United States troops down South, not to send them through that State, but the old boy would not go to the command of the Governor, and would remain with the necessary volunteers, to the understanding of all, within ten months after the date hereof, or said deceased are hereby notified to promptly pay MAURICE NEWMAN.

Administrator of J. H. Bueger, deceased,

Bear Valley Dec. 4th, 1860.

Accident.—Sgt. HANSELL, a little man, of Mrs. Hassell of the Foundry, Sunday before last, met with a serious accident by exploding a bomb with powder. He poured quite a quantity of it in a hole in the ground, and at the suggestion of a drunken man who was standing near, touched it off. It exploded, and the poor boy was very badly burned about the face—Fortunately his sight was saved.

Accident of General Jackson.—During a military review in South Carolina, after General Jackson had addressed the troops, he became necessary to send United States troops down South, not to send them through that State, but the old boy would not go to the command of the Governor, and would remain with the necessary volunteers, to the understanding of all, within ten months after the date hereof, or said deceased are hereby notified to promptly pay MAURICE NEWMAN.

Administrator of J. H. Bueger, deceased,

Bear Valley Dec. 4th, 1860.

Accident.—Sgt. HANSELL, a little man, of Mrs. Hassell of the Foundry, Sunday before last, met with a serious accident by exploding a bomb with powder. He poured quite a quantity of it in a hole in the ground, and at the suggestion of a drunken man who was standing near, touched it off. It exploded, and the poor boy was very badly burned about the face—Fortunately his sight was saved.

Accident of General Jackson.—During a military review in South Carolina, after General Jackson had addressed the troops, he became necessary to send United States troops down South, not to send them through that State, but the old boy would not go to the command of the Governor, and would remain with the necessary volunteers, to the understanding of all, within ten months after the date hereof, or said deceased are hereby notified to promptly pay MAURICE NEWMAN.

Administrator of J. H. Bueger, deceased,

Bear Valley Dec. 4th, 1860.

Accident.—Sgt. HANSELL, a little man, of Mrs. Hassell of the Foundry, Sunday before last, met with a serious accident by exploding a bomb with powder. He poured quite a quantity of it in a hole in the ground, and at the suggestion of a drunken man who was standing near, touched it off. It exploded, and the poor boy was very badly burned about the face—Fortunately his sight was saved.

Accident of General Jackson.—During a military review in South Carolina, after General Jackson had addressed the troops, he became necessary to send United States troops down South, not to send them through that State, but the old boy would not go to the command of the Governor, and would remain with the necessary volunteers, to the understanding of all, within ten months after the date hereof, or said deceased are hereby notified to promptly pay MAURICE NEWMAN.

Administrator of J. H. Bueger, deceased,

Bear Valley Dec. 4th, 1860.

Accident.—Sgt. HANSELL, a little man, of Mrs. Hassell of the Foundry, Sunday before last, met with a serious accident by exploding a bomb with powder. He poured quite a quantity of it in a hole in the ground, and at the suggestion of a drunken man who was standing near, touched it off. It exploded, and the poor boy was very badly burned about the face—Fortunately his sight was saved.

Accident of General Jackson.—During a military review in South Carolina, after General Jackson had addressed the troops, he became necessary to send United States troops down South, not to send them through that State, but the old boy would not go to the command of the Governor, and would remain with the necessary volunteers, to the understanding of all, within ten months after the date hereof, or said deceased are hereby notified to promptly pay MAURICE NEWMAN.

Administrator of J. H. Bueger, deceased,

Bear Valley Dec. 4th, 1860.

Accident.—Sgt. HANSELL, a little man, of Mrs. Hassell of the Foundry, Sunday before last, met with a serious accident by exploding a bomb with powder. He poured quite a quantity of it in a hole in the ground, and at the suggestion of a drunken man who was standing near, touched it off. It exploded, and the poor boy was very badly burned about the face—Fortunately his sight was saved.

Accident of General Jackson.—During a military review in South Carolina, after General Jackson had addressed the troops, he became necessary to send United States troops down South, not to send them through that State, but the old boy would not go to the command of the Governor, and would remain with the necessary volunteers, to the understanding of all, within ten months after the date hereof, or said deceased are hereby notified to promptly pay MAURICE NEWMAN.

Administrator of J. H. Bueger, deceased,

Bear Valley Dec. 4th, 1860.

Accident.—Sgt. HANSELL, a little man, of Mrs. Hassell of the Foundry, Sunday before last, met with a serious accident by exploding a bomb with powder. He poured quite a quantity of it in a hole in the ground, and at the suggestion of a drunken man who was standing near, touched it off. It exploded, and the poor boy was very badly burned about the face—Fortunately his sight was saved.

Accident of General Jackson.—During a military review in South Carolina, after General Jackson had addressed the troops, he became necessary to send United States troops down South, not to send them through that State, but the old boy would not go to the command of the Governor, and would remain with the necessary volunteers, to the understanding of all, within ten months after the date hereof, or said deceased are hereby notified to promptly pay MAURICE NEWMAN.

Administrator of J. H. Bueger, deceased,

Bear Valley Dec. 4th, 1860.

Accident.—Sgt. HANSELL, a little man, of Mrs. Hassell of the Foundry, Sunday before last, met with a serious accident by exploding a bomb with powder. He poured quite a quantity of it in a hole in the ground, and at the suggestion of a drunken man who was standing near, touched it off. It exploded, and the poor boy was very badly burned about the face—Fortunately his sight was saved.

Accident of General Jackson.—During a military review in South Carolina, after General Jackson had addressed the troops, he became necessary to send United States troops down South, not to send them through that State, but the old boy would not go to the command of the Governor, and would remain with the necessary volunteers, to the understanding of all, within ten months after the date hereof, or said deceased are hereby notified to promptly pay MAURICE NEWMAN.

Administrator of J. H. Bueger, deceased,

Bear Valley Dec. 4th, 1860.

Accident.—Sgt. HANSELL, a little man, of Mrs. Hassell of the Foundry, Sunday before last, met with a serious accident by exploding a bomb with powder. He poured quite a quantity of it in a hole in the ground, and at the suggestion of a drunken man who was standing near, touched it off. It exploded, and the poor boy was very badly burned about the face—Fortunately his sight was saved.

Accident of General Jackson.—During a military review in South Carolina, after General Jackson had addressed the troops, he became necessary to send United States troops down South, not to send them through that State, but the old boy would not go to the command of the Governor, and would remain with the necessary volunteers, to the understanding of all, within ten months after the date hereof, or said deceased are hereby notified to promptly pay MAURICE NEWMAN.

Administrator of J. H. Bueger, deceased,

Bear Valley Dec. 4th, 1860.

Accident.—Sgt. HANSELL, a little man, of Mrs. Hassell of the Foundry, Sunday before last, met with a serious accident by exploding a bomb with powder. He poured quite a quantity of it in a hole in the ground, and at the suggestion of a drunken man who was standing near, touched it off. It exploded, and the poor boy was very badly burned about the face—Fortunately his sight was saved.

Accident of General Jackson.—During a military review in South Carolina, after General Jackson had addressed the troops, he became necessary to send United States troops down South, not to send them through that State, but the old boy would not go to the command of the Governor, and would remain with the necessary volunteers, to the understanding of all, within ten months after the date hereof, or said deceased are hereby notified to promptly pay MAURICE NEWMAN.

Administrator of J. H. Bueger, deceased,

Bear Valley Dec. 4th, 1860.

Accident.—Sgt. HANSELL, a little man, of Mrs. Hassell of the Foundry, Sunday before last, met with a serious accident by exploding a bomb with powder. He poured quite a quantity of it in a hole in the ground, and at the suggestion of a drunken man who was standing near, touched it off. It exploded, and the poor boy was very badly burned about the face—Fortunately his sight was saved.

Accident of General Jackson.—During a military review in South Carolina, after General Jackson had addressed the troops, he became necessary to send United States troops down South, not to send them through that State, but the old boy would not go to the command of the Governor, and would remain with the necessary volunteers, to the understanding of all, within ten months after the date hereof, or said deceased are hereby notified to promptly pay MAURICE NEWMAN.

Administrator of J. H. Bueger, deceased,

Bear Valley Dec. 4th, 1860.

Accident.—Sgt. HANSELL, a little man, of Mrs. Hassell of the Foundry, Sunday before last, met with a serious accident by exploding a bomb with powder. He poured quite a quantity of it in a hole in the ground, and at the suggestion of a drunken man who was standing near, touched it off. It exploded, and the poor boy was very badly burned about the face—Fortunately his sight was saved.

Accident of General Jackson.—During a military review in South Carolina, after General Jackson had addressed the troops, he became necessary to send United States troops down South, not to send them through that State, but the old boy would not go to the command of the Governor, and would remain with the necessary volunteers, to the understanding of all, within ten months after the date hereof, or said deceased are hereby notified to promptly pay MAURICE NEWMAN.

Administrator of J. H. Bueger, deceased,

Bear Valley Dec. 4th, 1860.

Accident.—Sgt. HANSELL, a little man, of Mrs. Hassell of the Foundry, Sunday before last, met with a serious accident by exploding a bomb with powder. He poured quite a quantity of it in a hole in the ground, and at the suggestion of a drunken man who was standing near, touched it off. It exploded, and the poor boy was very badly burned about the face—Fortunately his sight was saved.

Accident of General Jackson.—During a military review in South Carolina, after General Jackson had addressed the troops, he became necessary to send United States troops down South, not to send them through that State, but the old boy would not go to the command of the Governor, and would remain with the necessary volunteers, to the understanding of all, within ten months after the date hereof, or said deceased are hereby notified to promptly pay MAURICE NEWMAN.

Administrator of J. H. Bueger, deceased,

Bear Valley Dec. 4th, 1860.

Accident.—Sgt. HANSELL, a little man, of Mrs. Hassell of the Foundry, Sunday before last, met with a serious accident by exploding a bomb with powder. He poured quite a quantity of it in a hole in the ground, and at the suggestion of a drunken man who was standing near, touched it off. It exploded, and the poor boy was very badly burned about the face—Fortunately his sight was saved.

</div

Delinquent Tax List of Mariposa County, for 1860.

Name	No. of acres of Real Es- tate other than City or Town Lots.	Value of Improve- ments	Value of City or town lots	Total Value	Value per Acre	Total Original Tax.	Per Cent.	Total Tax.
------	---	-------------------------------	----------------------------------	----------------	----------------------	---------------------------	--------------	---------------

(Continued from first page.)

vend; at 310 chs cross a gulch, course W, and ascend; at 317 chs descend; at 320 chs a gulch, course W., and ascend; at 323 chs descend; at 329 chs a white oak 10 inches diameter, properly marked; at the head of a gulch running W., corner to sections 12, 13, 7 and 18; at 330 chs an oak 10 inches diameter in line; at 332 chs cross a run above its forks; at 340 chs 50 lks cross a road, course E. and W.; at 352 chs 50 lks links the crossing of two roads, one E. and W., the other N. E. and S. W., leading from Mariposa to the Chowchilla, and descend; at 360 chs the quarter section post an oak 8 inches diameter bears 31 degs, E. distant 31 lks and a white oak 6 inches diameter bears N. 62 degs., W. distant 31 lks, 37 chs foot of a hill; at 381 chs 50 lks cross a run, course N. W. 388 chs enter narrow valley, course N. W. 391 chs 50 lks a white oak 2 feet diameter in line 394 chs 50 lks links from valley; at 399 chs descend; at 400 chs to a post and mound of stones, corner to sections 1, 12, 6 and 7, from which a black oak 8 inches diameter bears N. 31 degs., W. 54 lks, and a pine stump bears N. 65 degs., E. distant 23 lks at 401 chs cross a gulch, course W., and ascend; at 411 chs descend; at 415 chs cross a small run, course W.; at 410 chs the quarter section corner, from which an oak 2 feet diameter bears 80, 66 degs., W. distant 30 lks and a manzanita bears W. 60 degs., E. distant 23 lks; at 445 chs descend; at 447 chs cross a run and ascend; at 450 chs descend; at 456 cross a run and ascend; at 462 chs 75 lks a pine 16 inches diameter in line; at 465 chs cross a run; at 470 chs descend; at 474 chs cross a small run, 408 chs to a post in mound of earth with trench W., corner to sections 4 and 5 south range, 18 and 19 E., from which a white oak 18 inches diameter bears N. 44 degs 41 mins., W. distant 53 lks a black oak 16 inches diameter bears N. 35 degs 20 mins., E. distant 46 lks, and a black oak 2 feet in diameter bears S. distant 10 lks, thence along the line separating 4 and 5 S. over very broken ground, spurs of mountains, and gulches, and without setting sectional posts thereon, as no sub divisional lines will ever be run south thereof, and at 249 chs passing the position of the corner to townships 4 and 5 south ranges, 17 and 18 E., W. distant six hundred chs the quarter section on south line of section 35, township 4 and 5 south range, 18 E., E. distant 74 lks a post in mound of stone, from which a white oak 16 inches diameter bears N. 57 degs., E. distant 74 lks a white oak 2 feet diameter bears N. 54 degs., W. distant 105 lks and white oak 2 feet diameter bears N. 55 degs., E. distant 153 lks, thence towards the Merced river and along the eastern slope of a steep range of high mountains, and conforming as near to the general course thereof as divisions will admit, north through the centre of section 35, 50 chs to quarter section corner or line between sections 26 and 35; then W. in line between sections 26 and 35, 40 chs to a post in mound of stones, corner to sections 26, 27, 34 and 35; thence N. on line between sections 26 and 27; at 6 chs cross a gulch and ascend; at 20 chs cross a run, course S. W.; at 34 chs 50 lks cross a run, course S. W.; at 40 chs the quarter section corner 45 chs cross a run and ascend eighty chs to a post in mound of stones in a large slide of rocks, corner to sections 22, 23, 26 and 27; thence W. in line between sections 22 and 27, 40 chs to the quarter section corner said line; thence N. through section 22 eighty chs the quarter section corner to the two sections 15 and 22 a post in mound of stones, from which a black oak 8 inches diameter bears N. 541 degs., N. distant 24 lks and a white oak 6 inches diameter bears N. 42, E. distant 25 lks, 160 chs the quarter section corner on the line between sections 10 and 15, 200 chs to center of section 10; then W. 20 chs, thence N. 20 chs thence W. 20 chs to the line between sections 9 and 10, thence N. on said line 18 chs 48 lks to witness corner to sections 34, 9 and 10, from which an oak 10 inches diameter bears S. 45 degs 40 mins., W. distant 78 lks, and an oak 12 inches diameter bears N. 224, E. distant 69 lks the corner in the bed of the river from witness corner N. seventy-three (73) degs., W. 14 chs 85 lks at the centre of the Merced river, near about 300 lks from bluff to bluff, thence down the centre of the Merced river W. 56 lks, 6 chs 17 lks; N. 651 degs., N. 3 chs 22 lks; S. 761 degs., N. 15 chs 99 lks; S. 681, N. 9 chs N. 884 N. 16 chs 36 lks; N. 614 degs., N. 18 chs N. 102 W. 25 chs 10 lks; N. 31 degs E. 17 chs; N. 63 W. 7 chs; C. 55 N. 30 chs; S. 894 W. 17 chs 18 lks; S. 592 N. 15 chs; N. 66 mins N. 7 chs; N. 861 W. 3 chs N. 741 W. 6 chs 34 lks, and N. 291 degs N. 6 chs, thence W. crossing the W. bank of the river 4 chs 50 lks to quarter section corner on the line between sections 5 and 6; thence S. first 52 chs in deep, chapparal gulches; at 75 chs 50 lks cross a gulch, course N. E. ascend steep hill 120 chs a mound of rocks in chapparal, corner to sections 7, 8, 17 and 18; at 127 chs 50 lks cross a gulch; 138 chs 50 lks ascend; at 146 chs 75 lks cross a gulch, course N. E.; at 160 chs mound of stones for quarter section corner; at 164 chs 75 lks cross a run, course E.; 191 chs 75 lks cross a gulch, course E.; 199 chs 60 lks cross a cliff of rocks 4 feet high 20 chs to an oak post in a mound of stones, corner to sections 17, 18, 19 and 20; at 203 chs a rock 5 feet high; at 212 chs cross a gulch, course E.; at 217 chs 50 lks cross a gulch, course E.; at 220 chs leave chapparal and ascend; at 231 chs cross a gulch, course E.; at 238 chs cross a road, course S. E.; at 240 chs the quarter section post on a hill of rocks, from which a cedar bears N. 45 degs., E. distant 8 lks; at 242 chs cross a gulch, course E. 280 chs to the corner to sections 19, 20, 29 and 30, an oak post from which a white oak 12 inches bears N. 334, W. distant 54 lks cross a gulch, course N. E.; at 245 chs 25 lks cross a gulch, course N. E.; at 248 chs the quarter section corner, an oak post in a mound of stones on the top of a stony hill; at 588 chs 56 lks cross a run, course E.; at 592 chs 50 lks cross a run, course E., a post and mound of stones, corner to sections 5, 6, 7 and 8, from which a pine 3 feet diameter bears S. 244 degs., W. distant 82 lks, and a dry white oak bears S. 15 degs., W. distant 82 lks; at 331 chs 60 lks an oak 24 feet diameter in line; at 329 chs the quarter section corner, an oak post in a mound of stones, from which a white oak 12 inches diameter bears N. 661, W. distant 27 lks and a white oak 6 inches diameter bears N. 104 degs., N. distant 33 lks; at 335 chs a high cliff of rocks at 336 chs 50 lks cross a small run, course W. 360 chs to an oak post in mound of stones, corner to sections 29, 30, 31 and 32, from which a black oak 18 inches diameter bears N. 784, N. distant 12 lks, and a white oak 10 inches diameter bears S. 88, E. distant 26 lks; at 362 chs cross a small run, course S. W.; at 409 chs the quarter section corner, an oak post in mound of stones, from which an oak 4 inches diameter bears S. 45 degs., N. distant 52 lks and a dry white oak bears S. 15 degs., W. distant 82 lks; at 331 chs 60 lks an oak 24 feet diameter in line; at 329 chs the quarter section corner, an oak post in a mound of stones, from which a white oak 12 inches diameter bears N. 661, W. distant 27 lks and a white oak 6 inches diameter bears N. 104 degs., N. distant 33 lks; at 335 chs a high cliff of rocks at 336 chs 50 lks cross a small run, course W. 360 chs to an oak post in mound of stones, corner to sections 29, 30, 31 and 32, from which a black oak 18 inches diameter bears N. 784, N. distant 12 lks, and a white oak 10 inches diameter bears S. 88, E. distant 26 lks; at 362 chs cross a small run, course S. W.; at 409 chs the quarter section corner, an oak post in mound of stones, from which an oak 4 inches diameter bears S. 45 degs., N. distant 52 lks and a dry white oak bears S. 15 degs., W. distant 82 lks; at 331 chs 60 lks an oak 24 feet diameter in line; at 329 chs the quarter section corner, an oak post in a mound of stones, from which a white oak 12 inches diameter bears N. 661, W. distant 27 lks and a white oak 6 inches diameter bears N. 104 degs., N. distant 33 lks; at 335 chs a high cliff of rocks at 336 chs 50 lks cross a small run, course W. 360 chs to an oak post in mound of stones, corner to sections 29, 30, 31 and 32, from which a black oak 18 inches diameter bears N. 784, N. distant 12 lks, and a white oak 10 inches diameter bears S. 88, E. distant 26 lks; at 362 chs cross a small run, course S. W.; at 409 chs the quarter section corner, an oak post in mound of stones, from which an oak 4 inches diameter bears S. 45 degs., N. distant 52 lks and a dry white oak bears S. 15 degs., W. distant 82 lks; at 331 chs 60 lks an oak 24 feet diameter in line; at 329 chs the quarter section corner, an oak post in a mound of stones, from which a white oak 12 inches diameter bears N. 661, W. distant 27 lks and a white oak 6 inches diameter bears N. 104 degs., N. distant 33 lks; at 335 chs a high cliff of rocks at 336 chs 50 lks cross a small run, course W. 360 chs to an oak post in mound of stones, corner to sections 29, 30, 31 and 32, from which a black oak 18 inches diameter bears N. 784, N. distant 12 lks, and a white oak 10 inches diameter bears S. 88, E. distant 26 lks; at 362 chs cross a small run, course S. W.; at 409 chs the quarter section corner, an oak post in mound of stones, from which an oak 4 inches diameter bears S. 45 degs., N. distant 52 lks and a dry white oak bears S. 15 degs., W. distant 82 lks; at 331 chs 60 lks an oak 24 feet diameter in line; at 329 chs the quarter section corner, an oak post in a mound of stones, from which a white oak 12 inches diameter bears N. 661, W. distant 27 lks and a white oak 6 inches diameter bears N. 104 degs., N. distant 33 lks; at 335 chs a high cliff of rocks at 336 chs 50 lks cross a small run, course W. 360 chs to an oak post in mound of stones, corner to sections 29, 30, 31 and 32, from which a black oak 18 inches diameter bears N. 784, N. distant 12 lks, and a white oak 10 inches diameter bears S. 88, E. distant 26 lks; at 362 chs cross a small run, course S. W.; at 409 chs the quarter section corner, an oak post in mound of stones, from which an oak 4 inches diameter bears S. 45 degs., N. distant 52 lks and a dry white oak bears S. 15 degs., W. distant 82 lks; at 331 chs 60 lks an oak 24 feet diameter in line; at 329 chs the quarter section corner, an oak post in a mound of stones, from which a white oak 12 inches diameter bears N. 661, W. distant 27 lks and a white oak 6 inches diameter bears N. 104 degs., N. distant 33 lks; at 335 chs a high cliff of rocks at 336 chs 50 lks cross a small run, course W. 360 chs to an oak post in mound of stones, corner to sections 29, 30, 31 and 32, from which a black oak 18 inches diameter bears N. 784, N. distant 12 lks, and a white oak 10 inches diameter bears S. 88, E. distant 26 lks; at 362 chs cross a small run, course S. W.; at 409 chs the quarter section corner, an oak post in mound of stones, from which an oak 4 inches diameter bears S. 45 degs., N. distant 52 lks and a dry white oak bears S. 15 degs., W. distant 82 lks; at 331 chs 60 lks an oak 24 feet diameter in line; at 329 chs the quarter section corner, an oak post in a mound of stones, from which a white oak 12 inches diameter bears N. 661, W. distant 27 lks and a white oak 6 inches diameter bears N. 104 degs., N. distant 33 lks; at 335 chs a high cliff of rocks at 336 chs 50 lks cross a small run, course W. 360 chs to an oak post in mound of stones, corner to sections 29, 30, 31 and 32, from which a black oak 18 inches diameter bears N. 784, N. distant 12 lks, and a white oak 10 inches diameter bears S. 88, E. distant 26 lks; at 362 chs cross a small run, course S. W.; at 409 chs the quarter section corner, an oak post in mound of stones, from which an oak 4 inches diameter bears S. 45 degs., N. distant 52 lks and a dry white oak bears S. 15 degs., W. distant 82 lks; at 331 chs 60 lks an oak 24 feet diameter in line; at 329 chs the quarter section corner, an oak post in a mound of stones, from which a white oak 12 inches diameter bears N. 661, W. distant 27 lks and a white oak 6 inches diameter bears N. 104 degs., N. distant 33 lks; at 335 chs a high cliff of rocks at 336 chs 50 lks cross a small run, course W. 360 chs to an oak post in mound of stones, corner to sections 29, 30, 31 and 32, from which a black oak 18 inches diameter bears N. 784, N. distant 12 lks, and a white oak 10 inches diameter bears S. 88, E. distant 26 lks; at 362 chs cross a small run, course S. W.; at 409 chs the quarter section corner, an oak post in mound of stones, from which an oak 4 inches diameter bears S. 45 degs., N. distant 52 lks and a dry white oak bears S. 15 degs., W. distant 82 lks; at 331 chs 60 lks an oak 24 feet diameter in line; at 329 chs the quarter section corner, an oak post in a mound of stones, from which a white oak 12 inches diameter bears N. 661, W. distant 27 lks and a white oak 6 inches diameter bears N. 104 degs., N. distant 33 lks; at 335 chs a high cliff of rocks at 336 chs 50 lks cross a small run, course W. 360 chs to an oak post in mound of stones, corner to sections 29, 30, 31 and 32, from which a black oak 18 inches diameter bears N. 784, N. distant 12 lks, and a white oak 10 inches diameter bears S. 88, E. distant 26 lks; at 362 chs cross a small run, course S. W.; at 409 chs the quarter section corner, an oak post in mound of stones, from which an oak 4 inches diameter bears S. 45 degs., N. distant 52 lks and a dry white oak bears S. 15 degs., W. distant 82 lks; at 331 chs 60 lks an oak 24 feet diameter in line; at 329 chs the quarter section corner, an oak post in a mound of stones, from which a white oak 12 inches diameter bears N. 661, W. distant 27 lks and a white oak 6 inches diameter bears N. 104 degs., N. distant 33 lks; at 335 chs a high cliff of rocks at 336 chs 50 lks cross a small run, course W. 360 chs to an oak post in mound of stones, corner to sections 29, 30, 31 and 32, from which a black oak 18 inches diameter bears N. 784, N. distant 12 lks, and a white oak 10 inches diameter bears S. 88, E. distant 26 lks; at 362 chs cross a small run, course S. W.; at 409 chs the quarter section corner, an oak post in mound of stones, from which an oak 4 inches diameter bears S. 45 degs., N. distant 52 lks and a dry white oak bears S. 15 degs., W. distant 82 lks; at 331 chs 60 lks an oak 24 feet diameter in line; at 329 chs the quarter section corner, an oak post in a mound of stones, from which a white oak 12 inches diameter bears N. 661, W. distant 27 lks and a white oak 6 inches diameter bears N. 104 degs., N. distant 33 lks; at 335 chs a high cliff of rocks at 336 chs 50 lks cross a small run, course W. 360 chs to an oak post in mound of stones, corner to sections 29, 30, 31 and 32, from which a black oak 18 inches diameter bears N. 784, N. distant 12 lks, and a white oak 10 inches diameter bears S. 88, E. distant 26 lks; at 362 chs cross a small run, course S. W.; at 409 chs the quarter section corner, an oak post in mound of stones, from which an oak 4 inches diameter bears S. 45 degs., N. distant 52 lks and a dry white oak bears S. 15 degs., W. distant 82 lks; at 331 chs 60 lks an oak 24 feet diameter in line; at 329 chs the quarter section corner, an oak post in a mound of stones, from which a white oak 12 inches diameter bears N. 661, W. distant 27 lks and a white oak 6 inches diameter bears N. 104 degs., N. distant 33 lks; at 335 chs a high cliff of rocks at 336 chs 50 lks cross a small run, course W. 360 chs to an oak post in mound of stones, corner to sections 29, 30, 31 and 32, from which a black oak 18 inches diameter bears N. 784, N. distant 12 lks, and a white oak 10 inches diameter bears S. 88, E. distant 26 lks; at 362 chs cross a small run, course S. W.; at 409 chs the quarter section corner, an oak post in mound of stones, from which an oak 4 inches diameter bears S. 45 degs., N. distant 52 lks and a dry white oak bears S. 15 degs., W. distant 82 lks; at 331 chs 60 lks an oak 24 feet diameter in line; at 329 chs the quarter section corner, an oak post in a mound of stones, from which a white oak 12 inches diameter bears N. 661, W. distant 27 lks and a white oak 6 inches diameter bears N. 104 degs., N. distant 33 lks; at 335 chs a high cliff of rocks at 336 chs 50 lks cross a small run, course W. 360 chs to an oak post in mound of stones, corner to sections 29, 30, 31 and 32, from which a black oak 18 inches diameter bears N. 784, N. distant 12 lks, and a white oak 10 inches diameter bears S. 88, E. distant 26 lks; at 362 chs cross a small run, course S. W.; at 409 chs the quarter section corner, an oak post in mound of stones, from which an oak 4 inches diameter bears S. 45 degs., N. distant 52 lks and a dry white oak bears S. 15 degs., W. distant 82 lks; at 331 chs 60 lks an oak 24 feet diameter in line; at 329 chs the quarter section corner, an oak post in a mound of stones, from which a white oak 12 inches diameter bears N. 661, W. distant 27 lks and a white oak 6 inches diameter bears N. 104 degs., N. distant 33 lks; at 335 chs a high cliff of rocks at 336 chs 50 lks cross a small run, course W. 360 chs to an oak post in mound of stones, corner to sections 29, 30, 31 and 32, from which a black oak 18 inches diameter bears N. 784, N. distant 12 lks, and a white oak 10 inches diameter bears S. 88, E. distant 26 lks; at 362 chs cross a small run, course S. W.; at 409 chs the quarter section corner, an oak post in mound of stones, from which an oak 4 inches diameter bears S. 45 degs., N. distant 52 lks and a dry white oak bears S. 15 degs., W. distant 82 lks; at 331 chs 60 lks an oak 24 feet diameter in line; at 329 chs the quarter section corner, an oak post in a mound of stones, from which a white oak 12 inches diameter bears N. 661, W. distant 27 lks and a white oak 6 inches diameter bears N. 104 degs., N. distant 33 lks; at 335 chs a high cliff of rocks at 336 chs 50 lks cross a small run, course W. 360 chs to an oak post in mound of stones, corner to sections 29, 30, 31 and 32, from which a black oak 18 inches diameter bears N. 784, N. distant 12 lks, and a white oak 10 inches diameter bears S. 88, E. distant 26 lks; at 362 chs cross a small run, course S. W.; at 409 chs the quarter section corner, an oak post in mound of stones, from which an oak 4 inches diameter bears S. 45 degs., N. distant 52 lks and a dry white oak bears S. 15 degs., W. distant 82 lks; at 331 chs 60 lks an oak 24 feet diameter in line; at 329 chs the quarter section corner, an oak post in a mound of stones, from which a white oak 12 inches diameter bears N. 661, W. distant 27 lks and a white oak 6 inches diameter bears N. 104 degs., N. distant 33 lks; at 335 chs a high cliff of rocks at 336 chs 50 lks cross a small run, course W. 360 chs to an oak post in mound of stones, corner to sections 29, 30, 31 and 32, from which a black oak 18 inches diameter bears N. 784, N. distant 12 lks, and a white oak 10 inches diameter bears S. 88, E. distant 26 lks; at 362 chs cross a small run, course S. W.; at 409 chs the quarter section corner, an oak post in mound of stones, from which an oak 4 inches diameter bears S. 45 degs., N. distant 52 lks and a dry white oak bears S. 15 degs., W. distant 82 lks; at 331 chs 60 lks an oak 24 feet diameter in line; at 329 chs the quarter section corner, an oak post in a mound of stones, from which a white oak 12 inches diameter bears N. 661, W. distant 27 lks and a white

Mariposa Gazette

White & Hatch's NEW STEAM SAW MILL.

THIS Mill is located on the Middle Fork of the Tuolumne, about 8 miles from Mariposa, along the finest timber in the State. We are now manufacturing LUMBER and will sell it CHEAP. FREE ASHES.

The NEW ROAD built connecting with the old McNeal Road, about one mile beyond Sebastopol — Turn to the right.

July 10th, 1850.

Merced Valley Flour mills

(Formerly Eden Mills.)

THE undersigned proprietor of the above Mill, having greatly increased his facilities for grinding and making Flour by improved machinery, would state that he is now prepared to fill all orders for

Ground Grain and for Flour.

The latter article is guaranteed as good as any in the market.

The Mill is of the best quality, constantly on hand. Prices Low.

The Mill is situated one mile below the Town of Snelling, on the south side of the river.

W. L. HAMILIN.

Snelling, September 4th, 1850. — off.

H. WEBSTER & CO., Importers & Wholesale

DEALERS IN WINES & LIQUORS,

101 Front Street, San Francisco.

Constantly on hand, the choice

Brandy, of every approved Brand.

Champagnes and Wines.

The Celebrated Brands, Heidsieck, Schröder, Widow, Clapot, etc.

FINE PORT and SHERRIES, as well as all kind Liquors, may be found in our establish-

ment.

Our stock, for size, variety and quality, is infer-

ior to none to which the attention and examina-

tion of Country Merchants and Saloon proprietors, is respectfully invited.

Coulterville Liver Stables!

South st., near Coulter's Hotel.

SMITH & SCOTT, PROPRIETORS.

All these Stables may be had at

the Best of Saddle Animals.

In every number, with equipments for mountain Traveling, of the most approved kind.

Horses, safe and suitable for

Ladies and Gentlemen

unfamiliar with Riding.

Horses for Buggies, Mules, the finest in the country, will be furnished when preferred to Horses.

Coulterville Liver Stables.

Particular attention paid to the fitting out and furnishing of Parties for the Yo Semite Valley.

Assistants will be furnished such Parties if desired.

Animals kept by the RAY, WEEK or MONTH.

It is the duty of Proprietors to keep a LIV-

EY STABLE complete in all its proper ap-

paratus and their past success is a guarantee of the future in this respect.

Charge reasonable, and polite attention al-

ways rendered.

Coulterville, April 15, 1850.

Steam Saw-Mill.

D. GEIGER, PROPRIETOR.

Mill situated upon Saxton's Creek, four and a half miles from the Upper Crossing of the Mariposa.

This Mill has been recently repaired and impro-

ved and will run 6000 feet of Lumber per day.

Particular attention will be given to orders and to the sawing of Dimension lumber.

The Mill is situated on the Mariposa River, and

is accessible from Coulterville, and one-half mile from Coulter's Ranch.

Prices of Lumber reasonable.

Coulterville, March 29, 1850. — off.

Steam Saw-Mill.

J. A. MARION.

Hussey & Co., Hornitos.

DEALERS, WHOLESALE AND RETAIL IN

PROVISIONS, GROCERIES,

Foreign & Domestic Wines & Liquors

DRY GOODS, CLOTHING, BOOTS AND SHOES, HARDWARE, MINING TOOLS,

and most other articles necessary to the Miner, the Rancher, and Farmer, and to the public generally.

The Stock is altogether New and Fresh, having been purchased re-

cently at the lowest Cash rates in the Market, and is equal to the Stock of the LARGEST and MOST COM-

PLET ASSORTMENT in the

Southern Mines, and will be an constant

rivalry to San Francisco, that the public may at all times be certain of finding articles desired.

Particular attention paid to Orders. Goods will be sent on credit, at small advance on San Francisco prices.

Persons visiting the Yo Semite Valley will be sup-

plied with articles for the trip upon liberal terms.

Sept. 1.

LIVERY STABLE.

Main st. between 6th & 7th sts.

MARIPOSA.

E. S. Terry : : : : Proprietor

HAVING purchased the Stock and Stand formerly owned by M. O. Barber, will run the business at the old place.

Good Saddle Horses

To let upon reasonable terms. Horses kept by the Day, Week or Month at the usual rates, and will be paid by the Proprietor to animals left in his charge.

Persons visiting the Yo Semite Valley will be sup-

plied with articles for the trip upon liberal terms.

Sept. 1.

PRACTICAL EXPERIENCE

BETTER THAN

EXPERIMENTAL SCIENCE.

HOLLOWAYS' OINTMENT.

CONSOLATION FOR THIS SUFFERING.

Nearly 50 years continual use in every part of the body, glands, sinews, &c., and a cure for the skin diseases, whatever form they may assume, as this Ointment. No ease Salt Rheum, nor any other salve, can equal it.

It surpasses many of the cosmetics and other toilet articles, and is superior to any ointment.

Whether in the skin, the flesh, the glands, or among the muscles, can be arrested and permanently cured, thus changing the complexion and using as a dressing, this incomparable Ointment.

Serofula, Erysipelas, & Salt Rheum.

No remedy has ever done so much for the cure of diseases of the skin, whatever form they may assume, as this Ointment. No ease Salt Rheum, nor any other salve, can equal it.

Bad Legs, Old Sores, and Ulcers

Cases of many years standing that have practi-

cally refused to yield to any other remedy or treatment, have invariably succumbed to a few applica-

tions of this powerful Ointment.

Erupcione on the Skin.

Arises from a bad state of the blood or chronic disease, and causes a red, a clear and transparent surface, covered by the restorative action of this Ointment. It surpasses many of the cosmetics and other toilet articles, and is superior to any ointment.

It is the best for the cure of the skin, the flesh, the glands, or among the muscles, can be arrested and permanently cured, thus changing the complexion and using as a dressing, this incomparable Ointment.

Plaza Meat Market,

Main Street, Hornitos.

F. FRIEDMAN.

THE BAR will be supplied with

IQUORS,

WINES,

AND CIGARS

OF THE BEST QUALITY.

12 CENTS.

Also the best of WINES, CIGARS, &c.

N.B.—Directions for the guidance of patients in every case are given in the back of this paper.

There is considerable saving by taking the larger sizes.

N.B.—Directions for the guidance of patients in every case are given in the back of this paper.

There is considerable saving by taking the larger sizes.

N.B.—Directions for the guidance of patients in every case are given in the back of this paper.

There is considerable saving by taking the larger sizes.

N.B.—Directions for the guidance of patients in every case are given in the back of this paper.

There is considerable saving by taking the larger sizes.

N.B.—Directions for the guidance of patients in every case are given in the back of this paper.

There is considerable saving by taking the larger sizes.

N.B.—Directions for the guidance of patients in every case are given in the back of this paper.

There is considerable saving by taking the larger sizes.

N.B.—Directions for the guidance of patients in every case are given in the back of this paper.

There is considerable saving by taking the larger sizes.

N.B.—Directions for the guidance of patients in every case are given in the back of this paper.

There is considerable saving by taking the larger sizes.

N.B.—Directions for the guidance of patients in every case are given in the back of this paper.

There is considerable saving by taking the larger sizes.

N.B.—Directions for the guidance of patients in every case are given in the back of this paper.

There is considerable saving by taking the larger sizes.

N.B.—Directions for the guidance of patients in every case are given in the back of this paper.

There is considerable saving by taking the larger sizes.

N.B.—Directions for the guidance of patients in every case are given in the back of this paper.

There is considerable saving by taking the larger sizes.

N.B.—Directions for the guidance of patients in every case are given in the back of this paper.

There is considerable saving by taking the larger sizes.

N.B.—Directions for the guidance of patients in every case are given in the back of this paper.

There is considerable saving by taking the larger sizes.

N.B.—Directions for the guidance of patients in every case are given in the back of this paper.

There is considerable saving by taking the larger sizes.

N.B.—Directions for the guidance of patients in every case are given in the back of this paper.

There is considerable saving by taking the larger sizes.

N.B.—Directions for the guidance of patients in every case are given in the back of this paper.

There is considerable saving by taking the larger sizes.

N.B.—Directions for the guidance of patients in every case are given in the back of this paper.

There is considerable saving by taking the larger sizes.

N.B.—Directions for the guidance of patients in every case are given in the back of this paper.

There is considerable saving by taking the larger sizes.

N.B.—Directions for the guidance of patients in every case are given in the back of this paper.

There is considerable saving by taking the larger sizes.

N.B.—Directions for the guidance of patients in every case are given in the back of this paper.

There is considerable saving by taking the larger sizes.

N.B.—Directions for the guidance of patients in every case are given in the back of this paper.

There is considerable saving by taking the larger sizes.

N.B.—Directions for the guidance of patients in every case are given in the back of this paper.

There is considerable saving by taking the larger sizes.

N.B.—Directions for the guidance of patients in every case are given in the back of this paper.

There is considerable saving by taking the larger sizes.

N.B.—Directions for the guidance of patients in every case are given in the back of this paper.

There is considerable saving by taking the larger sizes.

N.B.—Directions for the guidance of patients in every case are given in the back of this paper.

There is considerable saving by taking the larger sizes.

N.B.—Directions for the guidance of patients in every case are given in the back of this paper.

There is considerable saving by taking the larger sizes.

N.B.—Directions for the guidance of patients in every case are given in the back of this paper.

There is considerable saving by taking the larger sizes.