The new juvenile paper, "The Youngster," has the following contributions to a proposed spelling book on a new plan, never thought of either by Dillworth

80 you be-A tub.

the Western Lancet, by Dr. C. W. Wright of Cin-cinnati, states that the hunters of Ohio, in ancient times, had a curious way of preserving their bear's fat from becoming rancid, by melting it along with the powder or fine shreds of the bark of the shippery the powder or fine shreds of the bark of the shippery elm—about a drachm of the former to a pound of the latter—and then straining it. The bark communicates an odor to the fat, resembling that of the kernel of the lickory nut. Dr. Wright has subjected other proaches the line between the earth and sun; this straining it to be raised up 17 times bigher than they are now. Such a mountain scenery would be worth visiting; while the resembling that of the kernel of the heating power of the line between the conjunction, it would appear like a crescent, becoming more all more sheader the nearer it approaches the line between the earth and sun; this first properties and last to be raised up 17 times bigher than they are now. Such a mountain scenery would be worth visiting; while the view from the top of such an elevation, the planetary spaces and the proportion of the sun's heating power at the extremities of our system, would be as 1 to 6000.—
But independent of the heating power of the sun's heating power at the extremities of our system, would be as 1 to 6000.—
But independent of the heating power of the sun's heating power at the extremities of our system, would be as 1 to 6000.—
But independent of the heating power of the sun's heating power of th

How folks differ We chew to baced, the Hindoo takes to lime, while the Patagonian finds contentment in "a hite of guano." The children of this country delight in candy; those of Africa in rock salt. A Frenchman "goes his length" on fried frogs, while an Esquimaux Indian thinks a stewed candle the climax of danties. The South Sea Islanders differ from all these, their fancy dish being a broiled elergyman, while they never get hold of a grass colored umbrella without beiling it up for greens.

Religious Custom .- There is a custom that has elongations happen, in the months of March or one minute; during this time all business is sus. April, or in August or September. pended; every one takes off his hat, is expected to devout to kiss the payement. In the street, shop, private dwelling and hotel, all business, all motion, all conversation, is suspended, until the great bell

A Greek maiden being asked what fortune she would bring her husband, replied in the follow-

ing beautiful and fercible language:
"I will bring him what gold cannot purchase heart unspotted, and virtue without a stain, which is all that descended to me from my parents."

Late advices announce that the Great Western Canada Railroad company have issued proposals in London, for a loan of \$1,000,000 on six per cent. stook, and that about one half of the amount required has been already taken.

A gentleman on a visit to Washington, recently, and anxious to listen to the debates, opened, very coolly, one of the doors of the Senate, and was about to pass in, when the door-keeper asked:
"Are you a privileged member?"

The reply was, "A governor, an ex-momber of Congress, or a fereign minister." ongress, or a tereign minister."
The stranger replied, "I am a minister."
"From what court or country, if you please?"

said the official. (Very gravely pointing up)-"From the Court of

To this the door-keeper waggishly remarked "This government at present has no intercourse with that

foreign power."

LECTURES ON ASTRONOMY.

BY PROF. ORSON PRATT.

LECTURE EIGHTH.

The range of the protein production of the protein pro

the hickory nut. Dr. Wright has subjected other fatty bodies, including butter and lard, to the same experiment, and in every instance he states with success. Butter thus prepared, he says, was a year afterwards as sweet and free from disagreeable odor at right angles to the line of vision by which we see the planet, it will then appear like a half monn, one-last of the ealightened hemisphere being visible, and the other half invisible because it is turned from the surface, which are known to be great suns similar to our work.

Indicatory nut. Dr. Wright has subjected other earth and sun; this erescent would have precisely the shape of the new fatty bodies, including butter and lard, to the same experiment, and in every instance he states with success. Butter thus prepared, he says, was a year afterwards as sweet and free from disagreeable odor at right angles to the line of vision by which we see the planet recedes from its inferior conjunction, so as to be in a line drawn from the sum of the twilight observations of the twilight observations

perlhelion, will be only a little over one-half what they would be at or near the aphelion point of the

When the planet is at its greatest eastern elongation, it will be seen in the west just after sunset; and when it is at its greatest western elongation, it will be seen in the morning just before sunrise.— When the planet is seen with the naked eye, it exlong been prevalent throughout Peru and Chili, hibits a very brilliant white light, like Venus, only which to the stranger is quite imposing. It is this: much smaller. The best or most favorable seasons at 9 o'clock in the morning, at noon, and at 6 in the

most distant planets of our system have never been much as they would weigh at the surface of the spective surfaces. favored with a view of Mercury, and are, it is pre- earth. ceases to toll; then all is life and activity again; the sumed, altogether ignorant of its existence, unless

the time that Mercury performs one complete revolution around the sun, the earth performs about Her orbit being enclosed within that of the We have thus given a very brief outline of the

hours to traverse the disc. But as the orbit of Mercury, instead of being coincident with the plane of the earth's orbit, is considerably inclined to that inferior conjunction to the same conjunction of all the journals in Hungary have been obliged to send in to the authorities a list of all their subscribers.

The direct dark hemisphere is turned towards the earth, pete during the earth, peter duri

"You wear a gold ring nevertheless."

"It belonged to my mother, whom I never recollect of seeing, and I hope it will be the means of my finding her."

The judge, believing it to be his duty, passed sentence, when a female approached the bar, and visible, 1808, Nov. 4, 11 Visible, 1878, May 6, 11 Visible for a short time, Visible for a short time, 1801, May 9, 7 Visible, 1894, Nov. 10, 10 12 P. M.

49 A. M.

city, as from Greenwich. The few seconds devia- Soon after this planet passes her inferior tion will be principally owing to the parallax .- junction, she will appear a short distance west of These transits will require the telescope to render the sun, and consequently will be seen just before

which Mercury consists is much heavier than the the true distance of the sun from the earth. the sum of the composed of materials similar to encumerence. Its average velocity per nour is about 80,000 miles; equal to about 1350 miles every one takes off his hat, is expected to incel, cross himself, say his prayers, and the more difficult will it be to perceive this planet. The weight of bodies on the surface of Mercury is only about one half as and bodies will weigh nearly the same at their relevour to kiss the payement. In the street, shop, the more difficult will it be to perceive this planet. It is extremely probable that the inhabitants on the surface of Mercury is only about one half as and bodies will weigh nearly the same at their relationship.

Venus.

the solar rays.

We have already observed that Mercury revolves in an orbit from west to east, at the distance of 68,000,000 of miles from the sun; consecutive mean apparent diameters of the sun; the length of one year to the inhabitants of that planet; each of the four seasons will alternately take place in the short period of 22 days. During the time that Mercury performs one complete revolution from the size of the carth, and revolves in an orbit from west to east, at the distance of 68,000,000 of miles from the sun; consecutive mean apparent diameters of the stance of 68,000,000 of miles from the sun; consecutive mean apparent diameters is 17 sec., and its great quently, when situated in the nearest point of first mean apparent diameters of the sun; consecutive mean apparent diameter

planet has to describe one complete revolution and about one-third of another, in order to bring itself again into conjunction with the sun and earth; this requires a period of about 116 days, and is called the synodical period. In this period happens all time of one complete revolution is called the siderelation, and is exactly equal to 87 days, 23 hours, all period, and is exactly equal to 87 days, 23 hours, and is called the siderelation. If the whole side of the order to include within the small compass of twelve lectures the most distant from us, she is in her include within the small compass of twelve lectures the most striking and interesting particulars, pertaining to this grand and sublime science of the between the earth and sun, she is in her inferior all period, and is exactly equal to 87 days, 23 hours, all period, and is exactly equal to 87 days, 23 hours, and is then over 6 times nearer to us than when in the other conjunction. If the whole If the orbit of Mercury were in the same plane as that of the earth, at each inferior conjunction, were enlightened, that planet would through the telescope be observed to enter the sun's disc on the eastern limb, and pass as as an all dark spot, and requiring from five to seven hours to traverse the disc. But as the orbit of Mercury, instead of being coincident with the plane of the hemisphere is turned towards the earth, at each inferior conjunction, were enlightened, to the discovery that shall render the voltaic pile for the discovery that shall render the voltaic pile as a sun of the western limb, and pass as as to be visible, she would present a disc over the discovery that shall render the voltaic pile applicable, with economy, to industry, as a source of heat—to lightning, chemistry, mechanics, or my1-13tf of the discovery that shall render the voltaic pile applicable, with economy, to industry, as a source of heat—to lightning, chemistry, mechanics, or my1-13tf of the discovery that shall render the voltaic pile applicable, with economy, to industry, as a source of heat—to lightning, chemistry, mechanics, or medical practice. All nations are admitted to compete during five years.

STRAYED,

ROM the subscriber, on the 29th March, a which renders her invisible. "Are you a privileged memoer?"
"What do you mean by such a man?" asked the 15 min., 43.9 see.
If the orbit of Mercury were in the same plane of the hemisphere of Venus, turned towards us,

A Sense in Court.—Very recently a young man was brought into court charged with theft.

What brought you to this extremity?" demanded the judge.

What brought you wear a gold ring nevertheless."

Wisible, 1861, Nov. 12, 11 52 A. M.

What belonged to my mother, whom I never recollect.

What belonged to my mother, whom I never recollect.

A Sense in Court.—Very recently a young man was brought into court charged with theft.

Barber only at intervals of several years. The interior conjunction, venus cannot by the telescope be easily seen; and for about 63-4 days preceding and following the superior conjunction, it is difficult, if not impossible, to see Venus in consequence of the splendor of the Invisible. I868, Nov. 4, 11 16 P. M.

Wisible, 1878, May 6, 11 10 A. M.

Wisible, 1878, May 6, 11 10 A. M.

We was to several years. The interior conjunction, venus cannot by the telescope be easily seen; and for about 63-4 days preceding and following the superior conjunction, it is difficult, if not impossible, to see Venus in consequence of the splendor of the language of the Prince DE Joinville.—The northern despoting the superior conjunction, venus cannot by the telescope is about 63-4 days preceding and following the superior conjunction, venus cannot by the telescope is about 63-4 days preceding and following the superior conjunction, venus cannot by the telescope is about 63-4 days preceding and following the superior conjunction, venus cannot by the telescope is about 63-4 days preceding and following the superior conjunction, venus cannot by the telescope is about 63-4 days preceding and following the superior conjunction, venus cannot by the telescope is about 63-4 days preceding and following the superior conjunction, venus cannot by the telescope is about 63-4 days preceding and following the superior conjunction, venus cannot by the telescope is about 63-4 days preceding and following the superior conjunction, venus cannot by the telescope is about 63-4 days preceding and following the superior conjunction, 584; while to the unassisted eye, she will be visible only about 3.4 of her synodical period, or 440 days.

The real sidereal period of Venus is 224.7007869 mean solar days. One synodical revolution of Venus is more than 2 1-2 times longer than her real period.

On Trial.—Robert Morris, the colored lawner from the Postrict Court, for aiding the Shadrack rescue. Judge Curtis refused a motion of the defendant's council to have the case tried in 584; while to the unassisted eye, she will be visible is, on the basis of absolutism.

time in which they will be seen in the middle of times they appear of a crescent shape; sometimes their paths at Greenwich. They will be seen near-half the disc is seen; at other times they are gibbous; ly in the same position on the sun's disc from this and at other times they appear full.

and the other half invisible because it is turned from us to defer the interest to not be the control of the children of the control of the enlightened hemisphere gradually heaves in view, exhibiting a gibbous phase precisely of the planets are maintained at a temporary of the planets are maintained at a temporary of the constitution, a greater portion of the enlightened hemisphere gradually heaves in view, exhibiting a gibbous phase precisely of the planets are maintained at a temporary of the constitution, a greater portion of the enlightened hemisphere gradually heaves in view, exhibiting a gibbous phase precisely of the planets are maintained at a temporary of the chemical action of the materials of which the planets consists. From these two sources, it is very probable that the planets are maintained at a temporary of the chemical action of the materials of which the quently it can be inhabited by beings not differing materially in their constitution, or greater of the sun's rays, and consequently it can be inhabited by beings not differing materially in their constitution, or greater of the sun's rays, and consequently it can be inhabited by the chemical action of the materials of which the quently it can be inhabited by the chemical action of the materials of which the quently it can be inhabited by the chemical action of the materials of which the quently it can be inhabited by the chemical action of the materials of which the quently it can be inhabited by beings not differing materially in their constitution, or greater portion of the chemical action of the materials of which the quently it can be inhabited by the chemical action of the materials of which the quently it can be inhabited by the chemical action of the materials of which the quently it can be inhabited by the chemical action of the materials of which the quently it can be inhabited by the chemical action of the materials of which the quently it can be inhabited by the chemical action of the materials of which the quently it can be inhabl

want your daughter?"

Water Gas.—One of the English papers informs us that Dr. Miller, of Manchester, has patented a process by which a brilliant gas is produced from water. A recent preliminary trial look place in the presence of a number of scientific and other gentlement, and it will be hid in the glorious stelling as manufacture. Neither smell nor smoke are emitted from the gas manufacture by Dr. Miller, either in the manufacture or while burning. We are entitled from the gas manufacture or while burning. We are entitled from the gas manufacture of producing this light is merely nominal. Unlike Mr. Paine, Dr. Miller proposes at once to put his invention to some practical use, and other producing this light is merely nominal. Unlike Mr. Paine, Dr. Miller proposes at once to put his invention to some practical use, and other producing this light is merely nominal. Unlike Mr. Paine, Dr. Miller proposes at once to put his invention to some practical use, and ested in gas manufacture. The most favorable position in the manufacture of while burning. We are assured that the cost of producing this light is merely nominal. Unlike Mr. Paine, Dr. Miller proposes at once to put his invention to some practical use, and once to put his invention to some practical use, and when just one half of the enlightened hemisphere is the more distant. Healwagen is first expectations for lighting Dunkeld.

The word in the manufacture of while burning. We are assured that the cost of producing this light is merely nominal. Unlike Mr. Paine, Dr. Miller proposes at once to put his invention to some practical use, and western elongation is that position in its orbit, when just one shalf of the enlightened hemisphere is the invention to some practical use, and the cost of producing artificially. Such a common temperature would operate to greatly diminish the cold that would otherwise exist in the more distant of the most favorable positions of Venus discovered. The most favorable positions of Venus and the control of the cold that would otherwise exist in the more distant of the cold that would otherwise exist in the more distant of the cold that would otherwise exist in the more distant of the cold that would otherwise exist in the more distant of the cold that would otherwise exist in the more distant of the cold that would otherwise exist in the more distant of the cold that would otherwise exist in the more distant of the cold that would otherwise exist in the more distant of the cold that would otherwise exist in the more distant of the cold that would otherwise exist in the more distant of the cold that would otherwise exist in the more distant of the cold that would otherwise exist in the more distant of the cold that would otherwise exist in the more distant of the cold that would otherwise exist in the more distant of the cold that would otherwise exist in the more distant of the cold that would otherwise exist in the more distant of the cold that would otherwise exist in the more d assured that the cost of producing with the cost of producing to the law of mominal. Unlike Mr. Paine, Dr. Miller proposes at once to put his invention to some practical use, and once to put his invention to some practical use, and once to put his invention to some practical use, and once to put his invention to some practical use, and once to put his invention to some practical use, and once to put his invention to some practical use, and once to put his invention to some practical use, and once to put his invention to some practical use, and once to put his invention to some practical use, and once to put his invention to some practical use, and once to put his invention to some practical use, and once to put his invention to some practical use, and once to put his invention to some practical use, and once to put his invention to some practical use, and once to put his invention to some practical use, and once to put his invention to some practical use, and once to put his invention to some practical use, and once to put his invention to some practical use, and once the enlightened hemisphere is common schools, or, for improved thought a purific exist. It is very evient that if Very expect the use as tablitic exist. It is very evient that if Very expect the use as tablitic exist. It is very evient that if Very expect the use as tablitic exist. It is very evient that if Very expect the use as tablitic exist. It is very evient that if Very expect the use of the unread towards the earth; this happens, on an average use of the users of the unread towards the earth; this happens, on an average user as the user of the unread towards the earth; this happens, on an average user as the user of the unread the unread towards the earth; this happens, on an average user of the unread towards the earth; this happens, on an average user of the unread towards the earth; this happens, on an average user of the unread towards the earth; this happens, on an average user is the top and the elipse and the unread towards the earth

the elongations which happen at that time uear the every minute, and over 30 miles every second.

The density of Mercury is about 6 times greater ing mean time at Salt Lake, there will be a transit than water, or about the density of lead ore, that is of Venus; but being after sunset it will not be visible than water, or about the density of lead ore, that is of venus; but being after sunset it will not be visible a globe of lead ore 3140 miles in diameter would just halance the planet Mercury; this is considerably greater than the density of the earth, and greater than the density of any other planet in the system.

The mass of this planet is 4,865,751 times-less than that of the sun's. But as the materials of the sun's. But as the materials of the sun's as the sun's a

sun's materials, its bulk is about 4 1-2 times less.

Venus revolves in an orbit 433,800,000 miles in than it would be if composed of materials similar to circumference. Its average velocity per hour is

nearer to a circle than any of the rest of the planets; its eccentricity being only about 492,000 miles, or ceases to toll; then all is life and activity again, the sumed, intogether ignorant of its eastern, bugles at the palace gate, and the convent bells sound merrily, and business and conversation are resumed at the point where they were dropped.

The planet Venus is the brightest and most continuous intervention of the orbit of Venus to the ecliptic spicuous luminary, the sum and moon excepted, that The inclination of the orbit of Venus to the ecliptic tresumed at the point where they were dropped.

Her diameter is 7600 miles; is only 3 deg. 23 min., 28.5 sec.; therefore its great-tons it would be overwhelmed in the brightness of the solar rays.

ontion around the sun, the earth performs about recome-quarter of its revolution; hence if they both set earth's, she never departs over about 48 deg. from out together from the inferior conjunction, that the sun; hence she is never seen in the south during or planets of the solar system. Much more might planet has to describe one complete revolution and the night; and is never seen east of south for many he said upon these interesting subjects; but we

exclaimed:

"It is my son, gentlemen! I was young and poor, and was led away by a wealthy man. The judge and was led away by a wealthy man. The judge we have assumed to be 7 hours and 28 minhas condemned is his own son!"

The time at Great Salt Lake City, which mean civil time at Great Salt Lake City, which place we have assumed to be 7 hours and 28 minutes west of Greenwich. We have only given the

"The time at Great Salt Lake City, which we have assumed to be 7 hours and 28 minutes west of Greenwich. We have only given the

"The time at Great Salt Lake City, which we have assumed to be 7 hours and 28 minutes west of Greenwich. We have only given the

"The time at Great Salt Lake City, which we have assumed to be 7 hours and 28 minthe Circuit Court. Morres is defended by Hon.

"The time at Great Salt Lake City, which we have assumed to be 7 hours and 28 minthe Circuit Court. Morres is defended by Hon.

"The time at Great Salt Lake City, which we have assumed to be 7 hours and 28 minthe Circuit Court. Morres is defended by Hon.

"The time at Great Salt Lake City, which we have assumed to be 7 hours and 28 minthe Circuit Court. Morres is defended by Hon.

"The time at Great Salt Lake City, which was the case tried in the Circuit Court. Morres is defended by Hon.

"The time at Great Salt Lake City, which was the case tried in the Circuit Court. Morres is defended by Hon.

"The time at Great Salt Lake City, which was the case tried in the Circuit Court."

"The time at Great Salt Lake City, which was the case tried in the Circuit Court. Morres is defended by Hon.

"The time at Great Salt Lake City, which was the case tried in the Circuit Court."

"The time at Great Salt Lake City, which was the case tried in the Circuit Court."

"The time at Great Salt Lake City, which was the case tried in the Circuit Court."

"The time at Great Salt Lake City, which was the case tried in the Circuit Court."

"The time at Great Salt Lake City, which was the case tried in the Circuit Court."

"The time at Great Salt

S. HOTCHKISS, M. D., DENTIST, Residence west side of 14th ward, opposite sheriff Ferguson's. nov15-14 order, at my shop on west Temple street, next-

STRAYS. CAME into the subscriber's enclosure, last fall, one Red Stag, five or six years old, small crumpled horns, with some white in his face, white

TILE 22d Quorum of Seventies will meet at the L house of Jonathan Pngmire, jun., cor. Emigra-tion and West Temple sts., 7th Ward, on Saturday h. Punctual attendance is requested.
All those that cannot attend, will please

forward their names and places of residence as soon as possible DAVID CLUFF,
ALEXANDER WRIGHT, Prests. ANDREW HENRY,

ROM the west side of Jordan, a yoke of oxen, I one black, with a white spot on each side of the neck; the other a pale red. Said oxen were branded with J H on each horn. Any person giving in-formation to Andrew Henry, of the 14th Ward, where said oxen can be found, will be liberally re-

warded. ANDREW HENRY. CALVES.

100 CALVES Wanted, for which we will pay Five Dollars per head in Wood and Hay—the Calves to be nine or twelve weeks old. We will take the Calves and deliver the Hay and Oct. 27, in the 13th Ward School House, where an Oct. 27, in the 13th Ward School House, where an

WOULD just say to all indebted to the firm

of J. & E. Reese prior to the arrival of their last train of goods, that they are requested to call and settle their accounts immediately, either by note or otherwise. We will in payment of such debts, take Wheat, Flour, Stock, or Lumber at fair rates. By attending promptly to the above, you may probably save a little time and expense. J. & E. REESE.

MRS. D. E., ARMSTRONG,
MILLINER, Dress Maker, and Straw Bonnet
Maker, respectfully solicits the patronage of
the ladies of this city and vicinity; hoping by strict the ladies of this city and vicinity, noping by sold that will produce fruit, or please the eye. Ladies' own materials made up on the shortest no-

Residence 15th Ward, opposite the N. W. corner of the Old Fort.

HAIR! HAIR!! 100 BUSHELS HAIR wanted immediately at the Public Works. The brethren who are killing their hogs will confer a favor by saving Public Works for which they will be allowed a fair price on their Tithing.

feb7-7tf D. H. WELLS, Supt. P. W.

STOLEN OR STRAYED, ROM the other side Jordan, a white cow, black cars, black nose, short crumpled horns, branded

on the horn, T. Crooks.

with a red spot in the centre about 3 inches in di-

information respecting this cow will be most

City and vicinity, that she intends carrying on the above business in all its branches, on the S. E. corner from Bishop Lytle's 12th Ward; and hopes by her experience and attention, to merit a liberal pa-

TURNING.

door south of Judge Rhoads' dwelling; also Cabinet ware made to order. The patronage of the public

Residence in 18th ward. A. NEIBAUR,

URGEON DENTIST, grateful to his patrons
and friends for the last eleven years' favors,
solicits a continuance of their kindness, and the patronage of the citizens of the valleys of Ephraim in general. His charges are strictly moderate, and satisfaction is warranted to be given in all operations performed by him.

WHY DON'T YOU

PATRONIZE Home Manufacture? We have
just received from Utah Valley I50 Wood
Bread Bowls of all sizes; also Buttel Ladles, Washtubs, &c., for sale low by feh20.8tf J. & E. REESE.

WANTED. MAN acquainted with the manufacture of Combs, who has necessary tools for operation. For further particulars enquire of Z. PULSIPHER, 16th Ward, G. S. L. City.

early attention will secure a privilege for those who may wish to improve in knowledge.

ORSON SPENCER, Chancellor.

G. S. L. City, Nov15if W. W. Phelps, Reg.

BY ORDER F THE Surveyor General, H. G. Sherwood, I have connected all of the surveys in Utah Valley; and am now ready to settle and give certificates the same.
N. B. The Surveyor General wishes all the Re-

turns made against the first day of April next.
ANDREW J STEWART, Provo City, jan24-6tf STEWART,

Ounty Surveyor.

ANTED—All kinds of fruit trees, shrubbery
and plants. Also fruit trees, shrubbery and plants. Also, fruit seeds of all kinds ocust, thorn, chestnut, and all other kinds of seeds

ja 10-5tf CHAS. WHITE. GENUINE SUGAR BEET SEED. W E have 200 lbs of superior Sugar Beet seed, raised in this Valley last season; warranted to be the Sugar Beet, for sale hy feb21-8tf J. & E. REESE.

LAT. 40° 45' 44" LON. 111° 26' 34" DESERET NEWS. Published every other Saturday, at five dollars per annum, payable invasiants in advance. Single copy, 25 cents. Papers delivered at the post office, which will be

pen each Sabbath, from 12, to I o'clock, p. m. TERMS OF ADVERTISING. For a square of 10 lines or less, Ist insertion, \$ 1.50 Each subsequent insertion, FOUND AND LOST.

Found and lost articles from 1 to 3 lines, inserted AGENTS.

City Bishops for their respective wards.

North Weber-Lewis Harmy.

Ogden City & Brownsville-Isaac Clark,

Ogden's Hole-Lewiel Malory. Kay's Ward-Wm. KAY. North Cottonwood -- LYMAN HINMAN. Cherry Settlement-A. B. CHERRY. Sessions' Settlement-John Stoken Tooele Valley-John Rowaerry. South Cottonwood—J. C WRIGHT. Big Cottonwood—EZERIEL LEE. Little Cottonwood-Silas Richards. Mill Creek-REUBEN MILLER West Jordan—Joseph Harker.
Evansville, Utah Valley—Bishop Evans.
American Fork—Bishop L. E. Harrington. Battle Creek and Pleasant Grove-G. S. CLARK. Provo City—Isaac Higher.

Springville and Spanish Fork—Aaron Johnson.
Payson—James Pace.

Summitteeck—B. F. Johnson.

Salt Creek—T. B. Foote.

Marticle Sum Provo Ch. Name H.

Manti City, San Pete Co.—Nelson Higgins. Fillmore City, Millard Co.—Anson Call. Parowan City, Iron Co.—James Lewis. Coal Creek—HENRY LUNT. Santa Clara and Rio Virgin JOHN D. LEE

Settlements, Los Angelos.—WM. CROSEY.