HOW ISIT?

WE have often wondered how it is that of the various "outside" papers that have lived their brief span hereabouts, and then gone down into oblivion, none have been of a class that deserve the commendation of an honorable person, because of the course they took, and the kind of matter which they admitted into their columns, for they were not of a class that a parent could introduce to his family, or suller to remain there if accidentally introduced. The usual course of these institutions has been to commeace with fair declarations of intention to devote their influence to the welfare of the Territory and the people, irrespective of creed or party. Some of them for a time have run well, had decent matter in their columns, and presented few if any objectionable points. But this has not lasted long. In a louger or shorter time, sometimes very short, blood will tel!, and the cloven foot will present itself. In a concern that talks as much as a newspaper, the lion's skin can not long conceal the fact that an ass wears it, nor can false pretences and affectations of the gentleman long hide the real character of the coarse, vicious, vituperative scandal-monger, who pours out his nauseous streams of fifth periodically, in the hope of besmearing the best and most honored members of the community.

How is it that such an objectionable course is taken? The question is a little puzzling. But it is somewhat like the question put to sinners generally, "Why will ye die?" Why will men choose evil and pursue it? Why will men walk in the paths of dishoner? Why will they speak evil of their neighbors, and do them evil all the time? These are questions difficult to an-Swer.

Some of these journals, in showing their hands, have manifested rank wickedness, have slandered, vilified, and lied about many members of the community with a perfect recklessness, and have made most wilful and malicious misrepresentations when they have not · lied outright. True enough, these later developments have looked a little strange when placed alongside the earlier declarations of good intentions, made by the identical individuals, who in their rage, or in the vigorous and fervid expression old proverb that "liars should have good memories," and the public can see that when this and that are put together, the result is neither a congruous nor a happy one, nor one that redounds to the credit of the contrivers.

There may be several reasons for these changes. It may be merely a matter of bread and butter to the authors, who, finding that the decent line of policy does not pay so well as they would like, turn round and adopt the abusive.

It may be a matter of hypocrisy and the garments of decency may be merely assumed the more effectually to deceive the public and delude them into the idea that well-meaning persons have been driven by circumstances into the SIXTEEN THOUSAND DOLLARS necessity of saying hard things. Still, that is no excuse for slander, lies, or any kind of abuse.

rush into the sensational and abus- be all sensationalive, and therewith endeavor to cover up their paucity of superior tion from our traveling agent dated, Capt. talent. To people of intelligence, Cook's, Boulder, 12 o'clock, Sept. 20, however, this is a very patent and 1873glaring subterfuge. To bespatter your neighbors with mud, that thereby the attention of the public in the same range of mountains. A short that after the falling through of the may be diverted from your own failings and vices, is one of the poorest and most contemptible of not learn,) discovered a vein of silver ore ing him, but the Graphic people tricks, deceiving nobody whose opinion is worth having. All jour- of the discovery, which was named the him. Barnum said he was already nals which thus demean themselves, place themselves in a position which alienates the better portion of the public and prevents the best citizens from supporting them.

When a man descends to abuse, ed to have gone to the new district. it is a good evidence that he has a bad cause? He may be an impru-

is ever a bad one-it is lame and blackguardism, of misrepresentation, of lying, is a correspond- ed only of what had been taken out of ing discount upon all the utterances | a shaft twelve feet deep, the offer was a of the speaker thereof, and those who wish neither to be abused nor wonderfully rich. Among those mentioned of the abusive person.

has been their whole stock in trade, ed Woodman, with the intention of packing to abuse and lie about "Mormoning for argument's sake, that "Mormonism" were destroyed by any that selected ore from the Trap or lode, tion of such vicious journalists would be gone, other capital to float their unworthy journals would be wanting, and their poverty of intellectual resources would be patent to the comprehension of the greatest dullard. These journals, emphatically, when not abusive, are nothing at all, and if they are not beneath the contempt of all honorable people, they are at least despised by such people.

Again how is it that nearly all "outside" journals hereabouts take this downward and disreputable course? Is it that among the various outsiders there are no men of honor and ability? Is it that they all delight in abuse, in slander, in lying? Is it that among them there is no taste for the decent, the respectable, the honorable? No, this is not the case. But did one not well enough know that it were not the case, one might fairly be led to suppose that it was. It is well enough known that there are in the outside world journalists of ability and honor, of transcendent ability and unimpeachable honor, who can conduct even an adverse paper in a dignified and gentlemanly manner. But the notable thing is that none, or very few, such find their way to Utah, and conclude to take up their residence here.

If a journal were established here by "outsiders" and conducted in a really able, skilful, interesting, and honorable manner, there can be no doubt that it would be correspondingly supported by honorable citizens of all classes, for none could have any substantial objection to it. But when a journal goes down into the mire to throw the same upon the public, or any portion thereof, it deserves to be unsparingly condemned, and to sink into that oblivion which has been the fate of

it wont We still live in hope, even if it be hoping againsthope, that filthy and abusive papers will continue to be short lived, and that the time will soon come when if there is any outside journal in this region it will be one of a high class, conducted with ability and in a fair and honorable spirit, one that uo paterfamilias can object to see upon his family table. Meantime it is the proper business of every journalist to seek earnestly to elevate journalism out of the slough of abuse, slander, and lies, in which some of the profession manifestly delight to trail it.

TO THE TON.

It may be that these curious jour- sation again, and the papers say silk, varnish, or any part of the furnal people are of the kind who are with some cause. They have persist- nishing and equipment. The exnothing if they are not abusive, ed in stating that the quartz veins perts to be entrusted with the diand early finding out that it takes of Montana, when properly worked, rection of the work are to be ina much higher order of ability and will prove superior to the lodes of structed to let nothing stand in the mora of it to make a paper interest- Utah. This may or may not be so. | way of making the balloon the ing without descending to the sen- But the following from the Helena strongest and best ever built, so sational and abusive, than with so | Herald of Sept. 21, if true, goes to | that "neither envy, malice, nor descending, and also early finding show that there are some first-class cowardice shall be able, with the that they lack that higher order of mines in Montana yet. The arti- utmost effort, to find a single fault." ability, in their desperation they cle is worth reading, and may not Whether Mr. Donaldson succeeds

miles from the Vipond mines, to the east, reported as telling an interviewer time ago a party of six prospectors, among whom were Robert McCreery and Charles DeLorimer, (names of the others I could of almost fabulous richness. The news had already made a contract with "Trapper" lode, was soon communicated in correspondence with eminent to the friends of the parties, and from them to others, and a regular stampede was the consequence. Most of the lead ing citizens of Bannack, Argenta, Highland and the valleys adjacent, are report-

and the wildest excitement prevails, and disputes have already occurred with referdent advocate, but abuse is ever ence to the ownership of ground. A gen- of the air and obtain their opinions the amson abroad.

representative of a large amount of Eastof selecting six tons of ore from their dump. Considering that the dump consistthe lead must be well defined and the ore Blue Wing district; Doctor Leavitt and Mr. Trask, of I annack; Dr. Day and Ben. Har-There have been journals which vey, formerly of Moose Creek, and many out ten tons of the ore for immediate ship-Since writing the above we have learned sixteen thousand dollars to the ton-

AERIAL TRANSATLANTIC JOURNEYS.

and many ventures may yet grow close of the performance. out of this failure. After all, there | While noting balloon items our | Andrew Jackson Davis says the new balloon. So he and some other | Wapello, lowa. experts have carefully examined the old balloon and come to the conclusion that it is strong and impermeable, none of the seams having started any where, and there being no evidence any strain or defect. material has been tested and found exceptionally strong. Mr. Donaldson thinks a closer or stronger balloon can not be built, and he is thoroughly overhauling the original sack, with the intenpossible moment, to the test of a voyage over the sea. He has studied carefully the possibilities of the journey, and is more than hopeful of the results. The great difficulty is in the inflation. He proposes to the Graphic company to make the attempt with the old balloon. While disclaiming all responsibility for the undertaking, they have accepted Mr. Donaldson's proposition, and will be at the necessary expense of the attempt. Mr. Steiner, Mr. Mason, and other competent judges, as well as Mr. Donaldson, consider the old balloon the strongest cotton balloon ever made. It will be reconstructed and equipped, and such journals in this Territory, and ed to Mr. Donaldson for the of their true character, forget the which it is to be hoped ever will voyage. He thinks that the colrangement of the netting during the process of inflation, and the neglect of his warnings of the same. A new netting, lighter and stronger than the original, will be supplied, also a new equipment, and the globe or sack itself will be reconstructed. It is said there is every reason to expect that the reconstructed balloon will be ready for inflation within a fortnight, and then Mr. Donaldson and one or two associates are to make their venture through the air for Europe. Meantime the Graphic company

having discarded Prof. Wise and called to their aid aeronauts of large experience, earnestness and good faith, will have a silk balloon constructed, in which no expense will be spared to add to the excellence of the balloon and its equipment. The very best materials obtainable MONTANA is trying to get up a sen- will be procured, whether thread, or fails in his attempt with the old balloon, the work of constructing the new balloun is to be pushed

forward as rapidly as possible. Willow creek is situated ten or fifteen mined to have a balloon. He is Boston affair, he wrote to Prof Wise, with the intention of engagaeronauts in France and England. and he intended sailing for Europe forthwith, a cable dispatch having been sent to England, announcing his errand. On arriving in London Other leads have since been discovered he would consult with the most

suspicious, and the cause of abuse | tleman by the name of Armstrong, known | as to the best materials and shape to be a first-class judge of quartz, and the fir his balloon, also the best kind of limping to a great degree. Every ern and European capital, offered the twin- gas for its inflation and the most THE recent bursting of the big cot-

> exceedingly anxious to make the Prof. G. W. Bailey, by a fall from a mon use there. venture that he cannot wait for a balloon a quarter of a mile high, at

AMERICAN POMOLOGICAL'SO CIETY.

and the display of the former soci- jured, it could easily be repaired. ety in Horticultural and Music If metal were used, the necessity Halls is reported as never equalled for so much surplus gas as ballast in America, and scarcely to be sur- would be avoided, greater weight passed, in extent, variety and could be carried or a smaller balloon beauty.

P. Wilder, the venerable President used, and much longer aerial voyof the A. P. Society, introduced ages could be made. William C. Strong, Esq., the President of the M. H. Society, who made, none in this country, and made a brief speech of welcome.

ized at New York, October 10, 1848. | ments. The North American Pomological The advantages of metal, and esthe three first, have been held bi- tances. of the Society.

expenses \$1188,09.

fruits diminished.

liberally.

It was voted to hold the next biennial session at Chicago, and an extra session at Philadelphia in 1873.

Barnum, it appears also, is deter-ined to have a balloon. He is reports of committees, discussions twenty big tin barrels able to hold 400 pounds oil each. resolved that the society award no My calculations and figures are as folmoney premiums for the exhibi- lows: Six hundred thousand cubic feet tion of fruit during its sessions. It was also agreed that there be no starring of fruit in the society's catalogue.

American Pomological Society were invited by the M. H. Society.

--- Traveling bags made of alligators' skins are the most novel importations of

MATERIAL FOR BALLOONS.

word of abuse, of slander, of ers of the Trapper \$3,000 for the privilege propitious time for making the as- ton balloon at New York and the cension from this country. He was somewhat unsatisfactory character yet uncertain whether to have the of both cotton and silk, as well as balloon made in China or by M. other similar substances for the most remarkable one, and proves both that Nadir, of Paris. Money was to globes of balloons, is causing be no object in the affair, success thoughtful minds to speculate upon abusive will show themselves shy as being in the camp are Wash Stapleton of was all he desired, and he was pre- other material of a superior class, pared to expend any necessary sum of which to construct them. The in the enterprise, \$50,000 being the objections to silk or cotton fabrics have made it their stock in trade, it other prominent names in quartz annals. lowest estimate. His idea was to for the globes of balloons are-no Wash Stapleton had sent for a packer nam- have the ascension made by three matter how carefully varnished or aeronauts of different nationalities oiled, they permit the escape of gas; ism and the Mormons." Suppos- ment. The present road to the mines starts -one American, one Englishman, when made beyond a certain size from Brown's bridge on the Big Hole river. and one Frenchman or German. they are not strong enough to resist The utmost care would be taken to the pressure of the gas; they are course of events, the occupa- assayed by Mr. Armstrong, went as high as select none but the most experi- easily torn; they absorb moisture enced and courageous navigators in the clouds, necessitating the for the expedition. He expected throwing out of ballast to cause the to be repaid fourfold the expense by balloon to rise, and when it dries the the proceeds from exhibiting the release of gas to check its ascent. balloon after the successful comple- This makes it necessary to take a tion of the voyage. He had but a large surplus of gas and of ballast, THE bursting of the first Graphic few years of life left, and in them and from the thus necessitated esballoon appears to be stimulating he intended to do great things, cape of gas, and the otherwise inmany minds in the direction of having reserved the skyrockets and evitable constant leakage, the duraaerial navigation across the sea, grand transformation scenes for the tion of ærial voyages is comparatively brief.

> is a probability that the old balloon readers will not fail to read the inhabitants of other planets use will attempt the voyage. Mr. dispatch, elsewhere printed, con- metal for the construction of their Washington H. Donaldson is so cerning the terrible accident to balloons, which are in very com-

The New York Journal of Commerce suggests aluminum as a suitable medium for balloons. Its qualities for the purpose are thus stated-its specific gravity is oneeighth of that of gold, one-fourth of that of silver, less than a third of THE American Pomological Society | that of copper, less than that of held its Quarter Centennial Cele- common glass, and only a little bration, in connection with the over twice as much as sea-water; it Massachusetts Horticultural Socie- is malleable, and may be hammerty, at Wesleyan, Faneuil Horticul- ed or rolled out in sheets of extural, and Music Halls, Boston, treme tenuity, and yet it is stronger Sept. 10, 11, and 12. The Massa- and more tenacious than iron; it chusetts Ploughmangives a lengthy | does not rust nor corrode in the attion of putting it, at the earliest report of the affair. The Massachu- mosphere, nor succumb to biting setts Horticultural Society voted to acids in the cold; it would neithhold its annual show of fruits er leak nor tear; the valves and flowers at the same time could be more accurately fitted; it as the meeting of the Ameri- is indestructible and would last can Pomological Society, and for ever, accidents excepted; if in-

> would suffice, pure oxygen, much The first day the Hon. Marshal lighter than street gas, could be

Little aluminum is at present the crude article has no quoted Hon. Marshal P. Wilder returned | market price, but it has been stated thanks, and suggested a general that it can be made cheaply. The handshaking, which ensued accord- sources of supply are illimitable, all Mr. Wilder then read an excellent abundance, and as a carbonate or a address reviewing the history of the | silicate or in some other compound A. P. Society. The American Con- condition it being one of the most gress of Fruit Growers was organ- widely distributed of the elc-

Convention was organized at Buf- pecially of aluminum, for the falo, New York, September 1, 1848. globes of balloons, as represented The next year the two asso- by the Journal, would be very great, ciations were consolidated under and if that metal were brought into the name of the "American Pomo- use for that purpose, it would be a logical Congress," which held its vast stride towards the solution of first session at Cincinnati in 1850. | the great problem of profitable The subsequent sessions, excepting aerial navigation of great dis-

ennially-three in New York, one While on this subject we may in Cincinnati, three in Philadel- add that the Domestic Sewing phia, three (including this last) in | Machine company have volunteered Boston, two in Rochester, one in to do the sewing of the new silk St. Louis, and one in Richmond. A balloon gratis. Also that M. Pari-J. Downing was the chief projector sel, a graduate of the University of Paris, and chief of the aeronautic The receipts of the society the service under La Commune, has last two years were \$1482,16, the made a novel proposition to the Graphic people. His propo-The list of apples in the cata- sition is to take the old logue had been increased from 175 cotton balloon and inflate it on the to 188, that of pears decreased from Montgolfier or hot air system, 117 to 91, number of varieties of which he argues is the best and peaches, plums, figs, and some other safest for a big balloon, and that he can have larger control of such in-A medal had been struck for the flation in the air, and remain up society, called the "Wilder Medal," thirty days, if necessary, with that which it was designed to distribute large balloon. M. Parisel thus presents his plan-

To repair the large cotton balloon. To coat it inside with silk papers, single or double. To take away the heavy valve and close the top opening with canvas, coated The second day was devoted to with paper. To manufacture a stove according to my drawings, and to have

hot air, having a difference of 100° centig. above cool air, give me a lifting power of 18,000 lbs. Balloon, netting and coating 6,000 44 Car, stove, provision, men 3,000 "

Music Hall, to which the members throw out, I can heat up more from my stove, when the balloon becomes lighter

and its lifting power increases. I shall expend to warm the capacious room at first one hundred and fifty pounds, and to maintain it constantly hot four hundred pounds every twenty-four hours. At this rate it will last twenty days. But when eminent and successful navigators | the day, and are said to be the caprice of I burn oil and the balloon; gets lighter, instead of eight thousand pounds of oi: