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IFrom the Honolulu Commercial Advertiser, November 9.

THE NEW POLAR CONTINENT.

An Interesting Account of the Discovery of the New Arctic Regions.

that we have learned from the whalemen, who have cruised the Arctic Ocean the past summer, is the discovery of extensive land in the middle of that ocean, which may yet prove to be a Polar Continent. The existence of this land has long been known, but owing to the impassable ice barred along its shores, of definite has been known until this seawas generally free from floating ice. The weather for the most part, has been exceedingly mild, with southerly winds prevailing, which tended to melt the north this summer than ever before, some having reached as high as latitude 73 degrees 30 minutes.

seems to have examined the land most black place on the slope of one of the attentively, having cruised along the hills and said he thought it was coal. entire southern coast, has drawn a We examined it with the telescope, and sketch of its appearance. It is quite el- it had a very distinct appearance of coal. evated, and near the centre has an ex- It glistened in the sun, and appeared tinct crater cone, which he estimated to like a large surface which had been used be 2,480 feet high. He named it Wran- as a deposit for coal. It was about one gell's Land, after the noted Russian ex- and a half miles in length, and one half plorer. The west point he named Cape | mile in breadth, the country surround-Thomas, after the seaman on his ship | ing that being covered with vegetation. who discovered it, and the southeast From 175° to 170° east there is no indipoint Cape Hawaii. The names given cation of animal life in the water. We by Captain Long are so exceedingly ap- saw no seals, walrus, whales or animalpropriate that we doubt not Geographi- culæ in the water. It appeared almost cal Societies of Europe and America will as blue as it does in the middle of the adopt them, and call this land Wran- Pacific Ocean, although there were but gell's Land. Captain Long has prepared for us an account of this interesting place within forty miles of the land. discovery, which we insert here:

HONOLULU, Nov. 5, 1867.

Ocean, this season, I saw land not laid

down on any chart that I have seen. The land was first seen from the bark Nile on the evening of the 14th of August, and the next day 9:30, a. m., the ship was eighteen miles distant from the west point of the land. I had good observations this day, and made the west point to be in latitude 70 degrees 46 minutes north, and longitude 178 degrees and 30 minutes east. The lower part of the land was entirely free frem snow, and had a green appearance, as if covered with vegetation. There was broken ice between the ship and land, but as there were no indications of whales I did not feel justified in endeavoring to get through it and reach the shore, which I think could have been done without much danger. We sailed to the eastward along the land during the 15th and part of the 16th, and in some places approached it as near as fif-

and pleasant, and we had a good view of after diligent inquiry, no one landed land. Near the centre, or about in lon- runs a distance of about 100 miles east no. By approximate measurement I Captain Aliven, while cruising near found it to be 2,480 feet high. I had ex- Herald Island, north latitude 71° 20' have named Cape Hawaii, to be in lati- of Wrangell's Island, saw the mountain 51' west. It is impossible to tell how far as the eye could reach. He thinks that he saw land northwest of Herald

Island, as far north as latitude 72°

teen miles.

formation from the Tschucktschl that tent and character.

Jakan.

its extent and character nothing very appeared more green than the main tance to the north. In the channel morning came, and they took son. Baron Wrangell, the famous Rus- supporting man as the coast from Point clear of ice as far north as the eye could could not or would not leave the place sian explorer, first communicated to the Harrow to the Mackenzie River, or the see from the vessel that went farthest where he stopped the night before, se world the knowledge of its existence, as northern parts of Greenland, which are into it. he learned it from the Siberian Indians, in a much higher latitude. There is a and it is simply marked on most Arctic cape a little to the westward of Cape | SIR: In compliance with your request, and haul the ox on a sled. When they charts "extensive highland." It should Jakin, which has a very singular ap- I send a short account of a large tract of got to their camp, the owner of the ox. be stated that the past summer has been pearance. On the summit and along land lying in the midst of the Arctic Wm. Gibson, thought he would take the mildest and most favorable for whal- the slopes of this promontory there is an Ocean, hitherto but little known. This the ex an armfull of hay to help to susing ever known by our oldest whale- immense number of upright and pros- land has heretofore been considered to tain life, until they could come after men, One master says that he did not trate columns-some having the appear- be two islands, one of which is marked him the next day. But George R. Galsee a piece of ice as large as his hand ance of pyramids, others like obelisks; on the English charts as Plover Island, loway said he would sooner take the hav until he reached the Straits, and even some of them with the summit larger which is laid down to the W. S. W. of to the ox than to drive the team home. beyond that, up to 72 degrees, the sea than the base. The character of the Herald Island. The other is simply about five miles from where they campsurrounding country, which was roll- marked "extensive land and high ed. So he started with the hay for the ing, with no abrupt declivities, made peaks." On my last cruise I sailed ox, and only having about half a mile to these objects appear more singular. along the south and east side of this return with the hay, he intended to They were not in one continuous mass. Island for a considerable distance three | overtake the team before they arrived ice or drive it northward. As a result but scattered over a large surface, and different times, and once cruised along home in Kamas Prairie. of the favorable state of the ocean and in clusters of fifteen or twenty yards, the entire shore, and, to what I con- Night coming on he did not come, and weather, the ships have gone further with intervals of several hundred yards sidered reliable observations, made the being about half way from home to between them.

While at anchor near this place, Captain Phillips, of the Monticello, came on Captain Long, of the bark Nile, who board and drew my attention to a large from fifteen to eighteen fathoms in any think the position I have assigned to this land will be found correct, as Mr. Flitner examined my chronometer on SIR: During my cruise in the Arctic my arrival, and found it only one and a half miles in error.

I have named this northern land Wrangell's Land, as an appropriate tribute to the memory of a man who spent three consecutive years north of latitude 69°, and demonstrated the problem of this open Polar Sea, forty-five years ago, although others of much later date have attempted to claim the merit of the discovery. The west cape of this land I have named Cape Thomas, from the master man who first reported the land from the mast head of my ship, and the south-eastern cape I have named after the largest Island in this group. As this report has been hurriedly prepared, I would wish to make more extended observations on the subject, which may be of benefit to other cruisers in this direction, if you will allow me room in your paper on some future occasion. Yours.

very truly,

THOMAS LONG.

The next interesting inquiry relates On the 16th the weather was very clear | to its extent. As near as we can learn the middle and eastern portion of the any where on it. The southern shore has the appearance of an extinct volca- at present only a matter of conjecture. cellent observations on the 16th, and west longitude 175°, and distant about made the south-eastern cape, which I eighty miles from the southeast point than we have before received: tude 70° 40' north, and longitude 180° ranges extending to the northwest as far this land extends northward, but as it not improbable that it extends north far as the eye could reach we could see several hundred miles. If so, it would

The first knowledge of the existence | miles distant from the Siberian coast. | ascertain. The case relates to George of this land was given to the civilized | The straits between the two shores are | R. Galloway, son of Charles and Ann world by Lieutenant Ferdinand Wran- usually blocked with ice; but this sea- Galloway, residents of Round Valley in gell, of the Russian Navy, (who I find, son they have been quite clear. Captain Parley's Park. in 1840, was an Admiral in the same Long thinks that a propeller might reaservice.) In his expeditions from dily have steamed far up north, either George R. Galloway, William Gibson Nishne Kolymsk, in the consecutive on the west or east side of this land, and loseph Warr, started from Round One of the most interesting items years from 1820 to 1824, he obtained in- made full discoveries regarding its ex- Valley to Kamas Prairie.

> in the clear days, in the summer season, The following letter from Captain they could see land north from Cape Raynor contains some additional partic- They came the first day about six miles ulars relating to the northerly current from where they started, and the ox From the appearance of the land as past Herald Island, a circumstance no- would not go a step farther, consequentwe saw it, I feel convinced that it is in- ticed by several masters, and which ly, they left him and went on to a small habited, as there were large numbers of tends to confirm the opinion that the grove of timber and camped, thinking walrus in this vicinity, and the land newly discovered land reaches some dis- the ox might be able to travel in the coast of Asia, and quite as capable of north of Herald Island, the sea was the cattle and went back, but the ox

Honolulu, Nov. 1, 1867. extreme southwest cape to lie in north Kamas Prairie, it was thought by the latitude 70° 50', and east longitude 178° people that he had returned home to 15'. The southeast cape I found to be Round Valley. He being a tough. in north latitude 71° 10' and west longi- hardy young man, they never thought tude 176° 46'. The south coast appears | he would freeze, having only six miles to be nearly straight, with high rugged either way to travel on a good hard cliffs, and entirely barren. The north- crusted snow. But on the morning of east coast I have not examined to any the 8th, Gibson started back to get the extent; but it appears to run from the ox, with a team and help, and on arrivsouth-east cape in a north-westerly di- ing at the mouth of the Canon that rection for about fifteen or twenty miles, leads out of Kamas, about two miles and then turns to the north or north from the fort, they found the body of east. I learned from Capt. Bliven that George R. Galloway, frozen to death. he traced it much further north, and They returned with him to the fort in has seen others who traced it north of Kamas; the Justice called a jury, who latitude 72°. I think there is no doubt | held an inquest on the body, and found that it extends much further to the for verdict, that George R. Galloway north, and that there is another island came to his death by freezing on the to the east of it, say in longitude 170° | night of January 7th, 1868, in Kamas west, and to the northwest of Point Prairie. His parents were notified of the Barrow, with a passage between it and death, and his remains taken to Bishop the land I have just described. My rea- Gardner's Ward, on Jordan, to be son for thinking so is this: We always buried. find ice to the south of the known land, further to the south than we do to the eastward of it. The current runs to the The concluding part of the letter renorthwest, from one to three knots an

In the longitude of 170° west we always find the ice barrier from fifty to eighty miles further south than we do day. between that and Herald Island, and there is always a strong current setting to the northwest between those localities unless prevented by stronger northerly gales, (for in such shoal water as the Arctic Ocean, the currents are changed easily by the winds,) which would indicate that there is a passage in that direction, where the waters pass between two bodies of land that hold the ice, the one known, the other unknown.

I would add that the southwest cape of this island described above, lies seventy-five miles distant from the Asiatic or Siberian coast.

> GEO. W. RAYNOR, Master of the ship Reindeer.

## Correspondence.

The following communication relagitude 180°, there is a mountain which and west. How far it extends north is tive to the death of George R. Galloway, after he had assisted in saving John Lee, of Heber City, contains fuller particulars of that melancholy affair

KAMAS PRAIRIE, Jan. 12, 1868. Editor News:-If you will print the following in the DESERET NEWS you lost in the distance; and I learn from ficient to be termed a continent. By out the Territory. No doubt you have this is an addition to the lecture by Elder Sears.

Captain Biven, of the ship Nautilus, taking a chart of the Arctic Ocean and heard of the sad case, at least in part; but marking the land from the points nam- for fear that you have not I will send a Blondin broke his ed above, it will be found to be about 70 full account as far as it was possible to his rope at Cologne.

It seems that on the 6th of January,

They had with them two yoke of oxen and a sled, also a loose ox that was lame. they all returned to camp, intending to come on home and get help, and go back

Respectfully,

GEO. B. LEONARD, Postmaster, Kamas.

lates to Br. Galloway's finding Br. Lee getting out of the snow, the facts of which we published at length on Mon-

## HOME ITEMS.

FROM MONDAY'S DAILY.

SABBATH MEETINGS .- Bishop David Evans of Lehi, spoke at length on the Word of Wisdom, showing its pertinency and the necessity for the Saints observing it.

Elder Orson Hyde spoke. His remarks were reported.

Bishop L. E. Harrington spoke upon the necessity of preparing ourselves, by a faithful obedience to all the requirements made upon us, for administering in the ordinances of the House of God. Congratulated the Saints upon the efforts now being made in this City and Territory for the spread of education. It was gratifying to see what the Word of Wisdom is doing for this people-enabling them to save means for the building of temples, schools, and for the accomplishment of the purposes of God. In our social parties it has been too common to indulge in the stimulus afforded by alcohol and tobacco, while the only stimulus that ought to be required by Latter-day Saints is the Spirit of the Lord and the joy of beholding each others faces. The Word of Wisdom is bringing this about. Spoke on the principle of honesty, and said that true honesty consisted in rendering to God and to all men that which belonged to

Concluded by exhorting the Saints to honor the principles of eternal life in all the transactions of life.

SEVENTIES' HALL .- Secretary Willes has courteously left a note on our desk, informing us that Elder J. N. Barker, of Willard City, will lecture on Wednesday evening next, in the Seventies' Hall, on "Natural Philosophy, divided will confer a favor on the parents of the into six kingdoms, embracing the primary and ranges of mountains until they were appear to be of great extent, perhaps suf- deceased; also, on his friends through- elementary forces of nature." We presume

Blondin broke his arm by a fall from