Brother Noall interpreted in this meet ing as well as in Kahana. In the evening I addressed the missionary brethren and sisters at Lanihuli.

The Kahana branch is perhaps a good sample of a genuine native branch of the Church on the Hawaiian Islands. In dress, manners, conversation and general deportment, they exhibit the characteris tics of the race to which they belong. Both men and women came to meeting harefooted; but otherwise their persons were properly protected. The women all wear loose dresses of the mother hubbard style; the men's clothing consists of shirt and trowsers.

ANDREW JENSON. KAHANA, Koolaluloa, Oanu, H.I. June 9th, 1895.

## **ANTARCTIC EXPLORATIONS.**

A short time ago the NEWS made editorial relevence to the efforts at an'arctic explorations that are now being uade with the anticipation of reaching the location of the South Pole. Upon this subject "Uncle Robert" Neslen, who always has a seen interest in happenings connected with the people of Lowestoft, England, calls our attention to the following, in the intest issue of the Lowestoit Journal to hand:

Till the International Geographical cougress opened inst week, probably few of its members had heard the bame of Mr. C. E. Borohgrevink, hui now his remarkable voyage to the great Bouthern continent - Victoria Land as it was christened 54 years age by its gallant discoverer Rose, in honor of the young queeu who had then but recently ascended the throne -is heing discussed on every hard by the assembleu geographers. Mr. Borol grevink, who is a young Norwegian, only arrived in London early last week, and at once placed at the disposa of the Congress the record of his voyage in the steam whaler Antarctic, during which he and his companio s successed in affecting a landing or Cape Adair, and thus won for themserves the distinction of being the first in out foot upon that great anisietic continent which geographers estimate may not improbably he twice the size of Europe, hut of which we at present kn. w absolutely unching. From Mr. Borotigrevine's paper we make the following excerpts. At the ourset he discounted scientific criticism of the result of his observations by explaining toat he had been obliged to join the Antartic, which was a whater, as a sailor before the mast, a. otherwise he oculd not have gone at all. In the circumstances he was uaable to take more than a few instruments. The The ship left Melbourne on September 20th, 1894. On December 8th, the presence of the elegant white petrel gave ut-mtstakable evidence tost they now had before them those vast ice-fields it to which the gallaut Briton, Su James Rose, on January 5th, 1841, successfully entered with his famou-ships Erebus and Terror. On Dreen-24th they bad stormy weather, bu the evening was besutiful and the suc just touched the uprizon on its lowest descent. He believed they were the only people who ever saw the miunigut sun on Christmas Eve. On Wednesday the 2010, they crossed the Autaictic circle. On New Year's Eve they were in lati-

ude 66 47, longitude 147 S at twelve While the sun was shining "elcek. bright they rang the old year out and the new year in, and saluted with their guns in house of the occasion. Cape Adair, on Victoria Land, was sight-ed on January 16th. The Cape, which was in 71 28, and 169 56, rose to a beight of 3 779il. and consisted of a large, equate bassitic rock, with perpendicular sides. From there they saw the coast of Victoria Land to the west and south as far as the eye coulreach. It rose from dark, bare rock-into peaks of perpetual ice and snow, 12,000 feet above the level of the sea, Mount Sabin , abo e the rest, standing out shining in the rays of the micoight sup. Conic tops covered the plaieau and ran over in mighly glaciers. He counted as many as twenty of them in the close vicinity of the Bay of Adair. On the 18.h they sight eu Pussession Island, with its peculiar contours standing out sharply against the bright sky. They effected a laud-ing on the north island, pulling their ovate upon the shore, and they were at once (uriously attacked by the penguins which covered the very groundtthe island, and seemed much apnoved by seeing the foreigners intru ing on their dom in. Their huarse screams field the air, and it was with a considerable strain of his voice, that, on landing, he addressed his couptrymen in a tew words, informing them that they were the second in number to set loot on that island, and that Sir James Ross and preceded them, bav-ing 54 years ago landeo there and plaus ed the English flag. They gave three cheers for that great English havigator and also for Commander Captain Svenu F. yn, who so bravely sent un tuat present Antarelic expedition. The ground on the islaud was povered with deep layer of guano, which, in time, might prove very valuable to Austral-asia. The island consis ed of volcanic, vesicular lava, rising in the southwesi into two i olnted peaks of 300 feet in neight. He scaled the highest of these and called it Peak Archer, alter Mr.A. Arcuer, M. L. A., of Rockamuton, Queeusland. To the west the islaud rose gently upward, forming a boid and conspicuous cape, which, not heing named by Sir James Ross, it was left to him (Mr. Borobgrevink) t christen. He gave it the name of Si Fred von Mueiler, whose scientific ame he already as a boy had learnt to value on the continent. He quite unexpectedly found vegetation . n the rocks about 30 feet above the sea level. Vegetation dever was discovered to so southerply latitudes hefore, Pussession is and was situated in lattitude 71.56 longitude 171,10. It was remarkably free from show. He judged it to be trom 300 to 350 acres in size, and they gave if the name of Sir J.hn Rip island. On February 20.h they steamed southwards, Country and sighted island on the 21st at midn ght. Finding the eastern cape of this large i-land unnamed they called it Cape Oscar, in houor of his majesty the king of Norway, whose birthuay in bappened to be on that day. He noticed great it regularities in their compass at Colman island. Undoubtedly that island contained secrets of scientific value, which would be well worth the atlention of future Antaicthe researches. On the 27th they were in 74 S. No whales appearing it was

lecided to head northwards again, although they all regretted that circumstances did not permit them to proceed further south. On the 28rd they were again at Cape Adair. They landed that n ght, being the first human creaures who ever put foot on the main-iand. The penguine were, if pussible, numerous here than on even more Possession Island, and they were discovered on the very cape as far up as 1.000 teet. In latitude 66, longitude 172.31, they ran into open water again, He strongly recommended that a future scientific expedition should choose Cape Adair as a center for operatious, At this conspicuous cape there would. in his opinion, be ample opportunities in his opinion, be annue opportunities for making meteorol gical observa-tione, and scatcely any branch of sci-ence demanded research more than meteorology within the Antarctic circle. He himselt was willing to be the leader of a land party to be landed either on the pack or ou the mainland near Colmao Island, with Ski-Canalian snow shoer, sledgee, and doge. From there it was his scheme to work towards the South Magnetio Pole, to reach which he would have approximately to travel about 160 miles to reach the South Magnetic Pole. If it were the means of determining the periodical changes in the Pule of ter. restrial mugnetism alone, a future expedition would, from a scientific point of view, be an entire success. As to he zoological result of future research. he exprc ed great discoveries. It would indeed be temarkaule if, in the UDexolored Victoria continent, which probably extended over an area of 8,000,-000 equare miles, or about twice the size of Europe, there should not be found animal life hitherto upknown in the Bouthern Hemisphere. It was true that the scientific results of this expedition had been few, but where already so many important facts de-manded further reserch the arguments lainly proved that the time was ripe, as d that further delay of a colentific expedition to South Victoria continent could scarcely os ju-tified.

## MORGAN STAKE CONFERENCE:

## MORGAN, Utab, Aug. 22, 1895.

The Morgan Stake conference was

The Morgan Stake conterence was held Sunday and Monday, Aug. 13 and 19, in the Stake house. The Elders addressing the people were: John Henry Smith, Heber J. Grant, Mariner W. Merrill, of the querum of Apostles; C. D. Fjeldated, of the council of the First Seven presidenie; Richard Fry, Samuel Francie, Wm. H. Rich, of the Stake presidency; Herman Campbell, Octave Ursenback, returned missionaries; W. B. Parkic-son, a former Bisbop in this Stake, but now a visitor from Logan, and Charles furner, Secousi Carter and Wm. Giles, bree Bishops giving reports of their respective wards. Elder Richard Fry spoke of the

privilege we enjoy of meeting in conference; of the good prospects for crops, of the good health of the people, of the neglect of some to pay tithes, exhort-ing at the same time the attendance to this doly; reminding the Saints that such a blessing as having the sick healed depended upon our paying our

tithes. Dr. W. B. Parkinson quoted from the third chapter of Proverhs, 3 and 4