She was so anxlous to live to see her bushand return after filling an honorable mission, that almost through her entire sickness, when asked how she

felt she would say first rate.
We were all loth to give her nr, for she was beloved by all, having been born and raised here, and was always in the front in taking part in the choir, Sundsy school, young ledies' meetings and social gatherings. Finally, when it was manifest that she must go, the relatives requested us to lay our bands upon her and dedicate her to the Lord. after which she went quietly to rest, at the age of 31 years 9 months and 16

The inneral was very largely attended, and words of comfort and sympathy were expressed by Elders Redrick N. Alired, William Blain, Samuel Allred and Bishop James A.

Allred.

The inneral cortege was one of the largest ever witnessed in Spring City.
REDICK N. ALLRED.

UTAH COUNTY TEACHERS.

EPRINGVILLE, Utab, Oct. 24, 1896. -The Utub County teachers assembled in convention here today. After the usual preliminary exercises Prof J. B. Forbes, principal of the Ameri-can Fork schools related in a most graphic and entertaining manner his experiences on a trip from Bangor to Calcuita in 1860. His description of the various ocean phenomena were of such vividnes, as to enhance the teachers' conception of gulf stream, trade winds, etc., while the points of interest concerning the shark, aibatres, "booby?" flying fish, aibatres, "booby" flying fish, the island of Ceylon and the inhabitants, were engerly jotted down by the teachers to be used by the teachers in their respective classes. The speaker carried his hearers "across the line," around the perilous Cape of Good Hope with its chopped seas and left them in Calcutta, the city of palaces, with the promise of a return voyage at some distant date.

Superintendent Christensen seuted the sutject of arithmetic in the grammar department; Miss Hill of the U. of U. the numbers in the primary

department.

On reassembling the association was favored with Annie Laurie by three of String ville's nightingaler, the Misses Packard, Hawley and Cum-

Prof. Whiteley introduced his subiect, The Student, the State and the Teacher, by humorously referring to ble days of courtship as the Cape of Good Hope leading to the United States. He considered the student as endowed with divine intelligence. He thought that only those should be em-ployed to leach who recognize this divine intelligence and have implicit falth in its boundless development.

The nextression of the U. C. T. A. will be held at Pleasant Grove the second Saturday in November.

PREHISTORIC CANALS OF ARIZONA.

I have taken great interest in the study of the irrigation systems of the West and the most interesting of the systems that I have seen are the pre-

the ancient races of North America. They are found in the Salt river and Gila valleys. Their age is entirely unknown, and is only a matter of coujeoture, but they were undaubtedly constructed by a race of people which had obtained a far greater degree of odvilization than the present aborigines that inhabit that section. There is but one tradition among the Indian tribes concerning the canals, and that is relative to their destruction.

When Corenado, in 154?, was seeking the seven cities of Cib.lia he found several tribes of aborigines in west is now Artzana territory, supporting themselves wholly by tilling the soil. These tribes themselves occupied but a limited area, but widely scattered groups of ruine proved that in the earlier centuries all the principal valleys were inhabited by numerous prople who lived chiefly from agricul-Betontural jursuite. Coronado was tebed at the extent of these canals, but failed to learn anything of their builders except a tradition of a basty flight of that prehistoric people and a partial destruction of their works. There is one sure thing, that the tradition of the natives is corroborated by evidence which still exists in the ruins, pisinly visible in the Gila and Salt river vaileys.

Everywhete are to be found traces of ancient civilization to a very high degree and evidences of hasty flight. These prehistoric canals, with their laterals, must exceed 10,000 miles in length and the ruins of many of them give evidence of the expenditure ovast labor in their construction. One of the largest of them took the water from the south side of the Salt river, about twenty five miles from the present city of Plonix, and after leaving the river it ran for several miles tbrough a formation of hard volcanic rock. Thue, without explosives of any kind and with the simple tools of the stone age, these prehistoric people ex-oavated a canal through solid rock of the bardest formation to a depth varying from twenty to thirty feet and having a capacity of 10,000 to 15,000 miner's inches.

This work was accomplished by what is known as the chipping process, the rook belog gradually away with stone axes. On either side of the canal can be found a large number of wornout axes which were used in this work. Convinced by the ruins of this ditch of the possibility of irrigating the surrounding country, within the last few years the work of clearing out the debris from this ditch was begun and so successfully was it carried forward that at present a population of 20,000 people inhabit the tract of land on either side of the canal.-Fred J. Monsen, in Denver Field and Farm.

REGISTRATION RECORD.

Inquiry at the county clerk's office was made as to the missing official registration canvass of the sixty. first | recinct with the reply that the agent was yet to hear from. in the tabulated statement that follows the figures of the sixty-first precinct are estimated. The record shows a total registration of 17,631 persons in the city, 9,035 being men and 8,596 heter historic canals in Arizons. This is women; 7, 193 in the county, 3,937 probably the greatest souvenir left by being men and 3,196 being women.

The total for city and county reaches 24,764. The registration by precincts is as follows:

CITY PRECINCTS.

		E	1 7 1	1				
		len l	Women.	5				
			1 B					
		l i	126					
			1					
		1 1						
	First	150	163	313				
	Second	196	223	419				
	Third	146	164	310				
	Fourth	176	191	367				
	Fifth	192	205	397				
	Sixth	197	165	862 412				
	Seventh	188 209	224 219	428				
	Eighth	170	184	354				
	Tenth	176	177	353				
	Eleventb	180	176	356				
	Twelfth	165	186	351				
	Thirteenth	170	150	820				
	Fourteenth	167	149	806				
	Fifteenth	130	132	262				
	Sixteenth	162	114	276				
	Eeventeenth	136	102	238				
	Eighteenth	138	162	300				
	Nineteenth	148	179	827				
	Twentieth	214	165	379				
	Twenty-first	293	107	400				
	Twenty second	190	175	865				
	Twenty-third	189	170	359				
	Twenty-fourth	165	125 163	390				
	Twenty-fith	159	159	317				
	Twenty-sixth	164	160	324				
	Twenty-eighth	149	142	290				
	Twenty-ninth	141	158	290				
	Thirtieth	146	192	388				
	Thirty-first	173	166	339				
	7 hirty-second	181	162	343				
	Thirty-third	182	171	353				
	Thirty-fourth	178	168	346				
	Thirty-fifth	141	142	288				
	Thirty-sixth	121	103	224				
	Thirty seventh	167	188	355				
J	Thirty-eighth	121	160	281				
	Thirty ninth	189	182	371				
	Fortietb	190	195. 176	365 361				
	Forty second	200	208	403				
ļ	Forty-third	168	195	863				
	Forty fourth	136	134	270				
	Forty-fifth	130	136	266				
	Forty-sixth	158	148	306				
	Forty-seventh	135	156	291				
	Forty eighth	167	377	344				
	Forty-ninth	216	157	378				
	Fiftieth	174	187	311				
	Fifty-first	248	206	452				
	Fifty-second	829	164	492				
	m 6 1	0.000	0012	37 ((2)				
	Total	9,0%0,	0,696	17,631				

ı	COUNTY PRECINCTS.						
				Моп	Women	Total	
ľ	Fifty-thi	rd		218	185	403	
ŀ	Fifty-fou	rth		184	136	268	
H		h		76	70	146	
	Fifty-81X	th		117 151	112	229	
		enth		133	144	295 219	
i	Fifty eig	hth		177	175	352	
ď				196	136	832	
!		£		168	132	300	
		ond		161	126	287	
		rd		28	11	39	
		irth		31	26	61	
		h		71	64	135	
	Sixty-six	th		143	121	284	
	Sixty ser	ven th		131	10)	282	
		ghth		155	113	268	
		th		23	30	80	
	Sevenile	th		59	55	; 6- 114	
		first		150	154	304	
		third		52	40	92	
		fourth		36	22	58	
		fif1h		68	64	132	
		sixth		m 97	71	168	
		seventh		125	116	241	
	Seventy	eighth		138	115	253	
		ninth		140	128	268	
ä	Eightiet			129	47	176	
	Kighty-i	lrst		148	74	200 210	
	Eighty-8	econd		136 58	89	127	
	Eighty t	hird		58	43	101	
ı	Kighty f	ourth		123	98	221	
	Kichte.	n w 1 lt		35	34	К9	
	Eighty-	eventh		110	116	228	
	highty	ighth		118	119	237	
ı		4					
d	To	tal	,,,,	3,937	3,196	7,133	