NOTICE

Notice is hereby given that the Mayor and City Council will hold a Work Session on Wednesday, July 17, 2013 in the Council Chambers, 45 West 100 South, beginning at 6:00 pm.

DISCUSSION ITEMS

- 1. Pressurized Irrigation Master Plan JUB Engineering
- 2. General Discussion

If you are planning to attend this Public Meeting and, due to a disability, need assistance in understanding or participating in the meeting, please notify the City Office ten or more hours in advance and we will, within reason, provide what assistance may be required.

CERTIFICATE OF MAILING

The undersigned duly appointed City Recorder for the municipality of Santaquin City hereby certifies that a copy of the foregoing Notice and Agenda was e-mailed to the Payson Chronicle, Payson, UT, 84651.

Bjarmwort

By: Susan B. Farnsworth, City Recorder

Posted:

City Offices

Post Office

Zions Bank

MINUTES OF A WORK SESSION HELD IN THE COUNCIL CHAMBERS JULY 17, 2013

The meeting was called to order by Mayor James E. DeGraffenried at 6:00 pm. Council Members attending: Keith Broadhead, Matthew Carr, James Linford, Kirk Hunsaker, and Rick Steele.

Others attending: City Manger Ben Reeves, Director Dennis Marker, Director Wade Eva, and J-U-B Engineering Representative Norm Bagley.

DISCUSSION ITEMS

Director Eva reported the parts for the Summit Ridge Well should be here by 10 am in the morning. It will take approximately 2 hours to get it installed after the part arrives. The water tank is almost full but only drinking water is being pulled from it.

City Manager Reeves reviewed the proposed advertisement pertaining to the proposed Tax Increase. He indicated the County will be advertising for the public hearing which is mandated by the State. Santaquin City will also place an ad explaining the proposed tax increase. The Council Members will review the proposed notice and contact City Manager Reeves with any question, comments or changes.

Pressurized Irrigation Master Plan – JUB Engineering

Mr. Bagley reviewed the draft form of the proposed Pressurized Irrigation Master Plan with those in attendance. Council Members Hunsaker and Broadhead requested a copy of the information (see attachment "A"). Director Marker will add the information to the dropbox for their access. The finalized version will be available soon.

General Discussion

Director Marker reviewed the proposed Poker Run route. The contestants will be required to sign a release before they can participate. The run will be held July 27th beginning at 8 am. The meeting place will be at the Centennial Park.

Council Member Broadhead commented that the chipseal project is "looking good". The project was completed today.

The waterline located on the upper road of Summit Ridge that has experienced the line blowouts has been repaired. A section of the pipe has been taken for analyzing to see if the pipe is defective.

Council Member Hunsaker was told the Forest Service "used Santaquin City's name" to complete the project located within the City limits.

City Manager Reeves reported the following Business Licenses have been issued:

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•	TNT General Contractors, LLC	Terry Messsersmith	Excavation
•	Elite Energy Solutions, LLC	Chet Stevens	Door to Door
•	Shear Envy Salon	Meche Ryan	Salon
•	Alpine Recycling, LLC	Cortney Butler	Recycle Transport
•	Big Bad Wolf, LLC	Justin Cooper	Office (truck driver)
•	DJ's Handyman	Glen Jarvis	Handyman Services

CITY COUNCIL MEETING JULY 17, 2013 PAGE 2 OF 2

Director Marker reported there have been 26 building permits issued since January.

It was reported that there is a business being run out of the Summit Ridge Office. Director Marker will contact the owners and make sure they are licensed to do business.

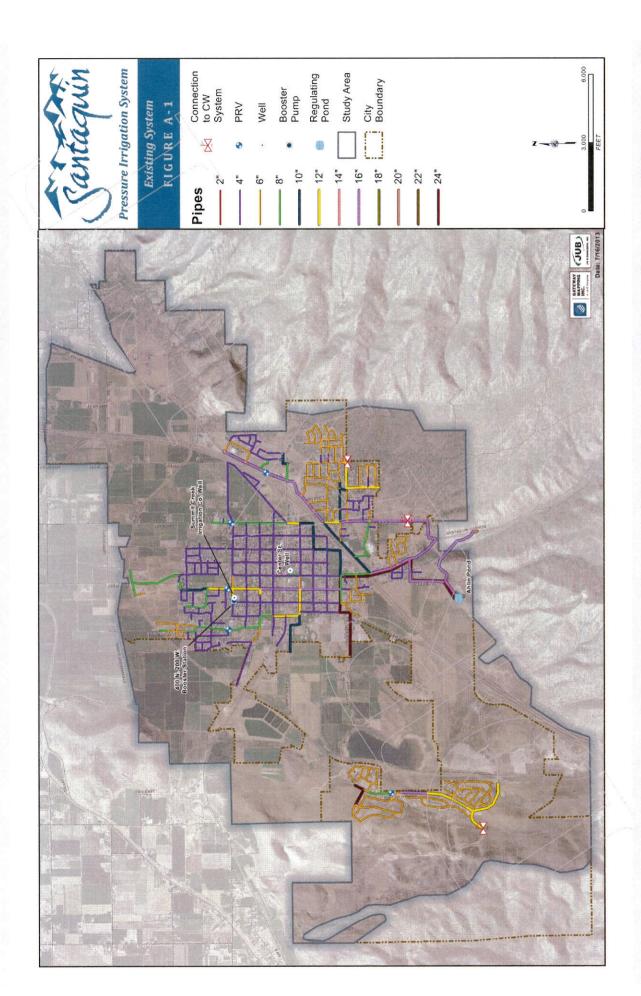
At 6:55 pm the meeting adjourned.

Approved on August 7, 2013.

James E Do Graffortiad Mayor

Susan B. Farnsworth, City Recorder

PRESSURE IRRIGATION SANTAQUIN CITY MASTER PLAN



LEVEL OF SERVICE

Level of Service Categories and Magnitude

Source (both of the following)

Minimum volume of 5702.4 gallons per irrigated acre on Deak day Minimum volume of 1.87 acre-feet per irrigated acre per rrigation season Ö

2. Storage

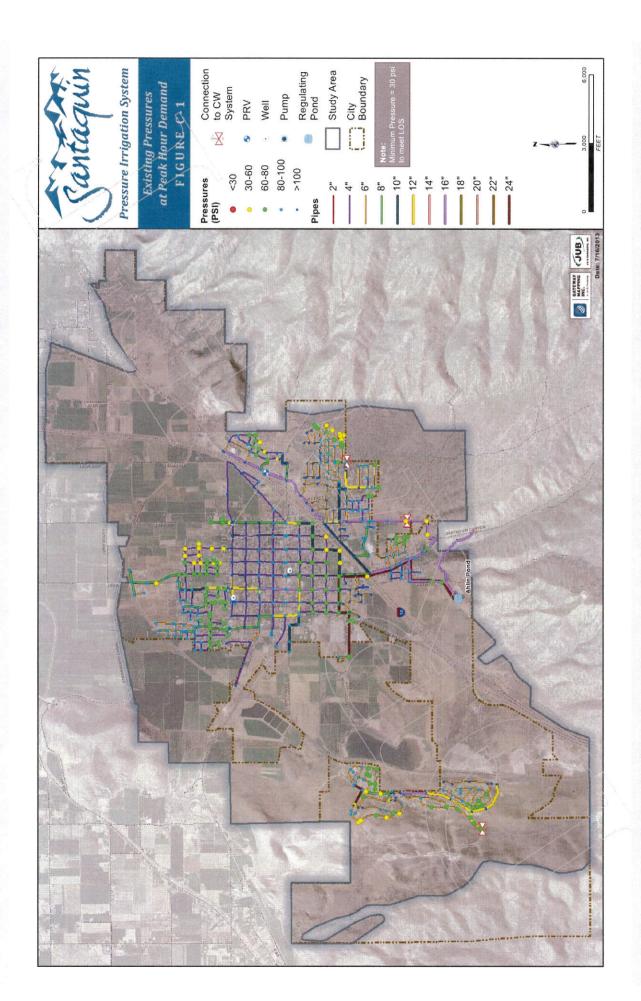
The larger of:

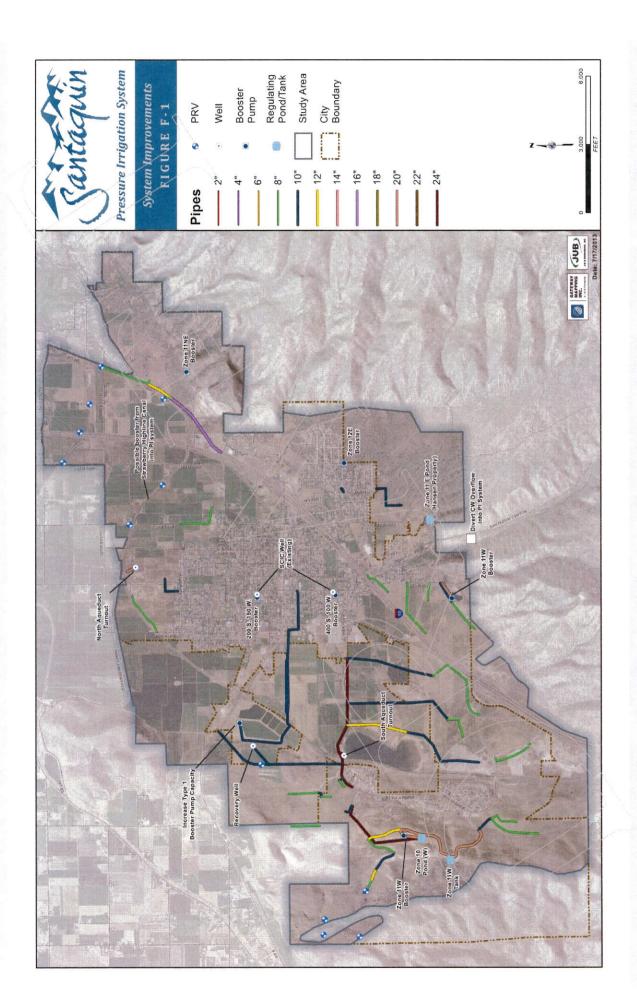
Daily sum of hourly demand that exceeds supply (to be able to provide service during hour demand hours of the peak ö

1.582 times the peak day demand (to be able to store some water when supply exceeds demand on a seasonal or daily Ö

3. Pressure

Minimum of 30 psi during peak instantaneous demand





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Comments															2000						10		n u	5	S	S	S	S	S	SS	SS	50	50	Se		
Funding Source		Impact Fees		Impact rees	Impact Fees	Impact Fees		Impact rees	Impact Fees	Impact Fees	Impact Fees			Impact Fees	Impact Fees	and and	Impact Fees		1	Impactrees	Impact Fees	Impact Food	Impact Foos	Impact Fees	Impact Fees	Impact Fees	Impact Fees	Impact Fees				Impact Fees	Impact Fees	Impact Fees		
Point at Which Project is Needed (Year)		2014		2015	2018	2020		2025	2028	2043	2043			2018	2018	OTOZ	2028			8107	2033	0700	2002	2028	2033	2038	2043			We estimate that 3% of the	costs associated with these	will be required per year for	the next 33 years.			
Poincat Which Project W is Needed (ERUs)	Growth	2 597	2,007	2,849	3,741	4,465		5,448	6,130	699'6	699'6			3,741	147.0	3,741	6,130	m Projects		3,741	7,296		3,741	5,033	7 296	8.552	699'6			We estimate	costs associa	will be requi	the nex			
Estimated Cost	Needs of Future	Source Projects											Storage Projects					State of Syste	Stringtion system																	\$0
Project Name Es	Projects to Satisfy Needs of Future Growth	Sour	Overflow from culinary springs pipeline to Pl system	Booster pump station to draw from SCIC well at 200 N	Booster pump station to draw from SCIC well at 400 S	100 W Increase booster station capacity at WRF Winter	Storage Ponds	Recovery Well at WRF Winter Storage Ponds and pining to system	Booster pump station from Strawberry High Line Canal	CUP Aqueduct turnout (to Zone 9N) and piping to	system CLIP Aqueduct turnout (to Zone 10) and piping to			Zone 11E Pond (10 ac-ft) and booster station and	associated piping	Zone 11W Summit Ridge open top rain and postering and property of the state of the	Zone 10 Summit Ridge Pond (40 ac-ft) and	transmission lines	Transmission/Di	Booster Pump Station from zone 11E to zone 12E	VFD booster station from zone 10 to zone 11NE	(Transmission line from zone tite to zone tite to the tite to zone tit	1 - PBV from zone 11W to zone 10W	2 - PRVs from zone 13E to zone 14E	2 - PRVs from zone 14E to zone 15E	3 - PRVs from zone 10W to zone 9W	3 - PRVs from zone 10 to zone 9N	4 - PRVs from zone 9N to zone 8N	Incremental cost from 6" to 8" pipes	Incremental cost from 6 to 10 pipes	Incremental cost from 6" to 14" pipes		Incremental cost from 6" to 18" pipes	Incremental cost from 6" to 20" pipes	Incremental cost from 6" to 24" pipes	Total
Project Number			1	,	7	8	4	и		0	7	∞			6	,	10	11			12	5	17	#	16	15	16	17				20				