Print Form

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PROJECT NOTIFICATION FORM (PNF)

Please provide the following information for all Drinking Water Projects by existing PWS's

Use with Plan Submittal [R309-500-6(1)] or when requesting Waiving of Plan Submittal [R309-500-6(3)]

File No: 10649 Date Rec'd: 11/28/2016

If this is a new PWS, please complete the Supplemental PNF available on our website: drinkingwater.utah.gov/blank_forms.htm

Upon completion, Submit by Email, fax or mail to:

	Name of PWS [owner of system as recorded with DDW]	6	Description of Project [in sufficient detail for DDW to identify] Taylor Vista Subdivision - SW corner of 4700 W and 2550		
	System Name: Taylor West Weber Water District				
	System Number: 29019		South in Weber County: Approx. 5,000 feet of 8" and DR14 PVC waterline (bell and spigot); FHs per Weber	10" C	900
	Address: 2815 W 3300 S	- -	marshal (estimated 8, review not complete yet), mainline valves,		
	City, State, Zip: West Haven, Utah 84401		and services to 47 lots. Plans provide for, and inspector will ensure, minimum separation standards from sewer lines as se		
	Present No. of ERC's system is obligated to serve: 2,468		forth in R309-550-7. A feasibility analysis from the DDW, similar to File #10602, is requested.		
	Present No. of ERC's physically connected to system: 2087				
	Population Served: 7304	7	Anticipated Construction Schedule:		
	No. of ERC's this project will add to system: 47		Advertise for Bids: Unknown, 2017 likely		
2	Addressee for Official Correspondence [Mayor, Public Works Director, etc]		Bid Opening: Unknown, 2017 likely		
_	Name: Val Surrage		Begin Construction: Unknown, 2017 likely		
	Title: Manager		Complete Construction: Unknown, 2017 likely		
	Address: Same	8	Is this PNF for plan review waiver 3a?	Yes	No
	City, State, Zip:		[see R309 500-6(3a) to verify]	Г	X
	Phone No:		If Yes, you must have a previously approved Master Plan and Construction Standards.	•	,
	E-Mail Address:		Is this PNF for plan review waiver 3b? [see R309 500-6(3b) to verify]	Yes	No
3	PE designated as Direct Responsible Engineer for Entire System (if applicable)		If Yes, you must have a designated PE responsible for the system and previously approved Construction Standards.	Ø	Γ
	Company Name: Gardner Engineering		Does this project meet any of the criteria to be exempt from the hydraulic modeling rule requirements?	Yes	No
	Name: Dan White		[see R309 511-4(1)(a)(i) through (iv) to verify]	X	I
	Address: 5150 South 375 East		If Yes, specify rule reference here:		
	City, State, Zip: Ogden Utah, 84415		R309 511-4(1)(a)(iii)		
	Phone No: 801.476.0202	9	Fire Suppression Authority [if system has fire hydrants]		
	E-Mail Address: dan@gecivil.com		Name: Weber Fire District		
4	4 PE responsible for design of this Project [if not same as item 3]		Address: 2023 W 1300 N		
	Name: Jim Flint		City, State, Zip: Ogden Utah 84404		
	Address: 538 N Main St		Phone No: 801.782.3580 Fax No:		
	City, State, Zip: Brigham City, Utah 84302		E-Mail Address: bthueson@weberfd.com		
	Phone No: 435.723.3491 Fax No:		Req'd flow (gpm): 1000 Duration	n (hre)	2
	E-Mail Address: jimf@haies.net	46		· (•5).	
5	Name of Construction Inspector(s) and frequency of inspection	10	·		
	Name: Clay Penman		C Drinking Water Board (SRF or FSRF) Loan #:		
	Full Time: Part Time: X		Community Impact Board		
			None		
			Other (Specify)		

Certification of Hydraulic Analysis & Plan Submittal Waiver Conditions

	Taylor Vista Subdivision (Project Name or Description)				
	Taylor-West Weber Water Improvement District				
	(Water System Name)				
	29019 10649 (Water System Number) (DDW File Number, If Available)				
	I hereby certify that the hydraulic modeling analysis for the subject project meets all requirements as set forth in R309-511 (Hydraulic Modeling Rule) and complies with the provisions thereof, as well as the sizing requirements of R309-510, and the minimum water pressures of R309-105-9. Where applicable the proposed additions to the distribution system will not cause the pressures at any new or existing connections to be less than those specified in R309-105-9. The model is sufficiently calibrated and accurate to represent the conditions within this water system. The velocities in the model are not excessive and are within industry standards. The hydraulic modeling method is suse of computer software, and the computer software used was Innovyze Infowater. Signature Print Name Dan White State of Utah P.E. License No. 354312 Daniel Leon White This portion must be checked, signed, sealed, and dated by a professional engineer (P.E.) who oversees the completion of this hydraulic modeling analysis.)				
\boxtimes	I will ensure that the design and construction of the subject project will meet the requirements of R309-550.				
\boxtimes	I will ensure that this water system will receive a copy of the as-built or record drawings.				
\boxtimes	I will ensure that, prior to placing the subject distribution pipelines in to service, proper flushing and disinfection will be done in accordance with ANSI/AWWA C651-14 AWWA Standard for Disinfecting Water Mains (i.e. two consecutive sample sets for each 1200 feet, end-of-line, each branch, etc., none positive, at least 16 hours apart).				
	Signature				
	Print Name Dan White No. 354312				
	State of Utah P.E. License No. 354312 White				
	Date 10/10/2016 11/28/2016				
	(This portion must be checked, signed, sealed, and dated by a P.E responsible for the design and construction of the project or designated by the water system in writing as the P.E. directly responsible for the design of the entire water				

DDW-Eng-0022

system.)